



A319/A320/A321

Trouble Shooting Manual TSM

SROS

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AN EADS COMPANY

REQUEST FOR INFORMATION/REVISION

Deal With One Subject Only

From Originator Ref. :

To :

Address for Return :

Ref. :

Date RCVD :

From Partner :

Classification :

RFI/R Registration Ref.

A/C Type :

Version :

FSN/MSN :

Operator :

Manuel Concerned :

Revision Date :

ATA 100 Reference :

Task :

SCH :

Page :

Non ATA Specification :

Complementary Information :

QUESTION/SUGGESTION

Name :

Date :

ANSWER

Name :

Signature :

Date :

REV N°	ISSUE DATE	INSERTION		REV N°	ISSUE DATE	INSERTION	
		DATE	BY			DATE	BY
00	Aug 01/94			47		Aug 01/06	
01		Nov 01/94		48		Nov 01/06	
02		Feb 01/95		49		Feb 01/07	
03		May 01/95		50		May 01/07	
04		Aug 01/95		51		Aug 01/07	
05		Feb 01/96		52		Nov 01/07	
06		May 01/96		53		Feb 01/08	
07		Aug 01/96		54		May 01/08	
08		Nov 01/96					
09		Feb 01/97					
10		May 01/97					
11		Aug 01/97					
12		Nov 01/97					
13		Feb 01/98					
14		May 01/98					
15		Aug 01/98					
16		Nov 01/98					
17		Feb 01/99					
18		May 01/99					
19		Aug 01/99					
20		Nov 01/99					
21		Feb 01/00					
22		May 01/00					
23		Aug 01/00					
24		Nov 01/00					
25		Feb 01/01					
26		May 01/01					
27		Aug 01/01					
28		Nov 01/01					
29		Feb 01/02					
30		May 01/02					
31		Aug 01/02					
32		Nov 01/02					
33		Feb 01/03					
34		May 01/03					
35		Aug 01/03					
36		Nov 01/03					
37		Feb 01/04					
38		May 01/04					
39		Aug 01/04					
40		Nov 01/04					
41		Feb 01/05					
42		May 01/05					
43		Aug 01/05					
44		Nov 01/05					
45		Feb 01/06					
46		May 01/06					

A319/A320/A321

TROUBLE SHOOTING MANUAL

LIST OF TEMPORARY REVISIONS

1. The Temporary Revisions which follow have been included in the revision dated May 01/08 and must be removed and discarded.

Update the Record of Temporary Revision.

TR N^o

None.

2. The Temporary Revisions issued after Apr 15/08 must be kept until they are removed by a normal revision or a subsequent TR.

**** End of List ****

EFFECTIVITY

SR0S

Page 1
May 01/08

Printed in France

SB List
COC List
Index of Warnings/Malfunctions
Index of Maintenance Fault Messages

00	INTRODUCTION
05	TIME LIMITS/MAINTENANCE CHECKS
21	AIR CONDITIONING
22	AUTO FLIGHT
23	COMMUNICATIONS
24	ELECTRICAL POWER
25	EQUIPMENT/FURNISHINGS
26	FIRE PROTECTION
27	FLIGHT CONTROLS
28	FUEL
29	HYDRAULIC POWER
30	ICE AND RAIN PROTECTION
31	INDICATING/RECORDING SYSTEMS
32	LANDING GEAR
33	LIGHTS
34	NAVIGATION
35	OXYGEN
36	PNEUMATIC
38	WATER/WASTE
46	INFORMATION SYSTEMS
49	AIRBORNE AUXILIARY POWER
51	STANDARD PRACTICES AND STRUCTURES - GENERAL
52	DOORS
53	FUSELAGE
70	STANDARD PRACTICES - ENGINES
71	POWER PLANT
72	ENGINE
73	ENGINE FUEL AND CONTROL
74	IGNITION
75	AIR
76	ENGINE CONTROLS
77	ENGINE INDICATING
78	EXHAUST
79	OIL
80	STARTING

A319/A320/A321

TROUBLE SHOOTING MANUAL

INTRODUCTION

The present Service Bulletin List (SB List) is compiled at manual level. The SB List reflects the incorporation status of Airbus Service Bulletins that were selected by the Operator and of which Airbus was notified.

In addition it contains the status of mandatory Service Bulletins and those offered free of charge by Airbus under a campaign change scheme.

The SB List has the following six columns to indicate SBs and their status :

- Movement code
- Incorporation code
- SB number
- SB revision
- Status/incorporation date
- Remarks

MOVEMENT CODE

Revision indicator "R" stands for change to the printed matter as per ATA 100.

INCORPORATION CODE

This is the SB configuration in the manual and can be "S" or "C". "S" is used to indicate Split (Dual) Configuration and "C" is used to indicate Complete (Final) Configuration.

SB NUMBER

This is the number of the Airbus SB.

SB REVISION

This is the revision number of the Airbus SB.

STATUS/INCORPORATION DATE

SB status or incorporation date is indicated in this column as follows :

If the SB is fully incorporated into the manual,
the incorporation date is indicated.

If the SB is partially incorporated into the manual,
the field is left blank.

If the SB data does not affect the manual content,
the comment "NO EFFECT" is given.

If the SB has been rejected by the Operator, the SB
data is removed from the manual and the comment
"REJECTED" is given.

REMARK

The "REMARK" column may be used for Operator originated reference numbers corresponding to the Airbus SB numbers.

SR0S

SB LIST
PAGE 1
MAY 01/08

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP. DATE	REMARKS

	00-1013	31	NO EFFECT	
		32	NO EFFECT	
		33	NO EFFECT	
		34	NO EFFECT	
		35	NO EFFECT	
		36	NO EFFECT	
		37	NO EFFECT	
		38	NO EFFECT	
		39	NO EFFECT	
		40	NO EFFECT	
		41	NO EFFECT	
		42	NO EFFECT	
		43	NO EFFECT	
		44	NO EFFECT	
		45	NO EFFECT	
		46	NO EFFECT	
		47	NO EFFECT	
		48	NO EFFECT	
		49	NO EFFECT	
		50	NO EFFECT	
		51	NO EFFECT	
		52	NO EFFECT	
	00-1016	14	NO EFFECT	
		15	NO EFFECT	
		16	NO EFFECT	
		17	NO EFFECT	
		18	NO EFFECT	
		19	NO EFFECT	
		20	NO EFFECT	
		21	NO EFFECT	
		22	NO EFFECT	
		23	NO EFFECT	
		24	NO EFFECT	
		25	NO EFFECT	
		26	NO EFFECT	
		27	NO EFFECT	
	00-1034		NO EFFECT	
		01	NO EFFECT	
	00-1038	20	NO EFFECT	
		21	NO EFFECT	

R

SROS

SB LIST
PAGE 2
MAY 01/08

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP. DATE	REMARKS
	00-1038	22	NO EFFECT	
	00-1039	15	NO EFFECT	
		16	NO EFFECT	
		17	NO EFFECT	
	00-1043	06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
		13	NO EFFECT	
		14	NO EFFECT	
		15	NO EFFECT	
		16	NO EFFECT	
		17	NO EFFECT	
		18	NO EFFECT	
		19	NO EFFECT	
	00-1046		NO EFFECT	
		01	NO EFFECT	
	00-1047		NO EFFECT	
		01	NO EFFECT	
	00-1058	05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
		13	NO EFFECT	
		14	NO EFFECT	
		15	NO EFFECT	
		16	NO EFFECT	
		17	NO EFFECT	
		18	NO EFFECT	
		19	NO EFFECT	
		20	NO EFFECT	

R

SR0S

SB LIST
PAGE 3
MAY 01/08

SERVICE BULLETIN LIST

INCORP. CODE	NUMBER	SB REV	STATUS/ INCORP.DATE	REMARKS
	00-1058	21	NO EFFECT	
		22	NO EFFECT	
		23	NO EFFECT	
		24	NO EFFECT	
		25	NO EFFECT	
		26	NO EFFECT	
		27	NO EFFECT	
		28	NO EFFECT	
		29	NO EFFECT	
		30	NO EFFECT	
		31	NO EFFECT	
		32	NO EFFECT	
		33	NO EFFECT	
		34	NO EFFECT	
		35	NO EFFECT	
		36	NO EFFECT	
		37	NO EFFECT	
		38	NO EFFECT	
		39	NO EFFECT	
		40	NO EFFECT	
		41	NO EFFECT	
		42	NO EFFECT	
		43	NO EFFECT	
		44	NO EFFECT	
		45	NO EFFECT	
		46	NO EFFECT	
		47	NO EFFECT	
		48	NO EFFECT	
		49	NO EFFECT	
		50	NO EFFECT	
		51	NO EFFECT	
		52	NO EFFECT	
		53	NO EFFECT	
		54	NO EFFECT	
		55	NO EFFECT	
R		56	NO EFFECT	
	00-1068		NO EFFECT	
		01	NO EFFECT	
	00-1069	06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	

SERVICE BULLETIN LIST

	INCORP.	SB	STATUS/		REMARKS
	CODE	NUMBER	REV	INCORP. DATE	
R		00-1069	09	NO EFFECT	
			10	NO EFFECT	
			11	NO EFFECT	
		00-1071		NO EFFECT	
			01	NO EFFECT	
		00-1072		NO EFFECT	
			01	NO EFFECT	
			02	NO EFFECT	
		00-1073		NO EFFECT	
			01	NO EFFECT	
			02	NO EFFECT	
		00-1074		NO EFFECT	
			01	NO EFFECT	
			02	NO EFFECT	
			03	NO EFFECT	
R			04	NO EFFECT	
			05	NO EFFECT	
		00-1098		NO EFFECT	
			01	NO EFFECT	
		00-1099		NO EFFECT	
			01	NO EFFECT	
			02	NO EFFECT	
			03	NO EFFECT	
		00-1101		NO EFFECT	
		00-1106	01	NO EFFECT	
			02	NO EFFECT	
			03	NO EFFECT	
			04	NO EFFECT	
		00-1114		NO EFFECT	
		00-1124		NO EFFECT	
		00-1133		NO EFFECT	
			01	NO EFFECT	

SERVICE BULLETIN LIST

	INCORP.	SB	STATUS/		REMARKS
	CODE	NUMBER	REV	INCORP.DATE	
R		00-1175	04	NO EFFECT	
		11-1012	01	NO EFFECT	
		11-1020		NO EFFECT	
		11-1024		NO EFFECT	
		11-1029		NO EFFECT	
		11-1040		NO EFFECT	
		11-1047		NO EFFECT	
		21-1046	02	NO EFFECT	
C		21-1048	03	MAY 01/01	
			04	NO EFFECT	
			05	NO EFFECT	
			06	NO EFFECT	
		21-1068		NO EFFECT	
		21-1078	03	NO EFFECT	
			04	NO EFFECT	
			05	NO EFFECT	
C			06	NO EFFECT	
			07	NO EFFECT	
		21-1087	09	MAY 01/04	
			10	NO EFFECT	
			11	NO EFFECT	
			12	NO EFFECT	
			13	NO EFFECT	
			14	NO EFFECT	
			15	NO EFFECT	
			16	NO EFFECT	
			17	NO EFFECT	
			18	NO EFFECT	
			19	NO EFFECT	
			20	NO EFFECT	
			21	NO EFFECT	
			22	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	NUMBER	SB REV	STATUS/ INCORP. DATE	REMARKS
	21-1087	23	NO EFFECT	
		24	NO EFFECT	
		25	NO EFFECT	
		26	NO EFFECT	
		27	NO EFFECT	
		28	NO EFFECT	
		29	NO EFFECT	
		30	NO EFFECT	
		31	NO EFFECT	
		32	NO EFFECT	
		33	NO EFFECT	
		34	NO EFFECT	
		35	NO EFFECT	
		36	NO EFFECT	
		37	NO EFFECT	
		38	NO EFFECT	
		39	NO EFFECT	
		40	NO EFFECT	
		41	NO EFFECT	
		42	NO EFFECT	
		43	NO EFFECT	
		44	NO EFFECT	
	21-1088		NO EFFECT	
		01	NO EFFECT	
C	21-1091	01	AUG 01/97	
		02	NO EFFECT	
	21-1095		NO EFFECT	
	21-1096		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
	21-1097	01	NO EFFECT	
	21-1099	01	NO EFFECT	
	21-1102		NO EFFECT	
	21-1103		NO EFFECT	
		01	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS
S	21-1104		NOV 01/96	
	21-1105	01	NO EFFECT	
	21-1106		REJECTED	
	21-1107		NO EFFECT	
	21-1112	02	NO EFFECT	
	21-1113		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
C	21-1116	02	NOV 01/99	510505
		03	NO EFFECT	
		04	NO EFFECT	
C	21-1118		MAY 01/00	E0 510483 510483
	21-1119	06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
	21-1121		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
	21-1124		NO EFFECT	
	21-1125	01	NO EFFECT	
	21-1129	01	NO EFFECT	
	21-1131	01	NO EFFECT	
		02	NO EFFECT	

SERVICE BULLETIN LIST

	INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS
	S	21-1134	01	NOV 01/06 NO EFFECT	
		21-1136		NO EFFECT	
R	S	21-1139	01	NOV 01/04 NO EFFECT	
		21-1141	02	NO EFFECT	
		21-1147		NO EFFECT	
		21-1153		NO EFFECT	
		21-1155		NO EFFECT	
		21-1164		NO EFFECT	
		21-1165		NO EFFECT	
		21-1906		REJECTED	
		21E1001	02 03	NO EFFECT NO EFFECT	SB 87292325-21-008
		22-1034	01 02 03 04	NO EFFECT NO EFFECT NO EFFECT NO EFFECT	
		22-1035	03	NO EFFECT	
		22-1038	01 02 03 04	NO EFFECT NO EFFECT NO EFFECT NO EFFECT	
		22-1044	01 02 03 04 05	NO EFFECT NO EFFECT NO EFFECT NO EFFECT NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS
	22-1044	06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
		13	NO EFFECT	
		14	NO EFFECT	
		15	NO EFFECT	
		16	NO EFFECT	
		17	NO EFFECT	
	22-1045		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
	22-1048		NO EFFECT	513130
		01	NO EFFECT	
	22-1049	03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
		13	NO EFFECT	
		14	NO EFFECT	
		15	NO EFFECT	
		16	NO EFFECT	
		17	NO EFFECT	
		18	NO EFFECT	
		19	NO EFFECT	
	22-1054	01	NO EFFECT	
		02	NO EFFECT	
	22-1055	02	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS

	22-1057		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
C	22-1058		MAY 01/00	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
		13	NO EFFECT	
		14	NO EFFECT	
		15	NO EFFECT	
		16	NO EFFECT	
		17	NO EFFECT	
		18	NO EFFECT	
		19	NO EFFECT	
		20	NO EFFECT	
		21	NO EFFECT	
		22	NO EFFECT	
		23	NO EFFECT	
		24	NO EFFECT	
		25	NO EFFECT	
		26	NO EFFECT	
		27	NO EFFECT	
		28	NO EFFECT	
		29	NO EFFECT	
		30	NO EFFECT	
		31	NO EFFECT	
		32	NO EFFECT	
		33	NO EFFECT	
		34	NO EFFECT	
		35	NO EFFECT	
		36	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP. DATE	REMARKS
	22-1058	37	NO EFFECT	
		38	NO EFFECT	
		39	NO EFFECT	
		40	NO EFFECT	
		41	NO EFFECT	
		42	NO EFFECT	
	22-1060	02	NO EFFECT	513396
	22-1061		NO EFFECT	513191
	22-1063		NO EFFECT	513396
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
	22-1072		NO EFFECT	513420
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
	22-1074		NO EFFECT	513396
		01	NO EFFECT	
		02	NO EFFECT	
	22-1076	01	NO EFFECT	
	22-1079	08	NO EFFECT	
	22-1084		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
	22-1085	01	NO EFFECT	
	22-1086	01	NO EFFECT	
		02	NO EFFECT	
	22-1088		NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP. DATE	REMARKS
S	22-1089	04	FEB 01/03	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
	22-1091	04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
	22-1092	02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
	22-1093	06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
		13	NO EFFECT	
	22-1102		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
C	22-1103	03	FEB 01/05	
		04	NO EFFECT	
	22-1104	05	NO EFFECT	
	22-1106	02	NO EFFECT	
		03	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	NUMBER	SB REV	STATUS/ INCORP.DATE	REMARKS
	22-1106	04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
	22-1107		NO EFFECT	
	22-1108		NO EFFECT	
	22-1123	03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
	22-1137		NO EFFECT	
	22-1144	01	NO EFFECT	
	22-1147	01	NO EFFECT	
	22-1148		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
R				
C	22-1152		AUG 01/05	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
	22-1155		NO EFFECT	
		01	NO EFFECT	
	22-1168		NO EFFECT	
		01	NO EFFECT	

SERVICE BULLETIN LIST

	INCORP. CODE	NUMBER	SB REV	STATUS/ INCORP.DATE	REMARKS
R	S	22-1171	01	NO EFFECT	
		22-1174	01	NO EFFECT NO EFFECT	
		22-1182	02	NO EFFECT	
		22-1193	01	NO EFFECT	
		22-1194	01	NO EFFECT	
			02	NO EFFECT	
			03	NO EFFECT	
			04	NO EFFECT	
		22-1196		NOV 01/06	
		22-1199	03	NO EFFECT	
			04	NO EFFECT	
			05	NO EFFECT	
			06	NO EFFECT	
		22-1205	01	NO EFFECT NO EFFECT	
R	S	22-1217		MAY 01/07	
			01	NO EFFECT	
			02	NO EFFECT	
			03	NO EFFECT	
		23-1024	17	FEB 01/00	
			18	NO EFFECT	
			19	NO EFFECT	
			20	NO EFFECT	
			21	NO EFFECT	
			22	NO EFFECT	
			23	NO EFFECT	
			24	NO EFFECT	
			25	NO EFFECT	
			26	NO EFFECT	
			27	NO EFFECT	
			28	NO EFFECT	
			29	NO EFFECT	
			30	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	NUMBER	SB REV	STATUS/ INCORP.DATE	REMARKS	
R R	23-1024	31	NO EFFECT		
		32	NO EFFECT		
		33	NO EFFECT		
		34	NO EFFECT		
		35	NO EFFECT		
		36	NO EFFECT		
		37	NO EFFECT		
		38	NO EFFECT		
		39	NO EFFECT		
		40	NO EFFECT		
		41	NO EFFECT		
		42	NO EFFECT		
R R	23-1049	05	NO EFFECT		
		06	NO EFFECT		
		07	NO EFFECT		
		08	NO EFFECT		
		09	NO EFFECT		
		10	NO EFFECT		
		11	NO EFFECT		
		12	NO EFFECT		
	23-1052	08	NO EFFECT		
		09	NO EFFECT		
		10	NO EFFECT		
		11	NO EFFECT		
S	23-1057	13	NOV 01/02		
		14	NO EFFECT		
		15	NO EFFECT		
		16	NO EFFECT		
		17	NO EFFECT		
		18	NO EFFECT		
		19	NO EFFECT		
		20	NO EFFECT		
		21	NO EFFECT		
		22	NO EFFECT		
		23	NO EFFECT		
		24	NO EFFECT		
		25	NO EFFECT		
		26	NO EFFECT		
		27	NO EFFECT		

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS
	23-1057	28	NO EFFECT	
	23-1058	04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
S	23-1076	05	AUG 01/01	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
	23-1083		NO EFFECT	
	23-1085		NO EFFECT	045975
	23-1089		NO EFFECT	
		01	NO EFFECT	
C	23-1091		MAY 01/97	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
		13	NO EFFECT	
		14	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP. DATE	REMARKS
	23-1094		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
	23-1098		NO EFFECT	
		01	NO EFFECT	
	23-1100		NO EFFECT	
	23-1102		NO EFFECT	
	23-1103		NO EFFECT	
		01	NO EFFECT	
	23-1105	01	NO EFFECT	045975
		02	NO EFFECT	
		03	NO EFFECT	
	23-1106	01	NO EFFECT	
		02	NO EFFECT	
	23-1109	01	NO EFFECT	
	23-1110		NO EFFECT	513199
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
C	23-1111		AUG 01/02	513157
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS
	23-1111	13	NO EFFECT	
		14	NO EFFECT	
		15	NO EFFECT	
		16	NO EFFECT	
		17	NO EFFECT	
		18	NO EFFECT	
		19	NO EFFECT	
	23-1112		NO EFFECT	
	23-1113	01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
	23-1119	02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
		13	NO EFFECT	
		14	NO EFFECT	
		15	NO EFFECT	
		16	NO EFFECT	
		17	NO EFFECT	
		18	NO EFFECT	
		19	NO EFFECT	
		20	NO EFFECT	
		21	NO EFFECT	
		22	NO EFFECT	
		23	NO EFFECT	
		24	NO EFFECT	
		25	NO EFFECT	

SERVICE BULLETIN LIST

	INCORP.	SB	STATUS/		REMARKS
	CODE	NUMBER	REV	INCORP. DATE	
R R		23-1119	26	NO EFFECT	
			27	NO EFFECT	
			28	NO EFFECT	
			29	NO EFFECT	
			30	NO EFFECT	
			31	NO EFFECT	
			32	NO EFFECT	
			33	NO EFFECT	
			34	NO EFFECT	
			35	NO EFFECT	
			36	NO EFFECT	
			37	NO EFFECT	
			38	NO EFFECT	
			39	NO EFFECT	
			40	NO EFFECT	
			41	NO EFFECT	
			42	NO EFFECT	
			43	NO EFFECT	
			44	NO EFFECT	
			45	NO EFFECT	
		23-1120		NO EFFECT	513244
S		23-1121	02	FEB 01/01	
			03	NO EFFECT	
			04	NO EFFECT	
			05	NO EFFECT	
S		23-1123	02	MAY 01/99	
			03	NO EFFECT	
			04	NO EFFECT	
			05	NO EFFECT	
			06	NO EFFECT	
		23-1130	04	NO EFFECT	
			05	NO EFFECT	
			06	NO EFFECT	
			07	NO EFFECT	
			08	NO EFFECT	
			09	NO EFFECT	
			10	NO EFFECT	
			11	NO EFFECT	

SERVICE BULLETIN LIST

	INCORP.	SB	STATUS/		REMARKS
	CODE	NUMBER	REV	INCORP. DATE	
R R	S	23-1131		NOV 01/99	
			01	NO EFFECT	
			02	NO EFFECT	
			03	NO EFFECT	
			04	NO EFFECT	
			05	NO EFFECT	
			06	NO EFFECT	
			07	NO EFFECT	
			08	NO EFFECT	
			09	NO EFFECT	
			10	NO EFFECT	
			11	NO EFFECT	
			12	NO EFFECT	
			13	NO EFFECT	
			14	NO EFFECT	
			15	NO EFFECT	
			16	NO EFFECT	
			17	NO EFFECT	
			18	NO EFFECT	
			19	NO EFFECT	
			20	NO EFFECT	
			21	NO EFFECT	
	C	23-1137		MAY 01/00	
			01	NO EFFECT	
			02	NO EFFECT	
		23-1138	04	NO EFFECT	
			05	NO EFFECT	
	S	23-1143	08	FEB 01/02	
			09	NO EFFECT	
			10	NO EFFECT	
			11	NO EFFECT	
			12	NO EFFECT	
			13	NO EFFECT	
	S	23-1144		FEB 01/02	
		23-1153	02	NO EFFECT	
			03	NO EFFECT	
			04	NO EFFECT	
			05	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	NUMBER	SB REV	STATUS/ INCORP. DATE	REMARKS
	23-1153	06	NO EFFECT	
		07	NO EFFECT	
	23-1154		NO EFFECT	513602
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
	23-1157	03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
		13	NO EFFECT	
		14	NO EFFECT	
		15	NO EFFECT	
		16	NO EFFECT	
		17	NO EFFECT	
		18	NO EFFECT	
		19	NO EFFECT	
	23-1159	02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
R				
C	23-1165	01	MAY 01/01	
		02	NO EFFECT	
		03	NO EFFECT	
	23-1166		NO EFFECT	
	23-1174	01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
	23-1177		NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS
	23-1177	01	NO EFFECT	
S	23-1179	03	NOV 01/02	
	23-1181	01	NO EFFECT	
S	23-1184		MAY 01/04	
		01	NO EFFECT	
		02	NO EFFECT	
	23-1187	04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
		13	NO EFFECT	
		14	NO EFFECT	
S	23-1188	04	AUG 01/07	
	23-1192		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
	23-1194		NO EFFECT	
		01	NO EFFECT	
	23-1195	08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
		13	NO EFFECT	
		14	NO EFFECT	
		15	NO EFFECT	
		16	NO EFFECT	
		17	NO EFFECT	
		18	NO EFFECT	
		19	NO EFFECT	

SERVICE BULLETIN LIST

	INCORP.	SB	STATUS/		REMARKS
	CODE	NUMBER	REV	INCORP. DATE	
R		23-1195	20	NO EFFECT	
			21	NO EFFECT	
		23-1200		NO EFFECT	
			01	NO EFFECT	
			02	NO EFFECT	
			03	NO EFFECT	
			04	NO EFFECT	
			05	NO EFFECT	
			06	NO EFFECT	
			07	NO EFFECT	
			08	NO EFFECT	
		23-1202		NO EFFECT	
			01	NO EFFECT	
			02	NO EFFECT	
			03	NO EFFECT	
			04	NO EFFECT	
R			05	NO EFFECT	
			06	NO EFFECT	
			07	NO EFFECT	
		23-1205	03	NO EFFECT	
			04	NO EFFECT	
			05	NO EFFECT	
			06	NO EFFECT	
			07	NO EFFECT	
			08	NO EFFECT	
			09	NO EFFECT	
			10	NO EFFECT	
			11	NO EFFECT	
			12	NO EFFECT	
			13	NO EFFECT	
			14	NO EFFECT	
R			15	NO EFFECT	
			16	NO EFFECT	
			17	NO EFFECT	
			18	NO EFFECT	
			19	NO EFFECT	
			20	NO EFFECT	
			21	NO EFFECT	
			22	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS
S	23-1208		AUG 01/03	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
		13	NO EFFECT	
	23-1230	01	NO EFFECT	
	23-1248		NO EFFECT	
	23-1254		NO EFFECT	
	23-1258	01	NO EFFECT	
			NO EFFECT	
S	23-1259		FEB 01/05	
		01	NO EFFECT	
		02	NO EFFECT	
	23-1261		NO EFFECT	
S	23-1277		NOV 01/05	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
R		08	NO EFFECT	
	23-1284		NO EFFECT	

SERVICE BULLETIN LIST

	INCORP.	SB	STATUS/		REMARKS
	CODE	NUMBER	REV	INCORP. DATE	
R	C	23-1299		NO EFFECT	
		23-1310		NO EFFECT	
		23-1333	02	NO EFFECT	
		24-1077		MAY 01/97	
		24-1079	02	NO EFFECT	
		24-1081		NO EFFECT	
			01	NO EFFECT	
			02	NO EFFECT	
			03	NO EFFECT	
		24-1082	01	NO EFFECT	
		24-1086		NO EFFECT	
		24-1087		NO EFFECT	
		24-1089		NO EFFECT	217378
		24-1090		NO EFFECT	
		24-1091	01	AUG 01/03	
S		24-1092		NO EFFECT	217187
			01	NO EFFECT	
			02	NO EFFECT	
			03	NO EFFECT	
			04	NO EFFECT	
		24-1093		NO EFFECT	
		24-1094		NO EFFECT	
		24-1097	03	NO EFFECT	
			04	NO EFFECT	
			05	NO EFFECT	
			06	NO EFFECT	
			07	NO EFFECT	
			08	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS

R	24-1097	09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
		13	NO EFFECT	
		14	NO EFFECT	
R	24-1099		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
R	S 24-1100	04	MAY 01/06	
		05	NO EFFECT	
		06	NO EFFECT	
R		07	NO EFFECT	
		08	NO EFFECT	
	24-1106		NO EFFECT	
		01	NO EFFECT	
	S 24-1108	02	AUG 01/05	
R	24-1120		NO EFFECT	
		01	NO EFFECT	
	24A1119		NO EFFECT	
C	25-1055	15	NOV 01/06	
		16	NO EFFECT	
		17	NO EFFECT	
		18	NO EFFECT	
		19	NO EFFECT	
		20	NO EFFECT	
	25-1114	01	NO EFFECT	
	25-1144		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
	25-1146	02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP. DATE	REMARKS
	25-1146	05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
	25-1150		NO EFFECT	
	25-1155		NO EFFECT	511410
		01	NO EFFECT	
	25-1156	03	NO EFFECT	
	25-1157		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
	25-1161		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
	25-1165		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
	25-1166		NO EFFECT	
		01	NO EFFECT	
	25-1167	01	NO EFFECT	
	25-1168		NO EFFECT	
	25-1170		NO EFFECT	217557
	25-1171	01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
	25-1174		NO EFFECT	
		01	NO EFFECT	
	25-1181	05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	

SERVICE BULLETIN LIST

	INCORP.	SB	STATUS/		REMARKS
	CODE	NUMBER	REV	INCORP. DATE	
R		25-1181	08	NO EFFECT	
			09	NO EFFECT	
			10	NO EFFECT	
			11	NO EFFECT	
			12	NO EFFECT	
			13	NO EFFECT	
			14	NO EFFECT	
			15	NO EFFECT	
			16	NO EFFECT	
			17	NO EFFECT	
			18	NO EFFECT	
			19	NO EFFECT	
			20	NO EFFECT	
			21	NO EFFECT	
			22	NO EFFECT	
			23	NO EFFECT	
		25-1184		NO EFFECT	
			01	NO EFFECT	
		25-1186		NO EFFECT	511633
			01	NO EFFECT	
			02	NO EFFECT	
		25-1192	02	NO EFFECT	
			03	NO EFFECT	
			04	NO EFFECT	
			05	NO EFFECT	
			06	NO EFFECT	
		25-1199		NO EFFECT	
			01	NO EFFECT	
		25-1200		NO EFFECT	
			01	NO EFFECT	
			02	NO EFFECT	
			03	NO EFFECT	
		25-1204		NO EFFECT	
		25-1206	03	NO EFFECT	
			04	NO EFFECT	
			05	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP. DATE	REMARKS
	25-1206	06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
		13	NO EFFECT	
	25-1208		NO EFFECT	
		01	NO EFFECT	
	25-1214	01	NO EFFECT	511797
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
	25-1215		NO EFFECT	511845
		01	NO EFFECT	
		02	NO EFFECT	
	25-1217		NO EFFECT	
	25-1220		NO EFFECT	511670
		01	NO EFFECT	
	25-1224		NO EFFECT	511799
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
	25-1225		NO EFFECT	515019
		01	NO EFFECT	
	25-1226		NO EFFECT	515021
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
	25-1232		NO EFFECT	
	25-1234	05	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS
	25-1234	06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
	25-1236		NO EFFECT	
	25-1240	01	NO EFFECT NO EFFECT	515219
	25-1242		NO EFFECT	E0 515116
	25-1248	01	NO EFFECT NO EFFECT	
S	25-1251	01 02 03	MAY 01/02 NO EFFECT NO EFFECT NO EFFECT	
S	25-1252	01 02 03	MAY 01/02 NO EFFECT NO EFFECT NO EFFECT	
S	25-1259	01	MAY 01/06	
	25-1264	01 02	NO EFFECT NO EFFECT	
	25-1265	01	NO EFFECT NO EFFECT	
	25-1268	01	NO EFFECT NO EFFECT	
	25-1269		NO EFFECT	
	25-1271		NO EFFECT	
	25-1282		REJECTED	
	25-1285	01	NO EFFECT NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS
	25-1285	02	NO EFFECT	
C	25-1287	02	AUG 01/03	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
	25-1289		NO EFFECT	
		01	NO EFFECT	
	25-1292		NO EFFECT	
		01	NO EFFECT	
	25-1294		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
C	25-1305		AUG 01/03	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
	25-1307		NO EFFECT	
	25-1312		NO EFFECT	
		01	NO EFFECT	
	25-1314	01	NO EFFECT	
		02	NO EFFECT	
	25-1316		NO EFFECT	
C	25-1321		FEB 01/04	
		01	NO EFFECT	
		02	NO EFFECT	
C	25-1322		REJECTED	
	25-1324		NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	NUMBER	SB REV	STATUS/ INCORP. DATE	REMARKS
	25-1324	01	NO EFFECT	
	25-1326	01	NO EFFECT NO EFFECT	
	25-1330		NO EFFECT	
C	25-1335		NOV 01/06	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
	25-1338	01	NO EFFECT NO EFFECT	
	25-1346	01	NO EFFECT NO EFFECT	
	25-1359		NO EFFECT	
	25-1365		NO EFFECT	
C	25-1366	01	NOV 01/04	
	25-1369		NO EFFECT	
	25-1370		NO EFFECT	
	25-1383	01	NO EFFECT NO EFFECT	
	25-1386		NO EFFECT	
	25-1387		NO EFFECT	
R	25-1393	02	NO EFFECT	
	25-1394	01	NO EFFECT	
	25-1396	01	NO EFFECT NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS
C	25-1405	02	AUG 01/05	
	25-1416		NO EFFECT	
	25-1422		NO EFFECT	
C	25-1427	01	AUG 01/05 NO EFFECT	
C	25-1428	01	AUG 01/05 NO EFFECT	
	25-1430		NO EFFECT	
	25-1431		NO EFFECT	
S	25-1444	01 02	NOV 01/06 NO EFFECT NO EFFECT	
	25-1455		NO EFFECT	
	25-1480		NO EFFECT	
C	25-1495	01	AUG 01/07 NO EFFECT	
	25-1496	01 02 03 04 05	NO EFFECT NO EFFECT NO EFFECT NO EFFECT NO EFFECT	
	25-1499		NO EFFECT	
	25-1500	01	NO EFFECT NO EFFECT	
	25-1501	01	NO EFFECT NO EFFECT	
	25-1519		NO EFFECT	

SERVICE BULLETIN LIST

INCORP.		SB	STATUS/		REMARKS	
CODE	NUMBER	REV	INCORP. DATE			
R	S	25-1519	01	NO EFFECT		510059
		25-1524	01	NO EFFECT NO EFFECT		
		25-1535		NO EFFECT		
		25-1550	01	MAY 01/08 NO EFFECT		
		25-1557	01	NO EFFECT		
R	C	25-1566		NO EFFECT		
		25A1299		NO EFFECT		
		25A1555	01	NO EFFECT NO EFFECT		
		26-1024	12	MAY 01/04		
			13	NO EFFECT		
			14	NO EFFECT		
			15	NO EFFECT		
			16	NO EFFECT		
		26-1034	01	NO EFFECT		
			02	NO EFFECT		
			03	NO EFFECT		
			04	NO EFFECT		
			05	NO EFFECT		
	06	NO EFFECT				
	07	NO EFFECT				
	08	NO EFFECT				
	09	NO EFFECT				
	10	NO EFFECT				
	11	NO EFFECT				
	12	NO EFFECT				
	13	NO EFFECT				
	14	NO EFFECT				
	15	NO EFFECT				
	16	NO EFFECT				
	17	NO EFFECT				
	18	NO EFFECT				

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS
	26-1034	19	NO EFFECT	
		20	NO EFFECT	
		21	NO EFFECT	
		22	NO EFFECT	
		23	NO EFFECT	
		24	NO EFFECT	
		25	NO EFFECT	
C	26-1036	01		
	26-1039		NO EFFECT	
	26-1042		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
	26-1045	01	NO EFFECT	
		02	NO EFFECT	
	26-1047		NO EFFECT	510298
	26-1050		NO EFFECT	
	26-1052		NO EFFECT	
		01	NO EFFECT	
	26-1056		REJECTED	
	26-1060		NO EFFECT	
	26-1061		NO EFFECT	
	26A1068		NO EFFECT	
		01	NO EFFECT	
	27-1072	01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
	27-1074		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP. DATE	REMARKS
	27-1075	02	NO EFFECT	
C	27-1082	01	AUG 01/00 NO EFFECT	
		02	NO EFFECT	
C	27-1084	01	FEB 01/96 NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
	27-1086	03	NO EFFECT	
		04	NO EFFECT	
	27-1087	03	NO EFFECT	
	27-1089	03	NO EFFECT	
	27-1091		NO EFFECT	
	27-1092		NO EFFECT	
	27-1094		NO EFFECT	
	27-1095	01	NO EFFECT NO EFFECT	
	27-1096	01	NO EFFECT	
	27-1097	01	NO EFFECT	217073
		02	NO EFFECT	
		03	NO EFFECT	
	27-1101	01	NO EFFECT	
		02	NO EFFECT	
	27-1103	01	NO EFFECT	
	27-1105	01	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP. DATE	REMARKS
	27-1105	02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
	27-1106	01	NO EFFECT	
	27-1107		NO EFFECT	217163
	27-1108		NO EFFECT	217073
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
	27-1109	01	NO EFFECT	
	27-1111	01	NO EFFECT	
	27-1113		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
	27-1114	01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
C	27-1115		AUG 01/98	217218
		01	NO EFFECT	
	27-1116	01	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP. DATE	REMARKS
	27-1117	01	NO EFFECT	217442
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
	27-1118		NO EFFECT	
	27-1119	05	NO EFFECT	217376
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
C	27-1121		FEB 01/05	217365
		01	NO EFFECT	
	27-1122	01	NO EFFECT	217446
	27-1123		NO EFFECT	217263
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
	27-1124	01	NO EFFECT	
	27-1126		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
	27-1127		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
	27-1129		NO EFFECT	
	27-1130		NO EFFECT	217504
		01	NO EFFECT	
		02	NO EFFECT	
	27-1131	01	NO EFFECT	
		02	NO EFFECT	
	27-1132		NO EFFECT	
		01	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS
	27-1133	01	NO EFFECT	
	27-1134	01	NO EFFECT NO EFFECT	
	27-1135	01 02	NO EFFECT NO EFFECT	
	27-1137		NO EFFECT	
	27-1138		NO EFFECT	
	27-1139	01	NO EFFECT NO EFFECT	
	27-1140	01 02	NO EFFECT NO EFFECT NO EFFECT	
	27-1141	01	NO EFFECT NO EFFECT	
	27-1142		NO EFFECT	
	27-1145	01	NO EFFECT NO EFFECT	
	27-1147	01	NO EFFECT	
	27-1149	01 02	NO EFFECT NO EFFECT	
	27-1151	01	NO EFFECT NO EFFECT	
	27-1152	01 02	NO EFFECT NO EFFECT NO EFFECT	
	27-1153		NO EFFECT	
	27-1154		NO EFFECT	

SERVICE BULLETIN LIST

	INCORP.	SB	STATUS/		REMARKS
	CODE	NUMBER	REV	INCORP. DATE	
		27-1158	01	NO EFFECT NO EFFECT	
		27-1159	01	NO EFFECT NO EFFECT	
		27-1160		NO EFFECT	
		27-1164	01 02 03 04 05	NO EFFECT NO EFFECT NO EFFECT NO EFFECT NO EFFECT	
		27-1169		NO EFFECT	
		27-1170		REJECTED	
		27-1173	01	NO EFFECT	
		27-1174	01	NO EFFECT NO EFFECT	
		27-1176		NO EFFECT	
		27A1136	01	NO EFFECT	
		27A1179		NO EFFECT	
R	S	28-1030	03	AUG 01/00	
			04	NO EFFECT	
			05	NO EFFECT	
			06	NO EFFECT	
			07	NO EFFECT	
			08	NO EFFECT	
		28-1035	01	NO EFFECT	
			02	NO EFFECT	
		28-1044	09	NO EFFECT	510206
			10	NO EFFECT	
			11	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP. DATE	REMARKS
C	28-1059	02	NOV 01/96	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
C	28-1062		AUG 01/95	
C	28-1064	01	FEB 01/98 NO EFFECT	
	28-1067		NO EFFECT	510252
		01	NO EFFECT	
		02	NO EFFECT	
	28-1068	01	NO EFFECT NO EFFECT	
	28-1069		NO EFFECT	
	28-1070	01	NO EFFECT NO EFFECT	
C	28-1071		AUG 01/97	
R	28-1074	03	NO EFFECT	
	28-1075		NO EFFECT	510460
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
	28-1077		NO EFFECT	510488
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
	28-1078	01	NO EFFECT NO EFFECT	510481

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS
S	28-1087		MAY 01/02	
		01	NO EFFECT	
		02	NO EFFECT	
	28-1092		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
	28-1093		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
	28-1100		NO EFFECT	
C	28-1102		NOV 01/05	
		01	NO EFFECT	
		02	NO EFFECT	
	28-1103		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
	28-1104		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
R	28-1106	03	NO EFFECT	
	28-1118		NO EFFECT	
		01	NO EFFECT	
	28-1119		NO EFFECT	
		01	NO EFFECT	
	28-1120	01	NO EFFECT	
	28-1122		NO EFFECT	
		01	NO EFFECT	
	28-1123		NO EFFECT	

SERVICE BULLETIN LIST

	INCORP.	SB	STATUS/		REMARKS
	CODE	NUMBER	REV	INCORP. DATE	
R		28-1126		NO EFFECT	
		28-1128	01	NO EFFECT	
		28-1133	01	NO EFFECT	
		28-1138		NO EFFECT	
			01	NO EFFECT	
			02	NO EFFECT	
		28-1143		REJECTED	
		28-1149		NO EFFECT	
			01	NO EFFECT	
		28-1152		NO EFFECT	
			01	NO EFFECT	
		28-1153		NO EFFECT	
			01	NO EFFECT	
		28-1159		NO EFFECT	
		28-1901	02	NO EFFECT	
		28A1096	01	NO EFFECT	
			02	NO EFFECT	
			03	NO EFFECT	
			04	NO EFFECT	
		29-1062		NO EFFECT	
			01	NO EFFECT	
		29-1063	01	NO EFFECT	
		29-1064		NO EFFECT	217002
			01	NO EFFECT	
			02	NO EFFECT	
		29-1066	01	NO EFFECT	
		29-1067	01	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP. DATE	REMARKS
	29-1068	01	NO EFFECT	
	29-1070	01	NO EFFECT	
		02	NO EFFECT	
	29-1071		NO EFFECT	
	29-1073	01	NO EFFECT	217169
		02	NO EFFECT	
	29-1074	03	NO EFFECT	
	29-1075		NO EFFECT	217106
	29-1076	01	NO EFFECT	217264
		02	NO EFFECT	
	29-1078	01	NO EFFECT	
	29-1079	01	NO EFFECT	217351
		02	NO EFFECT	
	29-1080	01	NO EFFECT	
	29-1081		NO EFFECT	217323
	29-1085		NO EFFECT	
	29-1086	01	NO EFFECT	
		02	NO EFFECT	
	29-1087		NO EFFECT	
	29-1088	01	NO EFFECT	096773, 217393
			NO EFFECT	
	29-1089		NO EFFECT	
	29-1090		NO EFFECT	217604

SERVICE BULLETIN LIST

	INCORP. CODE	NUMBER	SB REV	STATUS/ INCORP.DATE	REMARKS
		29-1092	01	NO EFFECT NO EFFECT	217394
		29-1093	01	NO EFFECT NO EFFECT	
		29-1094	01 02 03	NO EFFECT NO EFFECT NO EFFECT	E0 217480 217480
		29-1097		NO EFFECT	
		29-1098	01 02	NO EFFECT NO EFFECT NO EFFECT	
		29-1099	01	NO EFFECT NO EFFECT	
		29-1101	02	NO EFFECT	
		29-1102	02	NO EFFECT	
		29-1107	02 03	NO EFFECT NO EFFECT	
		29-1108	01	NO EFFECT NO EFFECT	
		29-1109		NO EFFECT	
		29-1110	01	NO EFFECT	
		29-1111	01	NO EFFECT NO EFFECT	
R		29-1113		NO EFFECT	
R		29-1115	01	NO EFFECT	
		29-1122		NO EFFECT	
		29-1124		NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS
R	29-1126	01	NO EFFECT	
	29-1130		NO EFFECT	
	29-1132		NO EFFECT	
R		01	NO EFFECT	
		02	NO EFFECT	
	29-1133		NO EFFECT	
	29-1135		NO EFFECT	
R		01	NO EFFECT	
	29-1136		NO EFFECT	
R	29-1137	01	NO EFFECT	
	30-1028		NO EFFECT	
	30-1030		NO EFFECT	
C	30-1032	01	MAY 01/99 NO EFFECT	
C	30-1033	01	NOV 01/96 NO EFFECT	510198
	30-1035	01 02 03	NO EFFECT NO EFFECT NO EFFECT	510333
C	30-1036	01 02 03	AUG 01/98 NO EFFECT NO EFFECT NO EFFECT	510318
C	30-1037	01 02	AUG 01/99 NO EFFECT	510407
S	30-1044	02 03	FEB 01/04 NO EFFECT	
C	31-1043	21	FEB 01/04	

SR05
**SB LIST
PAGE 47
MAY 01/08**

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS
	31-1043	22	NO EFFECT	
		23	NO EFFECT	
		24	NO EFFECT	
	31-1080		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
	31-1085		NO EFFECT	
	31-1087		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
	31-1092		NO EFFECT	
	31-1094	01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
	31-1096	01	NO EFFECT	513211
C	31-1097	02	AUG 01/99	
		03	NO EFFECT	
	31-1100		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
	31-1102		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	NUMBER	SB REV	STATUS/ INCORP. DATE	REMARKS
	31-1102	09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
		13	NO EFFECT	
		14	NO EFFECT	
		15	NO EFFECT	
		16	NO EFFECT	
		17	NO EFFECT	
		18	NO EFFECT	
		19	NO EFFECT	
		20	NO EFFECT	
		21	NO EFFECT	
		22	NO EFFECT	
	31-1103		NO EFFECT	248078
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
	31-1105		NO EFFECT	513530
C	31-1106	01	AUG 01/97	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
	31-1107		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
	31-1110	01	NO EFFECT	
		02	NO EFFECT	
	31-1111	01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
S	31-1113		NOV 01/97	
		01	NO EFFECT	
		02	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS
	31-1113	03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
		13	NO EFFECT	
		14	NO EFFECT	
		15	NO EFFECT	
		16	NO EFFECT	
		17	NO EFFECT	
		18	NO EFFECT	
		19	NO EFFECT	
		20	NO EFFECT	
		21	NO EFFECT	
		22	NO EFFECT	
		23	NO EFFECT	
		24	NO EFFECT	
		25	NO EFFECT	
		26	NO EFFECT	
		27	NO EFFECT	
		28	NO EFFECT	
		29	NO EFFECT	
		30	NO EFFECT	
	31-1114		NO EFFECT	513464
	31-1115		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	

SERVICE BULLETIN LIST

	INCORP. CODE	NUMBER	SB REV	STATUS/ INCORP. DATE	REMARKS
		31-1115	12	NO EFFECT	
		31-1116	15	NO EFFECT	513549
			16	NO EFFECT	
			17	NO EFFECT	
			18	NO EFFECT	
			19	NO EFFECT	
			20	NO EFFECT	
			21	NO EFFECT	
			22	NO EFFECT	
			23	NO EFFECT	
			24	NO EFFECT	
			25	NO EFFECT	
			26	NO EFFECT	
			27	NO EFFECT	
			28	NO EFFECT	
			29	NO EFFECT	
			30	NO EFFECT	
			31	NO EFFECT	
			32	NO EFFECT	
			33	NO EFFECT	
			34	NO EFFECT	
			35	NO EFFECT	
			36	NO EFFECT	
			37	NO EFFECT	
			38	NO EFFECT	
			39	NO EFFECT	
			40	NO EFFECT	513549
R			41	NO EFFECT	
R			42	NO EFFECT	
		31-1121		NO EFFECT	
			01	NO EFFECT	
			02	NO EFFECT	
			03	NO EFFECT	
			04	NO EFFECT	
			05	NO EFFECT	
			06	NO EFFECT	
			07	NO EFFECT	
			08	NO EFFECT	
			09	NO EFFECT	
			10	NO EFFECT	
			11	NO EFFECT	

SERVICE BULLETIN LIST

	INCORP.	SB	STATUS/		REMARKS
	CODE	NUMBER	REV	INCORP. DATE	
R		31-1121	12	NO EFFECT	
			13	NO EFFECT	
			14	NO EFFECT	
			15	NO EFFECT	
			16	NO EFFECT	
			17	NO EFFECT	
			18	NO EFFECT	
			19	NO EFFECT	
			20	NO EFFECT	
			21	NO EFFECT	
			22	NO EFFECT	
			23	NO EFFECT	
			24	NO EFFECT	
		31-1124	17	MAY 01/05	
			18	NO EFFECT	
			19	NO EFFECT	
			20	NO EFFECT	
			21	NO EFFECT	
			22	NO EFFECT	
	S	31-1127		NOV 01/06	
		31-1130	01	NO EFFECT	
			02	NO EFFECT	
			03	NO EFFECT	
			04	NO EFFECT	
			05	NO EFFECT	
		31-1133	02	NO EFFECT	
			03	NO EFFECT	
			04	NO EFFECT	
			05	NO EFFECT	
			06	NO EFFECT	
		31-1141	01	NOV 01/00	
			02	NO EFFECT	
			03	NO EFFECT	
			04	NO EFFECT	
		31-1142	03	NO EFFECT	
		31-1144		NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS

R	31-1144	01	NO EFFECT	
		02	NO EFFECT	
	31-1146		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
	S 31-1149	02	AUG 01/01	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
	S 31-1150	02	MAY 01/02	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
	31-1152	02	NO EFFECT	
		03	NO EFFECT	
	31-1153		NO EFFECT	
	31-1154	01	NO EFFECT	
	31-1155	01	NO EFFECT	
	31-1157	02	NO EFFECT	
	31-1163	02	NO EFFECT	
	31-1172	01	NO EFFECT	
	31-1175	03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	

SERVICE BULLETIN LIST

	INCORP.	SB	STATUS/		REMARKS
	CODE	NUMBER	REV	INCORP. DATE	
		31-1175	09	NO EFFECT	
			10	NO EFFECT	
			11	NO EFFECT	
			12	NO EFFECT	
			13	NO EFFECT	
	C	31-1197		FEB 01/08	
		31-1208	13	NO EFFECT	
			14	NO EFFECT	
			15	NO EFFECT	
			16	NO EFFECT	
			17	NO EFFECT	
			18	NO EFFECT	
R			19	NO EFFECT	
R			20	NO EFFECT	
		31-1227		NO EFFECT	
			01	NO EFFECT	
			02	NO EFFECT	
			03	NO EFFECT	
			04	NO EFFECT	
			05	NO EFFECT	
			06	NO EFFECT	
		31-1228		NO EFFECT	
			01	NO EFFECT	
R			02	NO EFFECT	
	S	31-1257		FEB 01/07	
R			01	NO EFFECT	
	S	31-1264		FEB 01/07	
			01	NO EFFECT	
			02	NO EFFECT	
R			03	NO EFFECT	
	S	31-1265	02		
		31-1266		NO EFFECT	
			01	NO EFFECT	
			02	NO EFFECT	

SERVICE BULLETIN LIST

	INCORP.	SB	STATUS/		REMARKS
	CODE	NUMBER	REV	INCORP. DATE	
	S	31-1267		MAY 01/07	
			01	NO EFFECT	
			02	NO EFFECT	
			03	NO EFFECT	
	S	31-1281		NOV 01/07	
R		31-1286		NO EFFECT	
	S	31-1300		FEB 01/08	
R			01	NO EFFECT	
		32-1007	04	NO EFFECT	
			05	NO EFFECT	
			06	NO EFFECT	
			07	NO EFFECT	
			08	NO EFFECT	
			09	NO EFFECT	
			10	NO EFFECT	
			11	NO EFFECT	
			12	NO EFFECT	
			13	NO EFFECT	
			14	NO EFFECT	
			15	NO EFFECT	
			16	NO EFFECT	
		32-1129	02	NO EFFECT	099961
			03	NO EFFECT	
	S	32-1145		MAY 01/00	
		32-1153	02	NO EFFECT	
		32-1154		NO EFFECT	
			01	NO EFFECT	
		32-1155		NO EFFECT	
		32-1156	01	NO EFFECT	
		32-1157		NO EFFECT	
		32-1160	02	NO EFFECT	217477

SERVICE BULLETIN LIST

INCORP. CODE	NUMBER	SB REV	STATUS/ INCORP. DATE	REMARKS
	32-1160	03	NO EFFECT	
	32-1161		NO EFFECT	217070
		01	NO EFFECT	
		02	NO EFFECT	
C	32-1162			217071
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
		13	NO EFFECT	
		14	NO EFFECT	
		15	NO EFFECT	
		16	NO EFFECT	
		17	NO EFFECT	
		18	NO EFFECT	
		19	NO EFFECT	
		20	NO EFFECT	
		21	NO EFFECT	
R		22	NO EFFECT	
C	32-1164	01	NOV 01/06	217167
		02	NO EFFECT	
		03	NO EFFECT	
	32-1165	02	NO EFFECT	
	32-1166	01	NO EFFECT	099961
		02	NO EFFECT	
	32-1167		NO EFFECT	
	32-1168		NO EFFECT	217477

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP. DATE	REMARKS
C	32-1173		NO EFFECT	
	32-1177	01	NO EFFECT	
	32-1181	01	NO EFFECT	
	32-1182	02 03	NOV 01/99 NO EFFECT	217366
	32-1183	01	NO EFFECT	
	32-1186	01 02	NO EFFECT NO EFFECT NO EFFECT	217184
	32-1187	01 02 03	NO EFFECT NO EFFECT NO EFFECT NO EFFECT	217211
	32-1189	01 02	NO EFFECT NO EFFECT NO EFFECT	
	32-1190	01	NO EFFECT NO EFFECT	
	32-1191		NO EFFECT	217344
	32-1192		NO EFFECT	217234
	32-1194		NO EFFECT	
	32-1195		NO EFFECT	
	32-1197	01	NO EFFECT	
	32-1198		NO EFFECT	217336
	32-1199	01 02 03	NO EFFECT NO EFFECT NO EFFECT NO EFFECT	

A319/A320/A321

TROUBLE SHOOTING MANUAL

SERVICE BULLETIN LIST

	INCORP.	SB	STATUS/		REMARKS
	CODE	NUMBER	REV	INCORP. DATE	
R	S	32-1200	02	NO EFFECT	
		32-1201		NOV 01/01	
			01	NO EFFECT	
			02	NO EFFECT	
	C	32-1202	03	NO EFFECT	
			04	NO EFFECT	
			08	NOV 01/06	
			09	NO EFFECT	
			10	NO EFFECT	
		32-1203		NO EFFECT	217416
			01	NO EFFECT	
			02	NO EFFECT	
		32-1204		NO EFFECT	
			01	NO EFFECT	
			02	NO EFFECT	
	S	32-1205	02	NO EFFECT	
		32-1207	05		
			06	NO EFFECT	
			07	NO EFFECT	
		32-1209	08	NO EFFECT	
			09	NO EFFECT	
			10	NO EFFECT	
			11	NO EFFECT	
		32-1210	12	NO EFFECT	
			13	NO EFFECT	
				NO EFFECT	217464
				NO EFFECT	217288
		32-1213	01	NO EFFECT	E0 217509
			02	NO EFFECT	217509
				NO EFFECT	
				NO EFFECT	217513

SR0S

SB LIST
PAGE 58
MAY 01/08

SERVICE BULLETIN LIST

INCORP. CODE	NUMBER	SB REV	STATUS/ INCORP.DATE	REMARKS
C	32-1215	02	NO EFFECT	
	32-1217		NO EFFECT	
	32-1218		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
	32-1223		NO EFFECT	
		01	NO EFFECT	
	32-1225	02	NO EFFECT	
	32-1229		NO EFFECT	
	32-1231		NO EFFECT	
	32-1232		FEB 01/06	
		01	NO EFFECT	
	32-1234		NO EFFECT	
	32-1236		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
	32-1237		NO EFFECT	
	32-1241		NO EFFECT	
	32-1246		NO EFFECT	
	32-1249	03	NO EFFECT	
	32-1250		NO EFFECT	
		01	NO EFFECT	
	32-1252		NO EFFECT	
		01	NO EFFECT	
	32-1254		NO EFFECT	
	32-1255		NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP. DATE	REMARKS

	32-1259		NO EFFECT	
	32-1260		NO EFFECT	
	32-1262		NO EFFECT	
		01	NO EFFECT	
S	32-1263	01	MAY 01/07	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
	32-1264	01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
R		12	NO EFFECT	
	32-1265		NO EFFECT	
	32-1266		NO EFFECT	
	32-1268		NO EFFECT	
	32-1277	01	NO EFFECT	
	32-1278		NO EFFECT	
	32-1281	01	NO EFFECT	

SERVICE BULLETIN LIST

	INCORP.	SB	STATUS/		REMARKS
	CODE	NUMBER	REV	INCORP.DATE	
		32-1282	01	NO EFFECT NO EFFECT	
		32-1288		NO EFFECT	
		32-1289		NO EFFECT	
		32-1290	01	NO EFFECT NO EFFECT	
C		32-1291	01		
		32-1294	02	NO EFFECT	
		32-1296		NO EFFECT	
		32-1298		NO EFFECT	
S		32-1305		MAY 01/06	
		32-1307		NO EFFECT	
		32-1309	01	NO EFFECT NO EFFECT	
		32-1310		NO EFFECT	
		32-1311		REJECTED	
		32-1313		NO EFFECT	
		32-1318	01	NO EFFECT NO EFFECT	
R		32-1319		NO EFFECT	
		32-1323		NO EFFECT	
		32-1325		NO EFFECT	
S		32-1327	01	AUG 01/07 NO EFFECT	

SERVICE BULLETIN LIST

	INCORP.	SB	STATUS/		REMARKS
	CODE	NUMBER	REV	INCORP. DATE	
R		32-1334		NO EFFECT	
	S	32-1335		FEB 01/08	
	S	32-1336	01	FEB 01/08 NO EFFECT	
		32A1211		NO EFFECT	
		32A1224	01	NO EFFECT NO EFFECT	
		32A1226	01	NO EFFECT NO EFFECT	
		32A1233	01	NO EFFECT	
		32A1273	02	NO EFFECT	
		32A1293		NO EFFECT	
		33-1025		NO EFFECT	
		33-1026	01	NO EFFECT	
		33-1027		NO EFFECT	E0 217498 217498
	C	33-1028		MAY 01/02	
		33-1035	01	NO EFFECT NO EFFECT	217558
		33-1037	02 03	NO EFFECT NO EFFECT	
S		33-1039	01	NO EFFECT	
		33-1044	01	MAY 01/07 NO EFFECT	
		33-1051		NO EFFECT	

SERVICE BULLETIN LIST

	INCORP.	SB	STATUS/		REMARKS
	CODE	NUMBER	REV	INCORP.DATE	
		33-1056		NO EFFECT	
		33-1057		NO EFFECT	
R			01	NO EFFECT	
	S	34-1063	07	NOV 01/00	
			08	NO EFFECT	
			09	NO EFFECT	
			10	NO EFFECT	
			11	NO EFFECT	
			12	NO EFFECT	
			13	NO EFFECT	
			14	NO EFFECT	
			15	NO EFFECT	
			16	NO EFFECT	
			17	NO EFFECT	
		34-1064	01	NO EFFECT	
			02	NO EFFECT	
			03	NO EFFECT	
			04	NO EFFECT	
			05	NO EFFECT	
			06	NO EFFECT	
			07	NO EFFECT	
			08	NO EFFECT	
			09	NO EFFECT	
		34-1079	03	NO EFFECT	
			04	NO EFFECT	
			05	NO EFFECT	
			06	NO EFFECT	
			07	NO EFFECT	
			08	NO EFFECT	
			09	NO EFFECT	
		34-1081	01	NO EFFECT	
		34-1094	01	NO EFFECT	
	C	34-1095		AUG 01/96	
			01	NO EFFECT	
		34-1097	02	NO EFFECT	045938

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP. DATE	REMARKS
C	34-1100	01	FEB 01/96 NO EFFECT	
		02	NO EFFECT	
C	34-1102		FEB 01/96	
C	34-1105	01	MAY 01/96 NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
	34-1107	02	NO EFFECT	
C	34-1108	01	FEB 01/98 NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
C	34-1110	01	MAY 01/98 NO EFFECT	513222
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
C	34-1111	01	MAY 01/98 NO EFFECT	513217
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	

A319/A320/A321

TROUBLE SHOOTING MANUAL

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS	
-----					-----
R	34-1111	08	NO EFFECT		
		09	NO EFFECT		
		10	NO EFFECT		
C	34-1113	07	FEB 01/01		
		08	NO EFFECT		
		09	NO EFFECT		
		10	NO EFFECT		
		11	NO EFFECT		
		12	NO EFFECT		
	34-1115	13	NO EFFECT	513558	
		14	NO EFFECT		
		15	NO EFFECT		
		16	NO EFFECT		
		17	NO EFFECT		
		18	NO EFFECT		
		19	NO EFFECT		
		20	NO EFFECT		
		21	NO EFFECT		
		22	NO EFFECT		
		23	NO EFFECT		
		24	NO EFFECT		
		25	NO EFFECT		
		26	NO EFFECT		
		27	NO EFFECT		
		28	NO EFFECT		
		29	NO EFFECT		
		30	NO EFFECT		
		31	NO EFFECT		
		32	NO EFFECT		
		33	NO EFFECT		
		34	NO EFFECT		
		35	NO EFFECT		
		36	NO EFFECT		
		37	NO EFFECT		
		38	NO EFFECT	513558	
		39	NO EFFECT		
		40	NO EFFECT		
		41	NO EFFECT		
		42	NO EFFECT		
		43	NO EFFECT		
		44	NO EFFECT		

SR0S

SB LIST
PAGE 65
MAY 01/08

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP. DATE	REMARKS
	34-1115	45	NO EFFECT	
		46	NO EFFECT	
		47	NO EFFECT	
		48	NO EFFECT	
		49	NO EFFECT	
C	34-1116	01	FEB 01/98 NO EFFECT	
C	34-1121	01	NOV 01/98	513084
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
C	34-1122			
C	34-1125	01	NOV 01/01	
	34-1126	09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
		13	NO EFFECT	
		14	NO EFFECT	
		15	NO EFFECT	
		16	NO EFFECT	
		17	NO EFFECT	
		18	NO EFFECT	
		19	NO EFFECT	
		20	NO EFFECT	
		21	NO EFFECT	
	34-1127	01	NO EFFECT NO EFFECT	513494
	34-1129	01	NO EFFECT	
	34-1131	01	NO EFFECT	
	34-1132	01	NO EFFECT	513346
		02	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS	
R	34-1133		NO EFFECT		
		01	NO EFFECT		
		02	NO EFFECT		
		03	NO EFFECT		
	34-1134	08	NO EFFECT		
		09	NO EFFECT		
		10	NO EFFECT		
		11	NO EFFECT		
	S	34-1136	MAY 01/06		
		34-1139	03 NO EFFECT		
		04	NO EFFECT		
R	C	34-1145	04 AUG 01/99		
			05 NO EFFECT		
	C	34-1147	05 AUG 01/01		
			06 NO EFFECT		
			07 NO EFFECT		
			08 NO EFFECT		
			09 NO EFFECT		
			10 NO EFFECT		
			11 NO EFFECT		
			12 NO EFFECT		
			13 NO EFFECT		
			14 NO EFFECT		
			15 NO EFFECT		
			16 NO EFFECT		
			17 NO EFFECT		
			18 NO EFFECT		
			19 NO EFFECT		
			20 NO EFFECT		
			21 NO EFFECT		
	34-1159	06	NO EFFECT	513502	
		07	NO EFFECT		
		08	NO EFFECT		
		09	NO EFFECT		
	34-1163		NO EFFECT		
		01	NO EFFECT		

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS
	34-1163	02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
	34-1170	04	NO EFFECT	513494
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
		13	NO EFFECT	
		14	NO EFFECT	
		15	NO EFFECT	
		16	NO EFFECT	
		17	NO EFFECT	
	34-1172		NO EFFECT	
		01	NO EFFECT	
	34-1173	03	NO EFFECT	
C	34-1176	05	NOV 01/04	
	34-1177	02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
		13	NO EFFECT	
		14	NO EFFECT	
		15	NO EFFECT	
		16	NO EFFECT	
	34-1178	03	NO EFFECT	513429

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS
	34-1178	04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
C	34-1184		AUG 01/01	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
C	34-1186		NOV 01/99	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
	34-1188	03	NO EFFECT	513509
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
		13	NO EFFECT	
		14	NO EFFECT	
		15	NO EFFECT	
		16	NO EFFECT	
		17	NO EFFECT	
		18	NO EFFECT	
		19	NO EFFECT	
		20	NO EFFECT	
		21	NO EFFECT	
		22	NO EFFECT	
		23	NO EFFECT	
		24	NO EFFECT	
		25	NO EFFECT	
		26	NO EFFECT	

A319/A320/A321

TROUBLE SHOOTING MANUAL

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS
	34-1188	27	NO EFFECT	
		28	NO EFFECT	513509
		29	NO EFFECT	
C	34-1189	02	MAY 01/00	513508
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
		13	NO EFFECT	
		14	NO EFFECT	
		15	NO EFFECT	
		16	NO EFFECT	
		17	NO EFFECT	
		18	NO EFFECT	
		19	NO EFFECT	
		20	NO EFFECT	
		21	NO EFFECT	
		22	NO EFFECT	
		23	NO EFFECT	
		24	NO EFFECT	
		25	NO EFFECT	
		26	NO EFFECT	
		27	NO EFFECT	513508
		28	NO EFFECT	
		29	NO EFFECT	
		30	NO EFFECT	
	34-1190	03	NO EFFECT	513510
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	

SR0S

SB LIST
PAGE 70
MAY 01/08

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP. DATE	REMARKS
	34-1190	12	NO EFFECT	
		13	NO EFFECT	
		14	NO EFFECT	
		15	NO EFFECT	
		16	NO EFFECT	
		17	NO EFFECT	
		18	NO EFFECT	
		19	NO EFFECT	
		20	NO EFFECT	
		21	NO EFFECT	
		22	NO EFFECT	
		23	NO EFFECT	
		24	NO EFFECT	
		25	NO EFFECT	
		26	NO EFFECT	
		27	NO EFFECT	
		28	NO EFFECT	513510
		29	NO EFFECT	
		30	NO EFFECT	
		31	NO EFFECT	
		32	NO EFFECT	
	34-1193	02	NO EFFECT	513474, 513526
		03	NO EFFECT	513526
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
		13	NO EFFECT	
		14	NO EFFECT	
		15	NO EFFECT	
		16	NO EFFECT	
		17	NO EFFECT	
		18	NO EFFECT	
		19	NO EFFECT	
		20	NO EFFECT	
		21	NO EFFECT	
		22	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP. DATE	REMARKS
	34-1193	23	NO EFFECT	
		24	NO EFFECT	
		25	NO EFFECT	
		26	NO EFFECT	
		27	NO EFFECT	513474, 513526
		28	NO EFFECT	513526
		29	NO EFFECT	
		30	NO EFFECT	
		31	NO EFFECT	
		32	NO EFFECT	
		33	NO EFFECT	
		34	NO EFFECT	
		35	NO EFFECT	
		36	NO EFFECT	
	34-1197	01	NO EFFECT	513475
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
		13	NO EFFECT	
	34-1201		NO EFFECT	513506
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
C	34-1202		MAY 01/00	513505
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
	34-1203		NO EFFECT	513507
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP. DATE	REMARKS
	34-1204		NO EFFECT	513476
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
	34-1205		NO EFFECT	513477
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
	34-1206		NO EFFECT	513546
		01	NO EFFECT	513548
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
		13	NO EFFECT	
		14	NO EFFECT	
		15	NO EFFECT	

SERVICE BULLETIN LIST

	INCORP.	SB	STATUS/		REMARKS
	CODE	NUMBER	REV	INCORP. DATE	
R		34-1206	16	NO EFFECT	
	C	34-1209		MAY 01/00	513501
			01	NO EFFECT	
			02	NO EFFECT	
			03	NO EFFECT	
			04	NO EFFECT	
			05	NO EFFECT	
		34-1216	02	NO EFFECT	
			03	NO EFFECT	
		34-1220	02	NO EFFECT	
			03	NO EFFECT	
	S	34-1222		FEB 01/03	
			01	NO EFFECT	
			02	NO EFFECT	
			03	NO EFFECT	
	S	34-1240		AUG 01/02	
			01	NO EFFECT	
			02	NO EFFECT	
			03	NO EFFECT	
		34-1243		NO EFFECT	
			01	NO EFFECT	
			02	NO EFFECT	
		34-1245	02	NO EFFECT	
			03	NO EFFECT	
		34-1246		NO EFFECT	
			01	NO EFFECT	
			02	NO EFFECT	
			03	NO EFFECT	
		34-1247		NO EFFECT	
			01	NO EFFECT	
			02	NO EFFECT	
			03	NO EFFECT	
		34-1249		NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	NUMBER	SB REV	STATUS/ INCORP.DATE	REMARKS
	34-1249	01	NO EFFECT	
		02	NO EFFECT	
	34-1252		REJECTED	
S	34-1259	05	AUG 01/04	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
		13	NO EFFECT	
		14	NO EFFECT	
		15	NO EFFECT	
		16	NO EFFECT	
		17	NO EFFECT	
		18	NO EFFECT	
		19	NO EFFECT	
		20	NO EFFECT	
		21	NO EFFECT	
		22	NO EFFECT	
		23	NO EFFECT	
		24	NO EFFECT	
		25	NO EFFECT	
		26	NO EFFECT	
		27	NO EFFECT	
		28	NO EFFECT	
		29	NO EFFECT	
R		30	NO EFFECT	
	34-1260	03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
		13	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS
C	34-1261		MAY 01/03	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
	34-1263		NO EFFECT	
		01	NO EFFECT	
	34-1264		NO EFFECT	
		01	NO EFFECT	
C	34-1265	04	MAY 01/05	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
		09	NO EFFECT	
		10	NO EFFECT	
		11	NO EFFECT	
		12	NO EFFECT	
		13	NO EFFECT	
		14	NO EFFECT	
		15	NO EFFECT	
		16	NO EFFECT	
		17	NO EFFECT	
		18	NO EFFECT	
		19	NO EFFECT	
		20	NO EFFECT	
		21	NO EFFECT	
		22	NO EFFECT	
		23	NO EFFECT	
		24	NO EFFECT	
		25	NO EFFECT	
		26	NO EFFECT	

SERVICE BULLETIN LIST

	INCORP.	SB	STATUS/		REMARKS
	CODE	NUMBER	REV	INCORP. DATE	
R R R		34-1265	27	NO EFFECT	
			28	NO EFFECT	
			29	NO EFFECT	
			30	NO EFFECT	
			31	NO EFFECT	
			32	NO EFFECT	
			33	NO EFFECT	
			34	NO EFFECT	
R		34-1271	07	NO EFFECT	
			08	NO EFFECT	
			09	NO EFFECT	
			10	NO EFFECT	
			11	NO EFFECT	
			12	NO EFFECT	
			13	NO EFFECT	
			14	NO EFFECT	
			15	NO EFFECT	
			16	NO EFFECT	
			17	NO EFFECT	
			18	NO EFFECT	
			19	NO EFFECT	
			20	NO EFFECT	
			21	NO EFFECT	
			22	NO EFFECT	
			23	NO EFFECT	
			24	NO EFFECT	
			25	NO EFFECT	
			26	NO EFFECT	
			27	NO EFFECT	
			28	NO EFFECT	
			29	NO EFFECT	
			30	NO EFFECT	
			31	NO EFFECT	
			32	NO EFFECT	
			33	NO EFFECT	
			34	NO EFFECT	
			35	NO EFFECT	
			36	NO EFFECT	
			37	NO EFFECT	
			38	NO EFFECT	
			39	NO EFFECT	
			40	NO EFFECT	

SERVICE BULLETIN LIST

	INCORP.	SB	STATUS/		REMARKS
	CODE	NUMBER	REV	INCORP. DATE	
R		34-1271	41	NO EFFECT	
R			42	NO EFFECT	
		34-1276		NO EFFECT	
	S	34-1278	01	AUG 01/04	
			02	NO EFFECT	
R			03	NO EFFECT	
		34-1289		NO EFFECT	
			01	NO EFFECT	
			02	NO EFFECT	
		34-1300		NO EFFECT	
			01	NO EFFECT	
			02	NO EFFECT	
			03	NO EFFECT	
			04	NO EFFECT	
			05	NO EFFECT	
			06	NO EFFECT	
			07	NO EFFECT	
			08	NO EFFECT	
			09	NO EFFECT	
			10	NO EFFECT	
			11	NO EFFECT	
			12	NO EFFECT	
			13	NO EFFECT	
			14	NO EFFECT	
			15	NO EFFECT	
			16	NO EFFECT	
			17	NO EFFECT	
			18	NO EFFECT	
			19	NO EFFECT	
			20	NO EFFECT	
			21	NO EFFECT	
			22	NO EFFECT	
			23	NO EFFECT	
			24	NO EFFECT	
			25	NO EFFECT	
			26	NO EFFECT	
			27	NO EFFECT	
R			28	NO EFFECT	
R			29	NO EFFECT	

SERVICE BULLETIN LIST

	INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE

		34-1310	01	NO EFFECT
	C	34-1312	05 06	NOV 01/07 NO EFFECT
	S	34-1330	01 02	NO EFFECT
		34-1335		NO EFFECT
			01	NO EFFECT
		34-1336		NO EFFECT
			01	NO EFFECT
		34-1345	01	NO EFFECT
		34-1350		NO EFFECT
R			01	NO EFFECT
R	S	34-1351	01	MAY 01/08
		34-1352		NO EFFECT
		34-1354		NO EFFECT
			01	NO EFFECT
R			02	NO EFFECT
		34-1367		NO EFFECT
		34-1369		NO EFFECT
			01	NO EFFECT
R		34-1373		NO EFFECT
		34-1377		NO EFFECT
			03	NO EFFECT
			04	NO EFFECT
			05	NO EFFECT
			06	NO EFFECT
			07	NO EFFECT
			08	NO EFFECT
			09	NO EFFECT
R			10	NO EFFECT
R			11	NO EFFECT

SR05
**SB LIST
PAGE 79
MAY 01/08**

SERVICE BULLETIN LIST

	INCORP.	SB	STATUS/		REMARKS
	CODE	NUMBER	REV	INCORP. DATE	
R		34-1377	12	NO EFFECT	
		34-1379	01	NO EFFECT	
R			02	NO EFFECT	
		34-1382		NO EFFECT	
S		34-1391		NOV 01/07	
		35-1016		NO EFFECT	
		35-1020		NO EFFECT	
		35-1022	01	NO EFFECT	
			02	NO EFFECT	
		35-1023		NO EFFECT	
		35-1033		NO EFFECT	
C		36-1032		AUG 01/95	
		36-1033		NO EFFECT	
		36-1037		NO EFFECT	510232
			01	NO EFFECT	
			02	NO EFFECT	
		36-1038		NO EFFECT	
		36-1039	01	NO EFFECT	
		36-1041	03	NO EFFECT	
			04	NO EFFECT	
			05	NO EFFECT	
			06	NO EFFECT	
		36-1043		NO EFFECT	
			01	NO EFFECT	
			02	NO EFFECT	
		36-1044		NO EFFECT	

SERVICE BULLETIN LIST

INCORP.		SB	STATUS/		REMARKS
CODE	NUMBER	REV	INCORP. DATE		
	36-1047	01	NO EFFECT		
	36-1048	01	NO EFFECT		
	36-1049		NO EFFECT		
	36-1050	01	NO EFFECT		
R	S	36-1057			
		38-1043	NO EFFECT		
	C	38-1044	01	NOV 01/98	
			02	NO EFFECT	
	S	38-1045	05	NOV 01/00	510393
			06	NO EFFECT	
			07	NO EFFECT	
		38-1049		NO EFFECT	510327
			01	NO EFFECT	
	C	38-1052	NOV 01/98		
		38-1053	02	NO EFFECT	
			03	NO EFFECT	
		38-1055	REJECTED		
	S	46-1001	02	AUG 01/01	
			03	NO EFFECT	
			04	NO EFFECT	
			05	NO EFFECT	
			06	NO EFFECT	
			07	NO EFFECT	
			08	NO EFFECT	
	S	46-1005	02	AUG 01/01	
			03	NO EFFECT	
		46-1009		NO EFFECT	
			01	NO EFFECT	
			02	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS
	46-1009	03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
	46-1013		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
C	46-1020		NOV 01/07	
	46-1027	03	NO EFFECT	
		04	NO EFFECT	
	46-1034		NO EFFECT	
S	49-1039	02		
S	49-1040	02		
S	49-1041	01		
S	49-1045	01	AUG 01/07	
C	49-1046		NOV 01/06	
	49-1049		NO EFFECT	510191
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
	49-1050		NO EFFECT	510291
		01	NO EFFECT	
S	49-1051		NOV 01/06	
C	49-1052	01	FEB 01/07	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	

SERVICE BULLETIN LIST

	INCORP.	SB	STATUS/		REMARKS
	CODE	NUMBER	REV	INCORP. DATE	
		49-1056	02	NO EFFECT	
			03	NO EFFECT	
			04	NO EFFECT	
			05	NO EFFECT	
		49-1057		NO EFFECT	510455
			01	NO EFFECT	
		49-1059		NO EFFECT	
			01	NO EFFECT	
S		49-1061			
			01	NO EFFECT	
			02	NO EFFECT	
			03	NO EFFECT	
S		49-1062			
			01	NO EFFECT	
		49-1063		NO EFFECT	
		49-1064		NO EFFECT	
		49-1065	01	NO EFFECT	
		49-1068		NO EFFECT	
			01	NO EFFECT	
S		49-1069			
			07		
			08	NO EFFECT	
			09	NO EFFECT	
			10	NO EFFECT	
			11	NO EFFECT	
R			12		
		49-1070		NO EFFECT	
S		49-1073			
			03		
			04	NO EFFECT	
			05	NO EFFECT	
			06	NO EFFECT	
R			07		

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP. DATE	REMARKS
	52-1039	03	NO EFFECT	504665
		04	NO EFFECT	
		05	NO EFFECT	
	52-1049	01	NO EFFECT	
		02	NO EFFECT	
	52-1057		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
	52-1058	01	NO EFFECT	
	52-1060	02	NO EFFECT	
		03	NO EFFECT	
	52-1064		NO EFFECT	
		01	NO EFFECT	
	52-1065		NO EFFECT	
	52-1066		NO EFFECT	
	52-1067		NO EFFECT	
	52-1070		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
	52-1071		NO EFFECT	514175
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP. DATE	REMARKS
	52-1071	08	NO EFFECT	
	52-1073	04	NO EFFECT	514207
		05	NO EFFECT	
	52-1082	01	NO EFFECT	
	52-1083		REJECTED	
	52-1085	01	NO EFFECT	
	52-1087	01	NO EFFECT	504951
		02	NO EFFECT	
		03	NO EFFECT	
	52-1088	01	NO EFFECT	514014
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
	52-1089		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
	52-1090		NO EFFECT	
		01	NO EFFECT	
	52-1091	02	NO EFFECT	
	52-1092		NO EFFECT	
	52-1094	01	NO EFFECT	217390
		02	NO EFFECT	
	52-1095	01	NO EFFECT	217408
	52-1096		NO EFFECT	514189
		01	NO EFFECT	
		02	NO EFFECT	
	52-1097	01	NO EFFECT	514174
		02	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	NUMBER	SB REV	STATUS/ INCORP.DATE	REMARKS
	52-1100	01	NO EFFECT	514121
	52-1105		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
	52-1107		NO EFFECT	
	52-1108		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
	52-1114		NO EFFECT	
		01	NO EFFECT	
S	52-1115		AUG 01/03	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
S	52-1116		REJECTED	
	52-1118		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
	52-1121		NO EFFECT	
	52-1123		NO EFFECT	
	52-1124		NO EFFECT	
		01	NO EFFECT	
	52-1125		NO EFFECT	
	52-1127		NO EFFECT	
		01	NO EFFECT	
	52-1134		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS
	52-1136	01	NO EFFECT NO EFFECT	
	52-1138	01	NO EFFECT	
	52-1140	01	NO EFFECT	
	53-1060	01	NO EFFECT NO EFFECT	
	53-1066	17 18 19 20 21 22	NO EFFECT NO EFFECT NO EFFECT NO EFFECT NO EFFECT NO EFFECT	
	53-1106	03	NO EFFECT	504703
	53-1111	01 02	NO EFFECT NO EFFECT NO EFFECT	
	53-1112		NO EFFECT	
	53-1116	01 02	NO EFFECT NO EFFECT	514176
	53-1117	02	NO EFFECT	514173
	53-1118	01 02 03	NO EFFECT NO EFFECT NO EFFECT NO EFFECT	
	53-1121	01 02	NO EFFECT NO EFFECT	504949
	53-1122	01	NO EFFECT	
	53-1123	01 02	NO EFFECT NO EFFECT	504916

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP. DATE	REMARKS
	53-1125	01	NO EFFECT	
		02	NO EFFECT	
	53-1126	01	NO EFFECT	504955
	53-1127	01	NO EFFECT	
	53-1128		NO EFFECT	
		01	NO EFFECT	
	53-1129	01	NO EFFECT	
	53-1130		NO EFFECT	504983
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
	53-1132		NO EFFECT	504917
		01	NO EFFECT	
		02	NO EFFECT	
	53-1133	01	NO EFFECT	514177
		02	NO EFFECT	
		03	NO EFFECT	
	53-1134		NO EFFECT	504948
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
	53-1136		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
	53-1138	01	NO EFFECT	514179
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
	53-1139	03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	

SERVICE BULLETIN LIST

	INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP. DATE	REMARKS
R		53-1139	06	NO EFFECT	
			07	NO EFFECT	
			08	NO EFFECT	
			09	NO EFFECT	
			10	NO EFFECT	
			11	NO EFFECT	
			12	NO EFFECT	
			13	NO EFFECT	
			14	NO EFFECT	
			15	NO EFFECT	
		53-1140	01	NO EFFECT	514182
			02	NO EFFECT	
			03	NO EFFECT	
			04	NO EFFECT	
			05	NO EFFECT	
		53-1141		NO EFFECT	514092
			01	NO EFFECT	
			02	NO EFFECT	
		53-1142		NO EFFECT	
		53-1143		NO EFFECT	
			01	NO EFFECT	
			02	NO EFFECT	
			03	NO EFFECT	
			04	NO EFFECT	
		53-1145	01	NO EFFECT	
			02	NO EFFECT	
		53-1146		NO EFFECT	
			01	NO EFFECT	
		53-1147		NO EFFECT	
			01	NO EFFECT	
			02	NO EFFECT	
			03	NO EFFECT	
		53-1148	01	NO EFFECT	
		53-1149		NO EFFECT	

SERVICE BULLETIN LIST

	INCORP.	SB	STATUS/		REMARKS
	CODE	NUMBER	REV	INCORP. DATE	
		53-1149	01	NO EFFECT	
		53-1154		NO EFFECT	
			01	NO EFFECT	
			02	NO EFFECT	
		53-1158		NO EFFECT	
			01	NO EFFECT	
			02	NO EFFECT	
		53-1159		NO EFFECT	
		53-1160		NO EFFECT	
			01	NO EFFECT	
		53-1164		NO EFFECT	
		53-1166		NO EFFECT	
			01	NO EFFECT	
R		53-1176	01	NO EFFECT	
		53-1180	01	NO EFFECT	
		53-1184	01	NO EFFECT	
		53-1189		NO EFFECT	
R			01	NO EFFECT	
		53-1191		NO EFFECT	
		53-1192	01	NO EFFECT	
		53-1193		NO EFFECT	
		53-1194	01	NO EFFECT	
		53-1195		NO EFFECT	
			01	NO EFFECT	
			02	NO EFFECT	
		53-1196		NO EFFECT	
			01	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS
	53-1200		NO EFFECT	
	53-1202		NO EFFECT	
	53-1207		NO EFFECT	
	53A1135		NO EFFECT	514193
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
	53A1180	01	NO EFFECT	
		02	NO EFFECT	
	54-1007	02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
	54-1010	02	NO EFFECT	
		03	NO EFFECT	
	54-1012		NO EFFECT	504977
	54-1013	02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
	54-1014	01	NO EFFECT	
	55-1018		NO EFFECT	514013
		01	NO EFFECT	
	55-1019		NO EFFECT	
		01	NO EFFECT	
	55-1020		NO EFFECT	504821
	55-1022		NO EFFECT	514001
		01	NO EFFECT	
	55-1023		NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP. DATE	REMARKS
	55-1026	01	NO EFFECT	
	55-1028		NO EFFECT	514238
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
	55-1029	12	NO EFFECT	
		13	NO EFFECT	
		14	NO EFFECT	
	55A1027	01	NO EFFECT	E0 514247.01
		02	NO EFFECT	
	56-1002	01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
	56-1007		NO EFFECT	514238
		01	NO EFFECT	
	56-1009	01	NO EFFECT	
	56-1011	01	NO EFFECT	
	57-1051		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
	57-1076	01	NO EFFECT	
		02	NO EFFECT	
	57-1079	01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS
	57-1083		NO EFFECT	504725
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
	57-1084	03	NO EFFECT	
	57-1085		NO EFFECT	
	57-1086	03	NO EFFECT	
		04	NO EFFECT	
	57-1087	01	NO EFFECT	
		02	NO EFFECT	
	57-1088	04	NO EFFECT	514042
	57-1089	03	NO EFFECT	504998
	57-1092	01	NO EFFECT	
		02	NO EFFECT	
	57-1093	02	NO EFFECT	
	57-1095		NO EFFECT	
	57-1097	01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
	57-1098		NO EFFECT	504972
		01	NO EFFECT	
	57-1099	01	NO EFFECT	504920
		02	NO EFFECT	
	57-1100	01	NO EFFECT	504999
		02	NO EFFECT	
		03	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS
	57-1101		NO EFFECT	514033
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
	57-1102	01	NO EFFECT	504950
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
	57-1104	02	NO EFFECT	514004
		03	NO EFFECT	
	57-1105		NO EFFECT	
		01	NO EFFECT	
	57-1108		NO EFFECT	217457
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
	57-1111		NO EFFECT	514250
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
	57-1114		NO EFFECT	
	57-1117		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
	57-1118	01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
	57-1121		NO EFFECT	
	57-1122	01	NO EFFECT	
		02	NO EFFECT	

SERVICE BULLETIN LIST

	INCORP.	SB	STATUS/		REMARKS
	CODE	NUMBER	REV	INCORP. DATE	
		57-1123	01	NO EFFECT	
		57-1124	01	NO EFFECT NO EFFECT	
		57-1128	01	NO EFFECT NO EFFECT	
		57-1129	01 02	NO EFFECT NO EFFECT NO EFFECT	
		57-1130	01 02	NO EFFECT NO EFFECT NO EFFECT	
		57-1131		NO EFFECT	
		57-1133	01 02 03	NO EFFECT NO EFFECT NO EFFECT NO EFFECT	
		57-1137		NO EFFECT	
		57-1138	01	NO EFFECT	
		57-1142		NO EFFECT	
		57-1144	01	NO EFFECT	
R		57-1145		NO EFFECT	
		57A1136		NO EFFECT	
R		57A1146		NO EFFECT	
		71-1016		NO EFFECT	216237
		71-1017		NO EFFECT	
		71-1018		NO EFFECT	

SERVICE BULLETIN LIST

	INCORP.	SB	STATUS/		REMARKS
	CODE	NUMBER	REV	INCORP. DATE	
R		71-1023		NO EFFECT	
		71-1032		NO EFFECT	
		71-1033		NO EFFECT	
		71-1041	01	NO EFFECT NO EFFECT	
	S	72-1014		FEB 01/07	
	S	72-1015		AUG 01/97	
	C	72-1016	05	MAY 01/06	
	S	72-1017	01	MAY 01/01 NO EFFECT	
	S	72-1024	01	AUG 01/05 NO EFFECT	
	S	72-1025	01	AUG 01/05 NO EFFECT	
	S	72-1026		AUG 01/05	
	S	72-1027		AUG 01/05	
		72A1031		NO EFFECT	
	S	73-1033	01	MAY 01/00 NO EFFECT	
		73-1037		NO EFFECT	
C		73-1044	02	AUG 01/01	
		73-1051	01	NO EFFECT	
			02	NO EFFECT	
			03	NO EFFECT	
S		73-1052	04	NOV 01/01	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS
S	73-1058		NOV 01/97	
C	73-1059		NOV 01/98	
	73-1061		NO EFFECT	
C	73-1062		MAY 01/00	
	73-1070		NO EFFECT	
S	73-1080	01	AUG 01/04 NO EFFECT	
	75-1004	02	NO EFFECT	
	76-1003	01	NO EFFECT	
S	76-1004	01 02	AUG 01/96 NO EFFECT NO EFFECT	
	78-1012	01	NO EFFECT	
	78-1014		NO EFFECT	
	78-1015	01	NO EFFECT NO EFFECT	
	78-1017	01	NO EFFECT NO EFFECT	
	78-1018		NO EFFECT	
	78-1019		NO EFFECT	
	92-1001		REJECTED	
	92-1002		NO EFFECT	
	92-1004	01	NO EFFECT	
	92-1005		NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP. DATE	REMARKS
	92-1007	02	NO EFFECT	510552
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
		08	NO EFFECT	
	92-1008		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
	92-1010		NO EFFECT	
		01	NO EFFECT	
	92-1011	01	NO EFFECT	
	92-1012		NO EFFECT	
	92-1018	03	NO EFFECT	
	92-1019		REJECTED	
	92-1021		NO EFFECT	
		01	NO EFFECT	
		02	NO EFFECT	
		03	NO EFFECT	
		04	NO EFFECT	
		05	NO EFFECT	
		06	NO EFFECT	
		07	NO EFFECT	
	92-1022		NO EFFECT	
	92-1023		NO EFFECT	
	92-1024	01	NO EFFECT	
	92-1026		NO EFFECT	
	92-1028	01	NO EFFECT	
		02	NO EFFECT	

SERVICE BULLETIN LIST

INCORP. CODE	SB NUMBER	REV	STATUS/ INCORP.DATE	REMARKS
S	92-1030	01	NO EFFECT NO EFFECT	
	92-1032	01	MAY 01/07 NO EFFECT	
	92-1034		NO EFFECT	
	92-1036		NO EFFECT	
	92-1037		NO EFFECT	
	92-1039	01	NO EFFECT NO EFFECT	
	92-1041	01	NO EFFECT	
	92-1042	01	NO EFFECT NO EFFECT	
	92-1043	01	NO EFFECT NO EFFECT	
	92-1048		NO EFFECT	

**** END OF LIST ****

A319/A320/A321

TROUBLE SHOOTING MANUAL

INTRODUCTION

The COC list only shows COC's that have an effect on the manual.

The COC list has the following 3 columns to indicate a COC and its status :

- COC Reference
- Incorporation date
- Remarks

COC REFERENCE :

This column shows the COC reference and revision number. A movement code indicated by the letter "R" on the left-side of the column indicates a change to the printed matter as per ATA 100.

INCORPORATION DATE :

When the COC has been fully incorporated into the manual, the respective revision date of the incorporation is indicated in this column.

If the COC reference is listed and the incorporation date column is blank then the COC is not yet incorporated or not yet fully incorporated.

REMARKS :

Use of this column is optional for additional operator information. It is used only upon specific operator request.

A319/A320/A321

TROUBLE SHOOTING MANUAL

CUSTOMER ORIGINATED CHANGES (COC) LIST

COC REFERENCE	STATUS/ INCORP.DATE	REMARKS
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**** END OF LIST ****

SR0S

**COC LIST
PAGE 2
MAY 01/08**

Printed in France

A319/A320/A321

TROUBLE SHOOTING MANUAL

HIGHLIGHTS

REVISION NO. 54 May 01/08

Pages which have been revised are outlined below, together with the Highlights of the revision

SUBJECT PAGES	REASON FOR CHANGE	EFFECTIVITY
LEP 1-1	Revised to reflect this revision indicating new, revised, and/or deleted pages	
I-ECAM 1-35	REVISED ACCORDINGLY TO THE FAULT LIST	ALL
I-LOCAL 1, 6	REVISED ACCORDINGLY TO THE FAULT LIST	ALL
I-OBSV 7-25, 35-46	REVISED ACCORDINGLY TO THE FAULT LIST	ALL

A319/A320/A321

TROUBLE SHOOTING MANUAL

INDEX OF WARNINGS/MALFUNCTIONS

LIST OF EFFECTIVE PAGES

N, R or D indicates pages which are New, Revised or Deleted respectively.
Remove and insert the affected pages and complete the Record of Revisions
and the Record of Temporary Revisions as necessary.

SUBJECT	PAGE	DATE	SUBJECT	PAGE	DATE	SUBJECT	PAGE	DATE
RECORD OF TEMP. REVISION			I-EFIS	2	Aug01/05	I-OBSV	28	Feb01/08
			I-EFIS	3	Aug01/07	I-OBSV	29	Feb01/08
						I-OBSV	30	Feb01/08
LEP			I-LOCAL	R	1 May01/08	I-OBSV	31	Feb01/08
	R	1- 1 May01/08	I-LOCAL		2 Feb01/05	I-OBSV	32	Feb01/08
			I-LOCAL		3 May01/06	I-OBSV	33	Feb01/08
I-ECAM	R	1 May01/08	I-LOCAL		4 May01/06	I-OBSV	34	Feb01/08
I-ECAM	R	2 May01/08	I-LOCAL		5 Aug01/06	I-OBSV	R	35 May01/08
I-ECAM	R	3 May01/08	I-LOCAL	R	6 May01/08	I-OBSV	R	36 May01/08
I-ECAM	R	4 May01/08	I-LOCAL		7 Aug01/06	I-OBSV	R	37 May01/08
I-ECAM	R	5 May01/08	I-LOCAL		8 Nov01/06	I-OBSV	R	38 May01/08
I-ECAM	R	6 May01/08	I-LOCAL		9 May01/07	I-OBSV	R	39 May01/08
I-ECAM	R	7 May01/08	I-LOCAL		10 May01/07	I-OBSV	R	40 May01/08
I-ECAM	R	8 May01/08	I-LOCAL		11 May01/07	I-OBSV	R	41 May01/08
I-ECAM	R	9 May01/08	I-LOCAL		12 May01/07	I-OBSV	R	42 May01/08
I-ECAM	R	10 May01/08				I-OBSV	R	43 May01/08
I-ECAM	R	11 May01/08	I-OBSV		1 Aug01/04	I-OBSV	R	44 May01/08
I-ECAM	R	12 May01/08	I-OBSV		2 Feb01/08	I-OBSV	R	45 May01/08
I-ECAM	R	13 May01/08	I-OBSV		3 Feb01/08	I-OBSV	N	46 May01/08
I-ECAM	R	14 May01/08	I-OBSV		4 Feb01/08			
I-ECAM	R	15 May01/08	I-OBSV		5 Feb01/08			
I-ECAM	R	16 May01/08	I-OBSV		6 Feb01/08			
I-ECAM	R	17 May01/08	I-OBSV	R	7 May01/08			
I-ECAM	R	18 May01/08	I-OBSV	R	8 May01/08			
I-ECAM	R	19 May01/08	I-OBSV	R	9 May01/08			
I-ECAM	R	20 May01/08	I-OBSV	R	10 May01/08			
I-ECAM	R	21 May01/08	I-OBSV	R	11 May01/08			
I-ECAM	R	22 May01/08	I-OBSV	R	12 May01/08			
I-ECAM	R	23 May01/08	I-OBSV	R	13 May01/08			
I-ECAM	R	24 May01/08	I-OBSV	R	14 May01/08			
I-ECAM	R	25 May01/08	I-OBSV	R	15 May01/08			
I-ECAM	R	26 May01/08	I-OBSV	R	16 May01/08			
I-ECAM	R	27 May01/08	I-OBSV	R	17 May01/08			
I-ECAM	R	28 May01/08	I-OBSV	R	18 May01/08			
I-ECAM	R	29 May01/08	I-OBSV	R	19 May01/08			
I-ECAM	R	30 May01/08	I-OBSV	R	20 May01/08			
I-ECAM	R	31 May01/08	I-OBSV	R	21 May01/08			
I-ECAM	R	32 May01/08	I-OBSV	R	22 May01/08			
I-ECAM	R	33 May01/08	I-OBSV	R	23 May01/08			
I-ECAM	R	34 May01/08	I-OBSV	R	24 May01/08			
I-ECAM	R	35 May01/08	I-OBSV	R	25 May01/08			
			I-OBSV		26 Feb01/08			
I-EFIS		1 Aug01/00	I-OBSV		27 Feb01/08			

A319/A320/A321

TROUBLE SHOOTING MANUAL

INDEX OF WARNINGS/MALFUNCTIONS

ECAM		PFR ATA CH/SE	TSM ATA CH-PB101
<u>Upper ECAM DU Warnings</u>			
	AIR AFT CRG VENT FAULT	21-43	21-ECAM
	AIR APU BLEED FAULT	36-12	36-ECAM
	AIR APU BLEED LEAK	36-22	36-ECAM
	AIR APU BLEED LEAK	36-22	36-OBSV
	AIR BLEED 1 OFF	36-21	36-ECAM
	AIR BLEED 2 OFF	36-21	36-ECAM
	AIR ENG 1 BLEED ABNORM PR	36-11	36-ECAM
	AIR ENG 1 BLEED FAULT	36-21	36-ECAM
	AIR ENG 1 BLEED LEAK	36-22	36-ECAM
	AIR ENG 1 BLEED LEAK	36-22	36-OBSV
	AIR ENG 1 BLEED LO TEMP	36-00	30-LOCAL
	AIR ENG 1 BLEED LO TEMP	36-00	36-ECAM
	AIR ENG 1 BLEED LO TEMP	36-00	36-OBSV
	AIR ENG 1 BLEED NOT CLSD	36-20	36-ECAM
	AIR ENG 1 BLEED NOT CLSD	36-20	36-LOCAL
	AIR ENG 1 HP VALVE FAULT	36-11	36-ECAM
	AIR ENG 1 HP VALVE FAULT	36-11	36-OBSV
R	AIR ENG 1 LEAK DET FAULT	36-22	36-ECAM
	AIR ENG 1+2 BLEED LO TEMP	36-00	36-ECAM
	AIR ENG 1+2 BLEED LO TEMP	36-00	36-OBSV
	AIR ENG 2 BLEED ABNORM PR	36-11	36-ECAM
	AIR ENG 2 BLEED FAULT	36-21	36-ECAM
	AIR ENG 2 BLEED LEAK	36-22	36-ECAM
	AIR ENG 2 BLEED LEAK	36-22	36-OBSV
	AIR ENG 2 BLEED LO TEMP	36-00	30-LOCAL
	AIR ENG 2 BLEED LO TEMP	36-00	36-ECAM
	AIR ENG 2 BLEED LO TEMP	36-00	36-OBSV
	AIR ENG 2 BLEED NOT CLSD	36-20	36-ECAM
	AIR ENG 2 BLEED NOT CLSD	36-20	36-LOCAL
	AIR ENG 2 HP VALVE FAULT	36-11	36-ECAM
	AIR ENG 2 HP VALVE FAULT	36-11	36-OBSV
R	AIR ENG 2 LEAK DET FAULT	36-22	36-ECAM
	AIR FWD CRG VENT FAULT	21-43	21-ECAM
	AIR L WING LEAK	36-22	21-OBSV
	AIR L WING LEAK	36-22	36-ECAM
	AIR L WING LEAK	36-22	36-OBSV
	AIR L WING LEAK DET FAULT	36-22	36-ECAM
	AIR PACK 1 FAULT	21-61	21-ECAM
	AIR PACK 1 OFF	21-61	21-ECAM
	AIR PACK 1 OVHT	21-00	21-ECAM
	AIR PACK 1 REGUL FAULT	21-61	21-ECAM
	AIR PACK 1+2 FAULT	21-61	21-ECAM
	AIR PACK 1+2 FAULT	21-61	21-OBSV
	AIR PACK 2 FAULT	21-61	21-ECAM

EFF : ALL

SR0S

I-ECAM

Page 1
May 01/08

ECAM	PFR ATA CH/SE	TSM ATA CH-PB101
AIR PACK 2 OFF	21-61	21-ECAM
AIR PACK 2 OVHT	21-00	21-ECAM
AIR PACK 2 REGUL FAULT	21-61	21-ECAM
AIR R WING LEAK	36-22	21-OBSV
AIR R WING LEAK	36-22	36-ECAM
AIR R WING LEAK	36-22	36-OBSV
AIR R WING LEAK DET FAULT	36-22	36-ECAM
AIR X BLEED FAULT	36-12	36-ECAM
ANTI ICE CAPT AOA	30-31	30-ECAM
ANTI ICE CAPT L STAT	30-31	30-ECAM
ANTI ICE CAPT PITOT	30-31	30-ECAM
ANTI ICE CAPT R STAT	30-31	30-ECAM
ANTI ICE CAPT TAT	30-31	30-ECAM
ANTI ICE DETECT FAULT	30-81	30-ECAM
ANTI ICE ENG1 VALVE CLSD	30-21	30-ECAM
ANTI ICE ENG1 VALVE OPEN	30-21	30-ECAM
ANTI ICE ENG1 VALVE OPEN	30-21	30-LOCAL
ANTI ICE ENG2 VALVE CLSD	30-21	30-ECAM
ANTI ICE ENG2 VALVE OPEN	30-21	30-ECAM
ANTI ICE ENG2 VALVE OPEN	30-21	30-LOCAL
ANTI ICE F/O AOA	30-31	30-ECAM
ANTI ICE F/O L STAT	30-31	30-ECAM
ANTI ICE F/O PITOT	30-31	30-ECAM
ANTI ICE F/O R STAT	30-31	30-ECAM
ANTI ICE F/O TAT	30-31	30-ECAM
ANTI ICE L WINDOW	30-44	30-ECAM
ANTI ICE L WINDSHIELD	30-42	30-ECAM
ANTI ICE L+R WINDSHIELD	30-42	30-ECAM
ANTI ICE R WINDOW	30-44	30-ECAM
ANTI ICE R WINDSHIELD	30-42	30-ECAM
ANTI ICE STBY AOA	30-31	30-ECAM
ANTI ICE STBY L STAT	30-31	30-ECAM
ANTI ICE STBY PITOT	30-31	30-ECAM
ANTI ICE STBY R STAT	30-31	30-ECAM
APU AUTO SHUT DOWN	49-00	49-ECAM
APU EMER SHUT DOWN	49-00	49-ECAM
APU FIRE	26-00	26-ECAM
APU FIRE DET FAULT	26-00	26-ECAM
APU FIRE LOOP A FAULT	26-00	26-ECAM
APU FIRE LOOP B FAULT	26-00	26-ECAM
AUTO FLT	22-00	22-ECAM
AUTO FLT A/THR LIMITED	22-00	22-ECAM
AUTO FLT A/THR OFF	22-00	21-ECAM
AUTO FLT A/THR OFF	22-00	22-ECAM
AUTO FLT A/THR OFF	22-00	77-ECAM
AUTO FLT AP OFF	22-00	21-ECAM
AUTO FLT AP OFF	22-00	22-ECAM

EFF : ALL

SR0S

I-ECAM

Page 2
May 01/08

ECAM		PFR ATA CH/SE	TSM ATA CH-PB101
AUTO FLT	AP OFF	22-00	27-ECAM
AUTO FLT	FAC 1 FAULT	22-00	22-ECAM
AUTO FLT	FAC 1+2 FAULT	22-00	22-ECAM
AUTO FLT	FAC 1+2 FAULT	22-00	27-ECAM
AUTO FLT	FAC 2 FAULT	22-00	22-ECAM
AUTO FLT	FCU 1 FAULT	22-00	22-ECAM
AUTO FLT	FCU 1+2 FAULT	22-00	22-ECAM
AUTO FLT	FCU 2 FAULT	22-00	22-ECAM
AUTO FLT	RUD TRIM SYS	22-00	22-ECAM
AUTO FLT	RUD TRIM SYS	22-00	27-ECAM
AUTO FLT	RUD TRIM1 FAULT	22-00	22-ECAM
AUTO FLT	RUD TRIM1 FAULT	22-00	27-ECAM
AUTO FLT	RUD TRIM2 FAULT	22-00	22-ECAM
AUTO FLT	RUD TRIM2 FAULT	22-00	27-ECAM
AUTO FLT	RUD TRV LIM SYS	22-00	22-ECAM
AUTO FLT	RUD TRV LIM SYS	22-00	27-ECAM
AUTO FLT	RUD TRV LIM 1	22-00	22-ECAM
AUTO FLT	RUD TRV LIM 1	22-00	27-ECAM
AUTO FLT	RUD TRV LIM 2	22-00	22-ECAM
AUTO FLT	RUD TRV LIM 2	22-00	27-ECAM
AUTO FLT	YAW DAMPER SYS	22-00	22-ECAM
AUTO FLT	YAW DAMPER SYS	22-00	22-OBSV
AUTO FLT	YAW DAMPER SYS	22-00	27-ECAM
AUTO FLT	YAW DAMPER SYS	22-00	27-OBSV
AUTO FLT	YAW DAMPER 1	22-00	22-ECAM
AUTO FLT	YAW DAMPER 1	22-00	22-OBSV
AUTO FLT	YAW DAMPER 1	22-00	27-ECAM
AUTO FLT	YAW DAMPER 1	22-00	27-OBSV
AUTO FLT	YAW DAMPER 2	22-00	22-ECAM
AUTO FLT	YAW DAMPER 2	22-00	22-OBSV
AUTO FLT	YAW DAMPER 2	22-00	27-ECAM
AUTO FLT	YAW DAMPER 2	22-00	27-OBSV
AVIONICS	SMOKE	26-00	26-ECAM
AVIONICS	SMOKE	26-00	26-OBSV
BLEED	MONITORING FAULT	36-20	36-ECAM
BRAKES	A/SKID NWS FAULT	32-00	32-ECAM
BRAKES	ALTN BRK FAULT	32-43	32-ECAM
BRAKES	ANTI SKID/NWS OFF	32-00	32-ECAM
BRAKES	AUTO BRK FAULT	32-00	27-ECAM
BRAKES	AUTO BRK FAULT	32-00	32-ECAM
BRAKES	AUTO BRK FAULT BRAKE RELEASED	32-00	32-ECAM
BRAKES	BSCU CH1 FAULT	32-00	27-ECAM
BRAKES	BSCU CH1 FAULT	32-00	32-ECAM
BRAKES	BSCU CH2 FAULT	32-00	27-ECAM
BRAKES	BSCU CH2 FAULT	32-00	32-ECAM
BRAKES	HOT	32-00	32-ECAM
BRAKES	HOT	32-00	32-OBSV

EFF : ALL

SR0S

I-ECAM

Page 3
May 01/08

ECAM	PFR ATA CH/SE	TSM ATA CH-PB101
<u>BRAKES</u> SYS 1 FAULT	32-00	27-ECAM
<u>BRAKES</u> SYS 1 FAULT	32-00	32-ECAM
<u>BRAKES</u> SYS 2 FAULT	32-00	27-ECAM
<u>BRAKES</u> SYS 2 FAULT	32-00	32-ECAM
<u>BRAKES-N/WS</u> MINOR FAULT	32-00	32-ECAM
<u>C/B</u> TRIPPED L ELEC BAY	31-00	31-ECAM
<u>C/B</u> TRIPPED ON OVHD PNL	31-00	31-ECAM
<u>C/B</u> TRIPPED R ELEC BAY	31-00	31-ECAM
<u>C/B</u> TRIPPED REAR PNL J-M	31-00	31-ECAM
<u>C/B</u> TRIPPED REAR PNL N-R	31-00	31-ECAM
<u>C/B</u> TRIPPED REAR PNL S-V	31-00	31-ECAM
<u>C/B</u> TRIPPED REAR PNL W-Z	31-00	31-ECAM
<u>CAB PR</u> EXCES RESIDUAL PR	21-31	21-ECAM
<u>CAB PR</u> EXCESS CAB ALT	21-31	21-ECAM
<u>CAB PR</u> LDG ELEV FAULT	21-31	21-ECAM
<u>CAB PR</u> LDG ELEV FAULT	21-31	22-ECAM
<u>CAB PR</u> LO DIFF PR	21-31	21-ECAM
<u>CAB PR</u> OFV NOT OPEN	21-31	21-ECAM
<u>CAB PR</u> OFV NOT OPEN	21-31	21-OBSV
<u>CAB PR</u> OUTFLOW VALVE NOT OPEN	21-31	21-ECAM
<u>CAB PR</u> OUTFLOW VALVE NOT OPEN	21-31	21-OBSV
<u>CAB PR</u> SAFETY VALVE OPEN	21-31	21-ECAM
<u>CAB PR</u> SYS 1 FAULT	21-31	21-ECAM
<u>CAB PR</u> SYS 1+2 FAULT	21-31	21-ECAM
<u>CAB PR</u> SYS 1+2 FAULT	21-31	21-LOCAL
<u>CAB PR</u> SYS 2 FAULT	21-31	21-ECAM
<u>CARGO SMOKE</u>	26-00	26-ECAM
<u>CARGO SMOKE</u>	26-00	26-OBSV
<u>COM</u> ACARS FAULT	23-00	23-ECAM
<u>COM</u> CIDS 1+2 FAULT	23-00	23-ECAM
<u>COM</u> HF1 DATA FAULT	23-11	23-ECAM
<u>COM</u> HF1 EMITTING	23-00	23-ECAM
<u>COM</u> HF2 EMITTING	23-00	23-ECAM
<u>COM</u> SATCOM DATA FAULT	23-28	23-ECAM
<u>COM</u> SATCOM FAULT	23-28	23-ECAM
<u>COM</u> VHF1 EMITTING	23-00	23-ECAM
<u>COM</u> VHF2 EMITTING	23-00	23-ECAM
<u>COM</u> VHF3 DATA FAULT	23-12	23-ECAM
<u>COM</u> VHF3 DATA FAULT	23-12	46-ECAM
<u>COM</u> VHF3 EMITTING	23-00	23-ECAM
R <u>COND</u>	21-63	21-ECAM
<u>COND</u> AFT CAB DUCT OVHT	21-63	21-ECAM
<u>COND</u> AFT CARGO DUCT OVHT	21-43	21-ECAM
<u>COND</u> AFT CRG HEAT FAULT	21-43	21-ECAM
<u>COND</u> AFT CRG ISOL VALVE	21-43	21-ECAM
<u>COND</u> CKPT DUCT OVHT	21-63	21-ECAM
<u>COND</u> FWD CAB DUCT OVHT	21-63	21-ECAM

EFF : ALL

SR05

I-ECAM

Page 4
May 01/08

A319/A320/A321 TROUBLE SHOOTING MANUAL

ECAM	PFR ATA CH/SE	TSM ATA CH-PB101
<u>COND</u> FWD CRG HEAT FAULT	21-43	21-ECAM
<u>COND</u> HOT AIR FAULT	21-63	21-ECAM
<u>COND</u> L+R CAB FAN FAULT	21-63	21-ECAM
<u>COND</u> TRIM AIR SYS FAULT	21-63	21-ECAM
<u>COND</u> TRIM AIR SYS FAULT	21-63	21-OBSV
<u>COND</u> ZONE REGUL FAULT	21-63	21-ECAM
<u>CONFIG</u>	27-00	27-ECAM
<u>CONFIG</u>	27-00	27-OBSV
<u>CONFIG</u> FLAPS NOT IN T.O CONFIG	27-00	27-ECAM
<u>CONFIG</u> L SIDESTICK FAULT	27-00	27-ECAM
<u>CONFIG</u> PARK BRK ON	32-00	32-ECAM
<u>CONFIG</u> PARK BRK ON	32-00	32-OBSV
<u>CONFIG</u> PITCH TRIM NOT IN T.O RANGE	27-00	27-ECAM
<u>CONFIG</u> R SIDESTICK FAULT	27-00	27-ECAM
<u>CONFIG</u> RUD TRIM	27-00	27-ECAM
<u>CONFIG</u> SLATS NOT IN T.O CONFIG	27-00	27-ECAM
<u>CONFIG</u> SPD BRK NOT RETRACTED	27-00	27-ECAM
<u>DATALINK</u> ATSU FAULT	46-20	46-ECAM
<u>DATALINK</u> ATSU FAULT ATSU INIT FAULT	46-20	46-ECAM
<u>DATALINK</u> COMPANY FAULT	46-20	23-ECAM
<u>DATALINK</u> COMPANY FAULT	46-20	46-ECAM
<u>DOOR</u> AFT AVIONICS	52-00	52-ECAM
<u>DOOR</u> AFT AVIONICS	52-00	52-OBSV
<u>DOOR</u> AFT CARGO	52-00	52-ECAM
<u>DOOR</u> BULK CARGO	52-00	52-ECAM
<u>DOOR</u> FWD AVIONICS	52-00	52-ECAM
<u>DOOR</u> FWD AVIONICS	52-00	52-OBSV
<u>DOOR</u> FWD CARGO	52-00	52-ECAM
<u>DOOR</u> L AFT CABIN	52-00	52-ECAM
<u>DOOR</u> L AFT CABIN	52-00	52-OBSV
<u>DOOR</u> L AFT EMER EXIT	52-00	52-ECAM
<u>DOOR</u> L AVIONICS	52-00	52-ECAM
<u>DOOR</u> L AVIONICS	52-00	52-OBSV
<u>DOOR</u> L EMER EXIT	52-00	52-ECAM
<u>DOOR</u> L FWD CABIN	52-00	52-ECAM
<u>DOOR</u> L FWD CABIN	52-00	52-OBSV
<u>DOOR</u> L FWD EMER EXIT	52-00	52-ECAM
<u>DOOR</u> R AFT CABIN	52-00	52-ECAM
<u>DOOR</u> R AFT CABIN	52-00	52-OBSV
<u>DOOR</u> R AFT EMER EXIT	52-00	52-ECAM
<u>DOOR</u> R AVIONICS	52-00	52-ECAM
<u>DOOR</u> R AVIONICS	52-00	52-OBSV
<u>DOOR</u> R EMER EXIT	52-00	52-ECAM
<u>DOOR</u> R FWD CABIN	52-00	52-ECAM
<u>DOOR</u> R FWD CABIN	52-00	52-OBSV
<u>DOOR</u> R FWD EMER EXIT	52-00	52-ECAM
<u>EIS</u> DMC 1 FAULT	31-00	31-ECAM

EFF : ALL

SR0S

I-ECAM

Page 5
May 01/08

ECAM	PFR ATA CH/SE	TSM ATA CH-PB101
<u>EIS</u> DMC 2 FAULT	31-00	31-ECAM
<u>EIS</u> DMC 3 FAULT	31-00	31-ECAM
<u>ELEC</u> AC BUS 1 FAULT	24-00	24-ECAM
<u>ELEC</u> AC BUS 1 FAULT	24-00	24-OBSV
<u>ELEC</u> AC BUS 2 FAULT	24-00	24-ECAM
<u>ELEC</u> AC BUS 2 FAULT	24-00	24-OBSV
<u>ELEC</u> AC ESS BUS FAULT	24-00	24-ECAM
<u>ELEC</u> AC ESS BUS FAULT	24-00	24-LOCAL
<u>ELEC</u> AC ESS BUS FAULT	24-00	24-OBSV
<u>ELEC</u> AC ESS BUS SHED	24-00	24-ECAM
<u>ELEC</u> AC ESS BUS SHED	24-00	24-OBSV
<u>ELEC</u> APU GEN FAULT	24-00	24-ECAM
<u>ELEC</u> APU GEN OVERLOAD	24-00	24-ECAM
<u>ELEC</u> APU GEN OVERLOAD	24-00	24-OBSV
<u>ELEC</u> BAT 1 FAULT	24-00	24-ECAM
<u>ELEC</u> BAT 1 OFF	24-00	24-ECAM
<u>ELEC</u> BAT 1 OFF	24-00	24-OBSV
<u>ELEC</u> BAT 2 FAULT	24-00	24-ECAM
<u>ELEC</u> BAT 2 OFF	24-00	24-ECAM
<u>ELEC</u> BAT 2 OFF	24-00	24-OBSV
<u>ELEC</u> BCL 1 FAULT	24-00	24-ECAM
<u>ELEC</u> BCL 2 FAULT	24-00	24-ECAM
<u>ELEC</u> DC BAT BUS FAULT	24-00	24-ECAM
<u>ELEC</u> DC BUS 1 FAULT	24-00	24-ECAM
<u>ELEC</u> DC BUS 1+2 FAULT	24-00	24-ECAM
<u>ELEC</u> DC BUS 2 FAULT	24-00	24-ECAM
<u>ELEC</u> DC EMER CONFIG	24-00	24-ECAM
<u>ELEC</u> DC ESS BUS FAULT	24-00	24-ECAM
<u>ELEC</u> DC ESS BUS SHED	24-00	24-ECAM
<u>ELEC</u> DC ESS BUS SHED	24-00	24-OBSV
<u>ELEC</u> EMER CONFIG	24-00	24-ECAM
<u>ELEC</u> EMER GEN 1 LINE OFF	24-00	24-ECAM
<u>ELEC</u> EMER GEN 1 LINE OFF	24-00	24-OBSV
<u>ELEC</u> ESS BUSES ON BAT	24-00	24-ECAM
<u>ELEC</u> ESS TR FAULT	24-00	24-ECAM
<u>ELEC</u> ESS TR FAULT	24-00	24-OBSV
<u>ELEC</u> GEN 1 FAULT	24-00	24-ECAM
<u>ELEC</u> GEN 1 OFF	24-00	24-ECAM
<u>ELEC</u> GEN 1 OFF	24-00	24-OBSV
<u>ELEC</u> GEN 1 OVERLOAD	24-00	24-ECAM
<u>ELEC</u> GEN 1 OVERLOAD	24-00	24-OBSV
<u>ELEC</u> GEN 2 FAULT	24-00	24-ECAM
<u>ELEC</u> GEN 2 OFF	24-00	24-ECAM
<u>ELEC</u> GEN 2 OFF	24-00	24-OBSV
<u>ELEC</u> GEN 2 OVERLOAD	24-00	24-ECAM
<u>ELEC</u> GEN 2 OVERLOAD	24-00	24-OBSV
<u>ELEC</u> IDG 1 OIL LO PR	24-00	24-ECAM

EFF : ALL

SR05

I-ECAM

Page 6
May 01/08

ECAM	PFR ATA CH/SE	TSM ATA CH-PB101
ELEC IDG 1 OIL OVHT	24-00	24-ECAM
ELEC IDG 1 OIL OVHT	24-00	28-ECAM
ELEC IDG 1 OIL OVHT	24-00	28-LOCAL
ELEC IDG 2 OIL LO PR	24-00	24-ECAM
ELEC IDG 2 OIL OVHT	24-00	24-ECAM
ELEC IDG 2 OIL OVHT	24-00	28-ECAM
ELEC IDG 2 OIL OVHT	24-00	28-LOCAL
ELEC STATIC INV FAULT	24-00	24-ECAM
ELEC TR 1 FAULT	24-00	24-ECAM
ELEC TR 2 FAULT	24-00	24-ECAM
ENG COMPRESSOR VANE	77-00	77-ECAM
ENG DUAL FAILURE	77-00	77-ECAM
ENG FLEX TEMP NOT SET	77-00	77-ECAM
ENG REV SET	77-00	77-ECAM
ENG THRUST LOCKED	77-00	77-ECAM
ENG TYPE DISAGREE	77-00	77-ECAM
ENG VIB SYS FAULT	77-00	77-ECAM
ENG 1 BLEED STATUS FAULT	77-00	77-ECAM
ENG 1 COMPRESSOR VANE	77-00	77-ECAM
ENG 1 CTL VALVE FAULT	77-00	77-ECAM
ENG 1 EGT DISCREPANCY	77-00	77-ECAM
ENG 1 EGT OVER LIMIT	77-00	77-ECAM
ENG 1 EIU FAULT	77-00	77-ECAM
ENG 1 FADEC A FAULT	77-00	22-ECAM
ENG 1 FADEC A FAULT	77-00	77-ECAM
ENG 1 FADEC ALTERNATOR	77-00	77-ECAM
ENG 1 FADEC B FAULT	77-00	22-ECAM
ENG 1 FADEC B FAULT	77-00	77-ECAM
ENG 1 FADEC FAULT	77-00	77-ECAM
ENG 1 FADEC HI TEMP	77-00	77-ECAM
ENG 1 FAIL	77-00	77-ECAM
ENG 1 FF DISCREPANCY	77-00	77-ECAM
ENG 1 FIRE	26-00	26-ECAM
ENG 1 FIRE DET FAULT	26-00	26-ECAM
ENG 1 FIRE LOOP A FAULT	26-00	26-ECAM
ENG 1 FIRE LOOP B FAULT	26-00	26-ECAM
ENG 1 FUEL CTL FAULT	77-00	77-ECAM
ENG 1 FUEL FILTER CLOG	77-00	77-ECAM
ENG 1 FUEL RETURN VALVE	77-00	77-ECAM
ENG 1 HP FUEL VALVE	77-00	77-ECAM
ENG 1 HP FUEL VALVE	77-00	77-OBSV
ENG 1 IGN A FAULT	77-00	77-ECAM
ENG 1 IGN A+B FAULT	77-00	77-ECAM
ENG 1 IGN B FAULT	77-00	77-ECAM
ENG 1 LOW N1	77-00	77-ECAM
ENG 1 N1 DISCREPANCY	77-00	77-ECAM
ENG 1 N1 OVER LIMIT	77-00	77-ECAM

EFF : ALL

SR0S

I-ECAM

Page 7
May 01/08

ECAM	PFR ATA CH/SE	TSM ATA CH-PB101
ENG 1 N2 DISCREPANCY	77-00	77-ECAM
ENG 1 N2 OVER LIMIT	77-00	77-ECAM
ENG 1 OIL FILTER CLOG	77-00	77-ECAM
ENG 1 OIL HI TEMP	77-00	77-ECAM
ENG 1 OIL LO PR	77-00	77-ECAM
ENG 1 ONE TLA FAULT	77-00	77-ECAM
ENG 1 OVSPD PROT FAULT	77-00	77-ECAM
ENG 1 OVTHR PROT FAULT	77-11	77-ECAM
ENG 1 PROBES FAULT	77-00	77-ECAM
ENG 1 REV ISOL FAULT	77-00	77-ECAM
ENG 1 REV PRESSURIZED	77-00	77-ECAM
ENG 1 REV SWITCH FAULT	77-00	77-ECAM
ENG 1 REVERSE UNLOCKED	77-00	77-ECAM
ENG 1 REVERSER FAULT	77-00	77-ECAM
ENG 1 REVERSER FAULT	77-00	78-OBSV
ENG 1 SENSOR FAULT	77-00	77-ECAM
ENG 1 SHUT DOWN	77-00	77-ECAM
ENG 1 STALL	77-00	77-ECAM
ENG 1 START FAULT	77-00	77-ECAM
ENG 1 START FAULT - ENG 1 EGT OVERLIMIT	77-00	77-ECAM
ENG 1 START FAULT - ENG 1 IGNITION FAULT	77-00	77-ECAM
ENG 1 START FAULT - ENG 1 STALL	77-00	77-ECAM
ENG 1 START FAULT - LO START AIR PRESS	77-00	77-ECAM
ENG 1 START FAULT - STARTER TIME EXCEEDED	77-00	77-ECAM
ENG 1 START FAULT - THR LEVER NOT AT IDLE	77-00	77-ECAM
ENG 1 START VALVE FAULT	77-00	77-ECAM
ENG 1 START VALVE FAULT - START VALVE NOT CLOSED	77-00	77-ECAM
ENG 1 START VALVE FAULT - START VALVE NOT OPEN	77-00	77-ECAM
ENG 1 THR LEVER DISAGREE	77-00	77-ECAM
ENG 1 THR LEVER FAULT	77-00	77-ECAM
ENG 2 BLEED STATUS FAULT	77-00	77-ECAM
ENG 2 COMPRESSOR VANE	77-00	77-ECAM
ENG 2 CTL VALVE FAULT	77-00	77-ECAM
ENG 2 EGT DISCREPANCY	77-00	77-ECAM
ENG 2 EGT OVER LIMIT	77-00	77-ECAM
ENG 2 EIU FAULT	77-00	77-ECAM
ENG 2 FADEC A FAULT	77-00	22-ECAM
ENG 2 FADEC A FAULT	77-00	77-ECAM
ENG 2 FADEC ALTERNATOR	77-00	77-ECAM
ENG 2 FADEC B FAULT	77-00	22-ECAM
ENG 2 FADEC B FAULT	77-00	77-ECAM
ENG 2 FADEC FAULT	77-00	77-ECAM
ENG 2 FADEC HI TEMP	77-00	77-ECAM
ENG 2 FAIL	77-00	77-ECAM
ENG 2 FF DISCREPANCY	77-00	77-ECAM
ENG 2 FIRE	26-00	26-ECAM
ENG 2 FIRE DET FAULT	26-00	26-ECAM

EFF : ALL

SR0S

I-ECAM

Page 8
May 01/08

ECAM	PFR ATA CH/SE	TSM ATA CH-PB101
ENG 2 FIRE LOOP A FAULT	26-00	26-ECAM
ENG 2 FIRE LOOP B FAULT	26-00	26-ECAM
ENG 2 FUEL CTL FAULT	77-00	77-ECAM
ENG 2 FUEL FILTER CLOG	77-00	77-ECAM
ENG 2 FUEL RETURN VALVE	77-00	77-ECAM
ENG 2 HP FUEL VALVE	77-00	77-ECAM
ENG 2 HP FUEL VALVE	77-00	77-OBSV
ENG 2 IGN A FAULT	77-00	77-ECAM
ENG 2 IGN A+B FAULT	77-00	77-ECAM
ENG 2 IGN B FAULT	77-00	77-ECAM
ENG 2 LOW N1	77-00	77-ECAM
ENG 2 N1 DISCREPANCY	77-00	77-ECAM
ENG 2 N1 OVER LIMIT	77-00	77-ECAM
ENG 2 N2 DISCREPANCY	77-00	77-ECAM
ENG 2 N2 OVER LIMIT	77-00	77-ECAM
ENG 2 OIL FILTER CLOG	77-00	77-ECAM
ENG 2 OIL HI TEMP	77-00	77-ECAM
ENG 2 OIL LO PR	77-00	77-ECAM
ENG 2 ONE TLA FAULT	77-00	77-ECAM
ENG 2 OVSPD PROT FAULT	77-00	77-ECAM
ENG 2 OVTHR PROT FAULT	77-11	77-ECAM
ENG 2 PROBES FAULT	77-00	77-ECAM
ENG 2 REV ISOL FAULT	77-00	77-ECAM
ENG 2 REV PRESSURIZED	77-00	77-ECAM
ENG 2 REV SWITCH FAULT	77-00	77-ECAM
ENG 2 REVERSE UNLOCKED	77-00	77-ECAM
ENG 2 REVERSER FAULT	77-00	77-ECAM
ENG 2 REVERSER FAULT	77-00	78-OBSV
ENG 2 SENSOR FAULT	77-00	77-ECAM
ENG 2 SHUT DOWN	77-00	77-ECAM
ENG 2 STALL	77-00	77-ECAM
ENG 2 START FAULT	77-00	77-ECAM
ENG 2 START FAULT - ENG 2 EGT OVERLIMIT	77-00	77-ECAM
ENG 2 START FAULT - ENG 2 IGNITION FAULT	77-00	77-ECAM
ENG 2 START FAULT - ENG 2 STALL	77-00	77-ECAM
ENG 2 START FAULT - LO START AIR PRESS	77-00	77-ECAM
ENG 2 START FAULT - STARTER TIME EXCEEDED	77-00	77-ECAM
ENG 2 START FAULT - THR LEVER NOT AT IDLE	77-00	77-ECAM
ENG 2 START VALVE FAULT	77-00	77-ECAM
ENG 2 START VALVE FAULT - START VALVE NOT CLOSED	77-00	77-ECAM
ENG 2 START VALVE FAULT - START VALVE NOT OPEN	77-00	77-ECAM
ENG 2 THR LEVER DISAGREE	77-00	77-ECAM
ENG 2 THR LEVER FAULT	77-00	77-ECAM
F/CTL ADR DISAGREE	27-00	27-ECAM
F/CTL AIL SERVO FAULT	27-00	27-ECAM
F/CTL AIL SERVO FAULT	27-00	27-OBSV
F/CTL ALTN LAW	27-00	22-ECAM

EFF : ALL

SR0S

I-ECAM

Page 9
May 01/08

ECAM		PFR ATA CH/SE	TSM ATA CH-PB101
F/CTL	ALTN LAW	27-00	27-ECAM
F/CTL	ALTN LAW	27-00	34-ECAM
F/CTL	DIRECT LAW	27-00	27-ECAM
F/CTL	DIRECT LAW	27-00	34-ECAM
F/CTL	ELAC 1 FAULT	27-00	22-ECAM
F/CTL	ELAC 1 FAULT	27-00	27-ECAM
F/CTL	ELAC 1 FAULT	27-00	27-OBSV
F/CTL	ELAC 1 PITCH FAULT	27-00	27-ECAM
F/CTL	ELAC 2 FAULT	27-00	22-ECAM
F/CTL	ELAC 2 FAULT	27-00	27-ECAM
F/CTL	ELAC 2 PITCH FAULT	27-00	27-ECAM
F/CTL	ELEV SERVO FAULT	27-00	27-ECAM
F/CTL	FCDC 1 FAULT	27-00	27-ECAM
F/CTL	FCDC 1+2 FAULT	27-00	27-ECAM
F/CTL	FCDC 2 FAULT	27-00	27-ECAM
F/CTL	FLAP ATTACH SENSOR	27-00	27-ECAM
F/CTL	FLAP SYS 1 FAULT	27-00	27-ECAM
F/CTL	FLAP SYS 1 FAULT	27-00	27-OBSV
F/CTL	FLAP SYS 2 FAULT	27-00	27-ECAM
F/CTL	FLAP SYS 2 FAULT	27-00	27-OBSV
F/CTL	FLAP TIP BRK FAULT	27-00	27-ECAM
F/CTL	FLAPS FAULT	27-00	27-ECAM
F/CTL	FLAPS LOCKED	27-00	27-ECAM
F/CTL	FLAPS LOCKED	27-00	27-OBSV
F/CTL	GND SPLR FAULT	27-00	27-ECAM
F/CTL	GND SPLR 1+2 FAULT	27-00	27-ECAM
F/CTL	GND SPLR 3+4 FAULT	27-00	27-ECAM
F/CTL	IR DISAGREE	27-00	27-ECAM
F/CTL	L AIL FAULT	27-00	27-ECAM
F/CTL	L ELEV FAULT	27-00	27-ECAM
F/CTL	L SIDESTICK FAULT	27-00	27-ECAM
F/CTL	L+R ELEV FAULT	27-00	27-ECAM
F/CTL	R AIL FAULT	27-00	27-ECAM
F/CTL	R ELEV FAULT	27-00	27-ECAM
F/CTL	R SIDESTICK FAULT	27-00	27-ECAM
F/CTL	SEC 1 FAULT	27-00	27-ECAM
F/CTL	SEC 2 FAULT	27-00	27-ECAM
F/CTL	SEC 3 FAULT	27-00	27-ECAM
F/CTL	SIDESTICK PRIORITY	27-00	27-ECAM
F/CTL	SLAT SYS 1 FAULT	27-00	27-ECAM
F/CTL	SLAT SYS 1 FAULT	27-00	27-OBSV
F/CTL	SLAT SYS 2 FAULT	27-00	27-ECAM
F/CTL	SLAT SYS 2 FAULT	27-00	27-OBSV
F/CTL	SLAT TIP BRK FAULT	27-00	27-ECAM
F/CTL	SLATS FAULT	27-00	27-ECAM
F/CTL	SLATS LOCKED	27-00	27-ECAM
F/CTL	SLATS LOCKED	27-00	27-OBSV

EFF : ALL

SR05

I-ECAM

Page 10
May 01/08

ECAM	PFR ATA CH/SE	TSM ATA CH-PB101
<u>F/CTL</u> SPD BRK DISAGREE	27-00	27-ECAM
<u>F/CTL</u> SPD BRK FAULT	27-00	27-ECAM
<u>F/CTL</u> SPD BRK STILL OUT	27-00	27-ECAM
<u>F/CTL</u> SPD BRK 2 FAULT	27-00	27-ECAM
<u>F/CTL</u> SPD BRK 3+4 FAULT	27-00	27-ECAM
<u>F/CTL</u> SPLR FAULT	27-00	27-ECAM
<u>F/CTL</u> STABILIZER JAM	27-00	27-ECAM
<u>FUEL</u> ACT PUMP LO PR	28-00	28-ECAM
<u>FUEL</u> ACT PUMP LO PR	28-00	28-LOCAL
<u>FUEL</u> ACT XFR FAULT	28-00	28-ECAM
<u>FUEL</u> ACT XFR FAULT	28-00	28-LOCAL
<u>FUEL</u> APU LP VALVE FAULT	28-00	28-ECAM
<u>FUEL</u> AUTO FEED FAULT	28-00	28-ECAM
<u>FUEL</u> AUTO FEED FAULT	28-00	28-LOCAL
<u>FUEL</u> AUTO FEED FAULT	28-00	28-OBSV
<u>FUEL</u> AUTO TRANSFER FAULT	28-00	28-ECAM
<u>FUEL</u> AUTO TRANSFER FAULT	28-00	28-LOCAL
<u>FUEL</u> CTR TK PUMP 1 LO PR	28-00	28-ECAM
<u>FUEL</u> CTR TK PUMP 1 LO PR	28-00	28-LOCAL
<u>FUEL</u> CTR TK PUMP 2 LO PR	28-00	28-ECAM
<u>FUEL</u> CTR TK PUMP 2 LO PR	28-00	28-LOCAL
<u>FUEL</u> CTR TK PUMPS LO PR	28-00	28-ECAM
<u>FUEL</u> CTR TK PUMPS LO PR	28-00	28-LOCAL
<u>FUEL</u> CTR TK PUMPS OFF	28-00	28-ECAM
<u>FUEL</u> CTR TK PUMPS OFF	28-00	28-LOCAL
<u>FUEL</u> CTR TK XFR OFF	28-00	28-ECAM
<u>FUEL</u> CTR TK XFR OFF	28-00	28-LOCAL
<u>FUEL</u> ENG 1 LP VALVE OPEN	28-00	28-ECAM
<u>FUEL</u> ENG 2 LP VALVE OPEN	28-00	28-ECAM
<u>FUEL</u> F.USED/FOB DISAGREE	28-46	28-ECAM
<u>FUEL</u> FQI CH 1 FAULT	28-00	28-ECAM
<u>FUEL</u> FQI CH 2 FAULT	28-00	28-ECAM
<u>FUEL</u> L INNER TK HI TEMP	28-00	28-ECAM
<u>FUEL</u> L INNER TK LO TEMP	28-00	28-ECAM
<u>FUEL</u> L OUTER TK HI TEMP	28-00	28-ECAM
<u>FUEL</u> L OUTER TK LO TEMP	28-00	28-ECAM
<u>FUEL</u> L TK PUMP 1 LO PR	28-00	28-ECAM
<u>FUEL</u> L TK PUMP 1 LO PR	28-00	28-LOCAL
<u>FUEL</u> L TK PUMP 1+2 LO PR	28-00	28-ECAM
<u>FUEL</u> L TK PUMP 1+2 LO PR	28-00	28-LOCAL
<u>FUEL</u> L TK PUMP 1+2 LO PR	28-00	28-OBSV
<u>FUEL</u> L TK PUMP 2 LO PR	28-00	28-ECAM
<u>FUEL</u> L TK PUMP 2 LO PR	28-00	28-LOCAL
<u>FUEL</u> L WING TK HI TEMP	28-00	28-ECAM
<u>FUEL</u> L WING TK LO LVL	28-00	28-ECAM
<u>FUEL</u> L WING TK LO TEMP	28-00	28-ECAM
<u>FUEL</u> L WING TK OVERFLOW	28-00	28-ECAM

EFF : ALL

SR0S

I-ECAM

Page 11
May 01/08

ECAM		PFR ATA CH/SE	TSM ATA CH-PB101
<u>FUEL</u>	L WING TK OVERFLOW	28-00	28-LOCAL
<u>FUEL</u>	L XFR VALVE CLOSED	28-00	28-ECAM
<u>FUEL</u>	L XFR VALVE CLOSED	28-00	28-OBSV
<u>FUEL</u>	L XFR VALVE FAULT	28-00	28-ECAM
<u>FUEL</u>	L XFR VALVE FAULT	28-00	28-LOCAL
<u>FUEL</u>	L XFR VALVE FAULT	28-00	28-OBSV
<u>FUEL</u>	L XFR VALVE OPEN	28-00	28-ECAM
<u>FUEL</u>	L+R WING TK LO LVL	28-00	28-ECAM
<u>FUEL</u>	R INNER TK HI TEMP	28-00	28-ECAM
<u>FUEL</u>	R INNER TK LO TEMP	28-00	28-ECAM
<u>FUEL</u>	R OUTER TK HI TEMP	28-00	28-ECAM
<u>FUEL</u>	R OUTER TK LO TEMP	28-00	28-ECAM
<u>FUEL</u>	R TK PUMP 1 LO PR	28-00	28-ECAM
<u>FUEL</u>	R TK PUMP 1 LO PR	28-00	28-LOCAL
<u>FUEL</u>	R TK PUMP 1+2 LO PR	28-00	28-ECAM
<u>FUEL</u>	R TK PUMP 1+2 LO PR	28-00	28-LOCAL
<u>FUEL</u>	R TK PUMP 1+2 LO PR	28-00	28-OBSV
<u>FUEL</u>	R TK PUMP 2 LO PR	28-00	28-ECAM
<u>FUEL</u>	R TK PUMP 2 LO PR	28-00	28-LOCAL
<u>FUEL</u>	R WING TK HI TEMP	28-00	28-ECAM
<u>FUEL</u>	R WING TK LO LVL	28-00	28-ECAM
<u>FUEL</u>	R WING TK LO TEMP	28-00	28-ECAM
<u>FUEL</u>	R WING TK OVERFLOW	28-00	28-ECAM
<u>FUEL</u>	R WING TK OVERFLOW	28-00	28-LOCAL
<u>FUEL</u>	R XFR VALVE CLOSED	28-00	28-ECAM
<u>FUEL</u>	R XFR VALVE CLOSED	28-00	28-OBSV
<u>FUEL</u>	R XFR VALVE FAULT	28-00	28-ECAM
<u>FUEL</u>	R XFR VALVE FAULT	28-00	28-LOCAL
<u>FUEL</u>	R XFR VALVE FAULT	28-00	28-OBSV
<u>FUEL</u>	R XFR VALVE OPEN	28-00	28-ECAM
<u>FUEL</u>	X FEED VALVE FAULT	28-00	28-ECAM
<u>FUEL</u>	X FEED VALVE FAULT	28-00	28-LOCAL
<u>FUEL</u>	X FEED VALVE FAULT	28-00	28-OBSV
<u>FUEL</u>	XFR VALVES FAULT	28-00	28-ECAM
<u>FUEL</u>	XFR VALVES FAULT	28-00	28-LOCAL
<u>FUEL</u>	XFR VALVES FAULT	28-00	28-OBSV
<u>FWS</u>	FWC 1 FAULT	31-00	24-OBSV
<u>FWS</u>	FWC 1 FAULT	31-00	31-ECAM
<u>FWS</u>	FWC 2 FAULT	31-00	31-ECAM
<u>FWS</u>	OEB/FWC DISCREPANCY	31-00	31-ECAM
<u>FWS</u>	SDAC 1 FAULT	31-00	31-ECAM
<u>FWS</u>	SDAC 1+2 FAULT	31-00	31-ECAM
<u>FWS</u>	SDAC 2 FAULT	31-00	31-ECAM
<u>HYD</u>	B ELEC PUMP LO PR	29-00	29-ECAM
<u>HYD</u>	B ELEC PUMP OVHT	29-00	29-ECAM
<u>HYD</u>	B RSVR LO AIR PR	29-00	29-ECAM
<u>HYD</u>	B RSVR LO LVL	29-00	29-ECAM

EFF : ALL

SR0S

I-ECAM

Page 12
May 01/08

ECAM	PFR ATA CH/SE	TSM ATA CH-PB101
HYD B RSVR OVHT	29-00	29-ECAM
HYD B SYS LO PR	29-00	29-ECAM
HYD B+Y SYS LO PR	29-00	29-ECAM
HYD G ENG 1 PUMP LO PR	29-00	29-ECAM
HYD G RSVR LO AIR PR	29-00	29-ECAM
HYD G RSVR LO LVL	29-00	29-ECAM
HYD G RSVR OVHT	29-00	29-ECAM
HYD G SYS LO PR	29-00	29-ECAM
HYD G+B SYS LO PR	29-00	29-ECAM
HYD G+Y SYS LO PR	29-00	29-ECAM
HYD PTU FAULT	29-00	29-ECAM
HYD RAT FAULT	29-00	29-ECAM
HYD Y ELEC PUMP LO PR	29-00	29-ECAM
HYD Y ELEC PUMP OVHT	29-00	29-ECAM
HYD Y ENG 2 PUMP LO PR	29-00	29-ECAM
HYD Y RSVR LO AIR PR	29-00	29-ECAM
HYD Y RSVR LO LVL	29-00	29-ECAM
HYD Y RSVR OVHT	29-00	29-ECAM
HYD Y SYS LO PR	29-00	29-ECAM
HYD Y SYS LO PR	29-00	29-OBSV
L/G DOORS NOT CLOSED	32-00	32-ECAM
L/G DOORS NOT CLOSED	32-00	32-LOCAL
L/G DOORS NOT CLOSED	32-00	32-OBSV
L/G GEAR NOT DOWN	32-00	32-ECAM
L/G GEAR NOT DOWNLOCKED	32-00	32-ECAM
L/G GEAR NOT UNLOCKED	32-00	32-ECAM
L/G GEAR NOT UNLOCKED	32-00	32-OBSV
L/G GEAR UNLOCK FAULT	32-00	32-ECAM
L/G LGCIU 1 FAULT	32-00	27-ECAM
L/G LGCIU 1 FAULT	32-00	32-ECAM
L/G LGCIU 1 FAULT	32-00	32-OBSV
L/G LGCIU 2 FAULT	32-00	27-ECAM
L/G LGCIU 2 FAULT	32-00	32-ECAM
L/G LGCIU 2 FAULT	32-00	32-OBSV
L/G SHOCK ABSORBER FAULT	32-00	22-ECAM
L/G SHOCK ABSORBER FAULT	32-00	32-OBSV
L/G SYS DISAGREE	32-00	32-ECAM
L/G SYS DISAGREE	32-00	32-LOCAL
L/G SYS DISAGREE	32-00	32-OBSV
NAV ADR DISAGREE	34-00	34-ECAM
NAV ADR 1 FAULT	34-00	27-ECAM
NAV ADR 1 FAULT	34-00	34-ECAM
NAV ADR 1 FAULT	34-00	34-EFIS
NAV ADR 1+2 FAULT	34-00	27-ECAM
NAV ADR 1+2 FAULT	34-00	34-ECAM
NAV ADR 1+3 FAULT	34-00	27-ECAM
NAV ADR 1+3 FAULT	34-00	34-ECAM

EFF : ALL

SR05

I-ECAM

Page 13
May 01/08

ECAM	PFR ATA CH/SE	TSM ATA CH-PB101
NAV ADR 2 FAULT	34-00	34-ECAM
NAV ADR 2 FAULT	34-00	34-EFIS
NAV ADR 2+3 FAULT	34-00	27-ECAM
NAV ADR 2+3 FAULT	34-00	34-ECAM
NAV ADR 3 FAULT	34-00	34-ECAM
NAV ADR 3 FAULT	34-00	34-EFIS
NAV ALTI DISCREPANCY	34-00	34-ECAM
NAV ATT DISCREPANCY	34-00	34-ECAM
NAV FM/GPS POS DISAGREE	34-58	34-ECAM
NAV GPS 1 FAULT	34-58	34-ECAM
NAV GPS 1 FAULT	34-58	34-EFIS
NAV GPS 2 FAULT	34-58	34-ECAM
NAV GPS 2 FAULT	34-58	34-EFIS
NAV GPWS FAULT	34-00	34-ECAM
NAV GPWS TERR DET FAULT	34-48	34-ECAM
NAV GPWS TERR DET FAULT	34-48	34-EFIS
NAV HDG DISCREPANCY	34-00	34-ECAM
NAV ILS 1 FAULT	34-00	34-ECAM
NAV ILS 2 FAULT	34-00	34-ECAM
NAV IR 1 FAULT	34-00	34-ECAM
NAV IR 1+2 FAULT	34-00	27-ECAM
NAV IR 1+2 FAULT	34-00	34-ECAM
NAV IR 1+3 FAULT	34-00	27-ECAM
NAV IR 1+3 FAULT	34-00	34-ECAM
NAV IR 2 FAULT	34-00	34-ECAM
NAV IR 2+3 FAULT	34-00	27-ECAM
NAV IR 2+3 FAULT	34-00	34-ECAM
NAV IR 3 FAULT	34-00	34-ECAM
NAV LS 1 FAULT	34-36	34-ECAM
NAV LS 2 FAULT	34-36	34-ECAM
NAV MMR 1 FAULT	34-00	34-ECAM
NAV MMR 1 FAULT	34-00	34-OBSV
NAV MMR 2 FAULT	34-00	34-ECAM
NAV MMR 2 FAULT	34-00	34-OBSV
NAV PRED W/S DET FAULT	34-41	34-ECAM
NAV PRED W/S DET FAULT	34-41	34-EFIS
NAV RA 1 FAULT	34-00	34-ECAM
NAV RA 2 FAULT	34-00	34-ECAM
NAV TCAS FAULT	34-00	34-ECAM
NAV TCAS FAULT	34-00	34-EFIS
NAV TCAS FAULT	34-00	34-OBSV
OVER SPEED - VFE.....177	34-00	34-ECAM
OVER SPEED - VFE.....185	34-00	34-ECAM
OVER SPEED - VFE.....190	34-00	34-ECAM
OVER SPEED - VFE.....195	34-00	34-ECAM
OVER SPEED - VFE.....200	34-00	34-ECAM
OVER SPEED - VFE.....215	34-00	34-ECAM

EFF : ALL

SR0S

I-ECAM

Page 14
May 01/08

ECAM	PFR ATA CH/SE	TSM ATA CH-PB101
OVER SPEED - VFE.....230	34-00	34-ECAM
OVER SPEED - VLE.....280/.67	34-00	34-ECAM
OVER SPEED - VMO/MMO.....235/.60	34-00	34-ECAM
OVER SPEED - VMO/MMO.....350/.82	34-00	34-ECAM
RECORDER DFDR FAULT	31-00	31-ECAM
RECORDER FDIU FAULT	31-00	31-ECAM
SMOKE AFT CARGO SMOKE	26-00	26-ECAM
SMOKE AFT CARGO SMOKE	26-00	26-OBSV
SMOKE AFT CRG BTL FAULT	26-00	26-ECAM
SMOKE AFT CRG DET FAULT	26-00	26-ECAM
SMOKE FWD CARGO SMOKE	26-00	26-ECAM
SMOKE FWD CARGO SMOKE	26-00	26-OBSV
SMOKE FWD CRG BTL FAULT	26-00	26-ECAM
SMOKE FWD CRG DET FAULT	26-00	26-ECAM
SMOKE LAV+CRG DET FAULT	26-00	26-ECAM
SMOKE LAVATORY DET FAULT	26-00	26-ECAM
SMOKE LAVATORY DET FAULT	26-00	26-OBSV
SMOKE LAVATORY SMOKE	26-00	26-ECAM
SMOKE LAVATORY SMOKE	26-00	26-OBSV
VENT AVNCS SYS FAULT	21-26	21-ECAM
VENT BLOWER FAULT	21-26	21-ECAM
VENT EXTRACT FAULT	21-26	21-ECAM
R VENT GND COOL FAULT	21-27	21-ECAM
VENT SKIN VALVE FAULT	21-26	21-ECAM
WHEEL HYD SEL FAULT	32-00	32-ECAM
WHEEL N.W STEER FAULT	32-00	32-ECAM
WHEEL N/W STRG FAULT	32-00	32-ECAM
WINDSHEAR DET FAULT	22-00	22-ECAM
WING A.ICE L HI PR	30-11	30-ECAM
WING A.ICE L VALVE OPEN	30-11	30-ECAM
WING A.ICE OPEN ON GND	30-11	30-ECAM
WING A.ICE R HI PR	30-11	30-ECAM
WING A.ICE R VALVE OPEN	30-11	30-ECAM
WING A.ICE SYS FAULT	30-11	30-ECAM

STS-Inop System

A/THR	22-00	22-ECAM
ACARS	23-00	23-ECAM
ACT XFR	28-00	28-ECAM
ACT XFR	28-00	28-LOCAL
ADR 1	34-00	34-ECAM
ADR 2	34-00	34-ECAM
ADR 3	34-00	34-ECAM
AFT CRG DET	26-00	26-ECAM
AP 1	22-00	22-ECAM
AP 1+2	22-00	22-ECAM

EFF : ALL

SR0S

I-ECAM

Page 15
May 01/08

ECAM	PFR ATA CH/SE	TSM ATA CH-PB101
AP 2	22-00	22-ECAM
APU	49-00	49-ECAM
CAT 2	22-00	22-ECAM
CAT 3	22-00	22-ECAM
CAT 3 DUAL	22-00	22-ECAM
CAT 3 DUAL	22-00	27-ECAM
CTR TK L XFR	28-00	28-ECAM
CTR TK L XFR	28-00	28-LOCAL
CTR TK L XFR	28-00	28-OBSV
CTR TK PUMPS	28-00	28-ECAM
CTR TK PUMPS	28-00	28-LOCAL
CTR TK PUMP1	28-00	28-ECAM
CTR TK PUMP1	28-00	28-LOCAL
CTR TK PUMP2	28-00	28-ECAM
CTR TK PUMP2	28-00	28-LOCAL
CTR TK R XFR	28-00	28-ECAM
CTR TK R XFR	28-00	28-LOCAL
CTR TK R XFR	28-00	28-OBSV
CTR TK XFR	28-00	28-ECAM
CTR TK XFR	28-00	28-LOCAL
ENG 1 BLEED	36-11	36-ECAM
ENG 1 BLEED	36-11	36-LOCAL
ENG 2 BLEED	36-11	36-ECAM
ENG 2 BLEED	36-11	36-LOCAL
FDIU	31-00	31-ECAM
FLAPS	27-00	27-ECAM
FLAPS	27-00	27-OBSV
FUEL PUMPS	28-00	28-ECAM
FUEL X FEED	28-00	28-ECAM
FUEL X FEED	28-00	28-LOCAL
FUEL X FEED	28-00	28-OBSV
FWD CRG DET	26-00	26-ECAM
GALY/CAB	24-00	24-ECAM
L CELL VALVE	28-00	28-ECAM
L TK PUMP 1	28-00	28-ECAM
L TK PUMP 1	28-00	28-LOCAL
L TK PUMP 2	28-00	28-ECAM
L TK PUMP 2	28-00	28-LOCAL
L TK PUMPS	28-00	28-ECAM
L TK PUMPS	28-00	28-LOCAL
L TK PUMPS	28-00	28-OBSV
L/G DOOR	32-00	32-ECAM
L/G DOOR	32-00	32-LOCAL
L/G DOOR	32-00	32-OBSV
L/G RETRACT	32-00	32-ECAM
LAV DET	26-00	26-ECAM
LGCIU 1	32-00	32-ECAM

EFF : ALL

SR0S

I-ECAM

Page 16
May 01/08

ECAM	PFR ATA CH/SE	TSM ATA CH-PB101
LGCIU 1	32-00	32-LOCAL
LGCIU 2	32-00	32-ECAM
LGCIU 2	32-00	32-LOCAL
PACK 1	21-61	21-ECAM
PACK 2	21-61	21-ECAM
R CELL VALVE	28-00	28-ECAM
R TK PUMP 1	28-00	28-ECAM
R TK PUMP 1	28-00	28-LOCAL
R TK PUMP 2	28-00	28-ECAM
R TK PUMP 2	28-00	28-LOCAL
R TK PUMPS	28-00	28-ECAM
R TK PUMPS	28-00	28-LOCAL
R TK PUMPS	28-00	28-OBSV
RA 1+2	34-00	27-ECAM
RA 1+2	34-00	34-ECAM
RECORDER SYS	31-00	31-ECAM
SDCU	26-00	26-ECAM
SLATS	27-00	27-ECAM
SLATS	27-00	27-OBSV
SMOKE DET	26-00	26-ECAM

STS-Maintenance

AC GEN	24-00	24-ECAM
ACMS	31-00	31-ECAM
ADR	34-00	27-ECAM
ADR	34-00	34-ECAM
ADR 1	34-00	34-ECAM
ADR 2	34-00	34-ECAM
ADR 3	34-00	34-ECAM
AFT CRG HEAT	21-43	21-ECAM
AIR BLEED	36-00	36-ECAM
R AIR BLEED	36-00	36-LOCAL
APU	49-00	49-ECAM
CFDIU	31-00	31-ECAM
CIDS 1	23-00	23-ECAM
CIDS 2	23-00	23-ECAM
DAR	31-00	31-ECAM
DC BUS TIE	24-00	24-ECAM
DMC 1/3	31-62	31-ECAM
DMC 2/3	31-62	31-ECAM
DMU	31-00	31-ECAM
ENG EVMU	77-00	77-ECAM
ENG 1 EIU	77-00	77-ECAM
ENG 1 FADEC	77-00	77-ECAM
ENG 2 EIU	77-00	77-ECAM
ENG 2 FADEC	77-00	77-ECAM

EFF : ALL

SROS

I-ECAM

Page 17
May 01/08

A319/A320/A321 TROUBLE SHOOTING MANUAL

ECAM	PFR ATA CH/SE	TSM ATA CH-PB101
F/CTL	27-00	22-ECAM
F/CTL	27-00	27-ECAM
F/CTL	27-00	27-OBSV
F/CTL	27-00	32-ECAM
F/CTL	27-00	34-EFIS
GALLEY	24-00	24-ECAM
GPCU	24-00	24-ECAM
ICE DETECT	30-31	30-ECAM
IR	34-00	34-ECAM
IR	34-00	34-LOCAL
PACK 1	21-61	21-ECAM
PACK 2	21-61	21-ECAM
QAR	31-00	31-ECAM
SDCU	26-00	26-ECAM
SFCS	27-00	27-ECAM
SFCS	27-00	27-OBSV
SMOKE	26-00	26-ECAM
ZONE CONT	21-63	21-ECAM

Upper ECAM DU Flags

AMU No ECAM indication after audio switching CAPT/3	23-ECAM
AMU No ECAM indication after audio switching F/O /3	23-ECAM
EGT - EGT of one engine is significantly higher than the other engine	77-ECAM
EIS Diagonal line on the UPPER ECAM DU	31-ECAM
EIS Diagonal line on the UPPER ECAM DU	31-EFIS
EIS Loss of the UPPER ECAM DU	31-ECAM
ENG 1 - "CHECK" message is shown near engine 1 EGT indication	77-ECAM
ENG 1 - "CHECK" message is shown near engine 1 FF indication	77-ECAM
ENG 1 - "CHECK" message is shown near engine 1 N1 indication	77-ECAM
ENG 1 - "CHECK" message is shown near engine 1 N2 indication	77-ECAM
ENG 1 - All parameters are not XX when engine 1 shut down after 5 mn	77-ECAM
ENG 1 - all parameters are XX with FADEC GND PWR P/BSW selected ON	77-ECAM
ENG 1 - EGT indication permanently equal to 15°C (default value)	77-ECAM
ENG 1 - Idle speeds (minimum or approach) too high or too low	77-ECAM
ENG 1 - Incorrect power after take off (N1 mismatch)	77-ECAM
ENG 1 - Loss of the EGT indication (amber XX on upper ECAM display)	77-ECAM

EFF : ALL

SR0S

I-ECAM

Page 18
May 01/08

ECAM	PFR ATA CH/SE	TSM ATA CH-PB101
ENG 1 - N1 actual is lower than N1 command		77-ECAM
ENG 1 - N1 indication (actual) or N1 command fluctuation .		77-ECAM
ENG 1 - N1 indication lost amber XX on ECAM		77-ECAM
ENG 1 - N1 mismatch at climb		77-ECAM
ENG 1 - N1 mismatch at take off		77-ECAM
ENG 1 - N1 mismatch during flex take off		77-ECAM
ENG 1 - N1/N2 mismatch on the same engine		77-ECAM
ENG 1 - N2 decreases while EGT and FF stay stable		72-OBSV
ENG 1 - N2 decreases while EGT and FF stay stable		77-ECAM
ENG 1 - N2 higher than 15 per cent on ground or in flight		77-ECAM
ENG 1 - N2 indication lost amber XX on ECAM		77-ECAM
ENG 1 - T/R REV No REV indication with deployed position set		77-ECAM
ENG 1 - T/R REV REV indication remains amber		77-ECAM
ENG 1 FUEL - Fuel flow replaced by XX on the upper ECAM ..		77-ECAM
ENG 1 start - All engine 1 parameters are XX		77-ECAM
ENG 1 Starting - N1 rotor does not turn during start		77-ECAM
ENG 1 Starting - Slow start before light off sequence		77-ECAM
ENG 2 - "CHECK" message is shown near engine 2 EGT indication		77-ECAM
ENG 2 - "CHECK" message is shown near engine 2 FF indication		77-ECAM
ENG 2 - "CHECK" message is shown near engine 2 N1 indication		77-ECAM
ENG 2 - "CHECK" message is shown near engine 2 N2 indication		77-ECAM
ENG 2 - All parameters are not XX when engine 2 shut down after 5 mn		77-ECAM
ENG 2 - All parameters are XX with FADEC GND PWR P/BSW selected ON		77-ECAM
ENG 2 - EGT indication permanently equal to 15°C (default value)		77-ECAM
ENG 2 - Idle speeds (minimum or approach) too high or too low		77-ECAM
ENG 2 - Incorrect power after take off (N1 mismatch)		77-ECAM
ENG 2 - Loss of the EGT indication (amber XX on upper ECAM display)		77-ECAM
ENG 2 - N1 actual is lower than N1 command		77-ECAM
ENG 2 - N1 indication (actual) or N1 command fluctuation .		77-ECAM
ENG 2 - N1 indication lost amber XX on ECAM		77-ECAM
ENG 2 - N1 mismatch at climb		77-ECAM
ENG 2 - N1 mismatch at take off		77-ECAM
ENG 2 - N1 mismatch during flex take off		77-ECAM
ENG 2 - N1/N2 mismatch on the same engine		77-ECAM
ENG 2 - N2 decreases while EGT and FF stay stable		72-OBSV
ENG 2 - N2 decreases while EGT and FF stay stable		77-ECAM
ENG 2 - N2 higher than 15 per cent on ground or in flight		77-ECAM

EFF : ALL

SR0S

I-ECAM

Page 19
May 01/08

ECAM	PFR ATA CH/SE	TSM ATA CH-PB101
ENG 2 - N2 indication lost amber XX on ECAM		77-ECAM
ENG 2 - T/R REV No REV indication with deployed position set		77-ECAM
ENG 2 - T/R REV REV indication remains amber		77-ECAM
ENG 2 FUEL - Fuel flow replaced by XX on the upper ECAM ..		77-ECAM
ENG 2 start - All engine 2 parameters are XX		77-ECAM
ENG 2 Starting - N1 rotor does not turn during start		77-ECAM
ENG 2 Starting - Slow start before light off sequence		77-ECAM
ESS TR fault warning does not appear		24-ECAM
F/CTL - FLAPS - FLAP is shown in amber		27-ECAM
F/CTL - FLAPS - FLAP is shown in amber		27-OBSV
F/CTL - FLAPS - FLAPS LOCKED is shown in amber		27-ECAM
F/CTL - SLATS - A-LOCK flashes in cyan on EWD		27-ECAM
FOB (fuel on board) half boxed amber, (fuel unusable ACTs)		28-ECAM
FOB (fuel on board) half boxed amber, (fuel unusable ACTs)		28-LOCAL
FOB (fuel on board) half boxed amber, (fuel unusable CTR TK PUMPS)		28-ECAM
FOB (fuel on board) half boxed amber, (fuel unusable CTR TK PUMPS)		28-LOCAL
FOB (fuel on board) half boxed amber, (fuel unusable MAIN XFR SYS)		28-ECAM
FOB (fuel on board) half boxed amber, (fuel unusable MAIN XFR SYS)		28-LOCAL
FUEL - INTERCELL XFR - FOB half boxed amber (fuel unusable ICTVs)		28-ECAM
FUEL - INTERCELL XFR - FOB half boxed amber (fuel unusable ICTVs)		28-OBSV
FUEL - QTY INDICATING - FOB shows amber lines through last two numbers		28-ECAM
FUEL - QTY INDICATING - FOB shows amber lines through last two numbers		28-OBSV
FUEL - QTY INDICATING - FOB shows XX		28-ECAM
GMT - GMT indication replaced by amber crosses		31-ECAM
GMT - GMT indication replaced by amber crosses		31-OBSV
HYD - RAT OUT message shown on EWD (Memo)		29-ECAM
NW/S - NW STRG DISC memo in amber displayed in flight ...		32-ECAM
NW/S- N/W STEER DISC memo not displayed in towing POS		32-ECAM
NW/S-DISC memo in amber with tow lever in NORM POS & engine(s) running		32-ECAM
NW/S-DISC memo in green with tow lever in NORM POS		32-ECAM
S-LOCKED indication is shown in amber		27-ECAM
SLAT indication is shown in amber		27-ECAM
SLAT indication is shown in amber		27-OBSV
TR1 fault warning does not appear		24-ECAM
TR2 fault warning does not appear		24-ECAM

EFF : ALL

SR0S

I-ECAM

Page 20
May 01/08

A319/A320/A321 TROUBLE SHOOTING MANUAL

ECAM

PFR ATA
CH/SE

TSM ATA
CH-PB101

Lower ECAM DU Flags- BLEED

Abnormal AIR ENG1 bleed temp shown in amber during BMC1 test	36-ECAM
Abnormal AIR ENG2 bleed temp shown in amber during BMC2 test	36-ECAM
AIR - COOLING EMERGENCY RAM AIR INLET - Symbol replaced by amber XX	21-ECAM
AIR - COOLING EMERGENCY RAM AIR INLET - Symbol shown amber and open	21-ECAM
AIR - COOLING PACK 1 - FCV symbol replaced by amber XX ...	21-ECAM
AIR - COOLING PACK 1&2 - Flow indication replaced by amber XX	21-ECAM
AIR - COOLING PACK 2 - FCV symbol replaced by amber XX ...	21-ECAM
AIR - PACK CONT PACK 1 - Bypass valve indication replaced by amber XX	21-ECAM
AIR - PACK CONT PACK 1 - Comp outlet temp indic replaced by amber XX	21-ECAM
AIR - PACK CONT PACK 1 - Outlet temp indication replaced by amber XX	21-ECAM
AIR - PACK CONT PACK 1 - Several ECAM indictns replaced by amber XX	21-ECAM
AIR - PACK CONT PACK 2 - Bypass valve indication replaced by amber XX	21-ECAM
AIR - PACK CONT PACK 2 - Comp outlet temp indic replaced by amber XX	21-ECAM
AIR - PACK CONT PACK 2 - Outlet temp indication replaced by amber XX	21-ECAM
AIR - PACK CONT PACK 2 - Several ECAM indictns replaced by amber XX	21-ECAM
AIR ENG 1 BLEED Temperature replaced by amber XX	36-ECAM
AIR ENG 2 BLEED Temperature replaced by amber XX	36-ECAM
AIR ENG1 BLEED pressure replaced by amber XX	36-ECAM
AIR ENG2 BLEED pressure replaced by amber XX	36-ECAM
Bleed pressure regulator valve of ENG 1 indicated closed in amber	36-ECAM
Bleed pressure regulator valve of ENG 1 indicated open in amber	36-ECAM
Bleed pressure regulator valve of ENG 1 replaced by amber XX	36-ECAM
Bleed pressure regulator valve of ENG 2 indicated closed in amber	36-ECAM
Bleed pressure regulator valve of ENG 2 indicated open in amber	36-ECAM
Bleed pressure regulator valve of ENG 2 replaced by amber XX	36-ECAM

EFF : ALL

SR0S

I-ECAM

Page 21
May 01/08

ECAM	PFR ATA CH/SE	TSM ATA CH-PB101
EIS Diagonal line on the LOWER ECAM DU		31-ECAM
EIS Diagonal line on the LOWER ECAM DU		31-EFIS
EIS Loss of the LOWER ECAM DU		31-ECAM
ENG BLEED AIR - Bleed pressure of ENG 1 replaced by amber XX		36-ECAM
ENG BLEED AIR - Bleed pressure of ENG 2 replaced by amber XX		36-ECAM
ENG BLEED AIR - Bleed temperature of ENG 1 replaced by amber XX		36-ECAM
ENG BLEED AIR - Bleed temperature of ENG 1 shown in amber		36-ECAM
ENG BLEED AIR - Bleed temperature of ENG 1 shown in amber		36-OBSV
ENG BLEED AIR - Bleed temperature of ENG 2 replaced by amber XX		36-ECAM
ENG BLEED AIR - Bleed temperature of ENG 2 shown in amber		36-ECAM
ENG BLEED AIR - Bleed temperature of ENG 2 shown in amber		36-OBSV
HP bleed valve of ENG 1 indicated closed in amber		36-ECAM
HP bleed valve of ENG 1 replaced by amber XX		36-ECAM
HP bleed valve of ENG 2 indicated closed in amber		36-ECAM
HP bleed valve of ENG 2 replaced by amber XX		36-ECAM
<u>Lower ECAM DU Flags- CRUISE</u>		
EIS Diagonal line on the LOWER ECAM DU		31-ECAM
EIS Diagonal line on the LOWER ECAM DU		31-EFIS
EIS Loss of the LOWER ECAM DU		31-ECAM
<u>Lower ECAM DU Flags- DOOR/OXY</u>		
DOOR - AFT AVIONICS door indicator comes on amber on ECAM system page		52-ECAM
DOOR - AFT AVIONICS door indicator comes on amber on ECAM system page		52-OBSV
DOOR - FWD AVIONICS door indicator comes on amber on ECAM system page		52-ECAM
DOOR - FWD AVIONICS door indicator comes on amber on ECAM system page		52-OBSV
DOOR - L AVIONICS door indicator comes on amber on ECAM system page		52-ECAM
DOOR - L AVIONICS door indicator comes on amber on ECAM system page		52-OBSV
DOOR - R AVIONICS door indicator comes on amber on ECAM system page		52-ECAM
DOOR - R AVIONICS door indicator comes on amber on ECAM system page		52-OBSV
DOOR-L AFT PAX/CREW door indication comes on amber		52-ECAM
DOOR-L AFT PAX/CREW door indication comes on amber		52-OBSV
DOOR-L FWD PAX/CREW door indication comes on amber		52-ECAM

EFF : ALL

SR0S

I-ECAM

Page 22
May 01/08

ECAM	PFR ATA CH/SE	TSM ATA CH-PB101
DOOR-L FWD PAX/CREW door indication comes on amber		52-OBSV
DOOR-R AFT PAX/CREW door indication comes on amber		52-ECAM
DOOR-R AFT PAX/CREW door indication comes on amber		52-OBSV
DOOR-R FWD PAX/CREW door indication comes on amber		52-ECAM
DOOR-R FWD PAX/CREW door indication comes on amber		52-OBSV
DOORS - LH AFT EMER EXIT Indication comes on in amber		52-ECAM
DOORS - LH AFT EMER EXIT White SLIDE Indication is not shown		52-ECAM
DOORS - LH EMER EXITS White SLIDE indication is not shown		52-ECAM
DOORS - LH FWD EMER EXIT Indication comes on in amber		52-ECAM
DOORS - LH FWD EMER EXIT White SLIDE indication is not shown		52-ECAM
DOORS - RH AFT EMER EXIT Indication comes on in amber		52-ECAM
DOORS - RH AFT EMER EXIT White SLIDE indication is not shown		52-ECAM
DOORS - RH EMER EXITS White SLIDE indication is not shown		52-ECAM
DOORS - RH FWD EMER EXIT Indication comes on in amber		52-ECAM
DOORS - RH FWD EMER EXIT White SLIDE indication is not shown		52-ECAM
EIS Diagonal line on the LOWER ECAM DU		31-ECAM
EIS Diagonal line on the LOWER ECAM DU		31-EFIS
EIS Loss of the LOWER ECAM DU		31-ECAM
OXY CREW - OXY in amber with P/B SW pushed (off legend comes on)		35-ECAM
OXY CREW - OXY in white with P/B SW pushed (off legend goes off)		35-ECAM
OXY CREW - OXY pressure between 401 and 1499 PSI half rectangular amber		35-ECAM
OXY CREW - OXY, oxygen PRESS<400 PSI and half rectangular in amber		35-ECAM
OXY CREW - oxygen PRESS IND replaced by amber crosses		35-ECAM

Lower ECAM DU Flags- ENGINE

EIS Diagonal line on the LOWER ECAM DU	31-ECAM
EIS Diagonal line on the LOWER ECAM DU	31-EFIS
EIS Loss of the LOWER ECAM DU	31-ECAM
ENG - N1 and N2 VIB indications replaced by amber XX on both engines	77-ECAM
ENG - N1 or N2 VIB indication replaced by amber XX on one engine	77-ECAM
ENG - N1 vibration indication replaced by amber XX on one engine	77-ECAM
ENG - N2 vibration indication replaced by amber XX on one engine	77-ECAM
ENG 1 - FAN VIB higher than or equal to 4 units and less than 6 units	77-ECAM

EFF : ALL

SROS

I-ECAM

Page 23
May 01/08

ECAM	PFR ATA CH/SE	TSM ATA CH-PB101
ENG 1 - FAN VIB higher than or equal to 6 units and lower than 8 units		77-ECAM
ENG 1 - FAN VIB higher than or equal to 8 units		77-ECAM
ENG 1 - FAN VIB less than 4 units with noise/ rumble (1 unit = 1 mils)		77-ECAM
ENG 1 - N1 VIB higher than 2 units and lower than 4 units		77-ECAM
ENG 1 - N1 VIB higher than 2 units and lower than 4 units		77-OBSV
ENG 1 - N2 VIB higher than 1.3 units and lower than 4.2 units		77-ECAM
ENG 1 FUEL - F. FILTER CLOG		77-ECAM
ENG 1 FUEL - Fuel used replaced by XX on the lower ECAM ..		77-ECAM
ENG 1 OIL - Oil pressure lower than other engine		77-ECAM
ENG 1 Starting - Starter shut off valve does not open in automatic mode		77-ECAM
ENG 2 - FAN VIB higher than or equal to 4 units and less than 6 units		77-ECAM
ENG 2- FAN VIB higher than or equal to 6 units and lower than 8 units		77-ECAM
ENG 2 - FAN VIB higher than or equal to 8 units		77-ECAM
ENG 2 - FAN VIB less than 4 units with noise/ rumble (1 unit = 1 mils)		77-ECAM
ENG 2 - N1 VIB higher than 2 units and lower than 4 units		77-ECAM
ENG 2 - N1 VIB higher than 2 units and lower than 4 units		77-OBSV
ENG 2 - N2 VIB higher than 1.3 units and lower than 4.2 units		77-ECAM
ENG 2 FUEL - F. FILTER CLOG		77-ECAM
ENG 2 FUEL - Fuel used replaced by XX on the lower ECAM ..		77-ECAM
ENG 2 OIL - Oil pressure lower than other engine		77-ECAM
ENG 2 Starting - Starter shut off valve does not open in automatic mode		77-ECAM
OIL ENG 1 - Amber XX instead of the oil quantity indication		77-ECAM
OIL ENG 1 - Amber XX instead of the oil TEMP indication ..		77-ECAM
OIL ENG 1 - High oil consumption		77-ECAM
OIL ENG 1 - Loss of the oil pressure indication (amber XX on ECAM)		77-ECAM
OIL ENG 1 - Oil filter clog		77-ECAM
OIL ENG 1 - Oil PRESS indication flashes green on ENG 1 ..		77-ECAM
OIL ENG 1 - Oil pressure higher than the other engine		77-ECAM
OIL ENG 1 - Oil quantity fluctuation		77-ECAM
OIL ENG 1 - Oil quantity indication higher than on engine 2		77-ECAM
OIL ENG 1-Oil quantity decreases faster than the other engine		77-ECAM
OIL ENG 2 - Amber XX instead of the oil quantity indication		77-ECAM
OIL ENG 2 - Amber XX instead of the oil TEMP indication ..		77-ECAM

EFF : ALL

SR0S

I-ECAM

Page 24
May 01/08

A319/A320/A321 TROUBLE SHOOTING MANUAL

ECAM	PFR ATA CH/SE	TSM ATA CH-PB101
OIL ENG 2 - High oil consumption		77-ECAM
OIL ENG 2 - Loss of the oil pressure indication (amber XX on ECAM)		77-ECAM
OIL ENG 2 - Oil filter clog		77-ECAM
OIL ENG 2 - Oil PRESS indication flashes green on ENG 2 ..		77-ECAM
OIL ENG 2 - Oil pressure higher than the other engine		77-ECAM
OIL ENG 2 - Oil quantity fluctuation		77-ECAM
OIL ENG 2 - Oil quantity indication higher than on engine 1		77-ECAM
OIL ENG 2-Oil quantity decreases faster than the other engine		77-ECAM
<u>Lower ECAM DU Flags- F/CTL</u>		
AFS-Rudder Trim Position not available: XX comes into view amber		22-ECAM
EIS Diagonal line on the LOWER ECAM DU		31-ECAM
EIS Diagonal line on the LOWER ECAM DU		31-EFIS
EIS Loss of the LOWER ECAM DU		31-ECAM
ELEVATOR - Elevator position indications oscillate		27-ECAM
ELEVATOR - Elevator position indications oscillate		27-OBSV
F/CTL - Loss of page automatic call during Check List		27-ECAM
<u>Lower ECAM DU Flags- STATUS</u>		
EIS Diagonal line on the LOWER ECAM DU		31-ECAM
EIS Diagonal line on the LOWER ECAM DU		31-EFIS
EIS Loss of the LOWER ECAM DU		31-ECAM
<u>Lower ECAM DU Flags- WHEEL</u>		
BRAKE Difference of the average temperature between L and R gears		32-ECAM
BRAKE Difference of the temperature between two brakes on a same gear		32-ECAM
BRAKE XX Indication comes on amber (all WHEELS)		32-ECAM
BRAKE XX Indication comes on amber (WHEEL 1 and 2)		32-ECAM
BRAKE XX Indication comes on amber (WHEEL 1)		32-ECAM
BRAKE XX Indication comes on amber (WHEEL 2)		32-ECAM
BRAKE XX Indication comes on amber (WHEEL 3 and 4)		32-ECAM
BRAKE XX Indication comes on amber (WHEEL 3)		32-ECAM
BRAKE XX Indication comes on amber (WHEEL 4)		32-ECAM
EIS Diagonal line on the LOWER ECAM DU		31-ECAM
EIS Diagonal line on the LOWER ECAM DU		31-EFIS
EIS Loss of the LOWER ECAM DU		31-ECAM
L/G - EXT/RETRACTION - UPLOCK shown in amber for the L MLG		32-ECAM
L/G - EXT/RETRACTION - UPLOCK shown in amber for the NLG .		32-ECAM

EFF : ALL

SROS

I-ECAM

Page 25
May 01/08

ECAM	PFR ATA CH/SE	TSM ATA CH-PB101
L/G - EXT/RETRACTION - UPLOCK shown in amber for the R MLG		32-ECAM
L/G - EXTN/RETRN - MLG L UPLOCK shown in amber		32-ECAM
L/G - EXTN/RETRN - MLG L XX shown in amber		32-ECAM
L/G - EXTN/RETRN - MLG R UPLOCK shown in amber		32-ECAM
L/G - EXTN/RETRN - MLG R XX shown in amber		32-ECAM
L/G - EXTN/RETRN - NLG UPLOCK shown in amber		32-ECAM
L/G - EXTN/RETRN - NLG XX shown in amber		32-ECAM
WHEEL Brake 1 detected cold in norm braking		32-ECAM
WHEEL Brake 2 detected cold in norm braking		32-ECAM
WHEEL Brake 3 detected cold in norm braking		32-ECAM
WHEEL Brake 4 detected cold in norm braking		32-ECAM

Lower ECAM DU Flags-APU

APU BLEED PRESSURE indication replaced by amber XX	49-ECAM
APU BLEED PRESSURE intense pressure fluctuation	49-ECAM
APU BLEED VALVE indication replaced by amber XX	49-ECAM
APU EGT indication replaced by amber XX	49-ECAM
APU GEN FREQUENCY indication replaced by amber XX	49-ECAM
APU GEN LOAD indication replaced by amber XX	49-ECAM
APU GEN VOLTAGE indication replaced by amber XX	49-ECAM
APU SPEED (N) indication replaced by amber XX	49-ECAM
EIS Diagonal line on the LOWER ECAM DU	31-ECAM
EIS Diagonal line on the LOWER ECAM DU	31-EFIS
EIS Loss of the LOWER ECAM DU	31-ECAM

Lower ECAM DU Flags-CAB PRESS

AIR - PRESS SAFETY VALVES - SAFETY shows amber	21-ECAM
EIS Diagonal line on the LOWER ECAM DU	31-ECAM
EIS Diagonal line on the LOWER ECAM DU	31-EFIS
EIS Loss of the LOWER ECAM DU	31-ECAM

Lower ECAM DU Flags-COND

AIR - CAB TEMP AFT - Duct temp. indication replaced by amber XX	21-ECAM
AIR - CAB TEMP AFT - Zone TAV indication replaced by amber XX	21-ECAM
AIR - CAB TEMP AFT - Zone TAV indication replaced by amber XX	21-OBSV
AIR - CAB TEMP AFT - Zone temp. indication replaced by amber XX	21-ECAM
AIR - CAB TEMP CKPT - Duct temp. indication replaced by amber XX	21-ECAM
AIR - CAB TEMP CKPT - Zone TAV indication replaced by amber XX	21-ECAM

EFF : ALL

SR0S

I-ECAM

Page 26
May 01/08

A319/A320/A321 TROUBLE SHOOTING MANUAL

ECAM	PFR ATA CH/SE	TSM ATA CH-PB101
AIR - CAB TEMP CKPT - Zone TAV indication replaced by amber XX		21-OBSV
AIR - CAB TEMP CKPT - Zone temp. indication replaced by amber XX		21-ECAM
AIR - CAB TEMP FWD - Duct temp. indication replaced by amber XX		21-ECAM
AIR - CAB TEMP FWD - Zone TAV indication replaced by amber XX		21-ECAM
AIR - CAB TEMP FWD - Zone TAV indication replaced by amber XX		21-OBSV
AIR - CAB TEMP FWD - Zone temp. indication replaced by amber XX		21-ECAM
AIR - CRG HTNG AFT - TAPRV indictn clsd/green if higher temp. selected		21-ECAM
EIS Diagonal line on the LOWER ECAM DU		31-ECAM
EIS Diagonal line on the LOWER ECAM DU		31-EFIS
EIS Loss of the LOWER ECAM DU		31-ECAM

Lower ECAM DU Flags-ELEC

amber DISC IDG2 INDG does not come into view	24-ECAM
amber DISC IDG2 INDG does not come into view	24-LOCAL
amber DISC IDG2 INDG does not come into view	24-OBSV
APU GEN - VAC indication shown in amber or replaced by amber XX	24-ECAM
APU GEN box - Electrical parameters are incomplete	24-ECAM
APU GEN- FREQ indication shown in amber or replaced by amber XX	24-ECAM
APU GEN- Load indication shown in amber or replaced by amber XX	24-ECAM
BAT1 - voltage below 25.5V	24-ECAM
BAT1 - voltage indication in amber or replaced by amber XX	24-ECAM
BAT1 and BAT2 - voltage indication in amber	24-ECAM
BAT1 and BAT2 - voltage indication in amber	24-OBSV
BAT1-Voltage indication discrepancy between ECAM and voltmeter indicatio	24-ECAM
BAT2 - voltage below 25.5V	24-ECAM
BAT2 - voltage indication in amber or replaced by amber XX	24-ECAM
BAT2-Voltage indication discrepancy between ECAM and voltmeter indicatio	24-ECAM
CSMG - Incorrect test result of EMER generation system ...	24-ECAM
DC BAT box - It is not energized by DC BUS1 but energized by DC BUS2	24-ECAM
DC ESS box - It is not energized by DC BAT, but energized by ESS TR	24-ECAM
DC ESS not energized by ESS TR but energized by DC BAT ...	24-ECAM
DC GEN - BAT1 box: OFF on when BAT1 P/BSW pushed	24-ECAM

EFF : ALL

SR0S

I-ECAM

Page 27
May 01/08

A319/A320/A321 TROUBLE SHOOTING MANUAL

ECAM	PFR ATA CH/SE	TSM ATA CH-PB101
DC GEN - BAT1 to DC BAT arrow does not come into view		24-ECAM
DC GEN - BAT2 box: OFF on when BAT2 P/BSW pushed		24-ECAM
DC GEN - BAT2 to DC BAT arrow does not come into view		24-ECAM
DC GEN - Loss of DC generation and distribution		24-ECAM
DC GEN - Loss of lines between the DC BUS 1, DC BAT BUS and DC BUS 2		24-ECAM
DC GEN - Loss of the line between DC BUS 2 and DC BAT BUS		24-ECAM
DC 1 and DC 2 boxes - Failure of DC BUS 1 and DC BUS 2 energization		24-ECAM
DC1 not energized by TR1 but energized by DC2 through DC BAT		24-ECAM
DC2 not energized by TR2 but energized by DC1 through DC BAT		24-ECAM
EIS Diagonal line on the LOWER ECAM DU		31-ECAM
EIS Diagonal line on the LOWER ECAM DU		31-EFIS
EIS Loss of the LOWER ECAM DU		31-ECAM
ELEC - DC GEN - TR1, V, current indications are shown in amber		24-ECAM
ELEC - DC GEN - TR1, V, current indications are shown in amber		24-OBSV
ELEC - DC GEN - TR2, V, current indications are shown in amber		24-ECAM
ELEC - DC GEN - TR2, V, current indications are shown in amber		24-OBSV
ELEC - No line between the APU GEN box and the AC1 box ...		24-ECAM
ELEC - No line between the APU GEN box and the AC1 box ...		24-OBSV
ELEC - On IDG1 box, the frequency parameter comes on in amber		24-ECAM
ELEC - On IDG2 box, the frequency parameter comes on in amber		24-ECAM
EMER GEN - Frequency indication shown in amber		24-ECAM
EMER GEN - Voltage and frequency indications replaced by amber XX		24-ECAM
EMER GEN - Voltage indication shown in amber		24-ECAM
EMER GEN electrical parameters replaced by amber 0		24-ECAM
ESS TR current indication replaced by amber XX		24-ECAM
ESS TR current indication shown in amber 0A		24-ECAM
ESS TR voltage indication shown in amber 0V		24-ECAM
EXT PWR - VAC indication shown in amber or replaced by amber XX		24-ECAM
EXT PWR- FREQ indication shown in amber or replaced by amber XX		24-ECAM
GEN 1 - Frequency indication replaced by amber XX		24-ECAM
GEN 1 - Load indication shown in amber or replaced by amber XX		24-ECAM
GEN 1 - VAC indication shown in amber or replaced by amber XX		24-ECAM

EFF : ALL

SR0S

I-ECAM

Page 28
May 01/08

A319/A320/A321 TROUBLE SHOOTING MANUAL

ECAM	PFR ATA CH/SE	TSM ATA CH-PB101
GEN 1 -Voltage,frequency and load indications replaced by amber XX		24-ECAM
GEN 2 - Frequency indication replaced by amber XX		24-ECAM
GEN 2 - Load indication shown in amber or replaced by amber XX		24-ECAM
GEN 2 - VAC indication shown in amber or replaced by amber XX		24-ECAM
GEN 2 -Voltage,frequency and load indications replaced by amber XX		24-ECAM
IDG1 - Amber DISC indication does not come into view		24-ECAM
IDG1 - Amber DISC indication does not come into view		24-LOCAL
IDG1 - Amber DISC indication does not come into view		24-OBSV
IDG1 - rise temp - indication replaced by amber XX		24-ECAM
IDG1 - Temperature - indication replaced by amber XX		24-ECAM
IDG2 - rise temp - indication replaced by amber XX		24-ECAM
IDG2 - Temperature - indication replaced by amber XX		24-ECAM
STATIC INV - frequency indication shown in amber		24-ECAM
STATIC INV - Incorrect result of its operational test		24-ECAM
STATIC INV - voltage and frequency indications replaced by amber XX		24-ECAM
STATIC INV - voltage indication shown in amber		24-ECAM
TR1 current indication replaced by amber XX		24-ECAM
TR1 current indication shown in amber OA		24-ECAM
TR1 voltage indication shown in amber OV		24-ECAM
TR2 current indication replaced by amber XX		24-ECAM
TR2 current indication shown in amber OA		24-ECAM
TR2 voltage indication shown in amber OV		24-ECAM

Lower ECAM DU Flags-FUEL

Center tank FQI shown boxed (amber)	28-ECAM
Center tank FQI shown boxed (amber)	28-LOCAL
Center tank FQI shown boxed amber	28-ECAM
Center tank FQI shown boxed amber	28-LOCAL
Center tank left transfer pump shows amber cross line	28-ECAM
Center tank left transfer pump shows amber cross line	28-LOCAL
Center tank left transfer pump shows amber cross line	28-OBSV
Center tank left transfer pump shows amber in line	28-ECAM
Center tank left transfer pump shows amber in line	28-OBSV
Center tank left transfer pump shows green in line	28-ECAM
Center tank left transfer pump shows green in line	28-OBSV
Center tank right transfer pump shows amber cross line ...	28-ECAM
Center tank right transfer pump shows amber cross line ...	28-LOCAL
Center tank right transfer pump shows amber cross line ...	28-OBSV
Center tank right transfer pump shows amber in line	28-ECAM
Center tank right transfer pump shows amber in line	28-OBSV
Center tank right transfer pump shows green in line	28-ECAM

EFF : ALL

SR0S

I-ECAM

Page 29
May 01/08

ECAM	PFR ATA CH/SE	TSM ATA CH-PB101
Center tank right transfer pump shows green in line		28-OBSV
EIS Diagonal line on the LOWER ECAM DU		31-ECAM
EIS Diagonal line on the LOWER ECAM DU		31-EFIS
EIS Loss of the LOWER ECAM DU		31-ECAM
FOB (Fuel on Board) FQI shown boxed (amber)		28-ECAM
FOB (Fuel on Board) FQI shown boxed (amber)		28-LOCAL
FOB (fuel on board) shown boxed amber		28-ECAM
FOB (fuel on board) shown boxed amber		28-LOCAL
FUEL - ACT XFR SYS - ACT AUTO transfer symbol not shown ..		28-ECAM
FUEL - ACT XFR SYS - ACT AUTO transfer symbol not shown ..		28-LOCAL
FUEL - ACT XFR SYS - ACT AUTO transfer symbol not shown ..		28-OBSV
FUEL - ACT XFR SYS - ACT MAN XFR symbol not shown in flight		28-ECAM
FUEL - ACT XFR SYS - ACT MAN XFR symbol not shown in flight		28-LOCAL
FUEL - ACT XFR SYS - ACT MAN XFR symbol not shown on the ground		28-ECAM
FUEL - ACT XFR SYS - ACT MAN XFR symbol not shown on the ground		28-LOCAL
FUEL - ACT XFR SYS - ACT manual transfer symbol not shown		28-ECAM
FUEL - ACT XFR SYS - ACT manual transfer symbol not shown		28-LOCAL
FUEL - ACT XFR SYS - ACT 1 fuel QTY shown boxed amber		28-ECAM
FUEL - ACT XFR SYS - ACT 1 fuel QTY shown boxed amber		28-LOCAL
FUEL - CROSSFEED - Valve symbol shows amber cross-line ...		28-ECAM
FUEL - CROSSFEED - Valve symbol shows amber cross-line ...		28-LOCAL
FUEL - CROSSFEED - Valve symbol shows amber in-line		28-ECAM
FUEL - CROSSFEED - Valve symbol shows amber in-line		28-LOCAL
FUEL - CROSSFEED - Valve symbol shows amber XX		28-ECAM
FUEL - CROSSFEED - Valve symbol shows green cross-line ...		28-ECAM
FUEL - CROSSFEED - Valve symbol shows green cross-line ...		28-OBSV
FUEL - ENG LP SHUT-OFF - ENG 1 LP valve symbol shows amber cross-line		28-ECAM
FUEL - ENG LP SHUT-OFF - ENG 1 LP valve symbol shows amber cross-line		28-OBSV
FUEL - ENG LP SHUT-OFF - ENG 1 LP valve symbol shows amber in-line		28-ECAM
FUEL - ENG LP SHUT-OFF - ENG 1 LP valve symbol shows amber XX		28-ECAM
FUEL - ENG LP SHUT-OFF - ENG 2 LP valve symbol shows amber cross-line		28-ECAM
FUEL - ENG LP SHUT-OFF - ENG 2 LP valve symbol shows amber cross-line		28-OBSV
FUEL - ENG LP SHUT-OFF - ENG 2 LP valve symbol shows amber in-line		28-ECAM
FUEL - ENG LP SHUT-OFF - ENG 2 LP valve symbol shows amber XX		28-ECAM
FUEL - INTERCELL XFR - FOB FQI shown boxed amber		28-ECAM

EFF : ALL

SR0S

I-ECAM

Page 30
May 01/08

ECAM	PFR ATA CH/SE	TSM ATA CH-PB101
FUEL - INTERCELL XFR - FOB FQI shown boxed amber		28-OBSV
FUEL - INTERCELL XFR - L outer cell FQI shown boxed in amber		28-ECAM
FUEL - INTERCELL XFR - L outer cell FQI shown boxed in amber		28-OBSV
FUEL - INTERCELL XFR - L XFR valve shows cross line in amber		28-ECAM
FUEL - INTERCELL XFR - L XFR valve shows cross line in amber		28-OBSV
FUEL - INTERCELL XFR - L XFR valve shows cross line in green		28-ECAM
FUEL - INTERCELL XFR - L XFR valve shows cross line in green		28-OBSV
FUEL - INTERCELL XFR - L XFR valve shows in line in amber		28-ECAM
FUEL - INTERCELL XFR - L XFR valve shows in transit in amber		28-ECAM
FUEL - INTERCELL XFR - L XFR valve shows XX		28-ECAM
FUEL - INTERCELL XFR - R outer cell FQI shown boxed in amber		28-ECAM
FUEL - INTERCELL XFR - R outer cell FQI shown boxed in amber		28-OBSV
FUEL - INTERCELL XFR - R XFR valve shows cross line in amber		28-ECAM
FUEL - INTERCELL XFR - R XFR valve shows cross line in amber		28-OBSV
FUEL - INTERCELL XFR - R XFR valve shows cross line in green		28-ECAM
FUEL - INTERCELL XFR - R XFR valve shows cross line in green		28-OBSV
FUEL - INTERCELL XFR - R XFR valve shows in line in amber		28-ECAM
FUEL - INTERCELL XFR - R XFR valve shows in transit in amber		28-ECAM
FUEL - INTERCELL XFR - R XFR valve shows XX		28-ECAM
FUEL - MAIN PUMPS - CTR tank pump 1 shows amber cross line		28-ECAM
FUEL - MAIN PUMPS - CTR tank pump 1 shows amber cross line		28-LOCAL
FUEL - MAIN PUMPS - CTR tank pump 1 shows amber cross line		28-OBSV
FUEL - MAIN PUMPS - CTR tank pump 1 shows LO in amber		28-ECAM
FUEL - MAIN PUMPS - CTR tank pump 1 shows LO in amber		28-LOCAL
FUEL - MAIN PUMPS - CTR tank pump 2 shows amber cross line		28-ECAM
FUEL - MAIN PUMPS - CTR tank pump 2 shows amber cross line		28-LOCAL
FUEL - MAIN PUMPS - CTR tank pump 2 shows amber cross line		28-OBSV
FUEL - MAIN PUMPS - CTR tank pump 2 shows LO in amber		28-ECAM
FUEL - MAIN PUMPS - CTR tank pump 2 shows LO in amber		28-LOCAL
FUEL - MAIN PUMPS - Left tank pump 1 shows cross line in amber		28-ECAM
FUEL - MAIN PUMPS - Left tank pump 1 shows cross line in amber		28-LOCAL

EFF : ALL

SR0S

I-ECAM

Page 31
May 01/08

ECAM	PFR ATA CH/SE	TSM ATA CH-PB101
FUEL - MAIN PUMPS - Left tank pump 1 shows cross line in amber		28-OBSV
FUEL - MAIN PUMPS - Left tank pump 1 shows L0 in amber ...		28-ECAM
FUEL - MAIN PUMPS - Left tank pump 1 shows L0 in amber ...		28-LOCAL
FUEL - MAIN PUMPS - Left tank pump 1 shows L0 in amber ...		28-OBSV
FUEL - MAIN PUMPS - Left tank pump 2 shows cross line in amber		28-ECAM
FUEL - MAIN PUMPS - Left tank pump 2 shows cross line in amber		28-LOCAL
FUEL - MAIN PUMPS - Left tank pump 2 shows cross line in amber		28-OBSV
FUEL - MAIN PUMPS - Left tank pump 2 shows L0 in amber ...		28-ECAM
FUEL - MAIN PUMPS - Left tank pump 2 shows L0 in amber ...		28-LOCAL
FUEL - MAIN PUMPS - Left tank pump 2 shows L0 in amber ...		28-OBSV
FUEL - MAIN PUMPS - Right tank pump 1 shows cross line in amber		28-ECAM
FUEL - MAIN PUMPS - Right tank pump 1 shows cross line in amber		28-LOCAL
FUEL - MAIN PUMPS - Right tank pump 1 shows cross line in amber		28-OBSV
FUEL - MAIN PUMPS - Right tank pump 1 shows L0 in amber ..		28-ECAM
FUEL - MAIN PUMPS - Right tank pump 1 shows L0 in amber ..		28-LOCAL
FUEL - MAIN PUMPS - Right tank pump 1 shows L0 in amber ..		28-OBSV
FUEL - MAIN PUMPS - Right tank pump 2 shows cross line in amber		28-ECAM
FUEL - MAIN PUMPS - Right tank pump 2 shows cross line in amber		28-LOCAL
FUEL - MAIN PUMPS - Right tank pump 2 shows cross line in amber		28-OBSV
FUEL - MAIN PUMPS - Right tank pump 2 shows L0 in amber ..		28-ECAM
FUEL - MAIN PUMPS - Right tank pump 2 shows L0 in amber ..		28-LOCAL
FUEL - MAIN PUMPS - Right tank pump 2 shows L0 in amber ..		28-OBSV
FUEL - QTY INDICATING - Abnormal fuel TEMP shown in amber		28-ECAM
FUEL - QTY INDICATING - ACT 1 FQI shows XX		28-ECAM
FUEL - QTY INDICATING - ALL FQIs show amber XX		28-ECAM
FUEL - QTY INDICATING - Center tank FQI shows XX		28-ECAM
FUEL - QTY INDICATING - CTR TK FQI has amber lines thru two numbers		28-ECAM
FUEL - QTY INDICATING - FOB shows amber lines through last two numbers		28-ECAM
FUEL - QTY INDICATING - FOB shows XX		28-ECAM
FUEL - QTY INDICATING - FQIs show amber lines thru last two numbers		28-ECAM
FUEL - QTY INDICATING - FQIs show amber lines thru last two numbers		28-OBSV
FUEL - QTY INDICATING - Inner TK, abnormal temp shown in amber		28-ECAM

EFF : ALL

SR0S

I-ECAM

Page 32
May 01/08

A319/A320/A321 TROUBLE SHOOTING MANUAL

ECAM	PFR ATA CH/SE	TSM ATA CH-PB101
FUEL - QTY INDICATING - L inner cell FQI shows XX		28-ECAM
FUEL - QTY INDICATING - L inner cell fuel TEMP shows amber XX		28-ECAM
FUEL - QTY INDICATING - L INR cell FQI has amber lines thru two numbers		28-ECAM
FUEL - QTY INDICATING - L INR cell FQI has amber lines thru two numbers		28-OBSV
FUEL - QTY INDICATING - L OTR cell FQI has amber lines thru two numbers		28-ECAM
FUEL - QTY INDICATING - L OTR cell FQI has amber lines thru two numbers		28-OBSV
FUEL - QTY INDICATING - L outer cell FQI shows amber XX ..		28-ECAM
FUEL - QTY INDICATING - L outer cell fuel TEMP shows amber XX		28-ECAM
FUEL - QTY INDICATING - L wing TK FQI has amber lines thru two numbers		28-ECAM
FUEL - QTY INDICATING - L wing TK fuel TEMP shows amber XX		28-ECAM
FUEL - QTY INDICATING - Left wing TK FQI shows XX		28-ECAM
FUEL - QTY INDICATING - Outer TK, abnormal TEMP shown in amber		28-ECAM
FUEL - QTY INDICATING - R inner cell FQI shows XX		28-ECAM
FUEL - QTY INDICATING - R inner cell fuel TEMP shows amber XX		28-ECAM
FUEL - QTY INDICATING - R INR cell FQI has amber lines thru two numbers		28-ECAM
FUEL - QTY INDICATING - R INR cell FQI has amber lines thru two numbers		28-OBSV
FUEL - QTY INDICATING - R OTR cell FQI has amber lines thru two numbers		28-ECAM
FUEL - QTY INDICATING - R OTR cell FQI has amber lines thru two numbers		28-OBSV
FUEL - QTY INDICATING - R outer cell FQI shows XX		28-ECAM
FUEL - QTY INDICATING - R outer cell fuel TEMP shows amber XX		28-ECAM
FUEL - QTY INDICATING - R wing TK FQI has amber lines thru two numbers		28-ECAM
FUEL - QTY INDICATING - R wing TK fuel TEMP shows amber XX		28-ECAM
FUEL - QTY INDICATING - Right wing TK FQI shows XX		28-ECAM
Left wing tank FQI shown amber		28-ECAM
Left wing tank FQI shown amber		28-LOCAL
Right wing tank FQI shown amber		28-ECAM
Right wing tank FQI shown amber		28-LOCAL
Lower ECAM DU Flags-HYD		
EIS Diagonal line on the LOWER ECAM DU		31-ECAM
EIS Diagonal line on the LOWER ECAM DU		31-EFIS

EFF : ALL

SROS

I-ECAM

Page 33
May 01/08

A319/A320/A321 TROUBLE SHOOTING MANUAL

ECAM	PFR ATA CH/SE	TSM ATA CH-PB101
EIS Loss of the LOWER ECAM DU		31-ECAM
HYD - GREEN HYD POWER GREEN fluid level index replaced by amber XX		29-ECAM
HYD - MAIN HYD POWER G/B/Y fluid level index replaced by amber XX.		29-ECAM
HYD - MAIN HYD POWER G/B/Y system pressure replaced by amber XX.		29-ECAM
HYD - POWER TRANSFER PTU arrow missing on ECAM		29-ECAM
HYD - YELLOW HYD POWER YELLOW fluid level index replaced by amber XX		29-ECAM
LO AIR PRESS message for blue system in amber		29-ECAM
<u>Lower ECAM DU Advisories-APU</u>		
LOW FUEL PRESSURE		49-ECAM
<u>Lower ECAM DU Advisories-CRUISE</u>		
ENG 1 - Oil quantity flashes green		77-ECAM
ENG 2 - Oil quantity flashes green		77-ECAM
<u>Lower ECAM DU Advisories-DOOR/OXY</u>		
REGUL LO PR		35-ECAM
REGUL LO PR with OXY consumption and not use the mask		35-ECAM
<u>Lower ECAM DU Advisories-ELEC</u>		
FUEL - RECIRC - IDG 1 oil temp shown in amber (high)		28-ECAM
FUEL - RECIRC - IDG 1 oil temp shown pulsing green (over limit)		24-ECAM
FUEL - RECIRC - IDG 1 oil temp shown pulsing green (over limit)		28-ECAM
FUEL - RECIRC - IDG 1 oil temp shown pulsing green (over limit)		28-LOCAL 28-ECAM
FUEL - RECIRC - IDG 2 oil temp shown in amber (high)		28-ECAM
FUEL - RECIRC - IDG 2 oil temp shown pulsing green (over limit)		24-ECAM
FUEL - RECIRC - IDG 2 oil temp shown pulsing green (over limit)		28-ECAM
FUEL - RECIRC - IDG 2 oil temp shown pulsing green (over limit)		28-LOCAL
IDG1 - oil temperature flashes green		24-ECAM
IDG2 - oil temperature flashes green		24-ECAM

EFF : ALL

SR05

I-ECAM

Page 34
May 01/08

A319/A320/A321 TROUBLE SHOOTING MANUAL

ECAM

PFR ATA
CH/SE

TSM ATA
CH-PB101

Lower ECAM DU Advisories-ENGINE

ENG 1 - N2 VIB value flashing	77-ECAM
ENG 1 - N2 VIB value flashing	77-OBSV
ENG 2 - N2 VIB value flashing	77-ECAM
ENG 2 - N2 VIB value flashing	77-OBSV

Lower ECAM DU Advisories-F/CTL

F/CTL-RUDDER-RUD position indicator pointer fluctuation ..	27-ECAM
--	---------

Lower ECAM DU Advisories-HYD

BLUE SYSTEM Fluctuation of Hyd-Fluid Quantity Indication .	29-ECAM
BLUE SYSTEM Pressure Indication out of tolerance	29-ECAM
BLUE SYSTEM Quantity Indication shows High Level	29-ECAM
GREEN SYSTEM Fluctuation of Hyd-Fluid Quantity Indication	29-ECAM
GREEN SYSTEM Pressure Indication out of tolerance	29-ECAM
GREEN SYSTEM Quantity Indication shows High Level	29-ECAM
YELLOW SYSTEM Fluctuation of Hyd-Fluid Quantity Indication	29-ECAM
YELLOW SYSTEM Pressure Indication out of tolerance	29-ECAM
YELLOW SYSTEM Quantity Indication shows High Level	29-ECAM

Lower ECAM DU Advisories-WHEEL

L/G - EXTN/RETRACTION - L/G KEEP DOWN shown	32-ECAM
L/G - EXTN/RETRACTION - L/G KEEP DOWN shown	32-LOCAL

R

EFF : ALL

SR05

I-ECAM

Page 35
May 01/08

EFIS

CH-PB101

PFD Flag(s)

ADIRS - Airspeed discrepancy between PFD 1 and PFD 2	34-EFIS
ADIRS - Altitude discrepancy between PFD 1 and PFD 2	34-EFIS
ADIRS - Loss of SPD and ALT indications on PFD	34-EFIS
ADIRS - No ADR display on CAPT PFD with AIR DATA-SEL SW at CAPT/3 ..	34-EFIS
ADIRS - Red SPD and ALT flags in view on PFD	34-ECAM
ADIRS - Red SPD and ALT flags in view on PFD	34-EFIS
ADIRS-Loss of SPD, ALT and Mach indications on the PFD	34-ECAM
ADIRS-Loss of SPD, ALT and Mach indications on the PFD	34-EFIS
ADIRS-No attitude data on CAPT PFD with ATT HDG-SEL SW at CAPT/3 ..	34-EFIS
ADIRS-Red HDG flag in view on CAPT PFD	27-ECAM
ADIRS-Red HDG flag in view on CAPT PFD	34-EFIS
ADIRS-Red HDG flag in view on F/O PFD	27-ECAM
ADIRS-Red HDG flag in view on F/O PFD	34-EFIS
ADIRS-Red SPD flag in view on CAPT PFD	34-EFIS
ADIRS-Red SPD flag in view on F/O PFD	34-EFIS
AFS-Difference between the speed limits of the PFD 1 and the PFD 2	22-EFIS
AFS-Loss of the speed limits on the two PFDs	22-EFIS
AFS-No FD 1 indication on the PFD 1 after the aircraft energization	22-EFIS
AFS-No FD 1 indication on the PFD 1 after the aircraft energization	22-OBSV
AFS-No FD 2 indication on the PFD 2 after the aircraft energization	22-EFIS
AFS-No FD 2 indication on the PFD 2 after the aircraft energization	22-OBSV
R AFS-On the two PFDs,in the ATT zone, FD crossed bars do not engage	
R at GA	22-EFIS
AFS-The FD 1 indication does not automatically go to the PFD 2	22-EFIS
AFS-The FD 2 indication does not automatically go to the PFD 1	22-EFIS
DME-Red flag on CAPT PFD instead of DME 1 data	34-EFIS
DME-Red flag on CAPT PFD instead of DME 2 data	34-EFIS
DME-Red flag on F/O PFD instead of DME 1 data	34-EFIS
DME-Red flag on F/O PFD instead of DME 2 data	34-EFIS
DME-Red flag on PFD instead of DME 1 data	34-EFIS
DME-Red flag on PFD instead of DME 1 data	34-LOCAL
DME-Red flag on PFD instead of DME 2 data	34-EFIS
DME-Red flag on PFD insteadof DME 2 data	34-LOCAL
EIS Diagonal line on the Captain PFD	31-ECAM
EIS Diagonal line on the Captain PFD	31-EFIS
EIS Diagonal line on the First Officer PFD	31-ECAM
EIS Diagonal line on the First Officer PFD	31-EFIS
EIS Loss of the Captain PFD	31-EFIS
EIS Loss of the First Officer PFD	31-EFIS
ILS-G/S Red flag shown on PFD	34-EFIS
ILS-LOC and G/S red flags on the CAPT PFD	34-EFIS
ILS-LOC and G/S red flags on the F/O PFD	34-EFIS
ILS-LOC Red flag shown on PFD	34-EFIS
ILS-No G/S and no LOC data on the CAPT PFD	34-EFIS
ILS-No G/S and no LOC data on the F/O PFD	34-EFIS

EFF : ALL

SROS

I-EFIS

Page 1
Aug 01/00

A319/A320/A321 TROUBLE SHOOTING MANUAL

EFIS

CH-PB101

ILS-No G/S data on the CAPT PFD and on the F/O ND	34-EFIS
ILS-No G/S data on the F/O PFD and on the CAPT ND	34-EFIS
ILS-No LOC data on the CAPT PFD and on the F/O ND	34-EFIS
ILS-No LOC data on the F/O PFD and on the CAPT ND	34-EFIS
RA red flag on the PFDs	34-EFIS
RADIO ALTIMETER - Intermittent loss of RA data on PFD(s)	34-ECAM
RADIO ALTIMETER - Intermittent loss of RA data on PFD(s)	34-EFIS
RADIO ALTIMETER - No RA data or incorrect data on the CAPT PFD	34-EFIS
RADIO ALTIMETER - No RA data or incorrect data on the F/O PFD	34-EFIS
VOR-No MARKER data on the PFD	34-EFIS

ND Flag(s)

ADF-No ADF 1 data on the CAPT ND	34-EFIS
ADF-No ADF 1 data on the F/O ND	34-EFIS
ADF-No ADF 2 data on the CAPT ND	34-EFIS
ADF-No ADF 2 data on the F/O ND	34-EFIS
ADF-Red flag on the CAPT ND	34-EFIS
ADF-Red flag on the F/O ND	34-EFIS
ADIRS-Loss of TAS indication on the ND	34-ECAM
ADIRS-Loss of TAS indication on the ND	34-EFIS
ADR - Different True Airspeed indication between CAPT and F/O ND ..	34-EFIS
AFS-MAP NOT AVAIL message is shown on both NDs	22-EFIS
AFS-MAP NOT AVAIL message is shown on the ND	22-EFIS
AFS-NAV ACCUR DOWNGRAD message is shown on the ND	22-EFIS
AFS-SET OFFSIDE RNG/MODE message is shown on both NDs	22-EFIS
DME-Green dashes on ND instead of DME 1 data	34-EFIS
DME-Green dashes on ND instead of DME 2 data	34-EFIS
DME-Red flag on CAPT ND instead of DME 1 data	34-EFIS
DME-Red flag on CAPT ND instead of DME 2 data	34-EFIS
DME-Red flag on F/O ND instead of DME 1 data	34-EFIS
DME-Red flag on F/O ND instead of DME 2 data	34-EFIS
DME-Red flag on ND instead of DME 1 data	34-EFIS
DME-Red flag on ND instead of DME 1 data	34-LOCAL
DME-Red flag on ND instead of DME 2 data	34-EFIS
DME-Red flag on ND instead of DME 2 data	34-LOCAL
EIS Diagonal line on the Captain ND	31-ECAM
EIS Diagonal line on the Captain ND	31-EFIS
EIS Diagonal line on the First Officer ND	31-ECAM
EIS Diagonal line on the First Officer ND	31-EFIS
EIS Loss of the Captain ND	31-EFIS
EIS Loss of the First Officer ND	31-EFIS
EIS-Transfer of the Captain PFD on the Captain ND not possible	31-EFIS
EIS-Transfer of the ECAM DU on the Captain ND not possible	31-EFIS
EIS-Transfer of the ECAM DU on the First Officer ND not possible ..	31-EFIS
EIS-Transfer of the F/O PFD on the F/O ND not possible	31-EFIS
GPWS-TERR RNG flag is shown on the ND	34-EFIS
ILS-G/S Red flag shown on ND in Rose-ILS mode	34-EFIS

EFF : ALL

SR0S

I-EFIS

Page 2
Aug 01/05

EFIS

CH-PB101

	ILS-LOC and G/S red flags on the CAPT ND in ROSE-ILS mode	34-EFIS
	ILS-LOC and G/S red flags on the F/O ND in ROSE-ILS mode	34-EFIS
	ILS-LOC Red flag shown on ND in Rose-ILS mode	34-EFIS
	ILS-No G/S and no LOC data on the CAPT ND	34-EFIS
	ILS-No G/S and no LOC data on the F/O ND	34-EFIS
	ILS-No G/S data on the CAPT PFD and on the F/O ND	34-EFIS
	ILS-No G/S data on the F/O PFD and on the CAPT ND	34-EFIS
	ILS-No LOC data on the CAPT PFD and on the F/O ND	34-EFIS
	ILS-No LOC data on the F/O PFD and on the CAPT ND	34-EFIS
	IR - Residual Ground Speed out of limit on CAPT ND	34-EFIS
	IR - Residual Ground Speed out of limit on F/O ND	34-EFIS
	NAV - GPS - ND - Amber GPS PRIMARY LOST message is shown	34-ECAM
	NAV - GPS - ND - Amber GPS PRIMARY LOST message is shown	34-EFIS
R	NAV - WXR - ND - Amber PRED W/S flag is shown	34-EFIS
	NAV - WXR - ND - No WXR display or incorrect data are shown	34-EFIS
	NAV - WXR - ND - WXR ANT flag is shown	34-EFIS
	NAV - WXR - ND - WXR ATT flag is shown	34-EFIS
	NAV - WXR - ND - WXR CTL flag is shown	34-EFIS
	NAV - WXR - ND - WXR RNG flag is shown	34-EFIS
	NAV - WXR - ND - WXR RT flag is shown	34-ECAM
	NAV - WXR - ND - WXR RT flag is shown	34-EFIS
	NAV - WXR - ND - WXR STAB flag is shown	34-EFIS
	NAV - WXR - ND - WXR WEAK flag is shown	34-EFIS
	TCAS-Amber filled circle is shown on the aircraft symbol on the NDs	34-EFIS
	VOR-No VOR 1 data on the CAPT ND	34-EFIS
	VOR-No VOR 1 data on the F/O ND	34-EFIS
	VOR-No VOR 2 data on the CAPT ND	34-EFIS
	VOR-No VOR 2 data on the F/O ND	34-EFIS
	VOR-Red flag is shown on the CAPT ND only	34-EFIS
	VOR-Red flag is shown on the F/O ND only	34-EFIS
	VOR-Red flag is shown on the ND	34-EFIS
	VOR-Red flag is shown on the ND	34-LOCAL
	VOR-Red flag on the CAPT ND	34-EFIS
	VOR-Red flag on the F/O ND	34-EFIS

EFF : ALL

SROS

I-EFIS

Page 3
Aug 01/07

A319/A320/A321

TROUBLE SHOOTING MANUAL

INDEX OF WARNINGS/MALFUNCTIONS

LOCAL

CH-PB101

AIR COND Pnl (30VU)

AIR - PACK CONT PACK 1 - P/bsw FAULT legend on	21-LOCAL
AIR - PACK CONT PACK 2 - P/bsw FAULT legend on	21-LOCAL
R APU BLEED P/BSW FAULT legend on	36-ECAM
APU BLEED P/BSW FAULT legend on	36-LOCAL
ENG 1 BLEED P/BSW FAULT legend on	36-ECAM
ENG 1 BLEED P/BSW FAULT legend on	36-LOCAL
ENG 2 BLEED P/BSW FAULT legend on	36-ECAM
ENG 2 BLEED P/BSW FAULT legend on	36-LOCAL

ANTI ICE Pnl (25VU)

ENG1 ANTI-ICE P/BSW FAULT legend illuminated	30-ECAM
ENG1 ANTI-ICE P/BSW FAULT legend illuminated	30-LOCAL
ENG2 ANTI-ICE P/BSW FAULT legend illuminated	30-ECAM
ENG2 ANTI-ICE P/BSW FAULT legend illuminated	30-LOCAL

ANTI-ICE Pnl (25VU)

WING ANTI-ICE P/BSW FAULT legend on	30-LOCAL
WING ANTI-ICE P/BSW FAULT legend on	30-OBSV
WING ANTI-ICE P/BSW ON legend on	30-LOCAL
WING ANTI-ICE P/BSW ON legend on	36-ECAM

APU Pnl 25VU

APU MASTER SW p/bsw ON legend off	49-LOCAL
APU START SW p/bsw ON legend off	49-LOCAL

CABIN PRESS Pnl (25VU)

AIR - PRESS MODE SEL - P/bsw FAULT legend on	21-ECAM
AIR - PRESS MODE SEL - P/bsw FAULT legend on	21-LOCAL

CARGO HEAT Pnl (22VU)

AIR - CRG HTNG HOT AIR - P/bsw FAULT legend on	21-LOCAL
AIR - CRG VENT AFT - P/bsw ISOL VALVES FAULT light on	21-LOCAL

CENTER PEDESTAL

ATC-FAULT or FAIL indicator light on the control unit comes on 34-LOCAL

CKPT Door Panel 119VU

DOOR-COCKPIT- FAULT light on 52-LOCAL

EFF : ALL

SROS

I-LOCAL

Page 1
May 01/08

A319/A320/A321 TROUBLE SHOOTING MANUAL

LOCAL

CH-PB101

ELEC Pnl (35VU)

AC ESS FEED p/bsw ALTN lt on	24-ECAM
AC ESS FEED p/bsw ALTN lt on	24-LOCAL
AC ESS FEED p/bsw FAULT lt on	24-ECAM
AC ESS FEED p/bsw FAULT lt on	24-LOCAL
APU GEN P/BSW - FAULT legend on	24-LOCAL

ELEC pnl (35VU)

ELEC - EXT PWR p/bsw -AVAIL legend on without external power source	24-LOCAL
ELEC - GALLEY CTL p/bsw- FAULT legend on	24-LOCAL

ELEC Pnl (35VU)

EXT PWR p/bsw AVAIL stays off	24-LOCAL
EXT PWR p/bsw AVAIL stays off when pushed	24-LOCAL
EXT PWR p/bsw ON stays off	24-LOCAL
FUEL - RECIRC - IDG 1 P/BSW FAULT lamp on	24-ECAM
FUEL - RECIRC - IDG 1 P/BSW FAULT lamp on	28-ECAM
FUEL - RECIRC - IDG 1 P/BSW FAULT lamp on	28-LOCAL
FUEL - RECIRC - IDG 2 P/BSW FAULT lamp on	24-ECAM
FUEL - RECIRC - IDG 2 P/BSW FAULT lamp on	28-ECAM
FUEL - RECIRC - IDG 2 P/BSW FAULT lamp on	28-LOCAL
IDG 1 p/bsw FAULT stays on	24-ECAM
IDG 1 p/bsw FAULT stays on	24-LOCAL
IDG 1 p/bsw FAULT stays on	24-OBSV
IDG 2 p/bsw FAULT stays on	24-ECAM
IDG 2 p/bsw FAULT stays on	24-LOCAL
IDG 2 p/bsw FAULT stays on	24-OBSV

EMER ELEC PWR Pnl (21VU)

GEN 1 LINE P/BSW OFF legend on	28-ECAM
GEN 1 LINE P/BSW OFF legend on	28-LOCAL

EXT PWR Pnl (108VU)

FIRE - APU FIRE APU FIRE lt on	26-LOCAL
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R FAP (120RH)

R COM-CIDS-FAP CAUTION Light on	23-LOCAL
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FIRE Pnl (20VU)

FIRE - APU AGENT p/bsw DISCH lt does not come on	26-LOCAL
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EFF : ALL

SROS

I-LOCAL

Page 2
Feb 01/05

A319/A320/A321 TROUBLE SHOOTING MANUAL

LOCAL

CH-PB101

FIRE - APU AGENT p/bsw DISCH lt on 26-LOCAL
 FIRE - APU AGENT p/bsw SQUIB lt does not come on 26-LOCAL
 FIRE - APU lower red p/bsw lt does not come on 26-LOCAL
 FIRE - APU upper red p/bsw lt does not come on 26-LOCAL

FLT ATTND PNL (Z221)

WTR/WASTE - TOILET VAC SYS DISABLE on GRND- WTR SYS DEPRE switch ON 38-LOCAL

FUEL Pnl (40VU)

CTR TK - L XFR - P/BSW FAULT legend on 28-ECAM
 CTR TK - L XFR - P/BSW FAULT legend on 28-LOCAL
 CTR TK - R XFR - P/BSW FAULT legend on 28-ECAM
 CTR TK - R XFR - P/BSW FAULT legend on 28-LOCAL
 CTR TK L XFR P/BSW OFF legend on 28-ECAM
 CTR TK L XFR P/BSW OFF legend on 28-LOCAL
 CTR TK MODE SEL AUTO/MAN FAULT legend on 28-ECAM
 CTR TK MODE SEL AUTO/MAN FAULT legend on 28-LOCAL
 CTR TK MODE SEL AUTO/MAN FAULT legend on 28-OBSV
 CTR TK MODE SEL FAULT legend on 28-ECAM
 CTR TK MODE SEL FAULT legend on 28-LOCAL

FUEL PNL (40VU)

CTR TK MODE SEL P/B 48QA FAULT shows dimly when in AUTO with no fault 28-LOCAL

FUEL Pnl (40VU)

CTR TK R XFR P/BSW OFF legend on 28-ECAM
 CTR TK R XFR P/BSW OFF legend on 28-LOCAL

FUEL PNL (40VU)

FUEL - ACT XFR SYS - ACT AUTO/FWD FAULT legend on 28-ECAM
 FUEL - ACT XFR SYS - ACT AUTO/FWD FAULT legend on 28-LOCAL
 FUEL - ACT XFR SYS - ACT AUTO/FWD FWD legend on 28-ECAM
 FUEL - ACT XFR SYS - ACT AUTO/FWD FWD legend on 28-LOCAL
 FUEL - MAIN PUMPS - CTR tank pump 1 P/BSW FAULT legend on 28-ECAM
 FUEL - MAIN PUMPS - CTR tank pump 1 P/BSW FAULT legend on 28-LOCAL
 FUEL - MAIN PUMPS - CTR tank pump 1 P/BSW OFF legend on 28-ECAM
 FUEL - MAIN PUMPS - CTR tank pump 1 P/BSW OFF legend on 28-LOCAL
 FUEL - MAIN PUMPS - CTR tank pump 2 P/BSW FAULT legend on 28-ECAM
 FUEL - MAIN PUMPS - CTR tank pump 2 P/BSW FAULT legend on 28-LOCAL
 FUEL - MAIN PUMPS - CTR tank pump 2 P/BSW OFF legend on 28-ECAM
 FUEL - MAIN PUMPS - CTR tank pump 2 P/BSW OFF legend on 28-LOCAL
 FUEL - MAIN PUMPS - CTR TK pump 1 P/BSW FAULT legend off 28-ECAM

EFF : ALL

SR0S

I-LOCAL

Page 3
May 01/06

A319/A320/A321 TROUBLE SHOOTING MANUAL

LOCAL

CH-PB101

FUEL - MAIN PUMPS - CTR TK pump 1 P/BSW FAULT legend off	28-LOCAL
FUEL - MAIN PUMPS - CTR TK pump 1 P/BSW FAULT legend off	28-OBSV
FUEL - MAIN PUMPS - CTR TK pump 2 P/BSW FAULT legend off	28-ECAM
FUEL - MAIN PUMPS - CTR TK pump 2 P/BSW FAULT legend off	28-LOCAL
FUEL - MAIN PUMPS - CTR TK pump 2 P/BSW FAULT legend off	28-OBSV

FUEL PnL (40VU)

FUEL - MAIN PUMPS - L pump 1 P/BSW FAULT legend on	28-ECAM
FUEL - MAIN PUMPS - L pump 1 P/BSW FAULT legend on	28-LOCAL
FUEL - MAIN PUMPS - L pump 1 P/BSW FAULT legend on	28-OBSV
FUEL - MAIN PUMPS - L pump 2 P/BSW FAULT legend on	28-ECAM
FUEL - MAIN PUMPS - L pump 2 P/BSW FAULT legend on	28-LOCAL
FUEL - MAIN PUMPS - L pump 2 P/BSW FAULT legend on	28-OBSV

FUEL PNL (40VU)

FUEL - MAIN PUMPS - L tank pump 1 P/BSW FAULT legend off	28-ECAM
FUEL - MAIN PUMPS - L tank pump 1 P/BSW FAULT legend off	28-LOCAL
FUEL - MAIN PUMPS - L tank pump 1 P/BSW FAULT legend off	28-OBSV
FUEL - MAIN PUMPS - L tank pump 2 P/BSW FAULT legend off	28-ECAM
FUEL - MAIN PUMPS - L tank pump 2 P/BSW FAULT legend off	28-LOCAL
FUEL - MAIN PUMPS - L tank pump 2 P/BSW FAULT legend off	28-OBSV

FUEL PnL (40VU)

FUEL - MAIN PUMPS - R pump 1 P/BSW FAULT legend on	28-ECAM
FUEL - MAIN PUMPS - R pump 1 P/BSW FAULT legend on	28-LOCAL
FUEL - MAIN PUMPS - R pump 1 P/BSW FAULT legend on	28-OBSV
FUEL - MAIN PUMPS - R pump 2 P/BSW FAULT legend on	28-ECAM
FUEL - MAIN PUMPS - R pump 2 P/BSW FAULT legend on	28-LOCAL
FUEL - MAIN PUMPS - R pump 2 P/BSW FAULT legend on	28-OBSV

FUEL PNL (40VU)

FUEL - MAIN PUMPS - R tank pump 1 P/BSW FAULT legend off	28-ECAM
FUEL - MAIN PUMPS - R tank pump 1 P/BSW FAULT legend off	28-LOCAL
FUEL - MAIN PUMPS - R tank pump 1 P/BSW FAULT legend off	28-OBSV

FUEL PnL (40VU)

FUEL - MAIN PUMPS - R tank pump 2 P/BSW FAULT legend off	28-ECAM
FUEL - MAIN PUMPS - R tank pump 2 P/BSW FAULT legend off	28-LOCAL
FUEL - MAIN PUMPS - R tank pump 2 P/BSW FAULT legend off	28-OBSV
L TK PUMPS 1 P/BSW FAULT LT fails to momentarily show when set to on	28-LOCAL
L TK PUMPS 2 P/BSW FAULT LT fails to momentarily show when set to on	28-LOCAL

EFF : ALL

SR0S

I-LOCAL

Page 4
May 01/06

A319/A320/A321 TROUBLE SHOOTING MANUAL

LOCAL

CH-PB101

R TK PUMPS 1 P/BSW FAULT LT fails to momentarily show when set to
on 28-LOCAL

R TK PUMPS 2 P/BSW FAULT LT fails to momentarily show when set to
on 28-LOCAL

FWD ATTND Pnl (Z221)

COM-CIDS-FAP CAUT LT on 23-LOCAL

COM-CIDS-FAP CAUT LT on 23-OBSV

FWD ATTND PNL (Z221)

WTR/WASTE - TOILET LAV X INOP 38-LOCAL

WTR/WASTE - TOILET SYSTEM INOP 38-LOCAL

R GALLEY CONTROL PANEL

R EQUIP/FURNISH - GALLEY AIR CHILLER - SYSTEM FAULT LIGHT is on 25-LOCAL

GLARESHIELD 130VU/131VU

AFS - AUTO LAND warning light comes on 22-LOCAL

GPWS Pnl (21VU)

GPWS/SYS FAULT legend pushbutton switch on 34-LOCAL

GPWS/SYS FAULT legend pushbutton switch on 34-OBSV

GSHLD PNL CAPT (131VU)

MASTER CAUT LT - Half light on 31-LOCAL

MASTER WARN LT - Half light on 31-LOCAL

GSHLD PNL F/O (130VU)

MASTER WARN LT - Half light on 31-LOCAL

GSHLD PNL-F/O (130VU)

MASTER CAUT LT - Half light on 31-LOCAL

GSHLD-CAPT panel (131VU)

SIDE STICK PRIORITY ANN light(s) failed 27-LOCAL

GSHLD-CAPT Pnl (131VU)

CAPT AUTOLAND WARNING lt operates incorrectly 31-LOCAL

EFF : ALL

SROS

I-LOCAL

Page 5
Aug 01/06

A319/A320/A321 TROUBLE SHOOTING MANUAL

LOCAL

CH-PB101

CAPT MASTER CAUT lt operates incorrectly 31-LOCAL
 CAPT MASTER WARN lt operates incorrectly 31-LOCAL

GSHLD-F/O panel (130VU)

SIDE STICK PRIORITY ANN light(s) failed 27-LOCAL

GSHLD-F/O Pnl (130VU)

F/O AUTOLAND WARNING lt operates incorrectly 31-LOCAL
 F/O MASTER CAUT lt operates incorrectly 31-LOCAL
 F/O MASTER WARN lt operates incorrectly 31-LOCAL

HYD Pnl (40VU)

HYD/BLUE/ELEC PUMP P/BSW (2704GJ), FAULT legend is on 29-LOCAL
 HYD/GREEN/ENG1 PUMP P/BSW (1705GK) FAULT legend is on 29-LOCAL
 HYD/PTU P/BSW (1802GL) FAULT legend is on 29-LOCAL
 HYD/YELLOW/ELEC PUMP P/BSW (3804GX), FAULT legend is on 29-LOCAL
 HYD/YELLOW/ENG2 PUMP P/BSW (3703GD), FAULT legend is on 29-LOCAL

LOUDSPEAKERS

R NAV - WXR - Loudspeakers - No audio warning during WXR 1 BITE test 34-LOCAL
 NAV - WXR - Loudspeakers - No audio warning during WXR 2 BITE test 34-LOCAL

MAINTENANCE Pnl (50VU)

FIRE - APU AUTO EXTING TEST p/bsw OK, it does not come on 26-LOCAL
 FIRE - APU AUTO EXTING TEST p/bsw ON, it does not come on 26-LOCAL
 OXYGEN-TMR RES FAULT lt comes on and goes off after approx. 30 sec 35-LOCAL
 OXYGEN-TMR RES FAULT lt comes on and goes off after pushing p/bsw
 14WR 35-LOCAL
 OXYGEN-TMR RESET p/bsw FAULT lt comes on after approx. 30 sec 35-LOCAL

MCDU

AFS - MCDU - FM1, FM2 or IND annunciator comes on 22-LOCAL

MCDU (11VU)

MCDU 1 & 2, INDEPENDENT OPERATION message in the scratchpad 22-LOCAL
 MCDU 1 or 2, FMS1/FMS2 SPD TGT DIFF message in the scratchpad 22-LOCAL
 MCDU 1 or 2, messages FMGC TIME OUT with OPP FMGC IN PROGRESS 22-LOCAL
 MCDU 1, the FAIL annunciator comes on 22-LOCAL
 MCDU 2, the FAIL annunciator comes on 22-LOCAL
 MCDU, CHECK A/C POSITION message comes into view 34-LOCAL

EFF : ALL

SROS

I-LOCAL

Page 6
 May 01/08

A319/A320/A321 TROUBLE SHOOTING MANUAL

LOCAL

CH-PB101

PAX/CREW DOOR (831)

SLIDE - White	SLIDE ARMED	indicator light not on in flight	52-LOCAL
SLIDE - White	SLIDE ARMED	indicator light not on in flight	52-OBSV
SLIDE - White	SLIDE ARMED	indicator light not on on ground	52-LOCAL
SLIDE - White	SLIDE ARMED	indicator light not on on ground	52-OBSV
SLIDE - White	SLIDE ARMED	indicator light on	52-LOCAL
SLIDE - White	SLIDE ARMED	indicator light on	52-OBSV

PAX/CREW DOOR (832)

SLIDE - White	SLIDE ARMED	indicator light not on in flight	52-LOCAL
SLIDE - White	SLIDE ARMED	indicator light not on in flight	52-OBSV
SLIDE - White	SLIDE ARMED	indicator light not on on ground	52-LOCAL
SLIDE - White	SLIDE ARMED	indicator light not on on ground	52-OBSV
SLIDE - White	SLIDE ARMED	indicator light on	52-LOCAL
SLIDE - White	SLIDE ARMED	indicator light on	52-OBSV

PAX/CREW DOOR (841)

SLIDE - White	SLIDE ARMED	indicator light not on in flight	52-LOCAL
SLIDE - White	SLIDE ARMED	indicator light not on in flight	52-OBSV
SLIDE - White	SLIDE ARMED	indicator light not on on ground	52-LOCAL
SLIDE - White	SLIDE ARMED	indicator light not on on ground	52-OBSV
SLIDE - White	SLIDE ARMED	indicator light on	52-LOCAL
SLIDE - White	SLIDE ARMED	indicator light on	52-OBSV

PAX/CREW DOOR (842)

SLIDE - White	SLIDE ARMED	indicator light not on in flight	52-LOCAL
SLIDE - White	SLIDE ARMED	indicator light not on in flight	52-OBSV
SLIDE - White	SLIDE ARMED	indicator light not on on ground	52-LOCAL
SLIDE - White	SLIDE ARMED	indicator light not on on ground	52-OBSV
SLIDE - White	SLIDE ARMED	indicator light on	52-LOCAL
SLIDE - White	SLIDE ARMED	indicator light on	52-OBSV

REFUEL PNL (51VU)

FUEL - REFUEL/DEFUEL - REFUEL CTL VALVE legend on	28-LOCAL
FUEL - REFUEL/DEFUEL - REFUEL PWR P/BSW FAULT legend on	28-LOCAL
REFUEL/PWR P/BSW 23QU FAULT shows dimly when set to ON with no fault	28-LOCAL

REFUEL/DEFUEL Pnl(800VU)

DEFUEL/XFR/OPEN lamp Not on during LTS (filament/lights) TEST	28-LOCAL
DEFUEL/XFR/OPEN lamp Not on during LTS (filament/lights) TEST	28-OBSV

EFF : ALL

SR0S

I-LOCAL

Page 7
Aug 01/06

A319/A320/A321 TROUBLE SHOOTING MANUAL

LOCAL

CH-PB101

REFUEL/DEFUEL PNL(800VU)

FUEL - REFUEL/DEFUEL - DEFUEL/XFR/OPEN lamp not on 28-LOCAL
 FUEL - REFUEL/DEFUEL - DEFUEL/XFR/OPEN lamp not on 28-OBSV
 FUEL - REFUEL/DEFUEL - END legend at (5QT) preselector flashes 28-LOCAL
 FUEL - REFUEL/DEFUEL - END legend at (5QT) preselector flashes 28-OBSV

ZONE: 211

UNIT FAIL is displayed on the MDDU display 31-LOCAL

ACP (11VU/20 VU)

MECH indicator light does not come on 23-LOCAL

ADIRS CDU (20VU)

IR - DELAYED MAINT comes into view on the ADIRS CDU display 34-ECAM
 IR - DELAYED MAINT comes into view on the ADIRS CDU display 34-LOCAL
 ON BAT legend stays off at ADIRS power up test 34-LOCAL
 STS - CDU FAULT comes into view on the ADIRS CDU display 34-LOCAL
 R STS - GNSSU 1 FLT comes into view on the ADIRS CDU display 34-LOCAL

AVIONICS COMPT (Z125)

CSM/G GCU red led on 24-LOCAL

CKPT PRESEL (20VU)

FUEL - QTY INDICATING - FQIs blank on CKPT PRESEL 10QT 28-LOCAL
 FUEL - QTY INDICATING - FQIs blank post installation 28-LOCAL

COCKPIT REFUEL PNL(51VU)

FUEL - LVL SENSING - HI LVL ACT 1 IND light does not go from off
 to on 28-LOCAL
 FUEL - LVL SENSING - HI LVL ACT 1 IND light does not go from off
 to on 28-OBSV
 FUEL - LVL SENSING - HI LVL ACT 1 IND light does not go from on to
 off 28-LOCAL
 FUEL - LVL SENSING - HI LVL ACT 1 IND light does not go from on to
 off 28-OBSV
 FUEL - LVL SENSING - HI LVL ACT 1 IND light fails the lamp test ... 28-LOCAL

ELEC Pnl (35VU)

DC GEN - BAT1 voltage below 25.5V 24-LOCAL

EFF : ALL

SR0S

I-LOCAL

Page 8
Nov 01/06

A319/A320/A321 TROUBLE SHOOTING MANUAL

LOCAL

CH-PB101

DC GEN - BAT2 voltage below 25.5V 24-LOCAL

ELEC pnl (35VU)

ELEC - EXT PWR p/bsw -AVAIL legend stays on when p/bsw pushed 24-LOCAL

ELEC - EXT PWR p/bsw -AVAIL legend stays on when p/bsw pushed 24-OBSV

ELEC - GEN1 p/bsw-FAULT legend on 24-LOCAL

ELEC - GEN1 p/bsw-FAULT legend stays off 24-LOCAL

ELEC - GEN1 p/bsw-FAULT legend stays off 24-OBSV

ELEC - GEN2 p/bsw-FAULT legend on 24-LOCAL

ELEC - GEN2 p/bsw-FAULT legend stays off 24-LOCAL

ELEC - GEN2 p/bsw-FAULT legend stays off 24-OBSV

EXT PWR Pnl (108VU)

COCKPIT CALL indicator light does not come on 23-LOCAL

ELEC - EXT PWR NOT IN USE indicator light stays on 24-LOCAL

ELEC - EXT PWR NOT IN USE indicator light stays on 24-OBSV

EXT PWR AVAIL indicator light stays off 24-LOCAL

EXT PWR NOT IN USE indicator light stays off 24-LOCAL

R FAP (120RH)

R SLIDE BOTTLE PRESS LOW CHECK SLIDE PRESS: AFT L 25-LOCAL

R SLIDE BOTTLE PRESS LOW CHECK SLIDE PRESS: AFT R 25-LOCAL

R SLIDE BOTTLE PRESS LOW CHECK SLIDE PRESS: FWD L 25-LOCAL

R SLIDE BOTTLE PRESS LOW CHECK SLIDE PRESS: FWD R 25-LOCAL

R SLIDE BOTTLE PRESS LOW CHECK SLIDE PRESS: MID L 25-LOCAL

R SLIDE BOTTLE PRESS LOW CHECK SLIDE PRESS: MID R 25-LOCAL

R SLIDE BOTTLE PRESS LOW CHECK SLIDE PRESS:EMER L 25-LOCAL

R SLIDE BOTTLE PRESS LOW CHECK SLIDE PRESS:EMER R 25-LOCAL

R SLIDE BOTTLE PRESS LOW CHECK SLIDE PRESS:EXIT L 25-LOCAL

R SLIDE BOTTLE PRESS LOW CHECK SLIDE PRESS:EXIT R 25-LOCAL

FUEL PNL (40VU)

FUEL - CROSSFEED - P/BSW-4QE ON legend on 28-ECAM

FUEL - CROSSFEED - P/BSW-4QE ON legend on 28-LOCAL

FUEL - CROSSFEED - P/BSW-4QE OPEN legend on 28-ECAM

FUEL - CROSSFEED - P/BSW-4QE OPEN legend on 28-LOCAL

FUSELAGE (Z 125)

OVERBOARD discharge indicator yellow 35-LOCAL

OXY CREW - rapid loss of oxygen with yellow OORB discharge IND is
yellow 35-LOCAL

EFF : ALL

SROS

I-LOCAL

Page 9
May 01/07

A319/A320/A321 TROUBLE SHOOTING MANUAL

LOCAL

CH-PB101

L/G CTL IND Pnl (402VU)

AUTO BRK LO DECEL IND- False indication	32-LOCAL
AUTO BRK MAX DECEL IND- False indication	32-LOCAL
AUTO BRK MED DECEL IND- False indication	32-LOCAL
L/G - EXT/RETRACTION - L MLG indicator shows UNLK	32-ECAM
L/G - EXT/RETRACTION - L MLG indicator shows UNLK	32-LOCAL
L/G - EXT/RETRACTION - L MLG indicator shows UNLK	32-OBSV
L/G - EXT/RETRACTION - NLG indicator shows UNLK	32-ECAM
L/G - EXT/RETRACTION - NLG indicator shows UNLK	32-LOCAL
L/G - EXT/RETRACTION - NLG indicator shows UNLK	32-OBSV
L/G - EXT/RETRACTION - R MLG indicator shows UNLK	32-ECAM
L/G - EXT/RETRACTION - R MLG indicator shows UNLK	32-LOCAL
L/G - EXT/RETRACTION - R MLG indicator shows UNLK	32-OBSV

L/G NORM CTL LEVER (4VU)

L/G - EXT/RETRACTION - RED ARROW DOWN	32-ECAM
L/G - EXT/RETRACTION - RED ARROW DOWN	32-LOCAL

NLG ELEC BOX (Z 711)

N/W STRG deactivation ELEC box - No IND PRK BRK light	32-LOCAL
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OXYGEN Pnl (21VU)

OXYGEN-PASSENGER SYS ON lt off	35-LOCAL
OXYGEN-PASSENGER SYS ON lt off	35-OBSV
OXYGEN-PASSENGER SYS ON lt on	35-LOCAL
OXYGEN-PASSENGER SYS ON lt on	35-OBSV

R CENTER INSTRUMENT PNL

clock displays go off	31-LOCAL
-----------------------------	----------

R CTR INST Pnl (400VU)

Accu press drops very quickly (Parking brake OFF	32-LOCAL
Accu press drops very quickly (parking brake ON)	32-LOCAL
BRK Y PRESS TRIPLE IND No left pressure indication	32-LOCAL
BRK Y PRESS TRIPLE IND No right pressure indication	32-LOCAL
BRK Y PRESS TRIPLE IND No Y pressure indication	32-LOCAL
BRK Y PRESS TRIPLE IND- NO ACCU pressure indication	32-LOCAL
BRK Y PRESS TRIPLE IND- Right or left residual pressure indication	32-LOCAL

EFF : ALL

SR0S

I-LOCAL

Page 10
May 01/07

A319/A320/A321 TROUBLE SHOOTING MANUAL

LOCAL

CH-PB101

REFUEL/DEFUEL PNL(800VU)

FUEL - LVL SENSING - HI ALL HI LVL indicator LTS show off during TEST	28-LOCAL
FUEL - LVL SENSING - HI ALL HI LVL indicator LTS show off during TEST	28-OBSV
FUEL - LVL SENSING - HI LVL ACT 1 IND light does not go from off to on	28-LOCAL
FUEL - LVL SENSING - HI LVL ACT 1 IND light does not go from off to on	28-OBSV
FUEL - LVL SENSING - HI LVL ACT 1 IND light does not go from on to off	28-LOCAL
FUEL - LVL SENSING - HI LVL ACT 1 IND light does not go from on to off	28-OBSV
FUEL - LVL SENSING - HI LVL ACT 1 indicator light not on	28-LOCAL
FUEL - LVL SENSING - HI LVL ACT 1 indicator light not on	28-OBSV
FUEL - LVL SENSING - HI LVL center indicator light not on	28-LOCAL
FUEL - LVL SENSING - HI LVL center indicator light not on	28-OBSV
FUEL - LVL SENSING - HI LVL CTR IND light does not go from off to on	28-LOCAL
FUEL - LVL SENSING - HI LVL CTR IND light does not go from off to on	28-OBSV
FUEL - LVL SENSING - HI LVL CTR IND light does not go from on to off	28-LOCAL
FUEL - LVL SENSING - HI LVL CTR IND light does not go from on to off	28-OBSV
FUEL - LVL SENSING - HI LVL left IND light does not go from off to on	28-LOCAL
FUEL - LVL SENSING - HI LVL left IND light does not go from off to on	28-OBSV
FUEL - LVL SENSING - HI LVL left IND light does not go from on to off	28-LOCAL
FUEL - LVL SENSING - HI LVL left IND light does not go from on to off	28-OBSV
FUEL - LVL SENSING - HI LVL left indicator light not on	28-LOCAL
FUEL - LVL SENSING - HI LVL left indicator light not on	28-OBSV
FUEL - LVL SENSING - HI LVL right IND light does not go from off to on	28-LOCAL
FUEL - LVL SENSING - HI LVL right IND light does not go from off to on	28-OBSV
FUEL - LVL SENSING - HI LVL right IND light does not go from on to off	28-LOCAL
FUEL - LVL SENSING - HI LVL right IND light does not go from on to off	28-OBSV
FUEL - LVL SENSING - HI LVL right indicator light not on	28-LOCAL
FUEL - LVL SENSING - HI LVL right indicator light not on	28-OBSV
FUEL - QTY INDICATING - ALL FQIs show blank during LTS TEST	28-LOCAL

EFF : ALL

SR0S

I-LOCAL

Page 11
May 01/07

R

LOCAL

CH-PB101

FUEL - QTY INDICATING - ALL FQIs show blank during LTS TEST 28-OBSV
 FUEL - QTY INDICATING - FQIs blank on indicator 6QT 28-LOCAL
 FUEL - QTY INDICATING - FQIs blank on preselector 5QT 28-LOCAL

401VU

ADF - Flag of ADF1 system is shown on RMI 34-LOCAL
 ADF - RMI single pointer at 3 o'clock position 34-LOCAL
 ALT - Red Flag on the face of ISIS 34-LOCAL
 ALT - Red Flag on the face of ISIS 34-OBSV
 ATT - Red Flag on the face of ISIS 34-LOCAL
 ATT - Red Flag on the face of ISIS 34-OBSV
 DME-RMI left display is blanked 34-EFIS
 DME-RMI left display is blanked 34-LOCAL
 DME-RMI right display is blanked 34-EFIS
 DME-RMI right display is blanked 34-LOCAL
 G/S - Red Flag on the face of ISIS 34-LOCAL
 G/S - Red Flag on the face of ISIS 34-OBSV
 HDG - Red Flag on the face of ISIS 34-LOCAL
 HDG - Red Flag on the face of ISIS 34-OBSV
 LOC - Red Flag on the face of ISIS 34-LOCAL
 LOC - Red Flag on the face of ISIS 34-OBSV
 M - Red Flag on the face of ISIS 34-LOCAL
 M - Red Flag on the face of ISIS 34-OBSV
 MAINT - White Flag on the face of ISIS 34-LOCAL
 MAINT - White Flag on the face of ISIS 34-OBSV
 OUT OF ORDER page on the face of ISIS 34-LOCAL
 OUT OF ORDER page on the face of ISIS 34-OBSV
 SPD - Red Flag on the face of ISIS 34-LOCAL
 SPD - Red Flag on the face of ISIS 34-OBSV
 VOR-DDRMI flag is shown 34-EFIS
 VOR-DDRMI flag is shown 34-LOCAL

EFF : ALL

SR0S

I-LOCAL

Page 12
May 01/07

A319/A320/A321

TROUBLE SHOOTING MANUAL

INDEX OF WARNINGS/MALFUNCTIONS

OBSERVATIONS	CH-PB101
<p>R A.ICE-POT WTR ICE PROT - no FWD potable WTR DRAIN due to ice formation 30-OBSV</p> <p>R A.ICE-WASTE WTR ICE PROT AFT GALY and AFT LAV washbasins do not drain 30-OBSV</p> <p>A.ICE-WASTE WTR ICE PROT blocked AFT drainmast because of ice formation 30-OBSV</p> <p>A.ICE-WASTE WTR ICE PROT blocked FWD drainmast because of ice formation 30-OBSV</p> <p>A.ICE-WASTE WTR ICE PROT FWD GALY and FWD LAV washbasins do not drain 30-OBSV</p> <p>A.ICE-WASTE WTR ICE PROT no draining of toilet SYS due to ice formation 30-OBSV</p> <p>A.ICE-WASTE WTR SERV PNL ice formation on drain nipple 30-OBSV</p> <p>A.ICE-WTR SERV PNL HTG ice formation on fill/drain nipple 30-OBSV</p> <p>A.ICE-WTR SERV PNL HTG ice formation on overflow nipple 30-OBSV</p> <p>AC ESS DISTR - Loss of equipments supplied by AC ESS BUS SHED 801XP 24-ECAM</p> <p>AC ESS DISTR - Loss of equipments supplied by AC ESS BUS SHED 801XP 24-OBSV</p> <p>AC GEN - IDG1 cannot be disconnected with the ELEC/IDG1 p/bsw 24-ECAM</p> <p>AC GEN - IDG1 cannot be disconnected with the ELEC/IDG1 p/bsw 24-LOCAL</p> <p>AC GEN - IDG1 cannot be disconnected with the ELEC/IDG1 p/bsw 24-OBSV</p> <p>AC GEN - IDG2 cannot be disconnected with the ELEC/IDG2 p/bsw 24-ECAM</p> <p>AC GEN - IDG2 cannot be disconnected with the ELEC/IDG2 p/bsw 24-LOCAL</p> <p>AC GEN - IDG2 cannot be disconnected with the ELEC/IDG2 p/bsw 24-OBSV</p> <p>AC MAIN DISTR - Loss of AC BUS 1 supplied by GEN 2 24-ECAM</p> <p>AC MAIN DISTR - Loss of AC BUS 1 supplied by GEN 2 24-OBSV</p> <p>AC MAIN DISTR - Loss of AC BUS 2 supplied by GEN 1 24-ECAM</p> <p>AC MAIN DISTR - Loss of AC BUS 2 supplied by GEN 1 24-OBSV</p> <p>AC MAIN DISTR - Loss of AC BUS1 supplied by APU GEN 24-ECAM</p> <p>AC MAIN DISTR - Loss of AC BUS1 supplied by APU GEN 24-OBSV</p> <p>AC MAIN DISTR - Loss of AC BUS1 supplied by external power 24-ECAM</p> <p>AC MAIN DISTR - Loss of AC BUS1 supplied by external power 24-OBSV</p> <p>AC MAIN DISTR - Loss of AC BUS2 supplied by APU GEN 24-ECAM</p> <p>AC MAIN DISTR - Loss of AC BUS2 supplied by APU GEN 24-OBSV</p> <p>AC MAIN DISTR - Loss of AC BUS2 supplied by external power 24-ECAM</p> <p>AC MAIN DISTR - Loss of AC BUS2 supplied by external power 24-OBSV</p> <p>AC MAIN DISTR - Loss of some equipment supplied by busbar 1XP 24-OBSV</p> <p>AC MAIN DISTR - Loss of some equipment supplied by busbar 2XP 24-OBSV</p> <p>AC SERVICE BUS 2 (212XP) (216XP) not available in flight configuration 24-OBSV</p> <p>AC SERVICE BUS 2 (212XP) (216XP) not available in ground service CONFIG 24-OBSV</p> <p>AC SERVICE BUS 2 (214XP) not available in ground service configuration 24-OBSV</p> <p>ACARS - Loss of data communication 23-OBSV</p> <p>ACARS - loss of data communication in reception only 23-OBSV</p> <p>ACARS - Loss of data communication in transmission only 23-OBSV</p> <p>ACARS - Loss of the frequency control 23-OBSV</p>	

EFF : ALL

SROS

I-OBSV

Page 1
Aug 01/04

OBSERVATIONS

CH-PB101

ACARS - Loss of the frequency control on RMP1	23-OBSV
ACARS - Loss of the frequency control on RMP2	23-OBSV
ACARS - Loss of the frequency control on RMP3	23-OBSV
ACARS - Loss of the SELCAL data	23-OBSV
ACARS - VHF3 cannot operate in DATA mode	23-OBSV
ACT Auto transfer FAULT legend not on at P/BSW 24QH when necessary	28-OBSV
ACT Auto transfer FAULT legend on at P/BSW 24QH when not necessary	28-OBSV
ACT 1 Maintenance OBS I/P from FLSCU-3 LS1 Low Level sensor No1 failure	28-ECAM
ACT 1 Maintenance OBS I/P from FLSCU-3 LS1 Low Level sensor No1 failure	28-OBSV
ACT 1 Maintenance OBS I/P from FLSCU-3 LS5 Low Level sensor No2 failure	28-ECAM
ACT 1 Maintenance OBS I/P from FLSCU-3 LS5 Low Level sensor No2 failure	28-OBSV
ADF-ADF 1 test cannot be started on the MCDU	34-OBSV
ADF-ADF 2 test cannot be started on the MCDU	34-OBSV
ADF-Incorrect ADF 1 data shown on NDs	34-OBSV
ADF-Incorrect ADF 1 data shown on NDs and VOR/ADF/DME RMI	34-OBSV
ADF-Incorrect ADF 2 data shown on NDs	34-OBSV
ADF-Incorrect ADF 2 data shown on NDs and VOR/ADF/DME RMI	34-OBSV
ADF-Incorrect identification codes shown on the NDs	34-OBSV
ADF-No audio signal from the station when the ADF 1 data are shown	34-OBSV
ADF-No audio signal from the station when the ADF 2 data are shown	34-OBSV
ADF-Test activation not possible on the receiver 1 front face	34-OBSV
ADF-Test activation not possible on the receiver 2 front face	34-OBSV
ADIRS - Airspeed discrepancy under marginal weather	34-OBSV
ADIRS - No AOA test activation on ground	34-OBSV
ADIRS - No mechanic call horn activation with ON BAT light on	34-OBSV
ADIRS - TAT reading error of 11 deg. C on lower ECAM DU	34-OBSV
ADIRU1(1FP1) BUS IR/ ISIS(22FN-10FC) message on the face of ISIS ..	34-LOCAL
ADIRU1(1FP1) BUS IR/ ISIS(22FN-10FC) message on the face of ISIS ..	34-OBSV
ADIRU3(1FP3) BUS IR/ ISIS(22FN-10FC) message on the face of ISIS ..	34-LOCAL
ADIRU3(1FP3) BUS IR/ ISIS(22FN-10FC) message on the face of ISIS ..	34-OBSV
ADR - Different Alt. or Airspeed between CAPT PFD and F/O PFD	34-OBSV
ADR - FAULT legend of ADR1 annunciator stays off with ECAM warning	34-OBSV
ADR - FAULT legend of ADR2 annunciator stays off with ECAM warning	34-OBSV
ADR - FAULT legend of ADR3 annunciator stays off with ECAM warning	34-OBSV
ADR - OFF legend of ADR1 p/bsw does not come on	34-OBSV
ADR - OFF legend of ADR2 p/bsw does not come on	34-OBSV
ADR - OFF legend of ADR3 p/bsw does not come on	34-OBSV
AFS - ALT SEL red flag shown on the PFD	22-OBSV
AFS - AMM Task 221000710 00200 Results not satisfactory	22-OBSV
AFS - Autoland - unsatisfactory autoland	22-OBSV
AFS - Loss of the rudder trim function on the FAC 1	22-OBSV
AFS - Loss of the rudder trim function on the FAC 2	22-OBSV
AFS - RTOK indication at the end of maintenance message	22-OBSV
AFS - SPD SEL red flag shown on the PFD	22-OBSV

EFF : ALL

SR0S

I-OBSV

Page 2
Feb 01/08

OBSERVATIONS

CH-PB101

AFS-A/THR engagement inoperative after installation of new FMGC ...	22-OBSV
AFS-A/THR instinctive disconnect CAPT P/BSW inoperative	22-OBSV
AFS-A/THR instinctive disconnect F/O P/BSW inoperative	22-OBSV
AFS-A/THR pushbutton switch does not come on at A/THR engagement ..	22-OBSV
AFS-Access to RAD/NAV page inoperative on the MCDU 1&2	22-OBSV
AFS-Access to RAD/NAV page inoperative on the MCDU1	22-OBSV
AFS-Access to RAD/NAV page inoperative on the MCDU2	22-OBSV
AFS-Access to the MODE MENU page on the MCDU inoperative	22-OBSV
AFS-AFS TEST inoperative in the BITE of the FAC 1	22-OBSV
AFS-AFS TEST inoperative in the BITE of the FAC 2	22-OBSV
AFS-AFS TEST inoperative in the BITE of the FMGC 1	22-OBSV
AFS-AFS TEST inoperative in the BITE of the FMGC 2	22-OBSV
AFS-AFS TEST inoperative on the two MCDUs	22-OBSV
AFS-AP 1 engagement inoperative after installation of new FMGC	22-OBSV
AFS-AP 1 pushbutton switch does not come on at AP 1 engagement	22-OBSV
AFS-AP 2 engagement inoperative after installation of new FMGC	22-OBSV
AFS-AP 2 pushbutton switch does not come on at AP 2 engagement	22-OBSV
AFS-Asymmetric flight only with AP engaged whatever the side	22-OBSV
AFS-At power-up, the MCDU MENU page is not shown on the MCDU 1	22-OBSV
AFS-At power-up, the MCDU MENU page is not shown on the MCDU 2	22-OBSV
AFS-Automatic switching of the MCDU 1 inoperative	22-OBSV
AFS-Automatic switching of the MCDU 2 inoperative	22-OBSV
AFS-CHECK GW message systematically shown on the MCDU	22-OBSV
AFS-Communication with ACARS not possible through the MCDU 1	22-OBSV
AFS-Communication with ACARS not possible through the MCDU 2	22-OBSV
AFS-Communication with AIDS not possible through the MCDU 1	22-OBSV
AFS-Communication with AIDS not possible through the MCDU 2	22-OBSV
AFS-Communication with ATSU not possible through the MCDU 1	22-OBSV
AFS-Communication with ATSU not possible through the MCDU 2	22-OBSV
AFS-Communication with CFDS not possible through the MCDU 1	22-OBSV
AFS-Communication with CFDS not possible through the MCDU 2	22-OBSV
AFS-Communication with FMGS 1 not possible through the MCDU 1	22-OBSV
AFS-Communication with FMGS 2 not possible through the MCDU 2	22-OBSV
AFS-Electrical transient effect on the FMGCs	22-OBSV
AFS-FAULT legend of the FLT CTL/FAC1 p/bsw comes on without ECAM warning	22-OBSV
AFS-FAULT legend of the FLT CTL/FAC1 p/bsw stays off with ECAM warning	22-OBSV
AFS-FAULT legend of the FLT CTL/FAC2 p/bsw comes on without ECAM warning	22-OBSV
AFS-FAULT legend of the FLT CTL/FAC2 p/bsw stays off with ECAM warning	22-OBSV
AFS-FMGC unserviceable on ground after the reset of the related C/B	22-OBSV
AFS-LAND TEST inoperative on the two MCDUs	22-OBSV
AFS-LAND TEST REFUSED message displayed after LAND TEST selection .	22-OBSV
AFS-Loss of A/THR during Take Off	22-OBSV
AFS-Loss of NAV mode (reversion to basic modes)	22-OBSV
AFS-Loss of the rudder travel limiting function on the FAC 1	22-OBSV

EFF : ALL

SR0S

I-OBSV

Page 3
Feb 01/08

A319/A320/A321 TROUBLE SHOOTING MANUAL

OBSERVATIONS

CH-PB101

AFS-Loss of the rudder travel limiting function on the FAC 2	22-OBSV
AFS-Loss of the yaw damper function at or after engine start	22-ECAM
AFS-Loss of the yaw damper function at or after engine start	22-OBSV
AFS-Loss of the yaw damper function on the FAC 1	22-OBSV
AFS-Loss of the yaw damper function on the FAC 2	22-OBSV
AFS-Map shift on ND DU (FMS or Navigation systems malfunction)	22-OBSV
AFS-No indication on the rudder trim indicator	22-OBSV
AFS-No response from the FMGC 1 after the BITE test	22-OBSV
AFS-OFF legend of FLT CTL/FAC1 p/bsw stays off at disengagement of FAC1	22-OBSV
AFS-OFF legend of FLT CTL/FAC2 p/bsw stays off at disengagement of FAC2	22-OBSV
AFS-Rudder-trim control- switch inoperative in any direction on FAC 1	22-OBSV
AFS-Rudder-trim control- switch inoperative in any direction on FAC 2	22-OBSV
AFS-Rudder-trim control- switch inoperative in one direction on FAC 1	22-OBSV
AFS-Rudder-trim control- switch inoperative in one direction on FAC 2	22-OBSV
AFS-Rudder-trim reset pushbutton-switch inoperative on the FAC 1 ..	22-OBSV
AFS-Rudder-trim reset pushbutton-switch inoperative on the FAC 2 ..	22-OBSV
AFS-Speed dropping in open climb or climb mode before top of climb	22-OBSV
AFS-The FD 1 pushbutton switch does not come on after A/C energization	22-EFIS
AFS-The FD 1 pushbutton switch does not come on after A/C energization	22-OBSV
AFS-The FD 2 pushbutton switch does not come on after A/C energization	22-EFIS
AFS-The FD 2 pushbutton switch does not come on after A/C energization	22-OBSV
AFS-The FMGC 1 does not get the navigation data base from data loader	22-OBSV
AFS-The FMGC 2 does not get the navigation data base from data loader	22-OBSV
AFS-The rudder trim indicator does not confirm rudder movement	22-OBSV
AFS-The screen is blank on the MCDU 1	22-OBSV
AFS-The screen is blank on the MCDU 2	22-OBSV
AFS-WINDSHEAR TEST not OK	22-OBSV
AFS-Wrong VLS, F, S or Green Dot indications on PFD	22-OBSV
AIDS - MCDU1 and MCDU2 shows AIDS (TIME OUT)	31-OBSV
AIDS - No AIDS Indication on MCDU1 or MCDU2	31-OBSV
AIR - CAB TEMP AFT - Zone temp. too low or uncontrollable	21-ECAM
AIR - CAB TEMP AFT - Zone temp. too low or uncontrollable	21-OBSV
AIR - CAB TEMP ALL - Temperature control problems in all zones	21-OBSV
AIR - CAB TEMP ALL - Temperature control problems in one zone	21-OBSV
AIR - CAB TEMP ALL - Zone temp. above selected (in flight)	21-OBSV
AIR - CAB TEMP CABIN - Zone temp. above selected	21-OBSV

EFF : ALL

SR0S

I-OBSV

Page 4
Feb 01/08

OBSERVATIONS

CH-PB101

AIR - CAB TEMP CABIN - Zone temp. above selected (in flight)	21-OBSV
AIR - CAB TEMP CKPT - Zone temp. above selected	21-OBSV
AIR - CAB TEMP CKPT - Zone temp. too low or uncontrollable	21-ECAM
AIR - CAB TEMP CKPT - Zone temp. too low or uncontrollable	21-OBSV
AIR - CAB TEMP FWD - Zone temp. too low or uncontrollable	21-ECAM
AIR - CAB TEMP FWD - Zone temp. too low or uncontrollable	21-OBSV
AIR - COOLING EMERGENCY RAM AIR INLET - Does not close in ditching confi	21-OBSV
AIR - COOLING PACK 1 - FCV does not close during engine start	21-OBSV
AIR - COOLING PACK 1 - FCV does not open after engine start	21-ECAM
AIR - COOLING PACK 1 - FCV does not open after engine start	21-OBSV
AIR - COOLING PACK 1 - FCV fluctation or inaccurate flow regul. ...	21-OBSV
AIR - COOLING PACK 1 - Flow indication always shows in HI position	21-OBSV
AIR - COOLING PACK 1 - Flow indication stuck in high or low position	21-OBSV
AIR - COOLING PACK 1/2 - FCV opens during engine start	21-OBSV
AIR - COOLING PACK 2 - FCV does not close during engine start	21-OBSV
AIR - COOLING PACK 2 - FCV does not open after engine start	21-ECAM
AIR - COOLING PACK 2 - FCV does not open after engine start	21-OBSV
AIR - COOLING PACK 2 - FCV fluctation or inaccurate flow regul. ...	21-OBSV
AIR - COOLING PACK 2 - Flow indication always shows in HI position	21-OBSV
AIR - COOLING PACK 2 - Flow indication stuck in high or low position	21-OBSV
AIR - CRG HTNG AFT - ECAM temp. indication lower than selected	21-OBSV
AIR - DIST CABIN - Smell of oil	21-OBSV
AIR - DIST CABIN - Unsatisfactory cabin air quality	21-OBSV
AIR - PACK CONT PACK 1 - Compressor outlet temp unusually low in flight	21-OBSV
AIR - PACK CONT PACK 1 - Compressor outlet temp unusually low in flight	36-ECAM
AIR - PACK CONT PACK 1 - Discharge temp high >10 Deg.C ground or flight	21-OBSV
AIR - PACK CONT PACK 1 - Discharge temp high >10 Deg.C only in flight	21-OBSV
AIR - PACK CONT PACK 1 - High pack dischrge temp despite pack 1 sel. OFF	21-OBSV
AIR - PACK CONT PACK 1&2 - Big differences in discharge temperatures	21-OBSV
AIR - PACK CONT PACK 2 - Compressor outlet temp unusually low in flight	21-OBSV
AIR - PACK CONT PACK 2 - Compressor outlet temp unusually low in flight	36-ECAM
AIR - PACK CONT PACK 2 - Discharge temp high >10 Deg.C ground or flight	21-OBSV
AIR - PACK CONT PACK 2 - Discharge temp high >10 Deg.C only in flight	21-OBSV
AIR - PACK CONT PACK 2 - High pack dischrge temp despite pack 2 sel. OFF	21-OBSV

EFF : ALL

SR0S

I-OBSV

Page 5
Feb 01/08

OBSERVATIONS

CH-PB101

AIR - PRESS CAB ALT Failure to pressurise aircraft after takeoff ..	21-OBSV
AIR - PRESS CPCS - MCDU no access to CPC 1 menu (on ground)	21-OBSV
AIR - PRESS CPCS - MCDU Test message LFES (50) (no fault class) shown	21-OBSV
AIR - PRESS OFV - DITCHING configuration valve does not close	21-OBSV
AIR - PRESS OFV - Fully open on ground	21-ECAM
AIR - PRESS OFV - Fully open on ground	21-OBSV
AIR - PRESS OFV - MAN mode does not operate	21-OBSV
AIR - PRESS OFV - Position not open on ground	21-OBSV
AIR - PRESS OFV - RAM AIR configuration valve does not operate	21-OBSV
AIR - PRESS SAFETY VALVE - One valve open below Delta P=8.5 psi (in flt)	21-OBSV
AIR APU BLEED LEAK generated on ground with no bleed air supply ...	36-ECAM
AIR APU BLEED LEAK generated on ground with no bleed air supply ...	36-OBSV
AIR CONDITIONING DUCT	33-OBSV
AIR ENG1 BLEED LEAK generated on ground with no bleed air supply ..	36-ECAM
AIR ENG1 BLEED LEAK generated on ground with no bleed air supply ..	36-OBSV
AIR ENG1 HP VALVE FAULT generated in flight on top of descent	36-ECAM
AIR ENG1 HP VALVE FAULT generated in flight on top of descent	36-OBSV
AIR ENG1 HP VALVE FAULT generated on ground with engine at idle ...	36-ECAM
AIR ENG1 HP VALVE FAULT generated on ground with engine at idle ...	36-OBSV
AIR ENG2 BLEED LEAK generated on ground with no bleed air supply ..	36-ECAM
AIR ENG2 BLEED LEAK generated on ground with no bleed air supply ..	36-OBSV
AIR ENG2 HP VALVE FAULT generated in flight on top of descent	36-ECAM
AIR ENG2 HP VALVE FAULT generated in flight on top of descent	36-OBSV
AIR ENG2 HP VALVE FAULT generated on ground with engine at idle ...	36-ECAM
AIR ENG2 HP VALVE FAULT generated on ground with engine at idle ...	36-OBSV
AIR L WING LEAK generated on ground with APU bleed air supply	36-ECAM
AIR L WING LEAK generated on ground with APU bleed air supply	36-OBSV
AIR L WING LEAK generated on ground with no bleed air supply	36-ECAM
AIR L WING LEAK generated on ground with no bleed air supply	36-OBSV
AIR R WING LEAK generated on ground with APU bleed air supply	36-ECAM
AIR R WING LEAK generated on ground with APU bleed air supply	36-OBSV
AIR R WING LEAK generated on ground with no bleed air supply	36-ECAM
AIR R WING LEAK generated on ground with no bleed air supply	36-OBSV
AIR-COOLING-BELLY FAIRING-Blow out panel- In open position	21-OBSV
ALT BRK - Loss of the pedal artificial feel on the left side	32-OBSV
ALT BRK - Loss of the pedal artificial feel on the right side	32-OBSV
ALT BRK - Loss of the pedal artificial feel on the two sides	32-OBSV
ALT BRK - No braking on left LDG gear with yellow hyd press supply	32-OBSV
ALT BRK - No braking on right LDG gear with yellow hyd press supply	32-OBSV
ALT BRK - No braking on wheel 1 with yellow hydraulic press supply	32-OBSV
ALT BRK - No braking on wheel 2 with yellow hydraulic press supply	32-OBSV
ALT BRK - No braking on wheel 3 with yellow hydraulic press supply	32-OBSV
ALT BRK - No braking on wheel 4 with yellow hydraulic press supply	32-OBSV
ALT BRK - No braking with yellow hydraulic pressure supply	32-OBSV
ALTN-BRK-Pressure peaks detected on brake PRESS Y triple indicator	32-OBSV
AMU Incorrect reception at the avncs compt station	23-OBSV

EFF : ALL

SR0S

I-OBSV

Page 6
Feb 01/08

A319/A320/A321 TROUBLE SHOOTING MANUAL

OBSERVATIONS	CH-PB101
AMU Incorrect reception at the capt station	23-OBSV
AMU Incorrect reception at the F/O station	23-OBSV
AMU Incorrect reception at the 3rd occupant station	23-OBSV
AMU Inoperative audio switching CAPT/3	23-OBSV
AMU Inoperative audio switching F/O /3	23-OBSV
AMU Inoperative avncs compt boomset microphone	23-OBSV
AMU Inoperative CAPT loudspeaker	23-OBSV
AMU Inoperative F/O loudspeaker	23-OBSV
AMU Inoperative microphone at the CAPT boomset	23-OBSV
AMU Inoperative microphone at the CAPT oxygen mask	23-OBSV
AMU Inoperative microphone at the F/O boomset	23-OBSV
AMU Inoperative microphone at the F/O oxygen mask	23-OBSV
AMU Inoperative supplementa- ry headset	23-OBSV
AMU Inoperative 3rd occpnt boomset microphone	23-OBSV
ANTI ICE PITOT warning without message on the PFR	30-OBSV
APU - EXHAUST Flames at APU exhaust	49-OBSV
APU - FUEL/OIL LEAKS Fumes in cabin	49-OBSV
APU - FUEL/OIL LEAKS Fumes in the cabin/oil smoke at the APU exhaust	49-OBSV
APU - FUEL/OIL LEAKS Oil smoke at the APU exhaust	49-OBSV
APU - High Oil Consumption	49-OBSV
APU - metal chips on magnetic chip detector or speed sensors	49-OBSV
APU AUTO SHUTDOWN	49-OBSV
APU AUTO SHUTDOWN S/D during PWR TRANSF without BITE message	49-OBSV
APU AUTO SHUTDOWN with no BITE message	49-OBSV
APU BLEED AIR SUPPLY The Pressure in the RH X-Bleed Duct is too low	36-OBSV
APU BLEED AIR SUPPLY X-BLEED MAN CTL message appears on STATUS page	36-OBSV
APU BLEED FAULT No, Low or Fluctuating APU Bleed-Air Pressure	49-OBSV
APU No, Low or Fluctuating APU Bleed-Air Pressure	49-OBSV
R APU-STORAGE/DISTRIBUTION Oil Filter Clogging Indicator Popped	49-OBSV
ATC-Altitude information not available	34-OBSV
ATC-ATC code change on the ATC/TCAS control unit	34-OBSV
ATC-No display on the ATC/TCAS control unit	34-OBSV
ATC-Test activation not possible on transponder 1 front face	34-OBSV
ATC-Test activation not possible on transponder 2 front face	34-OBSV
AUTO THRUST - Auto thrust deactivation in flight	73-OBSV
BIRD STRIKE	05-OBSV
Bleed PRESS fluctuation - high amplitude of 50/8 psi for the ENG 1	36-OBSV
Bleed PRESS fluctuation - high amplitude of 50/8 psi for the ENG 2	36-OBSV
Bleed PRESS fluctuation - low amplitude of 40/48 psi	36-OBSV
Bleed PRESS fluctuation - low amplitude of 44/36 psi	36-OBSV
Bleed PRESS fluctuation of 44/14 psi for the engine 1	36-OBSV
Bleed PRESS fluctuation of 44/14 psi for the engine 2	36-OBSV
BRAKE - Brake overheat	32-ECAM
BRAKE - Brake overheat	32-OBSV
BRAKE - Brake overheat with fuse plug melted	32-ECAM
BRAKE - Brake overheat with fuse plug melted	32-OBSV

EFF : ALL

SR0S

I-OBSV

Page 7
May 01/08

OBSERVATIONS

CH-PB101

	BRAKE - Diffilculty to move the A/C after PRK brake action or braking	32-OBSV
	BRAKE - Temperature increase without brake action	32-OBSV
	BRAKE All brake fans inoperative	32-OBSV
	BRAKE Brake fan on the wheel 1 inoperative	32-OBSV
	BRAKE Brake fan on the wheel 2 inoperative	32-OBSV
	BRAKE Brake fan on the wheel 3 inoperative	32-OBSV
	BRAKE Brake fan on the wheel 4 inoperative	32-OBSV
	BRAKE Brake fans on the wheel 1 & 2 inoperative	32-OBSV
	BRAKE Brake fans on the wheel 3 & 4 inoperative	32-OBSV
R	BRAKE EMERGENCY Brake Emergency Application or Overheat	05-OBSV
	BRAKE- Smoke/dust on brk with ECAM brk temp & wear pin in norm ranges	32-OBSV
	BRAKE-Tire bursting during taxi in or just after pushback	32-OBSV
	BRAKING - BRAKE GRABBING FELT AT PEDAL OPERATION	32-OBSV
	BRAKING - Sudden braking felt at pedal OPERATION	32-OBSV
	BSCU - BSCU will not access menu mode (interactive mode)	32-OBSV
	CABIN PRESSURE - ALL red CABIN PRESS warning LT flash with OVPR ...	52-OBSV
	CABIN PRESSURE - ALL red CABIN PRESS warning LT flash without OVPR	52-OBSV
	CABIN PRESSURE - Red CABIN PRESS warning LT do not flash with OVPR	52-OBSV
	CAPT dome lights do not come on	24-OBSV
	CAPTAIN dome lights do not come on	24-OBSV
	CARGO - fluid spillage in cargo compartment	05-OBSV
	CEILING FWD and AFT lights (L side) do not come on	24-OBSV
	CEILING FWD and AFT lights (R side) do not come on	24-OBSV
	CFDS Failure of the analog links	31-OBSV
	CFDS Failure of the digital links	31-OBSV
	CFDS Failure of the discretes links	31-OBSV
	CLEANING PROCESSES Contamination after fish shipment	51-OBSV
	CLEANING PROCESSES Contamination from acid or alkali spillage	51-OBSV
	CLEANING PROCESSES Contamination from hydraulic fluid spillage	51-OBSV
	CLEANING PROCESSES Contamination from sewage spillage	51-OBSV
	CLOCK - Clock not counting	31-OBSV
	COCKPIT CALL- aural warn does not operate during ground mechanic call	23-OBSV
	COCKPIT CALL- horn does not operate during crew member call	23-OBSV
	COCKPIT CALL- IND LT and aural warning fail during ground MECH call	23-OBSV
	COCKPIT CALL- IND LT and horn do not operate during crew member call	23-OBSV
	COCKPIT CALL- IND LT continuous operation of the Crew Call Buzzer .	23-OBSV
	COM - Upper ECAM DU - right memo - CABIN READY unwanted display ...	23-OBSV
	COM-CIDS ACP - no indication on 1 ACP	23-OBSV
	COM-CIDS AIP - no indication on 1 AIP	23-OBSV
	COM-CIDS Boarding function - no seatrow number illum.	23-OBSV
	COM-CIDS boomset/mike failure	23-OBSV
	COM-CIDS Cabin alert starts spuriously	23-OBSV
	COM-CIDS CIDS - no function	23-OBSV
	COM-CIDS Cockpit - no control from CIDS systems	23-OBSV

EFF : ALL

SROS

I-OBSV

Page 8
May 01/08

A319/A320/A321 TROUBLE SHOOTING MANUAL

OBSERVATIONS

CH-PB101

COM-CIDS cockpit handset failure	23-OBSV
COM-CIDS Evac horn starts spuriously	23-OBSV
COM-CIDS EVAC- no function of RESET P/B on 2064VU	23-OBSV
COM-CIDS EVAC- no indication on 2064VU	23-OBSV
COM-CIDS Info Sign at one PSIU does not come on	23-OBSV
COM-CIDS Info Signs at one cabin side do not come on	23-OBSV
COM-CIDS loudspeakers-no signals from 1-2 ls. in series	23-OBSV
COM-CIDS MISMATCH - A319 CAM REQUIRED - CIDS INOP	23-OBSV
COM-CIDS MISMATCH - A320 CAM REQUIRED - CIDS INOP	23-OBSV
COM-CIDS MISMATCH - A321 CAM REQUIRED - CIDS INOP	23-OBSV
COM-CIDS No PA and INTPHONE from both AFT ATTND stations	23-OBSV
COM-CIDS PA- no PA and Interphone from 1 cabin handset	23-OBSV
COM-CIDS PA- no PA and Interphone from 2 and more handsets	23-OBSV
COM-CIDS Pax Call - no Pax Call from 2-3 PSIUs in series	23-OBSV
COM-CIDS Pax Call- no Pax Call from one PSIU	23-OBSV
COM-CIDS spurious crew call buzzer activation	23-OBSV
COM-CIDS- Abnormal noise from Interphone and PA-System	23-OBSV
COM-CIDS-AAP no control of cabin systems	23-OBSV
COM-CIDS-AIP SERV INT IN USE Message stays on	23-OBSV
COM-CIDS-AIP SERV INT IN USE spuriously displayed	23-OBSV
COM-CIDS-FAP Audio Modul - No or wrong function	23-OBSV
COM-CIDS-FAP Illumination modul - No or wrong function	23-OBSV
COM-CIDS-FAP Miscellaneous Modul - No or wrong function	23-OBSV
COM-CIDS-FAP no Control of cabin functions	23-OBSV
COM-CIDS-PTP CIDS DEGRADATION - CHECK CIDS FUNCT. ATT: XX	23-OBSV
COM-CIDS-PTP CIDS DEGRADATION - CHECK FWD ATTND PANEL	23-OBSV
COM-CIDS-PTP CIDS DEGRADATION - DON'T USE PROGRAMMING MODE	23-LOCAL
COM-CIDS-PTP CIDS DEGRADATION - DON'T USE PROGRAMMING MODE	23-OBSV
COM-CIDS-PTP no function	23-OBSV
COM-CIDS-PTP SHORT A319 CAM REQUIRED CIDS INOP	23-OBSV
COM-CIDS-PTP SHORT A320 CAM REQUIRED CIDS INOP	23-OBSV
COM-CIDS-PTP SHORT A321 CAM REQUIRED CIDS INOP	23-OBSV
COM-CIDS-PTP SYSTEM STATUS - CIDS DEGRADATION	23-OBSV
COM-CIDS-PTP SYSTEM STATUS - CIDS FAIL	23-OBSV
COM-CKPT.DOOR SURV.SYS Camera image on LCD stays in last view	23-OBSV
COM-CKPT.DOOR SURV.SYS Camera 1 picture quality bad and green LED is on	23-OBSV
COM-CKPT.DOOR SURV.SYS Camera 1, no picture and the green LED flashes	23-OBSV
COM-CKPT.DOOR SURV.SYS Camera 2 picture quality bad and green LED is on	23-OBSV
COM-CKPT.DOOR SURV.SYS Camera 2, no picture and the green LED flashes	23-OBSV
COM-CKPT.DOOR SURV.SYS Camera 3 picture quality bad and green LED is on	23-OBSV
COM-CKPT.DOOR SURV.SYS Camera 3, no picture and the green LED flashes	23-OBSV
COM-CKPT.DOOR SURV.SYS Failure history cannot be cleared	23-OBSV

EFF : ALL

SROS

I-OBSV

Page 9
May 01/08

OBSERVATIONS

CH-PB101

COM-CKPT.DOOR SURV.SYS Failure history on LCD incorrectly shown ...	23-OBSV
COM-CKPT.DOOR SURV.SYS Green LED flashes	23-OBSV
COM-CKPT.DOOR SURV.SYS Images on LCD are not correct (bad/dim/bright)	23-OBSV
COM-CKPT.DOOR SURV.SYS Incorrect image on LCD when CKPT entry request	23-OBSV
COM-CKPT.DOOR SURV.SYS Incorrect image on LCD when PDM is excited .	23-OBSV
COM-CKPT.DOOR SURV.SYS LCD does not go into Power-Down-Mode (PDM) .	23-OBSV
COM-CKPT.DOOR SURV.SYS LCD screen dark	23-OBSV
CRG COMPT DOOR ELEC SYS Green Ind. Light of AFT CRG Door is not on	52-OBSV
CRG COMPT DOOR ELEC SYS Green Ind. Light of FWD CRG Door is not on	52-OBSV
CRG COMPT DOOR HYD SYS AFT Cargo Door does not close hydraulically	52-OBSV
CRG COMPT DOOR HYD SYS AFT Cargo Door does not open hydraulically .	52-OBSV
CRG COMPT DOOR HYD SYS AFT Cargo Door opens after Unlatching	52-OBSV
CRG COMPT DOOR HYD SYS FWD and AFT Cargo Doors do not operate	52-OBSV
CRG COMPT DOOR HYD SYS FWD Cargo Door does not close hydraulically	52-OBSV
CRG COMPT DOOR HYD SYS FWD Cargo Door does not open hydraulically .	52-OBSV
CRG COMPT DOOR HYD SYS FWD Cargo Door opens after Unlatching	52-OBSV
CSM/G - Incorrect test result of EMER generation system	24-ECAM
CSM/G - Incorrect test result of EMER generation system	24-OBSV
CVR- In CVR test mode, no audio feedback from CVR on CVR headset jack	23-OBSV
CVR- In CVR test mode, no audio feedback to CAPT and F/O LS	23-OBSV
CVR- No recording on all CVR channels	23-OBSV
CVR- No recording on CVR microphone channel	23-OBSV
CVR- No recording on one CHAN or all CHAN other than CVR MIC CHAN .	23-OBSV
DATA LOADING SELECTOR - CFDIU CHAN FAIL	31-OBSV
DATA LOADING SELECTOR - ACARS CHAN FAIL	31-OBSV
DATA LOADING SELECTOR - ACARS uploading not possible	31-OBSV
DATA LOADING SELECTOR - ACMS CHAN FAIL	31-OBSV
DATA LOADING SELECTOR - ACMS uploading not possible	31-OBSV
DATA LOADING SELECTOR - ATSU CHAN FAIL	31-OBSV
DATA LOADING SELECTOR - ATSU uploading not possible	31-OBSV
DATA LOADING SELECTOR - CFDIU uploading not possible	31-OBSV
DATA LOADING SELECTOR - DLRB CHAN FAIL	31-OBSV
DATA LOADING SELECTOR - DLRB uploading not possible	31-OBSV
DATA LOADING SELECTOR - DMC1 CHAN FAIL	31-OBSV
DATA LOADING SELECTOR - DMC1 uploading not possible	31-OBSV
DATA LOADING SELECTOR - DMU uploading not possible	31-OBSV
DATA LOADING SELECTOR - FDR SYS CHAN FAIL	31-OBSV
DATA LOADING SELECTOR - FDR SYS uploading not possible	31-OBSV
DATA LOADING SELECTOR - FMGC1 CHAN FAIL	31-OBSV
DATA LOADING SELECTOR - FMGC1 uploading not possible	31-OBSV
DATA LOADING SELECTOR - FMGC2 CHAN FAIL	31-OBSV
DATA LOADING SELECTOR - FMGC2 uploading not possible	31-OBSV
DATA LOADING SELECTOR - SATCOM CHAN FAIL	31-OBSV
DATA LOADING SELECTOR - SATCOM uploading not possible	31-OBSV
DATA LOADING SELECTOR - TCAS CHAN FAIL	31-OBSV

EFF : ALL

SROS

I-OBSV

Page 10
May 01/08

A319/A320/A321 TROUBLE SHOOTING MANUAL

OBSERVATIONS

CH-PB101

DATA LOADING SELECTOR - TCAS uploading not possible	31-OBSV
DATA LOADING SELECTOR - UP-LOADING ERROR	31-OBSV
DATA LOADING SELECTOR DMU CHAN FAIL	31-OBSV
DATALINK - ACARS does not appear in the ACTIVE display of the RMP .	46-OBSV
DATALINK - ACARS stays in the ACTIVE display of the RMP	46-OBSV
DATALINK - Access to ATSU menu not possible on the MCDU MENU page .	46-OBSV
DATALINK - Access to PRINT function not possible on the MCDU	46-OBSV
DATALINK - Communication not possible or ACARS function inoperative	46-OBSV
DATALINK - ECAM Memo - COMPANY DATALINK STBY	46-OBSV
DATALINK - Loss of Datalink Communication in Receive Mode	46-OBSV
DATALINK - Loss of Datalink Communication in Transmit Mode	46-OBSV
DATALINK - Loss of the Frequency Control on ALL the RMPs	46-OBSV
DATALINK - Loss of the Frequency Control on RMP1	46-OBSV
DATALINK - Loss of the Frequency Control on RMP2	46-OBSV
DATALINK - Loss of the Frequency Control on RMP3	46-OBSV
DATALINK - MCDU - Access to AOC menu not possible	46-OBSV
DATALINK - The clock does not operate anymore	46-OBSV
DATALINK - The memo ACARS STBY is displayed in the upper ECAM DU. .	46-OBSV
DATALINK - VHF3 cannot Switch to DATA Mode	46-OBSV
DC GEN - APU start-up from the battery 1 is difficult / not possible	24-OBSV
DC GEN - APU start-up from the battery 2 is difficult / not possible	24-OBSV
DC GEN - BAT1 or BAT2 voltage indication shows 888	24-OBSV
DC GEN - BAT1 pushbutton switch in ON position	24-ECAM
DC GEN - BAT1 pushbutton switch in ON position	24-OBSV
DC GEN - BAT2 pushbutton switch in ON position	24-ECAM
DC GEN - BAT2 pushbutton switch in ON position	24-OBSV
DC GEN - In the cabin, ceiling and window lights are off	24-ECAM
DC GEN - In the cabin, ceiling and window lights are off	24-OBSV
DC GEN - No charging of batteries 1 and 2	24-ECAM
DC GEN - No charging of batteries 1 and 2	24-OBSV
DC SERVICE BUS (601PP) (602PP) not available in ground service CONFIG	24-OBSV
DC SERVICE BUS(601PP) (602PP) not available in normal config	24-OBSV
DFDRS - Blue ON Indicator Light does not come on	31-OBSV
DME-DME 1 test cannot be started on the MCDU	34-OBSV
DME-DME 2 test cannot be started on the MCDU	34-OBSV
DME-Incorrect identification codes shown on the NDs	34-OBSV
DME-No audio signal from the station when the DME 1 data are shown	34-OBSV
DME-No audio signal from the station when the DME 2 data are shown	34-OBSV
DME-Test activation not possible on the INTRG 1 front face	34-OBSV
DME-Test activation not possible on the INTRG 2 front face	34-OBSV
DOOR - AFT AVIONICS door closed and locked	52-ECAM
DOOR - AFT AVIONICS door closed and locked	52-OBSV
DOOR - AFT AVIONICS door Handle cannot be closed	52-OBSV
DOOR - AFT AVIONICS door Inability to open the door	52-OBSV

EFF : ALL

SROS

I-OBSV

Page 11
May 01/08

OBSERVATIONS

CH-PB101

DOOR - AFT AVIONICS door Signs of chafing or breaks of the door seal	52-OBSV
DOOR - FWD AVIONICS door closed and locked	52-ECAM
DOOR - FWD AVIONICS door closed and locked	52-OBSV
DOOR - FWD AVIONICS door Handle cannot be closed	52-OBSV
DOOR - FWD AVIONICS door Inability to open the door	52-OBSV
DOOR - FWD AVIONICS door Signs of chafing or breaks of the door seal	52-OBSV
DOOR - L AVIONICS door closed and locked	52-ECAM
DOOR - L AVIONICS door closed and locked	52-OBSV
DOOR - L AVIONICS door handle cannot be closed	52-OBSV
DOOR - L AVIONICS door Inability to open the door	52-OBSV
DOOR - L AVIONICS door Signs of chafing or breaks of the door seal	52-OBSV
DOOR - R AVIONICS door closed and locked	52-ECAM
DOOR - R AVIONICS door closed and locked	52-OBSV
DOOR - R AVIONICS door handle cannot be closed	52-OBSV
DOOR - R AVIONICS door Inability to open the door	52-OBSV
DOOR - R AVIONICS door Signs of chafing or breaks of the door seal	52-OBSV
Door -CKPT OPEN Lamp stays on when CKPT Door is closed	52-OBSV
DOOR AFT PAX/CREW door excessive resistance during opening/closing	52-OBSV
DOOR AFT PAX/CREW door excessive speed during opening/closing	52-OBSV
DOOR AFT PAX/CREW door Vibrations and noise felt in the door	52-OBSV
DOOR AFT PAX/CREW door Visual indicator of ESC slide arming POS INOP	52-OBSV
DOOR FWD PAX/CREW door Excessive resistance during opening/closing	52-OBSV
DOOR FWD PAX/CREW door excessive speed during opening/closing	52-OBSV
DOOR FWD PAX/CREW door Vibrations and noise felt in the door	52-OBSV
DOOR FWD PAX/CREW door Visual indicator of ESC slide ARMING POS INOP	52-OBSV
DOOR-COCKPIT No buzzer function after key pad operation	52-OBSV
DOOR-L AFT PAX/CREW door cannot be closed	52-OBSV
DOOR-L AFT PAX/CREW door cannot be opened	52-OBSV
DOOR-L AFT PAX/CREW door closed and locked	52-ECAM
DOOR-L AFT PAX/CREW door closed and locked	52-LOCAL
DOOR-L AFT PAX/CREW door closed and locked	52-OBSV
DOOR-L AFT PAX/CREW door difficulty to guide and support in UP POSITION	52-OBSV
DOOR-L AFT PAX/CREW door inability to arm the EMER ESCAPE SLIDE ...	52-OBSV
DOOR-L AFT PAX/CREW door inability to disarm the EMER ESCAPE SLIDE	52-OBSV
DOOR-L AFT PAX/CREW door inadvertent release of the EMER ESCAPE SLIDE	52-OBSV
DOOR-L AFT PAX/CREW door Inner CTL handle in unlocked position	52-LOCAL
DOOR-L AFT PAX/CREW door Inner CTL handle in unlocked position	52-OBSV
DOOR-L AFT PAX/CREW door Lock/unlock not possible (door open)	52-OBSV
DOOR-L AFT PAX/CREW door locking mechanism IND blocked on locked POS	52-OBSV
DOOR-L AFT PAX/CREW door locking mechanism IND blocked on unlocked POS	52-OBSV

EFF : ALL

SR0S

I-OBSV

Page 12
May 01/08

OBSERVATIONS

CH-PB101

DOOR-L AFT PAX/CREW door misalignment of the door to the fuselage .	52-OBSV
DOOR-L AFT PAX/CREW door signs of chafing or breaks of the door seal	52-OBSV
DOOR-L FWD PAX/CREW door cannot be closed	52-OBSV
DOOR-L FWD PAX/CREW door cannot be opened	52-OBSV
DOOR-L FWD PAX/CREW door closed and locked	52-ECAM
DOOR-L FWD PAX/CREW door closed and locked	52-LOCAL
DOOR-L FWD PAX/CREW door closed and locked	52-OBSV
DOOR-L FWD PAX/CREW door difficulty to guide and support in UP POSITION	52-OBSV
DOOR-L FWD PAX/CREW door inability to arm the EMER ESCAPE SLIDE ...	52-OBSV
DOOR-L FWD PAX/CREW door inability to disarm the EMER ESCAPE SLIDE	52-OBSV
DOOR-L FWD PAX/CREW door inadvertent release of the EMER ESCAPE SLIDE	52-OBSV
DOOR-L FWD PAX/CREW door Inner CTL handle in unlocked position	52-LOCAL
DOOR-L FWD PAX/CREW door Inner CTL handle in unlocked position	52-OBSV
DOOR-L FWD PAX/CREW door Lock/unlock not possible (door open)	52-OBSV
DOOR-L FWD PAX/CREW door locking mechanism IND blocked on locked POS	52-OBSV
DOOR-L FWD PAX/CREW door locking mechanism IND blocked on unlocked POS	52-OBSV
DOOR-L FWD PAX/CREW door misalignment of the door to the fuselage .	52-OBSV
DOOR-L FWD PAX/CREW door signs of chafing or breaks of the door seal	52-OBSV
DOOR-R AFT PAX/CREW door cannot be closed	52-OBSV
DOOR-R AFT PAX/CREW door cannot be opened	52-OBSV
DOOR-R AFT PAX/CREW door closed and locked	52-ECAM
DOOR-R AFT PAX/CREW door closed and locked	52-LOCAL
DOOR-R AFT PAX/CREW door closed and locked	52-OBSV
DOOR-R AFT PAX/CREW door difficulty to guide and support in UP POSITION	52-OBSV
DOOR-R AFT PAX/CREW door inability to arm the EMER ESCAPE SLIDE ...	52-OBSV
DOOR-R AFT PAX/CREW door inability to disarm the EMER ESCAPE SLIDE	52-OBSV
DOOR-R AFT PAX/CREW door inadvertent release of the EMER ESCAPE SLIDE	52-OBSV
DOOR-R AFT PAX/CREW door Inner CTL handle in unlocked position	52-LOCAL
DOOR-R AFT PAX/CREW door Inner CTL handle in unlocked position	52-OBSV
DOOR-R AFT PAX/CREW door Lock/unlock not possible (door open)	52-OBSV
DOOR-R AFT PAX/CREW door locking mechanism IND blocked on locked POS	52-OBSV
DOOR-R AFT PAX/CREW door locking mechanism IND blocked on unlocked POS	52-OBSV
DOOR-R AFT PAX/CREW door misalignment of the door to the fuselage .	52-OBSV
DOOR-R AFT PAX/CREW door signs of chafing or breaks on the door seal	52-OBSV
DOOR-R FWD PAX/CREW door cannot be closed	52-OBSV
DOOR-R FWD PAX/CREW door cannot be opened	52-OBSV
DOOR-R FWD PAX/CREW door closed and locked	52-ECAM

EFF : ALL

SR0S

I-OBSV

Page 13
May 01/08

OBSERVATIONS

CH-PB101

DOOR-R FWD PAX/CREW door closed and locked	52-LOCAL
DOOR-R FWD PAX/CREW door closed and locked	52-OBSV
DOOR-R FWD PAX/CREW door difficulty to guide and support in UP POSITION	52-OBSV
DOOR-R FWD PAX/CREW door inability to arm the EMER ESCAPE SLIDE ...	52-OBSV
DOOR-R FWD PAX/CREW door inability to disarm the EMER ESCAPE SLIDE	52-OBSV
DOOR-R FWD PAX/CREW door inadvertent release of the EMER ESCAPE SLIDE	52-OBSV
DOOR-R FWD PAX/CREW door Inner CTL handle in unlocked position	52-LOCAL
DOOR-R FWD PAX/CREW door Inner CTL handle in unlocked position	52-OBSV
DOOR-R FWD PAX/CREW door Lock/unlock not possible (door open)	52-OBSV
DOOR-R FWD PAX/CREW door locking mechanism IND blocked on locked POS	52-OBSV
DOOR-R FWD PAX/CREW door locking mechanism IND blocked on unlocked POS	52-OBSV
DOOR-R FWD PAX/CREW door misalignment of the door to the fuselage .	52-OBSV
DOOR-R FWD PAX/CREW door signs of chafing or breaks of the door seal	52-OBSV
DOORS - EMER EXITS Low Nitrogen Pressure	52-OBSV
DOORS - EMER EXITS Water Seepage at Doors	52-OBSV
DOORS - pax/crew doors abnormal movement	05-OBSV
DUST STORM - flight through dust storm	05-OBSV
EGT - EGT of one engine is significantly higher than the other engine	77-OBSV
EIS - Color display change/abnormal	31-OBSV
EIS - EIS displays go blank with diagonal line after IDG1 connection	31-OBSV
EIS - EIS displays go blank with diagonal line after IDG2 connection	31-OBSV
EIS - Loss of NDwaypoint time	31-ECAM
EIS - Loss of NDwaypoint time	31-OBSV
EIS - the EIS DMC Selector Switch does not operate correctly	31-OBSV
EIS- Intermittent diagonal when takeover & priority P/BSW is pushed	31-OBSV
ELEC - GALLEY pushbutton switch in OFF position	24-ECAM
ELEC - GALLEY pushbutton switch in OFF position	24-OBSV
ELEC - GALLEY SUPPLY - The galley equipment is inoperative	24-OBSV
ELEC - GEN1 pushbutton switch in ON position	24-ECAM
ELEC - GEN1 pushbutton switch in ON position	24-OBSV
ELEC - GEN2 pushbutton switch in ON position	24-ECAM
ELEC - GEN2 pushbutton switch in ON position	24-OBSV
ELEC - Loss of the equipments supplied by the DC ESS BUS SHED	24-ECAM
ELEC - Loss of the equipments supplied by the DC ESS BUS SHED	24-OBSV
ELEC - MAINT BUS/ON switch does not stay in ON position	24-LOCAL
ELEC - MAINT BUS/ON switch does not stay in ON position	24-OBSV
ELEC - No PWR SPLY of A/C ELEC CKTS with AC ground service bus CTL	24-LOCAL
ELEC - No PWR SPLY of A/C ELEC CKTS with AC ground service bus CTL	24-OBSV
ELEC - No PWR SPLY of A/C electrical circuits from APU GEN	24-ECAM
ELEC - No PWR SPLY of A/C electrical circuits from APU GEN	24-OBSV

EFF : ALL

SR0S

I-OBSV

Page 14
May 01/08

A319/A320/A321 TROUBLE SHOOTING MANUAL

OBSERVATIONS

CH-PB101

ELEC - No PWR SPLY of A/C electrical circuits from the external power	24-LOCAL
ELEC - No PWR SPLY of A/C electrical circuits from the external power	24-OBSV
ELEC - Refueling impossible from battery	24-OBSV
ELEC - Refueling inoperative in normal supply configuration	24-OBSV
ELEC C/B Tripped	24-OBSV
ELEC DC-No PWR SPLY from BAT1 and BAT2 with BAT1 and BAT2 P/BSW pushed	24-OBSV
ELEC Electrical burning smell or fumes	24-OBSV
ELEC System loss - Computer reset	24-OBSV
ELEC- On ELEC page, TR1, V, current indications are shown in amber	24-ECAM
ELEC- On ELEC page, TR1, V, current indications are shown in amber	24-OBSV
ELEC- On ELEC page, TR2, V, current indications are shown in amber	24-ECAM
ELEC- On ELEC page, TR2, V, current indications are shown in amber	24-OBSV
ELEC-EMER PWR/GEN1 LINE pushbutton switch in ON position	24-ECAM
ELEC-EMER PWR/GEN1 LINE pushbutton switch in ON position	24-OBSV
ENG - differential acceleration	77-OBSV
ENG - Differential acceleration between ENG1 and ENG2	71-OBSV
ENG - Differential acceleration between ENG1 and ENG2	73-OBSV
ENG - Misalignment between throttle control levers at IDLE stop pos.	76-OBSV
ENG - N1 and N2 VIB indications replaced by amber XX on both engines	77-OBSV
ENG - N1 indication lost amber XX on ECAM	77-OBSV
ENG - N1 or N2 VIB indication replaced by amber XX on one engine ..	77-OBSV
ENG - N2 indication lost amber XX on ECAM	77-OBSV
ENG - OIL - External leakage	79-OBSV
ENG - Oil temperature is different between engine 1 and engine 2 ..	79-OBSV
ENG - One engine is at APPR idle, the other at MOD idle during descent	73-OBSV
ENG - Slow acceleration	71-OBSV
ENG - Slow acceleration	73-OBSV
ENG - slow acceleration	77-OBSV
ENG - Smoke and/or oil smell in the cabin from engine	79-OBSV
ENG BLEED AIR - High bleed pressure of ENG 1 in climb	36-OBSV
ENG BLEED AIR - High bleed pressure of ENG 1 in cruise	36-OBSV
ENG BLEED AIR - High bleed pressure of ENG 2 in climb	36-OBSV
ENG BLEED AIR - High bleed pressure of ENG 2 in cruise	36-OBSV
ENG BLEED AIR - High bleed temperature of ENG 1 in climb	36-OBSV
ENG BLEED AIR - High bleed temperature of ENG 1 in cruise	36-OBSV
ENG BLEED AIR - High bleed temperature of ENG 1 in descent	36-OBSV
ENG BLEED AIR - High bleed temperature of ENG 2 in climb	36-OBSV
ENG BLEED AIR - High bleed temperature of ENG 2 in cruise	36-OBSV
ENG BLEED AIR - High bleed temperature of ENG 2 in descent	36-OBSV
ENG BLEED AIR - Loss of bleed air from engine 1	36-OBSV
ENG BLEED AIR - Loss of bleed air from engine 2	36-OBSV
ENG BLEED AIR - Low bleed pressure of ENG 1 in climb	36-OBSV

EFF : ALL

SROS

I-OBSV

Page 15
May 01/08

OBSERVATIONS

CH-PB101

ENG BLEED AIR - Low bleed pressure of ENG 1 in cruise	36-OBSV
ENG BLEED AIR - Low bleed pressure of ENG 1 in descent/taxi	36-OBSV
ENG BLEED AIR - Low bleed pressure of ENG 2 in climb	36-OBSV
ENG BLEED AIR - Low bleed pressure of ENG 2 in cruise	36-OBSV
ENG BLEED AIR - Low bleed pressure of ENG 2 in descent/taxi	36-OBSV
ENG BLEED AIR - Low bleed temperature of ENG 1 in climb	36-ECAM
ENG BLEED AIR - Low bleed temperature of ENG 1 in climb	36-OBSV
ENG BLEED AIR - Low bleed temperature of ENG 1 in cruise	36-ECAM
ENG BLEED AIR - Low bleed temperature of ENG 1 in cruise	36-OBSV
ENG BLEED AIR - Low bleed temperature of ENG 1 in descent	36-ECAM
ENG BLEED AIR - Low bleed temperature of ENG 1 in descent	36-OBSV
ENG BLEED AIR - Low bleed temperature of ENG 2 in climb	36-ECAM
ENG BLEED AIR - Low bleed temperature of ENG 2 in climb	36-OBSV
ENG BLEED AIR - Low bleed temperature of ENG 2 in cruise	36-ECAM
ENG BLEED AIR - Low bleed temperature of ENG 2 in cruise	36-OBSV
ENG BLEED AIR - Low bleed temperature of ENG 2 in descent	36-ECAM
ENG BLEED AIR - Low bleed temperature of ENG 2 in descent	36-OBSV
ENG BLEED AIR ONE PACK ONLY IF WAI ON status message	36-OBSV
ENG Failure of the engine anti-ice sense line	30-OBSV
ENG FIRE DET-ENG1 FIRE legend on without ENG1 FIRE warning on ECAM	26-OBSV
ENG FIRE DET-ENG2 FIRE legend on without ENG2 FIRE warning on ECAM	26-OBSV
ENG FIRE DET-FIRE legend of ENG1 ANN on without ENG1 FIRE WARN on ECAM	26-OBSV
ENG FIRE DET-FIRE legend of ENG1 annunciator does not come on	26-OBSV
ENG FIRE DET-FIRE legend of ENG2 ANN on without ENG2 FIRE WARN on ECAM	26-OBSV
ENG FIRE DET-FIRE legend of ENG2 annunciator does not come on	26-OBSV
ENG FIRE DET-Lower half of ENG1 FIRE legend does not come on	26-OBSV
ENG FIRE DET-Lower half of ENG2 FIRE legend does not come on	26-OBSV
ENG FIRE DET-No ENG1 FIRE warning on ECAM during the fire test	26-OBSV
ENG FIRE DET-No ENG1 FIRE warning on ECAM when ENG1 FIRE legend on	26-OBSV
ENG FIRE DET-No ENG2 FIRE warning on ECAM during the fire test	26-OBSV
ENG FIRE DET-No ENG2 FIRE warning on ECAM when ENG2 FIRE legend on	26-OBSV
ENG FIRE DET-Upper half of ENG1 FIRE legend does not come on	26-OBSV
ENG FIRE DET-Upper half of ENG2 FIRE legend does not come on	26-OBSV
ENG FIRE EXTING-DISCH legend of ENG 1 AGENT 1 P/BSW does not come on	26-OBSV
ENG FIRE EXTING-DISCH legend of ENG 1 AGENT 1 P/BSW is on	26-OBSV
ENG FIRE EXTING-DISCH legend of ENG 1 AGENT 2 P/BSW does not come on	26-OBSV
ENG FIRE EXTING-DISCH legend of ENG 1 AGENT 2 P/BSW is on	26-OBSV
ENG FIRE EXTING-DISCH legend of ENG 2 AGENT 1 P/BSW does not come on	26-OBSV
ENG FIRE EXTING-DISCH legend of ENG 2 AGENT 1 P/BSW is on	26-OBSV
ENG FIRE EXTING-DISCH legend of ENG 2 AGENT 2 P/BSW does not come on	26-OBSV
ENG FIRE EXTING-DISCH legend of ENG 2 AGENT 2 P/BSW is on	26-OBSV

EFF : ALL

SROS

I-OBSV

Page 16
May 01/08

OBSERVATIONS

CH-PB101

ENG FIRE EXTING-SQUIB legend of ENG 1 AGENT 1 P/BSW does not come on	26-OBSV
ENG FIRE EXTING-SQUIB legend of ENG 1 AGENT 2 P/BSW does not come on	26-OBSV
ENG FIRE EXTING-SQUIB legend of ENG 2 AGENT 1 P/BSW does not come on	26-OBSV
ENG FIRE EXTING-SQUIB legend of ENG 2 AGENT 2 P/BSW does not come on	26-OBSV
ENG FIRE 1 BUTTON has no effect on ENG 1 LP VALVE	28-OBSV
ENG FIRE 2 BUTTON has no effect on ENG 2 LP VALVE	28-OBSV
ENG 1 - "CHECK" message is shown near engine 1 EGT indication	77-OBSV
ENG 1 - "CHECK" message is shown near engine 1 FF indication	73-OBSV
ENG 1 - "CHECK" message is shown near engine 1 N1 indication	77-OBSV
ENG 1 - "CHECK" message is shown near engine 1 N2 indication	77-OBSV
ENG 1 - All parameters are not XX when engine 1 shut down after 5 mn	77-OBSV
ENG 1 - All parameters are XX with FADEC GND PWR P/BSW selected ON	77-OBSV
ENG 1 - Amber XX instead of the oil pressure indication	79-OBSV
ENG 1 - Amber XX instead of the oil quantity indication	79-OBSV
ENG 1 - Amber XX instead of the oil temp indication	79-OBSV
ENG 1 - Automatic start mode, starter shut off valve does not open	80-OBSV
ENG 1 - Blow out/flame out	71-OBSV
ENG 1 - During ENG shut down sequence with FIRE P/B: ENG DOES NOT STOP	77-OBSV
ENG 1 - During ENG start, all engine 1 parameters are XX	77-OBSV
ENG 1 - During start, all engine 1 parameters are XX	80-OBSV
ENG 1 - During start, N1 rotor does not turn	80-OBSV
ENG 1 - EGT above 915°C during Max Continuous	77-OBSV
ENG 1 - EGT above 950°C during Take Off	77-OBSV
ENG 1 - EGT indication permanently equal to 15°C (default value) ..	77-OBSV
ENG 1 - engine acceleration on ground with no order	73-OBSV
ENG 1 - engine auto acceleration	77-OBSV
ENG 1 - engine N1 auto deceleration	77-OBSV
ENG 1 - Engine roll back	72-OBSV
ENG 1 - Engine roll back	77-ECAM
ENG 1 - Engine Stall	72-OBSV
ENG 1 - FAN VIB higher than or equal to 4 units and lower than 6 units	77-OBSV
ENG 1 - FAN VIB higher than or equal to 6 units and lower than 8 units	77-OBSV
ENG 1 - FAN VIB higher than or equal to 8 units	77-OBSV
ENG 1 - FAN VIB less than 4 units with noise/rumble	77-OBSV
ENG 1 - Fuel filter clog	73-OBSV
ENG 1 - fuel flow indication stays at zero	73-OBSV
ENG 1 - fuel flow replaced by XX on the upper ECAM	73-OBSV
ENG 1 - Fuel leak at the drain mast during engine start (cold condition)	71-OBSV
ENG 1 - Fuel Leak at the Turbine Rear Frame water drain	71-OBSV

EFF : ALL

SR0S

I-OBSV

Page 17
May 01/08

OBSERVATIONS

CH-PB101

ENG 1 - Fuel used replaced by XX on the lower ECAM	73-OBSV
ENG 1 - Hung start with slow acceleration to idle after light off .	73-OBSV
ENG 1 - Hung start with slow acceleration to idle after light off .	80-OBSV
ENG 1 - Idle speeds (minimum or approach) too high or too low	71-OBSV
ENG 1 - Idle speeds (minimum or approach) too high or too low	77-OBSV
ENG 1 - Incorrect power after take off (N1 mismatch)	71-OBSV
ENG 1 - Incorrect power after take off (N1 mismatch)	77-OBSV
ENG 1 - Loss of the EGT indication (amber XX on upper ECAM display)	77-OBSV
ENG 1 - No light off with correct fuel flow	74-OBSV
ENG 1 - No noise/rumble	77-ECAM
ENG 1 - No noise/rumble	77-OBSV
ENG 1 - no throttle response	77-OBSV
ENG 1 - N1 actual is lower than N1 command	77-OBSV
ENG 1 - N1 indication (actual) or N1 command fluctuation	77-OBSV
ENG 1 - N1 mismatch at climb	77-OBSV
ENG 1 - N1 mismatch at take off	77-OBSV
ENG 1 - N1 mismatch during flex take off	77-OBSV
ENG 1 - N1 VIB higher than 2 units and lower than 4 units	77-OBSV
ENG 1 - N1/N2 mismatch on the same engine	77-OBSV
ENG 1 - N2 VIB higher than or equal to 4.2 and lower than 5.4 units	77-ECAM
ENG 1 - N2 VIB higher than or equal to 4.2 and lower than 5.4 units	77-OBSV
ENG 1 - N2 VIB higher than or equal to 5.5 units	77-ECAM
ENG 1 - N2 VIB higher than or equal to 5.5 units	77-OBSV
ENG 1 - N2 VIB higher than 1.3 units and lower than 4.2 units	77-OBSV
ENG 1 - Oil pressure indication flashes green	79-OBSV
ENG 1 - Oil pressure indication higher than the other engine	79-OBSV
ENG 1 - Oil pressure lower than the other engine	79-OBSV
ENG 1 - Oil quantity decreases faster than the other engine	79-OBSV
ENG 1 - Oil quantity fluctuation	79-OBSV
ENG 1 - Oil quantity indication higher than on the other engine ...	79-OBSV
ENG 1 - Oil temperature indication becomes amber	79-OBSV
ENG 1 - Red X display next to N2 indication on ECAM	77-OBSV
ENG 1 - REVERSER FAULT at engine shut-down	77-ECAM
ENG 1 - REVERSER FAULT at engine shut-down	78-OBSV
ENG 1 - Slow start acceleration to idle after light off	73-OBSV
ENG 1 - Slow start before light off sequence seized come	80-OBSV
ENG 1 - T/R REV REV indication remains amber	78-OBSV
ENG 1 - Thrust Reverser Slow to deploy or does not deploy	78-OBSV
ENG 1 - Uncommanded continuous IGNITION after engine start	74-OBSV
ENG 1 - Vibration with noise at approximately 51% N1	77-OBSV
ENG 1 LP VALVE symbol on FUEL page does not show valve position correctl	28-OBSV
ENG 1 or 2 - Uncommanded engine to idle in flight or on ground	73-OBSV
ENG 1 T/R REV - Indication steady or flashing amber on ECAM	78-OBSV
ENG 1 T/R REV - N1 fluctuations at reverse power selection	78-OBSV
ENG 2 - "CHECK" message is shown near engine 2 EGT indication	77-OBSV
ENG 2 - "CHECK" message is shown near engine 2 FF indication	73-OBSV
ENG 2 - "CHECK" message is shown near engine 2 N1 indication	77-OBSV

EFF : ALL

SROS

I-OBSV

Page 18
May 01/08

OBSERVATIONS

CH-PB101

ENG 2 - "CHECK" message is shown near engine 2 N2 indication	77-OBSV
ENG 2 - All parameters are not XX when engine 2 shut down after 5 mn	77-OBSV
ENG 2 - All parameters are XX with FADEC GND PWR P/BSW selected ON	77-OBSV
ENG 2 - Amber XX instead of the oil pressure indication	79-OBSV
ENG 2 - Amber XX instead of the oil quantity indication	79-OBSV
ENG 2 - Amber XX instead of the oil temp indication	79-OBSV
ENG 2 - Automatic start mode, starter shut off valve does not open	80-OBSV
ENG 2 - Blow out/flame out	71-OBSV
ENG 2 - During ENG shut down sequence with FIRE P/B: ENG DOES NOT STOP	77-OBSV
ENG 2 - During ENG start, all engine 2 parameters are XX	77-OBSV
ENG 2 - During start, all engine 2 parameters are XX	80-OBSV
ENG 2 - During start, N1 rotor does not turn	80-OBSV
ENG 2 - EGT above 915°C during Max Continuous	77-OBSV
ENG 2 - EGT above 950°C during Take Off	77-OBSV
ENG 2 - EGT indication permanently equal to 15°C (default value) ..	77-OBSV
ENG 2 - engine acceleration ground with no order	73-OBSV
ENG 2 - engine auto acceleration	77-OBSV
ENG 2 - engine N1 auto deceleration	77-OBSV
ENG 2 - Engine roll back	72-OBSV
ENG 2 - Engine roll back	77-ECAM
ENG 2 - Engine Stall	72-OBSV
ENG 2 - FAN VIB higher than or equal to 4 units and lower than 6 units	77-OBSV
ENG 2 - FAN VIB higher than or equal to 6 units and lower than 8 units	77-OBSV
ENG 2 - FAN VIB higher than or equal to 8 units	77-OBSV
ENG 2 - FAN VIB less than 4 units with noise/rumble	77-OBSV
ENG 2 - Fuel filter clog	73-OBSV
ENG 2 - fuel flow indication stays at zero	73-OBSV
ENG 2 - fuel flow replaced by XX on the upper ECAM	73-OBSV
ENG 2 - Fuel leak at the drain mast during engine start (cold condition)	71-OBSV
ENG 2 - Fuel Leak at the Turbine Rear Frame water drain	71-OBSV
ENG 2 - Fuel used replaced by XX on the lower ECAM	73-OBSV
ENG 2 - Hung start with slow acceleration to idle after light off .	73-OBSV
ENG 2 - Hung start with slow acceleration to idle after light off .	80-OBSV
ENG 2 - Idle speeds (minimum or approach) too high or too low	71-OBSV
ENG 2 - Idle speeds (minimum or approach) too high or too low	77-OBSV
ENG 2 - Incorrect power after take off (N1 mismatch)	71-OBSV
ENG 2 - Incorrect power after take off (N1 mismatch)	77-OBSV
ENG 2 - Loss of the EGT indication (amber XX on upper ECAM display)	77-OBSV
ENG 2 - No light off with correct fuel flow	74-OBSV
ENG 2 - No noise/rumble	77-ECAM
ENG 2 - No noise/rumble	77-OBSV
ENG 2 - no throttle response	77-OBSV
ENG 2 - N1 actual is lower than N1 command	77-OBSV

EFF : ALL

SR0S

I-OBSV

Page 19
May 01/08

OBSERVATIONS	CH-PB101
ENG 2 - N1 indication (actual) or N1 command fluctuation	77-OBSV
ENG 2 - N1 mismatch at climb	77-OBSV
ENG 2 - N1 mismatch at take off	77-OBSV
ENG 2 - N1 mismatch during flex take off	77-OBSV
ENG 2 - N1 VIB higher than 2 units and lower than 4 units	77-OBSV
ENG 2 - N1/N2 mismatch on the same engine	77-OBSV
ENG 2 - N2 VIB higher than or equal to 4.2 and lower than 5.4 units	77-ECAM
ENG 2 - N2 VIB higher than or equal to 4.2 and lower than 5.4 units	77-OBSV
ENG 2 - N2 VIB higher than or equal to 5.5 units	77-ECAM
ENG 2 - N2 VIB higher than or equal to 5.5 units	77-OBSV
ENG 2 - N2 VIB higher than 1.3 units and lower than 4.2 units	77-OBSV
ENG 2 - Oil pressure indication flashes green	79-OBSV
ENG 2 - Oil pressure indication higher than the other engine	79-OBSV
ENG 2 - Oil pressure lower than the other engine	79-OBSV
ENG 2 - Oil quantity decreases faster than the other engine	79-OBSV
ENG 2 - Oil quantity fluctuation	79-OBSV
ENG 2 - Oil quantity indication higher than on the other engine ...	79-OBSV
ENG 2 - Oil temperature indication becomes amber	79-OBSV
ENG 2 - Red X display next to N2 indication on ECAM	77-OBSV
ENG 2 - REVERSER FAULT at engine shut-down	77-ECAM
ENG 2 - REVERSER FAULT at engine shut-down	78-OBSV
ENG 2 - Slow start acceleration to idle after light off	73-OBSV
ENG 2 - Slow start before light off sequence seized come	80-OBSV
ENG 2 - T/R REV REV indication remains amber	78-OBSV
ENG 2 - Thrust Reverser Slow to deploy or does not deploy	78-OBSV
ENG 2 - Uncommanded continuous IGNITION after engine start	74-OBSV
ENG 2 - Vibration with noise at approximately 51% N1	77-OBSV
ENG 2 LP VALVE symbol on FUEL page does not show valve position correctl	28-OBSV
ENG 2 T/R REV - Indication steady or flashing amber on ECAM	78-OBSV
ENG 2 T/R REV - N1 fluctuations at reverse power selection	78-OBSV
ENGINE - ENG 1 NACELLE TEMP indication flashing green	75-OBSV
ENGINE - ENG 1 NACELLE TEMP indication flashing green	77-OBSV
ENGINE - ENG 2 NACELLE TEMP indication flashing green	75-OBSV
ENGINE - ENG 2 NACELLE TEMP indication flashing green	77-OBSV
ENGINE - engine bird strike	05-OBSV
ENGINE - engine failure	05-OBSV
ENGINE - engine side loads	05-OBSV
ENGINE - engine slush ingestion	05-OBSV
ENGINE - High idle speed on both engines	71-OBSV
R ENGINE WINDMILLING Engine Windmilling (After Engine	05-OBSV
ENG1 - During engine start sequence: ENG does not spoll up to idle	77-ECAM
ENG1 - During engine start sequence: ENG does not spoll up to idle	77-OBSV
ENG1 - During engine start sequence: engine starts then shuts down	77-ECAM
ENG1 - During engine start sequence: engine starts then shuts down	77-OBSV
ENG1 - During normal ENG shut down sequence: ENG does not stop	77-ECAM
ENG1 - During normal ENG shut down sequence: ENG does not stop	77-OBSV
ENG1 - During normal engine operation: engine stops	77-ECAM

EFF : ALL

SR0S

I-OBSV

Page 20
May 01/08

OBSERVATIONS

CH-PB101

ENG1 - During normal engine operation: engine stops	77-OBSV
ENG1 - EGT fluctuation with other parameters stable	77-OBSV
ENG1 - Master Magnetic Chip Detector pop out extended	79-OBSV
ENG1 Oil - High oil consumption	79-OBSV
ENG2 - During engine start sequence: ENG does not spoll up to idle	77-ECAM
ENG2 - During engine start sequence: ENG does not spoll up to idle	77-OBSV
ENG2 - During engine start sequence: engine starts then shuts down	77-ECAM
ENG2 - During engine start sequence: engine starts then shuts down	77-OBSV
ENG2 - During normal ENG shut down sequence: ENG does not stop	77-ECAM
ENG2 - During normal ENG shut down sequence: ENG does not stop	77-OBSV
ENG2 - During normal engine operation: engine stops	77-ECAM
ENG2 - During normal engine operation: engine stops	77-OBSV
ENG2 - EGT fluctuation with other parameters stable	77-OBSV
ENG2 - Master Magnetic Chip Detector pop out extended	79-OBSV
ENG2 Oil - High oil consumption	79-OBSV
EQUIP/FURNIS - DOOR AREA HTG - AFT EMER EXIT - All panels are INOP	25-OBSV
EQUIP/FURNIS - DOOR AREA HTG - AFT EMER EXIT - The LH panel is INOP	25-OBSV
EQUIP/FURNIS - DOOR AREA HTG - AFT EMER EXIT - The RH panel is INOP	25-OBSV
EQUIP/FURNIS - DOOR AREA HTG - EMER EXIT - All panels are INOP	25-OBSV
EQUIP/FURNIS - DOOR AREA HTG - FWD EMER EXIT - All panels are INOP	25-OBSV
EQUIP/FURNIS - DOOR AREA HTG - FWD EMER EXIT - The LH panel is INOP	25-OBSV
EQUIP/FURNIS - DOOR AREA HTG - FWD EMER EXIT - The RH panel is INOP	25-OBSV
EQUIP/FURNIS - GALLEY EQUIP - Beverage-Maker is inoperative	25-OBSV
EQUIP/FURNIS - GALLEY EQUIP - Coffee-Maker is inoperative	25-OBSV
EQUIP/FURNIS - GALLEY EQUIP - Hot-Cup is inoperative	25-OBSV
EQUIP/FURNIS - GALLEY EQUIP - Hot-Jug is inoperative	25-OBSV
EQUIP/FURNIS - GALLEY EQUIP - Noise behind an oven or a steam-oven	25-OBSV
EQUIP/FURNIS - GALLEY EQUIP - Oven is inoperative	25-OBSV
EQUIP/FURNIS - GALLEY EQUIP - Water-Heater is inoperative	25-OBSV
EQUIP/FURNIS - PAX SEATS - CAB - FWD MCU ELEC PW R NOT AVAIL	25-OBSV
EQUIP/FURNIS - PAX SEATS - CAB - ON Lamp CONV SE ATS SW does not	
come on	25-OBSV
EQUIP/FURNIS - PAX SEATS - CAB - ON Lamp SW 56HP does not come on .	25-OBSV
EQUIP/FURNIS - PAX SEATS - CAB - PED SPLY during OT of OXY SYS	
AVAIL	25-OBSV
EQUIP/FURNIS - PAX SEATS - CAB - Seat Assembly P ED SPLY NOT AVAIL	25-OBSV
EQUIP/FURNIS - PAX SEATS - CAB - Seat Group PED SPLY NOT AVAIL	25-OBSV
EQUIP/FURNIS - PAX SEATS - CAB - Seat Row ELEC a djustment NOT	
AVAIL	25-OBSV
EQUIP/FURNIS - PAX SEATS - CPT - ON Lamp PED PWR 56VU does not	
come on	25-OBSV
EQUIP/FURNIS - SLIDES CAB/EXITS - NO AUTOMATIC ESCAPE SLIDE	
DEPOLYMENT	25-OBSV
EQUIP/FURNISH - GALLEY Trolley or Trolley Compartment not cooled ..	25-OBSV
F/CTL - Alternating Current Supply (ACS) - Short Circuit	27-OBSV
F/CTL - AMM Task 279600710018 Results not Satisfactory	27-OBSV
F/CTL - AMM Task 279600710022 Test not OK	27-OBSV
F/CTL - AMM 272300710001 Operational test not possible	27-OBSV

EFF : ALL

SROS

I-OBSV

Page 21
May 01/08

A319/A320/A321 TROUBLE SHOOTING MANUAL

OBSERVATIONS

CH-PB101

F/CTL - AMM 272300720001 Functional test not possible	27-OBSV
F/CTL - AMM 279600710007 Aileron damping test result not OK	27-OBSV
F/CTL - AMM 279600710008 Elevator damping test result not OK	27-OBSV
F/CTL - Disagree between RUD indicator and rudder trim index	27-OBSV
F/CTL - Disagree of the THS position indication	27-OBSV
F/CTL - ELAC1 FAULT at ENGINE start with ELAC1 P/B SW FAULT legend off	27-OBSV
F/CTL - ELAC1 FAULT at ENGINE stop with ELAC1 P/B SW FAULT legend off	27-OBSV
F/CTL - ELAC2 FAULT at ENGINE start with ELAC2 P/B SW FAULT legend off	27-OBSV
F/CTL - ELEVATOR - A/C pitch up or down more than 2.5 deg per minute	27-OBSV
F/CTL - flap/slat extension at more than flap/slat limiting speed .	05-OBSV
F/CTL - FLAPS - Flags do not agree with flap position	27-OBSV
F/CTL - FLAPS - Flap menu not available on CFDIU	27-OBSV
F/CTL - FLAPS - Flaps not in TO configuration	27-ECAM
F/CTL - FLAPS - Flaps not in TO configuration	27-OBSV
F/CTL - FLAPS - Torque limiter tripped	27-OBSV
F/CTL - FLAPS - WTB applied during APU start on batteries	27-ECAM
F/CTL - FLAPS - WTB applied during APU start on batteries	27-OBSV
F/CTL - Loss of page automatic call during Check List	27-OBSV
F/CTL - Pitch trim control wheel stiffness	27-OBSV
F/CTL - Rudder pedals not locked in AP mode	27-OBSV
F/CTL - Rudder trim out of the Limits	27-OBSV
F/CTL - Side stick not locked in AP mode	27-OBSV
F/CTL - SLATS - Flags do not agree with slat position	27-OBSV
F/CTL - SLATS - SFCC test gives message NO FAULTS BUT	27-OBSV
F/CTL - SLATS - SFCC test gives message PERFORMED WITH FAULT	27-OBSV
F/CTL - SLATS - SFCC test gives OTHER SFCC ARM SIGNAL NOT TESTED ..	27-OBSV
F/CTL - SLATS - Slat flap menu is shown when slat menu is selected	27-OBSV
F/CTL - SLATS - Slat menu not available	27-OBSV
F/CTL - SLATS - SLAT WTB/POB test does not complete	27-OBSV
F/CTL - SLATS - Slats not in TO configuration	27-ECAM
F/CTL - SLATS - Slats not in TO configuration	27-OBSV
F/CTL - SLATS - SLATS SLOW shown in green on STATUS page	27-ECAM
F/CTL - SLATS - SLATS SLOW shown in green on STATUS page	27-OBSV
F/CTL - SLATS - WTB comes on during APU start with batteries	27-ECAM
F/CTL - SLATS - WTB comes on during APU start with batteries	27-OBSV
F/CTL - Speedbrakes not retracted	27-ECAM
F/CTL - Speedbrakes not retracted	27-OBSV
F/CTL - Spurious Side Stick Indication on Primary Flight Display ..	27-OBSV
F/CTL - Vibrations felt along the cabin and in the cockpit	27-ECAM
F/CTL - Vibrations felt along the cabin and in the cockpit	27-OBSV
F/CTL - Vibrations felt in the cabin and along the fuselage	27-OBSV
F/CTL - Vibrations felt in the rear cabin	27-OBSV
F/CTL - Yaw and/or roll jerk very hard	22-ECAM
F/CTL - Yaw and/or roll jerk very hard	27-OBSV

EFF : ALL

SR0S

I-OBSV

Page 22
May 01/08

OBSERVATIONS	CH-PB101
F/CTL Aileron damping test not possible (LH and RH)	27-OBSV
F/CTL Aileron Oscillation	27-OBSV
F/CTL AMM TASK 272400 710002 Results not satisfactory	27-OBSV
F/CTL CAPT and F/O pedals stiffness	27-OBSV
F/CTL Elevator damping test not possible	27-OBSV
F/CTL Elevator damping test not possible (decoding)	27-OBSV
F/CTL Roll jerk	27-ECAM
F/CTL Roll jerk	27-OBSV
F/CTL Wrong Aileron Position Indication	27-OBSV
F/CTL Wrong Spoiler Position Indication	27-OBSV
F/CTL- ELAC2 FAULT at ENGINE stop with ELAC2 P/B SW FAULT legend off	27-OBSV
FIRE - APU FIRE DET - Loss of columns 1 and 3 of APU FIRE P/BSW legend	26-OBSV
FIRE - APU FIRE DET - Loss of columns 2 and 4 of APU FIRE P/BSW legend	26-OBSV
FIRE - CARGO SMOKE DET Indicator light does not come on	26-OBSV
FIRE - LAV SMOKE DET Smoke and/or oil smell in the cabin	26-ECAM
FIRE - LAV SMOKE DET Smoke and/or oil smell in the cabin	26-OBSV
FIRE - LAV SMOKE DET SMOKE DET FAIL LAV A	26-ECAM
FIRE - LAV SMOKE DET SMOKE DET FAIL LAV A	26-OBSV
FIRE - LAV SMOKE DET SMOKE DET FAIL LAV B	26-ECAM
FIRE - LAV SMOKE DET SMOKE DET FAIL LAV B	26-OBSV
FIRE - LAV SMOKE DET SMOKE DET FAIL LAV D	26-ECAM
FIRE - LAV SMOKE DET SMOKE DET FAIL LAV D	26-OBSV
FIRE - LAV SMOKE DET SMOKE DET FAIL LAV E	26-ECAM
FIRE - LAV SMOKE DET SMOKE DET FAIL LAV E	26-OBSV
FIRE - LAV SMOKE DET SMOKE DET FAIL LAV F	26-ECAM
FIRE - LAV SMOKE DET SMOKE DET FAIL LAV F	26-OBSV
FIRE - LAV SMOKE DET SMOKE DET FAIL LAV H	26-ECAM
FIRE - LAV SMOKE DET SMOKE DET FAIL LAV H	26-OBSV
FLAP SFCC TEST gives message NO FAULTS BUT	27-OBSV
FLAP SFCC TEST gives message OTHER SFCC ARM SIGNAL NOT TESTED	27-OBSV
FLAP SFCC TEST gives message PERFORMED WITH FAULT	27-OBSV
FLAP WTB/POB TEST does not complete	27-OBSV
FLAPS SLOW shown in green on STATUS page	27-ECAM
FLAPS SLOW shown in green on STATUS page	27-OBSV
Flaps-Vibration during approach	27-OBSV
FOOT WARMERS - Captain and F/O cockpit foot warmers inoperative ...	25-OBSV
FOOT WARMERS - Captain cockpit foot warmers inoperative	25-OBSV
FOOT WARMERS - F/O cockpit foot warmers inoperative	25-OBSV
FOOT WARMERS - Left captain cockpit foot warmer inoperative	25-OBSV
FOOT WARMERS - Left F/O cockpit foot warmer inoperative	25-OBSV
FOOT WARMERS - Right captain cockpit foot warmer inoperative	25-OBSV
FOOT WARMERS - Right F/O cockpit foot warmer inoperative	25-OBSV
FQ CKPT PRESEL (20VU) AFQ and PFQ displays are blank post installation	28-OBSV
FUEL - ACT XFR SYS - Auto XFR symbol shown but no fuel transfers .	28-OBSV

EFF : ALL

SR0S

I-OBSV

Page 23
May 01/08

OBSERVATIONS

CH-PB101

FUEL - ACT XFR SYS - ACT Manual XFR FWD pump low pressure	28-OBSV
FUEL - ACT XFR SYS - ACT transfer pump C/B 25QH tripped	28-OBSV
FUEL - ACT XFR SYS - Auto XFR symbol goes when ACT XFR FAULT given	28-OBSV
FUEL - ACT XFR SYS - Fuel transfer symbol not shown when necessary	28-OBSV
FUEL - ACT XFR SYS - Fuel transfer symbol shown when not necessary	28-OBSV
FUEL - ACT XFR SYS - Leak monitor 184QM (ACT shroud) shows fuel leak	28-OBSV
FUEL - ACT XFR SYS - No auto fuel transfer to the center tank	28-OBSV
FUEL - ACT XFR SYS - No MAN fuel XFR to CTR CTR tank during flight	28-OBSV
FUEL - ACT XFR SYS - No MAN fuel XFR to CTR tank when on the ground	28-OBSV
FUEL - ACT XFR SYS - pressurization fault	28-OBSV
FUEL - ACT XFR SYS - XFR symbol shown in MANUAL but not in AUTO transfer	28-OBSV
FUEL - APU LP Valve does not operate with one motor	28-OBSV
FUEL - APU Pump does not operate with the FUEL LINE VENT P/BSW	28-OBSV
FUEL - Auto feed FAULT legend not on at P/BSW 48QA when necessary .	28-OBSV
FUEL - Auto feed FAULT legend on at P/BSW 48QA when not necessary .	28-OBSV
FUEL - Auto Refuel Stops at more than 200kg above selected quantity	28-LOCAL
FUEL - Auto Refuel Stops at more than 200kg above selected quantity	28-OBSV
FUEL - Auto transfer FAULT legend not on at P/BSW 4QL when necessary	28-OBSV
FUEL - Auto transfer FAULT legend on at P/BSW 4QL when not necessary	28-OBSV
FUEL - AUTO TRANSFER FAULT warning given when not necessary	28-OBSV
FUEL - AUTO TRANSFER FAULT warning not given when necessary	28-OBSV
FUEL - CABIN AIR - Cabin air smells of fuel	28-OBSV
FUEL - CROSSFEED - Valve does not open (close)	28-OBSV
FUEL - CROSSFEED - Valve opens (closes) slowly	28-OBSV
FUEL - CROSSFEED - Valve shows closed/in-transit when valve is open	28-ECAM
FUEL - CROSSFEED - Valve shows closed/in-transit when valve is open	28-OBSV
FUEL - CROSSFEED - Valve shows open/in-transit when valve is closed	28-ECAM
FUEL - CROSSFEED - Valve shows open/in-transit when valve is closed	28-OBSV
FUEL - CROSSFEED P/BSW-4QE ON legend does not come on	28-OBSV
FUEL - CROSSFEED P/BSW-4QE OPEN legend does not come on	28-OBSV
FUEL - CTR TK PMPS 1 & 2 Pumps do not run and no FAULT indication shown	28-ECAM
FUEL - CTR TK PMPS 1 & 2 Pumps do not run and no FAULT indication shown	28-LOCAL
FUEL - CTR TK PMPS 1 & 2 Pumps do not run and no FAULT indication shown	28-OBSV
FUEL - CTR TK PUMP(S) Do not run after slat retraction	28-ECAM
FUEL - CTR TK PUMP(S) Do not run after slat retraction	28-OBSV
FUEL - CTR TK PUMP(S) Do not stop at CTR TK low fuel level	28-ECAM
FUEL - CTR TK PUMP(S) Do not stop at CTR TK low fuel level	28-OBSV
FUEL - CTR TK PUMP(S) Do not stop at W/TK(S) inner-cell full-level	28-ECAM
FUEL - CTR TK PUMP(S) Do not stop at W/TK(S) inner-cell full-level	28-OBSV
FUEL - CTR TK PUMPS - do not operate after CTR TK is refueled from empty	28-OBSV

EFF : ALL

SR0S

I-OBSV

Page 24
May 01/08

OBSERVATIONS

CH-PB101

FUEL - CTR TK PUMPS - do not reset (de-latch) after a refuel	28-OBSV
FUEL - CTR TK PUMP1 37QA debris/unwanted material found in inlet/outlet	28-OBSV
FUEL - CTR TK PUMP2 38QA debris/unwanted material found in inlet/outlet	28-OBSV
FUEL - CTR TK, L XFR Fuel continues to be transfered by Jet Pump 1	28-ECAM
FUEL - CTR TK, L XFR Fuel continues to be transfered by Jet Pump 1	28-OBSV
FUEL - CTR TK, L XFR Fuel does not transfer using Jet Pump 1	28-ECAM
FUEL - CTR TK, L XFR Fuel does not transfer using Jet Pump 1	28-LOCAL
FUEL - CTR TK, L XFR Fuel does not transfer using Jet Pump 1	28-OBSV
FUEL - CTR TK, L XFR Fuel transfers by gravity only	28-ECAM
FUEL - CTR TK, L XFR Fuel transfers by gravity only	28-OBSV
FUEL - CTR TK, L XFR No fuel transfer by gravity or L Jet Pump	28-ECAM
FUEL - CTR TK, L XFR No fuel transfer by gravity or L Jet Pump	28-OBSV
FUEL - CTR TK, L(R) XFR unwanted material/debris found in the system	28-OBSV
FUEL - CTR TK, R XFR Fuel continues to be transfered by Jet Pump 2	28-ECAM
FUEL - CTR TK, R XFR Fuel continues to be transfered by Jet Pump 2	28-OBSV
FUEL - CTR TK, R XFR Fuel does not transfer using Jet Pump 2	28-ECAM
FUEL - CTR TK, R XFR Fuel does not transfer using Jet Pump 2	28-LOCAL
FUEL - CTR TK, R XFR Fuel does not transfer using Jet Pump 2	28-OBSV
FUEL - CTR TK, R XFR Fuel transfers by gravity only	28-ECAM
FUEL - CTR TK, R XFR Fuel transfers by gravity only	28-OBSV
FUEL - CTR TK, R XFR No fuel transfer by gravity or R Jet Pump	28-ECAM
FUEL - CTR TK, R XFR No fuel transfer by gravity or R Jet Pump	28-OBSV
FUEL - Discharge from L NACA vent when CTR TK pump 1 in MAN operation	28-OBSV
FUEL - Discharge from L NACA vent when X-feeding from R side	28-OBSV
FUEL - Discharge from R NACA vent when CTR TK pump 2 in MAN operation	28-OBSV
FUEL - Discharge from R NACA vent when X-feeding from L side	28-OBSV
FUEL - ECAM FQIs fluctuate when ADIRS is set to OFF (or non op) ...	28-OBSV
FUEL - ECAM WARNING L(R) W/TANK O/FLOW given when systems not installed	28-OBSV
FUEL - ENG LP SHUT-OFF - ENG 1 LP valve closes slowly, opens correctly	28-OBSV
FUEL - ENG LP SHUT-OFF - ENG 1 LP valve does not open	28-ECAM
FUEL - ENG LP SHUT-OFF - ENG 1 LP valve does not open	28-OBSV
FUEL - ENG LP SHUT-OFF - ENG 1 LP valve opens and closes slowly ...	28-OBSV
FUEL - ENG LP SHUT-OFF - ENG 1 LP VLV opens slowly, closes correctly	28-OBSV
FUEL - ENG LP SHUT-OFF - ENG 2 LP valve closes slowly, opens correctly	28-OBSV
FUEL - ENG LP SHUT-OFF - ENG 2 LP valve does not open	28-ECAM
FUEL - ENG LP SHUT-OFF - ENG 2 LP valve does not open	28-OBSV
FUEL - ENG LP SHUT-OFF - ENG 2 LP valve opens and closes slowly ...	28-OBSV
FUEL - ENG LP SHUT-OFF - ENG 2 LP valve opens slowly, closes correctly	28-OBSV

EFF : ALL

SR0S

I-OBSV

Page 25
May 01/08

OBSERVATIONS

CH-PB101

FUEL - FQIS - During wet weather - intermittent degraded indications	28-OBSV
FUEL - FQIS - During wet weather - intermittent probe faults reported	28-OBSV
FUEL - FQIS FQIs fluctuate when ADIRS is set to OFF (or non op) ...	28-OBSV
Fuel - FQIS indicators show blank when only battery power available	28-OBSV
FUEL - Imbalance developing when center tank pumps in operation ...	28-OBSV
FUEL - INTERCELL XFR - Fuel drains from OTR to INR cell when closed	28-ECAM
FUEL - INTERCELL XFR - Fuel drains from OTR to INR cell when closed	28-OBSV
FUEL - INTERCELL XFR - FWD XFR valves do not close (delatch)	28-OBSV
FUEL - INTERCELL XFR - FWD XFR valves do not latch at fuel low level	28-OBSV
FUEL - INTERCELL XFR - Rear XFR valves do not close (delatch)	28-OBSV
FUEL - INTERCELL XFR - Rear XFR valves do not close at low fuel level	28-OBSV
FUEL - INTERCELL XFR - XFR valves spurious movements/operations ...	28-OBSV
FUEL - L & R W/TK PMPS 1 Pumps do not run and no FAULT indication shown	28-ECAM
FUEL - L & R W/TK PMPS 1 Pumps do not run and no FAULT indication shown	28-LOCAL
FUEL - L & R W/TK PMPS 1 Pumps do not run and no FAULT indication shown	28-OBSV
FUEL - L & R W/TK PMPS 2 Pumps do not run and no FAULT indication shown	28-ECAM
FUEL - L & R W/TK PMPS 2 Pumps do not run and no FAULT indication shown	28-LOCAL
FUEL - L & R W/TK PMPS 2 Pumps do not run and no FAULT indication shown	28-OBSV
FUEL - L FQI increases more than expected when X-feeding from R side	28-OBSV
FUEL - L(R) WG TK PMPS 1 Fail to operate before ENG 1 start, then OK	28-OBSV
FUEL - L/WING PUMP1 21QA debris/unwanted material found in inlet/outlet	28-OBSV
FUEL - L/WING PUMP2 25QA debris/unwanted material found in inlet/outlet	28-OBSV
FUEL - Leak - FOB at departure significantly more than FOB plus FU	28-OBSV
FUEL - Leak shown by significant decrease in FOB + FU during flight	28-OBSV
FUEL - LEAKAGE - Discharge from the drain mast	28-OBSV
FUEL - LEAKAGE - Leak monitor 500QM (center tank) shows fuel leak .	28-OBSV
FUEL - LVL SENSING - Memo message FOB BELOW 3 T not shown	28-OBSV
FUEL - LVL SENSING - Memo message FOB BELOW 3 T shown permanently .	28-OBSV
FUEL - MAIN PUMPS (ANY) fuel does not transfer but fuel pressure is OK	28-OBSV
FUEL - MAIN PUMPS (ANY) fuel slow to transfer but fuel pressure is OK	28-OBSV
FUEL - MAIN PUMPS - AUTO FEED FAULT warning given when not necessary	28-OBSV

EFF : ALL

SR0S

I-OBSV

Page 26
Feb 01/08

OBSERVATIONS

CH-PB101

FUEL - MAIN PUMPS - AUTO FEED FAULT warning not given when necessary	28-OBSV
FUEL - MAIN PUMPS - CTK tank pump 1(2) C/B 29QA (30QA) tripped	28-OBSV
FUEL - MAIN PUMPS - CTR tank pumps do not stop after slat extention	28-OBSV
FUEL - MAIN PUMPS - ENG1 not receiving pumped fuel	28-ECAM
FUEL - MAIN PUMPS - ENG1 not receiving pumped fuel	28-LOCAL
FUEL - MAIN PUMPS - ENG1 not receiving pumped fuel	28-OBSV
FUEL - MAIN PUMPS - ENG1 receiving pumped fuel from CTR TK PUMP No 1	28-ECAM
FUEL - MAIN PUMPS - ENG1 receiving pumped fuel from CTR TK PUMP No 1	28-LOCAL
FUEL - MAIN PUMPS - ENG1 receiving pumped fuel from CTR TK PUMP No 1	28-OBSV
FUEL - MAIN PUMPS - ENG2 not receiving pumped fuel	28-ECAM
FUEL - MAIN PUMPS - ENG2 not receiving pumped fuel	28-LOCAL
FUEL - MAIN PUMPS - ENG2 not receiving pumped fuel	28-OBSV
FUEL - MAIN PUMPS - ENG2 receiving pumped fuel from CTR TK PUMP No 2	28-ECAM
FUEL - MAIN PUMPS - ENG2 receiving pumped fuel from CTR TK PUMP No 2	28-LOCAL
FUEL - MAIN PUMPS - ENG2 receiving pumped fuel from CTR TK PUMP No 2	28-OBSV
FUEL - MAIN PUMPS - L(R) wing tank pump 1 C/B 1QA(2QA) tripped	28-OBSV
FUEL - MAIN PUMPS - L(R) wing tank pump 1 C/B 11QA(12QA) tripped ..	28-OBSV
FUEL - MAIN PUMPS - L(R) wing tank pump 2 C/B 7QA(8QA) tripped	28-OBSV
FUEL - Man. Refuel Fails to start in one, two, or all three main tanks	28-OBSV
FUEL - Manual Refuel Fails to start in one, two, or all three tanks	28-OBSV
FUEL - PANEL 800VU - TEST switch set to HIGH	28-LOCAL
FUEL - PANEL 800VU - TEST switch set to HIGH	28-OBSV
FUEL - PANEL 800VU - Test switch set to LTS	28-LOCAL
FUEL - PANEL 800VU - Test switch set to LTS	28-OBSV
FUEL - PUMP CANISTER 1QM L/WING/TK/OUTER found to contain debris ..	28-OBSV
FUEL - PUMP CANISTER 2QM L/WING/TK/INR found to contain debris	28-OBSV
FUEL - PUMP CANISTER 3QM R/WING/TK/INR found to contain debris	28-OBSV
FUEL - PUMP CANISTER 4QM R/WING/TK/OUTER found to contain debris ..	28-OBSV
FUEL - PUMP CANISTER 84QM (CTR TK left side) found to contain debris	28-OBSV
FUEL - PUMP CANISTER 85QM (CTR TK right side) found to contain debris	28-OBSV
FUEL - QTY INDICATING - During cold weather FQIs are seen to fluctuate	28-OBSV
FUEL - QTY INDICATING - ECAM fuel quantity indications fluctuate ..	28-OBSV
FUEL - QTY INDICATING - FQIS quantity indications fluctuate	28-OBSV
FUEL - QTY INDICATING - Goes degraded associated multiple probe failures	28-OBSV
FUEL - QTY INDICATING - Goes inoperative with multiple probe failures	28-OBSV

EFF : ALL

SROS

I-OBSV

Page 27
Feb 01/08

OBSERVATIONS

CH-PB101

FUEL - R FQI increases more than expected when X-feeding from L side	28-OBSV
FUEL - R/WING PUMP1 22QA debris/unwanted material found in inlet/outlet	28-OBSV
FUEL - R/WING PUMP2 26QA debris/unwanted material found in inlet/outlet	28-OBSV
FUEL - REFUEL/DEFUEL - Auto refuel does not start	28-LOCAL
FUEL - REFUEL/DEFUEL - Auto refuel does not start	28-OBSV
FUEL - REFUEL/DEFUEL - Auto refuel does not stop	28-LOCAL
FUEL - REFUEL/DEFUEL - Auto refuel does not stop	28-OBSV
FUEL - REFUEL/DEFUEL - Auto refuel of ACT1 does not start	28-OBSV
FUEL - REFUEL/DEFUEL - Defuel/transfer does not operate	28-LOCAL
FUEL - REFUEL/DEFUEL - Defuel/transfer does not operate	28-OBSV
FUEL - REFUEL/DEFUEL - Imbalance causes auto refuel to stop	28-LOCAL
FUEL - REFUEL/DEFUEL - Imbalance causes auto refuel to stop	28-OBSV
FUEL - REFUEL/DEFUEL - Imbalance in flight or on the ground	28-OBSV
FUEL - REFUEL/DEFUEL - Manual refuel does not start	28-OBSV
FUEL - REFUEL/DEFUEL - Manual refuel of ACT 1 does not start	28-OBSV
FUEL - REFUEL/DEFUEL - Memo message REFUELG not shown	28-OBSV
FUEL - REFUEL/DEFUEL - Memo message REFUELG when refuel panel closed	28-OBSV
FUEL - REFUEL/DEFUEL - READY TO REFUEL lamp not on	28-OBSV
FUEL - REFUEL/DEFUEL - Refuel panel floodlight does not come on ...	28-LOCAL
FUEL - REFUEL/DEFUEL - Refuel panel floodlight does not come on ...	28-OBSV
FUEL - REFUEL/DEFUEL - Spillage from NACA vent during refuel	28-OBSV
FUEL - REFUEL/DEFUEL - Unwanted fuel transfer between wing tanks ..	28-OBSV
FUEL - REFUEL/DEFUEL PNL (800VU) does not power-up	28-OBSV
FUEL - STORAGE - Heavy microbial contamination in the storage systems	28-OBSV
FUEL - STORAGE - Leak monitor 185QM shows fuel leakage	28-OBSV
FUEL - STS INFORMATION shows L OUTER TK UNUSABLE	28-ECAM
FUEL - STS INFORMATION shows L OUTER TK UNUSABLE	28-OBSV
FUEL - STS INFORMATION shows R OUTER TK UNUSABLE	28-ECAM
FUEL - STS INFORMATION shows R OUTER TK UNUSABLE	28-OBSV
FUEL - TANKS - Fuel leak from AFT pylon drain ports	28-OBSV
FUEL - TANKS - Unwanted material found in the L wing TK outboard of Rib2	28-OBSV
FUEL - TANKS - Unwanted material found in the R wing TK outboard of Rib2	28-OBSV
FUEL - TANKS, L SURGE TK - too much fuel found in water drain 21QM sumpi	28-OBSV
FUEL - TANKS, LEFT WING too much water found at O/CELL drain valve 23QM	28-OBSV
FUEL - TANKS, R SURGE TK - too much fuel found in water drain 22QM sumpi	28-OBSV
FUEL - TANKS, RIGHT WING too much water found at O/CELL drain valve 24Q	28-OBSV

EFF : ALL

SR0S

I-OBSV

Page 28
Feb 01/08

A319/A320/A321 TROUBLE SHOOTING MANUAL

OBSERVATIONS

CH-PB101

FUEL - Unwanted XFR from a WG TK to CTR TK when WG TK pumps only operate	28-OBSV
FUEL - Unwanted XFR from left or right wing tank to center TK at any tim	28-OBSV
FUEL - Unwanted XFR from left wing tank to the center tank at any time	28-OBSV
FUEL - When FLSCU CTR TK pump CTL logic at OFF or slats at >16 degrees	28-OBSV
FUEL - While TEST switch on COCKPIT REFUEL Pnl (51VU) is held in ..	28-LOCAL
FUEL - While TEST switch on COCKPIT REFUEL Pnl (51VU) is held in ..	28-OBSV
FUEL - WING TANK FUSED CONNECTOR PLUGS installed	28-ECAM
FUEL - WING TANK FUSED CONNECTOR PLUGS installed	28-OBSV
FUEL - 5QT PRESELECT QTY fails to INC/DEC when on BATTERY POWER refuel	28-OBSV
FUEL CKPT FQ PRESELECTOR 10QT CKPT legend does not come on at LTS test	28-OBSV
FUEL CKPT FQ PRESELECTOR 10QT END legend does not come on at LTS test	28-OBSV
FUEL CKPT FQ PRESELECTOR 10QT LEDs do not come on at LTS test	28-OBSV
FUEL FQIS L(R) Wing Tank under reads by up to 400 kg(880lb) intermittent	28-OBSV
FUEL FQIS L(R) 34QT1(2) intermittently reported during wet weather	28-OBSV
FUEL imbalance between L&R inner tanks with all pumps running normally	28-ECAM
FUEL imbalance between L&R inner tanks with all pumps running normally	28-OBSV
FUEL imbalance between wing tanks with all pumps running normally .	28-ECAM
FUEL imbalance between wing tanks with all pumps running normally .	28-OBSV
FUEL imbalance developes more quickly than expected when X-feeding	28-OBSV
FUEL L/R INNR TK HI TEMP advisory given when fuel not hotter than 45deg.	28-OBSV
FUEL L/R INNR TK HI TEMP advisory not given when fuel hotter than 45deg.	28-OBSV
FUEL L/R INNR TK HI TEMP warning given when fuel not hotter than 54deg.C	28-OBSV
FUEL L/R INNR TK HI TEMP warning not given when fuel hotter than 54deg.C	28-OBSV
FUEL L/R INNR TK LO TEMP advisory given when fuel not colder than -38deg	28-OBSV
FUEL L/R INNR TK LO TEMP advisory not given when fuel colder than -38deg	28-OBSV
FUEL L/R INNR TK LO TEMP warning given when fuel not colder than -43deg.	28-OBSV
FUEL L/R INNR TK LO TEMP warning not given when fuel colder than -43degC	28-OBSV
FUEL L/R OUTR TK HI TEMP advisory given when fuel not hotter than 55deg.	28-OBSV

EFF : ALL

SR0S

I-OBSV

Page 29
Feb 01/08

A319/A320/A321 TROUBLE SHOOTING MANUAL

OBSERVATIONS	CH-PB101
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FUEL L/R OUTF TK HI TEMP advisory not given when fuel hotter than 55deg.	28-OBSV
FUEL L/R OUTF TK HI TEMP warning given when fuel not hotter than 60deg.C	28-OBSV
FUEL L/R OUTF TK HI TEMP warning not given when fuel hotter than 60deg.C	28-OBSV
FUEL L/R OUTF TK LO TEMP advisory given when fuel not colder than -38deg	28-OBSV
FUEL L/R OUTF TK LO TEMP advisory not given when fuel colder than -38deg	28-OBSV
FUEL L/R OUTF TK LO TEMP warning given when fuel not colder than -43deg.	28-OBSV
FUEL L/R OUTF TK LO TEMP warning not given when fuel colder than -43degC	28-OBSV
FUEL L/R WING TK HI TEMP advisory given when fuel not hotter than 46deg.	28-OBSV
FUEL L/R WING TK HI TEMP advisory not given when fuel hotter than 46deg.	28-OBSV
FUEL L/R WING TK HI TEMP warning given when fuel not hotter than 55deg.C	28-OBSV
FUEL L/R WING TK HI TEMP warning not given when fuel hotter than 55deg.C	28-OBSV
FUEL L/R WING TK LO TEMP advisory given when fuel not colder than -40deg	28-OBSV
FUEL L/R WING TK LO TEMP advisory not given when fuel colder than -40deg	28-OBSV
FUEL L/R WING TK LO TEMP warning given when fuel not colder than -45deg.	28-OBSV
FUEL L/R WING TK LO TEMP warning not given when fuel colder than -45degC	28-OBSV
FUEL QTY INDICATOR 6QT LEDs do not come on at LTS test	28-OBSV
FUEL QTY PRESELECTOR 5QT CKPT legend does not come on at LTS test .	28-OBSV
FUEL QTY PRESELECTOR 5QT END legend does not come on at LTS test ..	28-OBSV
FUEL QTY PRESELECTOR 5QT LEDs do not come on at LTS test	28-OBSV
FUEL STATUS REPORT(BITE) CH1 shows GRADEX on FQIS STATUS when CB1QT pull	28-OBSV
FUEL STATUS REPORT(BITE) CH1 shows GRADE4 on FQIS STATUS when CB2QT pull	28-OBSV
FUEL STATUS REPORT(BITE) CH2 shows GRADEX on FQIS STATUS when CB2QT pull	28-OBSV
FUEL STATUS REPORT(BITE) CH2 shows GRADE4 on FQIS STATUS when CB1QT pull	28-OBSV
FUEL 10QT PRESELECTED FQ fails to decrease when DEC/INC is set to DEC	28-OBSV
FUEL 10QT PRESELECTED FQ fails to increase when DEC/INC is set to INC	28-OBSV
FUEL 5QT PRESELECTED FQ fails to decrease when DEC/INC is set to DEC	28-OBSV

EFF : ALL

SROS

I-OBSV

Page 30
Feb 01/08

OBSERVATIONS

CH-PB101

FUEL 5QT PRESELECTED FQ fails to increase when DEC/INC is set to INC	28-OBSV
FUEL- W/TK fuel pump FLT LT fails to momentarily show when pump set to o	28-OBSV
FUEL-CTR TK FUSED ADPTR 7509VC-A/B - A FUSED LINK OPERATES AGAIN ..	28-OBSV
FUEL-CTR TK FUSED ADPTR 7512VC-A/B - A FUSED LINK OPERATES AGAIN ..	28-OBSV
FUEL-CTR TK Pump 1 fails to run for 2 min in auto mode at main ENGS star	28-OBSV
FUEL-CTR TK Pump 1 fails to stop in auto >2 min after last ENG start	28-OBSV
FUEL-CTR TK Pump 2 fails to run for 2 min in auto mode at main ENGS star	28-OBSV
FUEL-CTR TK Pump 2 fails to stop in auto >2 min after last ENG start	28-OBSV
FUEL-L/WG/TK FUSED CNCTR PLUG 4041VC-A - A FUSED LINK OPERATES AGAIN	28-OBSV
FUEL-L/WG/TK FUSED CNCTR PLUG 4043VC-A - A FUSED LINK OPERATES AGAIN	28-OBSV
FUEL-R/WG/TK FUSED CNCTR PLUG 4042VC-A - A FUSED LINK OPERATES AGAIN	28-OBSV
FUEL-R/WG/TK FUSED CNCTR PLUG 4044VC-A - A FUSED LINK OPERATES AGAIN	28-OBSV
FUEL-TANK VENTING - ACT1 overpressure protector 170QM1 broken	28-OBSV
FUEL-TANK VENTING-CTR TK overpressure protector 96QM broken	28-OBSV
FUEL-TANK VENTING-L/S/TK leak from overpressure protector 46QM outlet	28-OBSV
FUEL-TANK VENTING-L/S/TK overpressure protector 46QM broken	28-OBSV
FUEL-TANK VENTING-L/W/TK leak from overpressure protector at panel 540HB	28-OBSV
FUEL-TANK VENTING-L/W/TK leak from overpressure protector at panel 540PB	28-OBSV
FUEL-TANK VENTING-L/W/TK overpressure protector on panel 540HB broken	28-OBSV
FUEL-TANK VENTING-L/W/TK overpressure protector on panel 540PB broken	28-OBSV
FUEL-TANK VENTING-L/W/TK overpressure protector 102QM broken (at Rib 15)	28-OBSV
FUEL-TANK VENTING-R/S/TK leak from overpressure protector 47QM outlet	28-OBSV
FUEL-TANK VENTING-R/S/TK overpressure protector 47QM broken	28-OBSV
FUEL-TANK VENTING-R/W/TK leak from overpressure protector at panel 640HB	28-OBSV
FUEL-TANK VENTING-R/W/TK leak from overpressure protector at panel 640PB	28-OBSV
FUEL-TANK VENTING-R/W/TK overpressure protector on panel 640HB broken	28-OBSV
FUEL-TANK VENTING-R/W/TK overpressure protector on panel 640PB broken	28-OBSV

EFF : ALL

SR0S

I-OBSV

Page 31
Feb 01/08

A319/A320/A321 TROUBLE SHOOTING MANUAL

OBSERVATIONS

CH-PB101

FUEL-TANK VENTING-R/W/TK overpressure protector 103QM broken (at Rib 15)	28-OBSV
FUEL, apparent transfer between L&R INN TKS when Xfeed valve shows close	28-ECAM
FUEL, apparent transfer between L&R INN TKS when Xfeed valve shows close	28-OBSV
FUEL, apparent transfer between wing tanks when Xfeed valve shows closed	28-ECAM
FUEL, apparent transfer between wing tanks when Xfeed valve shows closed	28-OBSV
FWC-Captain Loudspeaker doesn't operate	31-OBSV
FWC-F/O Loudspeaker doesn't operate	31-OBSV
FWS - on MCDU, UNABLE TO CROSSLLOAD is shown on ECAM2/OEB DATABASE page	31-OBSV
FWS-On MCDU, access to ECAM1/OEB DATABASE page not possible	31-OBSV
FWS-On MCDU, access to ECAM2/OEB DATABASE page not possible	31-OBSV
FWS-On MCDU, CROSSLLOAD FAILED is shown on ECAM1/OEB DATABASE page .	31-OBSV
FWS-On MCDU, CROSSLLOAD FAILED is shown on ECAM2/OEB DATABASE page .	31-OBSV
FWS-On MCDU, NO RESPONSE is shown on ECAM1/OEB DATABASE page	31-OBSV
FWS-On MCDU, UNABLE TO CROSSLLOAD is shown on ECAM1/OEB DATABASE page	31-OBSV
FWS-On MCDU, UNABLE TO CROSSLLOAD is shown on ECAM2/OEB DATABASE page	31-OBSV
FWS-On MCDU, UPDATE FAILED is shown on ECAM1/OEB DATABASE page	31-OBSV
FWS-On MCDU, UPDATE FAILED is shown on ECAM2/OEB DATABASE page	31-OBSV
GPWS-Continuous inhibition of flap condition	34-OBSV
GPWS-Continuous selection of LDG FLAP 3 position	34-OBSV
GPWS-FAULT legend of the GPWS/SYS p/bsw does not come on	34-OBSV
GPWS-G/S legend of the GPWS/G/S p/bsw stays off with aural warning	34-OBSV
GPWS-GPWS legend of the GPWS/G/S p/bsw stays off with aural warning	34-OBSV
GPWS-GPWS legend of the PULL UP/GPWS p/bsw stays off with aural warning	34-OBSV
GPWS-GPWS test cannot be started on the MCDU	34-OBSV
GPWS-Inhibition of flap condition not possible	34-OBSV
GPWS-No aural warning with visual alert on the main instrument panel	34-OBSV
GPWS-OFF legend of the GPWS/FLAP MODE p/bsw does not come on	34-OBSV
GPWS-OFF legend of the GPWS/G/S MODE p/bsw does not come on	34-OBSV
GPWS-OFF legend of the GPWS/SYS p/bsw does not come on	34-OBSV
GPWS-ON legend of the GPWS/LDG FLAP 3 p/bsw does not come on	34-OBSV
GPWS-Permanent inhibition of the glide slope mode inoperative	34-OBSV
GPWS-PULL UP legend of PULL UP/GPWS p/bsw stays off with aural warning	34-OBSV
GPWS-Selection of LDG FLAP 3 position not possible	34-OBSV
GPWS-Self-test function inoperative	34-OBSV
GPWS-Spurious GPWS faults on ground during taxiing or lining-up ...	34-LOCAL
GPWS-Spurious GPWS faults on ground during taxiing or lining-up ...	34-OBSV
GPWS-Temporary inhibition of the glide slope mode inoperative	34-OBSV

EFF : ALL

SR0S

I-OBSV

Page 32
Feb 01/08

A319/A320/A321 TROUBLE SHOOTING MANUAL

OBSERVATIONS

CH-PB101

	GROUND SEVERE CONDITIONS - severe conditions on ground	05-OBSV
	HAIL STRIKE	05-OBSV
	HF1 & HF2 Loss of both systems	23-OBSV
	HF1 Audio signal after 15 s of emission	23-OBSV
	HF1 Loss of emission	23-OBSV
	HF1 Loss of reception	23-OBSV
	HF1 Loss of the system	23-OBSV
	HF1/HF2 Loss of one or two HF transmission/reception	23-OBSV
	HF2 Audio signal after 15 s of emission	23-OBSV
	HF2 Loss of emission	23-OBSV
	HF2 Loss of reception	23-OBSV
	HF2 Loss of the system	23-OBSV
	High bleed pressure fluctuation on engine 1 at take-off or climb ..	36-OBSV
	High bleed pressure fluctuation on engine 2 at take-off or climb ..	36-OBSV
	HIGH WINDS - very high winds on ground	05-OBSV
	HYD - Blue E-Pump continues running	29-OBSV
	HYD - Blue E-Pump in OFF position, E-Pump Symbol IN-Line	29-OBSV
	HYD - Blue Sys Press in Amber, Sys Flag in White and Sys Arrow in Green	29-OBSV
R	HYD - Blue Sys shows correct Pressure, E-Pump Symbol shows R crossline	29-OBSV
	HYD - Blue Sys shows correct Pressure, E-Pump Symbol shows LO	29-OBSV
	HYD - BLUE SYS- Reservoir Pressure out of Tolerance	29-OBSV
	HYD - External hydraulic leaks	29-OBSV
	HYD - Green EDP-Pump in OFF position, EDP Symbol shows IN-Line	29-OBSV
	HYD - Green Sys Press in Amber, Sys Flag in White and Sys Arrow in Green	29-OBSV
	HYD - Green Sys shows correct Pressure, EDP Symbol shows LO	29-OBSV
	HYD - GREEN SYS- Reservoir Pressure out of Tolerance	29-OBSV
	HYD - POWER TRANSFER Continuous Running of PTU after ENG 1+2 Start	29-OBSV
	HYD - POWER TRANSFER Continuous Running of PTU after ENG 2+1 Start	29-OBSV
	HYD - POWER TRANSFER Continuous running of the PTU	29-OBSV
	HYD - POWER TRANSFER Low pressure of the PTU (Green to Yellow)	29-OBSV
	HYD - POWER TRANSFER Low Pressure of the PTU (Green to Yellow)	29-OBSV
	HYD - POWER TRANSFER Low pressure of the PTU (Yellow to Green)	29-OBSV
	HYD - POWER TRANSFER Low Pressure of the PTU (Yellow to Green)	29-OBSV
	HYD - POWER TRANSFER PTU Running with Cargo Doors in Operation	29-OBSV
	HYD - POWER TRANSFER Unwanted operation of PTU during engine start	29-OBSV
	HYD - RAT unwanted deployment of the RAT in flight	29-OBSV
	HYD - RESERVOIR No pressurization of the reservoirs possible	29-OBSV
	HYD - Yellow E-Pump continuous operation of the electric pump	29-ECAM
	HYD - Yellow E-Pump continuous operation of the electric pump	29-OBSV
	HYD - Yellow E-Pump intermittent operation of the electric pump ...	29-OBSV
	HYD - Yellow E-Pump no hydraulic pressure with E-pump in operation	29-OBSV
	HYD - Yellow EDP-Pump in OFF position, EDP Symbol shows IN-Line ...	29-OBSV
	HYD - Yellow Sys Press in Amb, Sys Flag in White and Sys Arrow in Green	29-OBSV
	HYD - Yellow Sys shows correct Pressure, EDP Symbol shows LO	29-OBSV

EFF : ALL

SROS

I-OBSV

Page 33
Feb 01/08

OBSERVATIONS

CH-PB101

HYD - YELLOW SYS- Reservoir Pressure out of Tolerance	29-OBSV
HYD-GREEN-Engine Pump hydraulic pressure higher than normal	29-OBSV
HYD-YELLOW-ENGINE PUMP hydraulic pressure higher than normal	29-OBSV
ICE DET - Icing Indicator Lighting Inoperative	30-OBSV
IDG 1 High oil consumption	24-OBSV
IDG 1 No automatic connection after engine start	24-OBSV
IDG 1 Oil Temperature is higher than IDG 2, but is below high limit.	24-OBSV
IDG 2 High oil consumption	24-OBSV
IDG 2 No automatic connection after engine start	24-OBSV
IDG 2 Oil Temperature is higher than IDG 1, but is below high limit.	24-OBSV
IDG1 - Differential Pressure Indicator (DPI) is extended	24-OBSV
IDG1 - Sightglass the oil level is in the yellow or red band	24-OBSV
IDG2 - Differential Pressure Indicator (DPI) is extended	24-OBSV
IDG2 - Sightglass the oil level is in the yellow or red band	24-OBSV
ILS-ILS1 test cannot be started on the MCDU	34-OBSV
ILS-ILS2 test cannot be started on the MCDU	34-OBSV
ILS-Incorrect identification codes shown on the NDs	34-OBSV
ILS-Incorrect test display	34-OBSV
ILS-No audio signal from the station when the ILS 1 data are shown	34-OBSV
ILS-No audio signal from the station when the ILS 2 data are shown	34-OBSV
ILS-No audio signal from the station when the MMR 1 data are shown	34-OBSV
ILS-No audio signal from the station when the MMR 2 data are shown	34-OBSV
ILS-Spurious Warnings during Electrical Power Transfers	34-ECAM
ILS-Spurious Warnings during Electrical Power Transfers	34-OBSV
ILS-Test activation not possible on the receiver 1 front face	34-OBSV
ILS-Test activation not possible on the receiver 2 front face	34-OBSV
ILS1(2RT1-1RT1) OR MMR1 (40RT1)/ISIS(22FN-10FC) on the face of ISIS	34-LOCAL
ILS1(2RT1-1RT1) OR MMR1 (40RT1)/ISIS(22FN-10FC) on the face of ISIS	34-OBSV
IN-FLIGHT EXCESSIVE LOAD FACTOR - excessive load factor in maneuver	05-OBSV
IN-FLIGHT EXCESSIVE LOAD FACTOR - excessive load factor in turbulence	05-OBSV
IN-FLIGHT EXCESSIVE LOAD FACTOR - VMO/MMO exceeded	05-OBSV
Incorrect clearance of the NLG Aft Doors	32-OBSV
INDG/RCDG - FWC - NO AUTOMATIC CALL-OUT DURING LANDING PHASE	31-OBSV
INDG/RCDG - FWC - UNWANTED (SPURIOUS) INDICATION/WARNING	31-OBSV
INDG/RCDG - FWS - ECP - Key(s) unserviceable with no ECP MAINT MSG	31-OBSV
INDG/RCDG - FWS - ECP - TO CONFIG TEST does not operates	31-OBSV
IR - ALIGN legend of IR1 annunciator does not come on	34-OBSV
IR - ALIGN legend of IR2 annunciator comes on at power transfer on groun	34-OBSV
IR - ALIGN legend of IR2 annunciator does not come on	34-OBSV
IR - ALIGN legend of IR3 annunciator comes on at power transfer on groun	34-OBSV
IR - ALIGN legend of IR3 annunciator does not come on	34-OBSV
IR - Disagree between FMS and IRS on POSITION MONITOR page on MCDU	34-OBSV

EFF : ALL

SR0S

I-OBSV

Page 34
Feb 01/08

OBSERVATIONS

CH-PB101

IR - FAULT legend of IR1 annunciator comes on at power transfer on ground	34-OBSV
IR - FAULT legend of IR1 annunciator stays off with ECAM warning ..	34-OBSV
IR - FAULT legend of IR2 annunciator comes on at power transfer on ground	34-OBSV
IR - FAULT legend of IR2 annunciator stays off with ECAM warning ..	34-OBSV
IR - FAULT legend of IR3 annunciator comes on at power transfer on ground	34-OBSV
IR - FAULT legend of IR3 annunciator stays off with ECAM warning ..	34-OBSV
ISIS(22FN-10FC) ALTITUDE FUNCTION message on the face of ISIS	34-LOCAL
ISIS(22FN-10FC) ALTITUDE FUNCTION message on the face of ISIS	34-OBSV
ISIS(22FN-10FC) ATTITUDE FUNCTION message on the face of ISIS	34-LOCAL
ISIS(22FN-10FC) ATTITUDE FUNCTION message on the face of ISIS	34-OBSV
ISIS(22FN-10FC) message on the face of ISIS	34-LOCAL
ISIS(22FN-10FC) message on the face of ISIS	34-OBSV
ISIS(22FN-10FC) SPEED OR MACH FUNCTION message on the face of ISIS	34-LOCAL
ISIS(22FN-10FC) SPEED OR MACH FUNCTION message on the face of ISIS	34-OBSV
L/G - EXT/RETRACTION - After the selection of L/G to down	32-ECAM
L/G - EXT/RETRACTION - After the selection of L/G to down	32-OBSV
L/G - EXT/RETRACTION - CFDS messages shown during LGCIU BITE test .	32-OBSV
L/G - EXT/RETRACTION - Fault code H138 or H146 shown in T/S data ..	32-ECAM
L/G - EXT/RETRACTION - Fault code H138 or H146 shown in T/S data ..	32-OBSV
L/G - EXT/RETRACTION - L/G and doors operate OK after re-selection	32-ECAM
L/G - EXT/RETRACTION - L/G and doors operate OK after re-selection	32-LOCAL
L/G - EXT/RETRACTION - L/G and doors operate OK after re-selection	32-OBSV
L/G - EXT/RETRACTION - L/G doors will not cycle	32-ECAM
L/G - EXT/RETRACTION - L/G doors will not cycle	32-OBSV
L/G - EXT/RETRACTION - L/G lever will not move to the up position .	32-ECAM
L/G - EXT/RETRACTION - L/G lever will not move to the up position .	32-OBSV
L/G - EXT/RETRACTION - Landing gear doors open at 265 knots	32-ECAM
L/G - EXT/RETRACTION - Landing gear doors open at 265 knots	32-OBSV
L/G - EXT/RETRACTION - Lubrication, MLG FWD pintle bearing difficult	32-OBSV
R L/G - EXT/RETRACTION - NLG shock ABS extention thought to be	
R incorrect	32-ECAM
R L/G - EXT/RETRACTION - NLG shock ABS extention thought to be	
R incorrect	32-OBSV
L/G - EXT/RETRACTION - No access to LGCIU interactive mode	32-OBSV
L/G - EXT/RETRACTION - One indicator shows red two show green	32-ECAM
L/G - EXT/RETRACTION - One indicator shows red two show green	32-LOCAL
L/G - EXT/RETRACTION - One indicator shows red two show green	32-OBSV
L/G - EXT/RETRACTION - Safety valve fails power interrupt test	32-OBSV
L/G - EXT/RETRACTION - Vibration/noise during MLG EXT/RETRACTION test	32-OBSV
L/G - extension at more than the geardown limiting speed	05-OBSV
L/G - MLG Shock absorber hydraulic leakage	32-OBSV
L/G DOORS - L/G Doors will not close when opened for maintenance ..	32-OBSV
L/G DOORS - MLG (LH) not easy to open with the GND handle	32-OBSV

EFF : ALL

SR05

I-OBSV

Page 35
May 01/08

OBSERVATIONS

CH-PB101

L/G DOORS - MLG (RH) not easy to open with the GND handle	32-OBSV
L/G when the L/G control lever is moved to the up position	32-ECAM
L/G when the L/G control lever is moved to the up position	32-OBSV
LANDING - hard /overweight landing	05-OBSV
LANDING LIGHTS-FAULT ISO Landing Light 7LB (8LB) does not extend ..	33-OBSV
LANDING LIGHTS-FAULT ISO Landing Light 7LB (8LB) does not retract .	33-OBSV
LANDING LIGHTS-FAULT ISO Ldg.Light 7LB (8LB) ex. but light does not come	33-OBSV
LANDING LIGHTS-FAULT ISO Lgd.Light 7LB (8LB) ret. but light not go off	33-OBSV
LATERAL JERK AT TAKE-OFF	05-OBSV
LEAKS - permitted values	05-OBSV
LIGHT - ANN LT TST and DIM - Failure of one annunciator light only	33-OBSV
LIGHT - ANN LT TST and DIM - Failure of several annunciator lights	33-OBSV
LIGHT - ANN LT TST and DIM - Loss of the dimming function	33-OBSV
LIGHT - AVNCS COMPT LTG - Aft & left LAT compt dome lights failure	33-OBSV
LIGHT - AVNCS COMPT LTG - Fwd & R LAT compt dome lights failure ...	33-OBSV
LIGHT - AVNCS COMPT LTG - Fwd avionics compt dome lights failure ..	33-OBSV
LIGHT - AVNCS COMPT LTG - Integral dome lighting failure	33-OBSV
LIGHT - AVNCS COMPT LTG - One dome light failure	33-OBSV
LIGHT - AVNCS COMPT LTG -Aft avionics compt dome lights failure ...	33-OBSV
LIGHT - General ILLUM - Cockpit outlet failure	33-OBSV
LIGHT - General ILLUM - Failure at F/O console and briefcase light	33-OBSV
LIGHT - General ILLUM - Failure at the CAPT console and briefcase lt	33-OBSV
LIGHT - General ILLUM - Failure at the CAPT dome light	33-OBSV
LIGHT - General ILLUM - Failure at the F/O dome light	33-OBSV
LIGHT - General ILLUM - Failure of CAPT SEAT console and briefcase lt	33-OBSV
LIGHT - General ILLUM - Failure of F/O SEAT console and briefcase lt	33-OBSV
LIGHT - General ILLUM - Failure of the CAPT lighting flood	33-OBSV
LIGHT - General ILLUM - Failure of the CAPT map table light	33-OBSV
LIGHT - General ILLUM - Failure of the CAPT suppl reading light ...	33-OBSV
LIGHT - General ILLUM - Failure of the center pedestal light	33-OBSV
LIGHT - General ILLUM - Failure of the CRT INST PANEL lighting flood	33-OBSV
LIGHT - General ILLUM - Failure of the F/O dome & CAPT main inst pnl lt	33-OBSV
LIGHT - General ILLUM - Failure of the F/O lighting flood	33-OBSV
LIGHT - General ILLUM - Failure of the F/O map table light	33-OBSV
LIGHT - General ILLUM - Failure of the F/O suppl reading light	33-OBSV
LIGHT - General ILLUM - Failure of the main and center inst panel lights	33-OBSV
LIGHT - INST & PNL INTG LTG - Glareshield failure	33-OBSV
LIGHT - INST & PNL INTG LTG - Overhead failure	33-OBSV
LIGHT - INST & PNL INTG LTG - Pedestal and main panel failure	33-OBSV
LIGHT - INST & PNL INTG LTG - Standby compass lighting failure	33-OBSV

EFF : ALL

SR0S

I-OBSV

Page 36
May 01/08

OBSERVATIONS

CH-PB101

LIGHT - RUNWAY TURNOFF - Failure of the integral lighting	33-OBSV
LIGHT - RUNWAY TURNOFF - Failure of the left side light	33-OBSV
LIGHT - RUNWAY TURNOFF - Failure of the right side light	33-OBSV
LIGHT - TAKE OFF - Failure of the Take off light	33-OBSV
LIGHT - TAXI - Failure of the Taxi light	33-OBSV
LIGHT - TAXI and TAKE OFF - Integral lighting failure	33-OBSV
LIGHT - WING & ENGINE SCAN LTG - Failure of the integral lighting .	33-OBSV
LIGHT - WING & ENGINE SCAN LTG - Failure of the left side light ...	33-OBSV
LIGHT - WING & ENGINE SCAN LTG - Failure of the right side light ..	33-OBSV
LIGHTNING STRIKE	05-OBSV
LIGHTS - ANT.COLL/STR.L. : Lower Anti-Collision beacon does not flash	33-OBSV
LIGHTS - ANT.COLL/STR.L. : None of the Strobe lights flash	33-OBSV
LIGHTS - ANT.COLL/STR.L. : One Strobe light does not flash	33-OBSV
LIGHTS - ANT.COLL/STR.L. : The Strobe Lights can not be switched off	33-OBSV
LIGHTS - ANT.COLL/STR.L. : The Strobe Lights stay on when in AUTO Mode	33-OBSV
LIGHTS - ANT.COLL/STR.L. : Upper Anti-Collision beacon does not flash	33-OBSV
LIGHTS - CAB.EMER.LIGHT. : C/B 1WL trips while EPSU batterie charge	33-OBSV
LIGHTS - CAB.EMER.LIGHT. : Cockpit EMER EXIT LT ANN 5WL do not operate	33-OBSV
LIGHTS - CAB.EMER.LIGHT. : Escape Slide Light - AFT LH door inop ..	33-OBSV
LIGHTS - CAB.EMER.LIGHT. : Escape Slide Light - AFT RH door inop ..	33-OBSV
LIGHTS - CAB.EMER.LIGHT. : Escape Slide Light - EMER LH door inop .	33-OBSV
LIGHTS - CAB.EMER.LIGHT. : Escape Slide Light - EMER RH door inop .	33-OBSV
LIGHTS - CAB.EMER.LIGHT. : Escape Slide Light - EXIT LH door inop .	33-OBSV
LIGHTS - CAB.EMER.LIGHT. : Escape Slide Light - EXIT RH door inop .	33-OBSV
LIGHTS - CAB.EMER.LIGHT. : Escape Slide Light - FWD LH door inop ..	33-OBSV
LIGHTS - CAB.EMER.LIGHT. : Escape Slide Light - FWD RH door inop ..	33-OBSV
LIGHTS - CAB.EMER.LIGHT. : Escape Slide Light - MID LH door inop ..	33-OBSV
LIGHTS - CAB.EMER.LIGHT. : Escape Slide Light - MID RH door inop ..	33-OBSV
LIGHTS - CAB.EMER.LIGHT. : Exit signs flickering	33-OBSV
LIGHTS - CAB.EMER.LIGHT. : Fail. of wall mounted exit marking sign	33-OBSV
LIGHTS - CAB.EMER.LIGHT. : Failure of EEPM light	33-OBSV
LIGHTS - CAB.EMER.LIGHT. : Failure of lavatory auxiliary light	33-OBSV
LIGHTS - CAB.EMER.LIGHT. : Overwing Emer Light fault	33-OBSV
LIGHTS - CAB.EMER.LIGHT. : PTP-message: NO COMMUNICATION	33-OBSV
LIGHTS - CAB.EMER.LIGHT. : PTP-message: NO EPSU DATA	33-OBSV
LIGHTS - CAB.EMER.LIGHT. does not come on with CAB P/B in ON position	33-OBSV
LIGHTS - CAB.EMER.LIGHT. does not come on with CKPT SW in ON position	33-OBSV
LIGHTS - CAB.EMER.LIGHT. not all emergency lights on with INOP A/C 28VDC	33-OBSV
LIGHTS - FWD-AFT C.C.LT. : FWD / AFT Loading Area Light does not come on	33-OBSV

EFF : ALL

SROS

I-OBSV

Page 37
May 01/08

A319/A320/A321 TROUBLE SHOOTING MANUAL

OBSERVATIONS

CH-PB101

LIGHTS - FWD-AFT C.C.LT. : No Lights in FWD or AFT Cargo Comp come on	33-OBSV
LIGHTS - FWD-AFT C.C.LT. : One Light in Cargo Comp does not come on	33-OBSV
LIGHTS - GENERAL ILL. : Flickering of the Cabin Lights	33-OBSV
LIGHTS - GENERAL ILL. : No or wrong dimming of all lights	33-OBSV
LIGHTS - GENERAL ILL. : No or wrong dimming of 1 light	33-OBSV
LIGHTS - GENERAL ILL. : No or wrong dimming of 2 or 4 correlated lights	33-OBSV
LIGHTS - GENERAL ILL. : One light does not come on	33-OBSV
LIGHTS - GENERAL ILL. : 2 or 4 correlated lights do not come on ...	33-OBSV
LIGHTS - LAV.LT.SIGNS : Lav Occpd Sign in the Cockpit does not come on	33-OBSV
LIGHTS - LAV.LT.SIGNS : 1 Lamp in Lav Lighted Sign does not come on	33-OBSV
LIGHTS - LAV.LT.SIGNS : 1 symbol of Lav. Lt. Sign does not come on	33-OBSV
LIGHTS - LAVATORY LT. : In all Lav. the Lav. Lights do not come ...	33-OBSV
LIGHTS - LAVATORY LT. : In 1 Lav. the Lav. Light does not come on .	33-OBSV
LIGHTS - LAVATORY LT. : In 1 Lavatory the Lav. Light cannot be dimmed	33-OBSV
LIGHTS - LOGO LIGHTS : Both LOGO Lights do not come on	33-OBSV
LIGHTS - LOGO LIGHTS : Both LOGO Lights do not go off	33-OBSV
LIGHTS - LOGO LIGHTS : One LOGO Light does not come on	33-OBSV
LIGHTS - LOGO LIGHTS : One LOGO Light does not go off	33-OBSV
LIGHTS - NAVIG. LIGHT : Left Wing Navigation Light does not come on	33-OBSV
LIGHTS - NAVIG. LIGHT : No Navigation Lights come on	33-OBSV
LIGHTS - NAVIG. LIGHT : Right Wing Navigation Light does not come on	33-OBSV
LIGHTS - NAVIG. LIGHT : Tail Navigation Light does not come on	33-OBSV
LIGHTS - SERV. AREA LT. : Failure of Service Area Light in APU Comp.	33-OBSV
LIGHTS - SERV. AREA LT. : Failure of Service Area Lights in Sect. 19	33-OBSV
LIGHTS - SERV. AREA LT. : Failure of Sockets in section 19	33-OBSV
LIGHTS - WHEEL WELL LT. : Fail. of Sockets in N. Well and Hydraulic Comp	33-OBSV
LIGHTS - WHEEL WELL LT. : Failure of one or two Hydraulic Compt. Lights	33-OBSV
LIGHTS - WHEEL WELL LT. : Failure of one or two Wheel Well Lights .	33-OBSV
LIGHTS - WORK / CAB.ATT. : No work lights come on	33-OBSV
LIGHTS - WORK / CAB.ATT. : One work light does not come on	33-OBSV
LIGHTS - WORK / CAB.ATT. : 1 work light cannot be controlled by the swit	33-OBSV
MAINT STATUS F/CTL without associated fault message during GND SCAN	27-ECAM
MAINT STATUS F/CTL without associated fault message during GND SCAN	27-OBSV
MAINT.SYS - PRINTER INCORRECT DATE AND/OR TIME IN PFR HEADER	31-OBSV
MCDU - no access to system BITEs from the MCDU	31-OBSV
METRIC ALTM-Altitude precision out of range	34-OBSV
N/WS - Aircraft landing with the nose wheels turned 90 degrees	32-OBSV
N/WS - Aircraft tendency to veer slightly without any steering order	32-OBSV

EFF : ALL

SR0S

I-OBSV

Page 38
May 01/08

OBSERVATIONS

CH-PB101

N/WS - Impossibility to disconnect the steering for towing	32-OBSV
N/WS Jerky steering	32-OBSV
N/WS Nose wheel is free castor	32-OBSV
N/WS Sudden Steering Swerve	32-OBSV
NAV - ADIRS Repetitive RETARD aural warning on ground	34-OBSV
NAV - ATC - Loss of Mode S com betw ATC1 and gnd station	34-OBSV
NAV - ATC - Loss of Mode S com betw ATC2 and gnd station	34-OBSV
NAV - GPS - MCDU GPS MONITOR page - No GPS 1 (2) data (dashes shown)	34-OBSV
NAV - GPWS - EWD - Right MEMO - TERR STBY continuously shown	34-OBSV
NAV - MMR - MCDU GPS MONITOR page - No GPS 1 (2) data (dashes shown)	34-OBSV
NAV - RADIO ALTIMETER - RA auto call out on ground	34-OBSV
NAV - RADIO ALTIMETER RA auto call out on ground	31-OBSV
NAV - WXR - Antenna Drive Unit - Defect of the offset elevation ...	34-OBSV
NAV - WXR - CAPT & F/O ND/PFD - No WXR data during WXR1 BITE test .	34-OBSV
NAV - WXR - CAPT & F/O PFD/ND - No WXR data during WXR2 BITE test .	34-OBSV
NAV - WXR - CAPT ND and PFD - No WXR indications during WXR1 BITE test	34-OBSV
NAV - WXR - CAPT ND and PFD - No WXR indications during WXR2 BITE test	34-OBSV
NAV - WXR - F/O ND and PFD - No WXR indications during WXR1 BITE test	34-OBSV
NAV - WXR - F/O ND and PFD - No WXR indications during WXR2 BITE test	34-OBSV
NAV - WXR - MCDU - WXR 1 test cannot be initiated	34-OBSV
NAV - WXR - MCDU - WXR 2 test cannot be initiated	34-OBSV
NAV - WXR - ND - Weather radar image is saturated	34-OBSV
NAV - WXR - WXR 1 - Test activation not possible on front face	34-OBSV
NAV - WXR - WXR 2 - Test activation not possible on front face	34-OBSV
NLG - Shock absorber leakage	32-OBSV
NLG - Grinding noise of the NLG during taxiing or towing	32-OBSV
NLG - NLG steering angle exceedance	05-OBSV
NLG - NLG towing overload or overrun	05-OBSV
NOISES - in-flight airframe noises	05-OBSV
NORM BRAKING - A/C tendency to veer on one side	32-OBSV
NORM BRAKING - Auto brake inoperative with P/BSW in LO position ...	32-OBSV
NORM BRAKING - Auto brake inoperative with P/BSW in MAX position ..	32-OBSV
NORM BRAKING - Auto brake inoperative with P/BSW in MED position ..	32-OBSV
NORM BRAKING - Loss of NORM BRAKING without warning indication	32-OBSV
NORM BRAKING - Vibration and noise during normal braking	32-OBSV
On GND Avionics Skin Air Valves closed with OAT more than 12 deg.C	21-OBSV
OXY CREW - captain "OXY ON" flag oxygen stowage box inoperative ...	35-OBSV
OXY CREW - captain oxygen stowage box flap door inoperative	35-OBSV
OXY CREW - captain PRESS to test and reset inoperative	35-OBSV
OXY CREW - degradation of the captain flexible supply hose assembly	35-OBSV
OXY CREW - degradation of the F/O flexible supply hose assembly ...	35-OBSV

EFF : ALL

SROS

I-OBSV

Page 39
May 01/08

OBSERVATIONS

CH-PB101

OXY CREW - degradation of the fourth occupant flexible SPLY hose ASSY	35-OBSV
OXY CREW - degradation of the third occupant flexible SPLY HOSE ASSY	35-OBSV
OXY CREW - F/O "OXY ON" flag oxygen stowage box inoperative	35-OBSV
OXY CREW - F/O oxygen stowage box flap door inoperative	35-OBSV
OXY CREW - F/O PRESS to test and reset inoperative	35-OBSV
OXY CREW - fourth "OXY ON" flag oxygen stowage box inoperative	35-OBSV
OXY CREW - fourth oxygen stowage box flap door inoperative	35-OBSV
OXY CREW - fourth PRESS to test and reset inoperative	35-OBSV
OXY CREW - loss of emergency over pressure knob at CAPT oxygen mask	35-OBSV
OXY CREW - loss of emergency over pressure knob at F/O oxygen mask	35-OBSV
OXY CREW - loss of emergency over pressure knob at 3rd oxygen mask	35-OBSV
OXY CREW - loss of emergency over pressure knob at 4th oxygen mask	35-OBSV
OXY CREW - loss of harness inflation at the captain oxygen mask ...	35-OBSV
OXY CREW - loss of harness inflation at the F/O oxygen mask	35-OBSV
OXY CREW - loss of harness inflation at the fourth oxygen mask	35-OBSV
OXY CREW - loss of harness inflation at the third oxygen mask	35-OBSV
OXY CREW - loss of 100% selection to the captain oxygen mask	35-OBSV
OXY CREW - loss of 100% selection to the F/O oxygen mask	35-OBSV
OXY CREW - loss of 100% selection to the fourth occupant oxygen mask	35-OBSV
OXY CREW - loss of 100% selection to the third occupant oxygen mask	35-OBSV
OXY CREW - no oxygen to the crew oxygen masks with REGUL LO PR	35-OBSV
OXY CREW - third "OXY ON" flag oxygen stowage box inoperative	35-OBSV
OXY CREW - third oxygen stowage box flap door inoperative	35-OBSV
OXY CREW - third PRESS to test and reset inoperative	35-OBSV
OXY CREW captain oxygen mask dirty	35-OBSV
OXY CREW F/O oxygen mask dirty	35-OBSV
OXY CREW failure of CAPT oxygen flow indicator	35-OBSV
OXY CREW failure of F/O oxygen flow indicator	35-OBSV
OXY CREW failure of fourth oxygen flow indicator	35-OBSV
OXY CREW failure of third oxygen flow indicator	35-OBSV
OXY CREW fourth oxygen mask dirty	35-OBSV
OXY CREW impossibility to close the cylinder valve	35-OBSV
OXY CREW impossibility to refill the oxygen cylinder	35-OBSV
OXY CREW no oxygen to captain oxygen mask	35-OBSV
OXY CREW no oxygen to F/O oxygen mask	35-OBSV
OXY CREW no oxygen to fourth oxygen mask	35-OBSV
OXY CREW no oxygen to third oxygen mask	35-OBSV
OXY CREW rapid loss of oxygen	35-OBSV
OXY CREW third oxygen mask dirty	35-OBSV
OXYGEN PAX auto sys release - all masks do not drop	35-LOCAL
OXYGEN PAX auto sys release - all masks do not drop	35-OBSV
OXYGEN PAX man sys release - all masks do not drop	35-LOCAL
OXYGEN PAX man sys release - all masks do not drop	35-OBSV
OXYGEN PAX no PAX announcement	35-LOCAL
OXYGEN PAX no PAX announcement	35-OBSV

EFF : ALL

SROS

I-OBSV

Page 40
May 01/08

A319/A320/A321 TROUBLE SHOOTING MANUAL

OBSERVATIONS	CH-PB101
OXYGEN PAX one mask does not drop	35-LOCAL
OXYGEN PAX one mask does not drop	35-OBSV
OXYGEN PAX one set of masks does not drop	35-OBSV
OXYGEN PAX one set of masks drop after approx. 6 sec	35-OBSV
PASSENGER ENTERTAINMENT One or more function(s) of a PCU inoperative	23-OBSV
PAX ENTERTAINMENT (VID.) Fault of a Display Unit to extend	23-OBSV
PRINTER - printing of ACARS (or ATSU) data not possible from the MCDU1	31-OBSV
PRINTER - printing of ACARS (or ATSU) data not possible from the MCDU2	31-OBSV
PRINTER - printing of ACARS (or ATSU) data not possible from the MCDU3	31-OBSV
PRINTER - printing of DMU (or FDIMU) data not possible from the MCDU1	31-OBSV
PRINTER - printing of DMU (or FDIMU) data not possible from the MCDU2	31-OBSV
PRINTER-printing of the CFDIU DATA not possible from the MCDU2	31-OBSV
PRINTER-printing of the CFDIU DATA not possible from the MCDU1	31-OBSV
PRINTER-printing of the EVMU DATA not possible from the MCDU1	31-OBSV
PRINTER-printing of the EVMU DATA not possible from the MCDU2	31-OBSV
PRINTER-printing of the FMGC1 DATA not possible from the MCDU1	31-OBSV
PRINTER-printing of the FMGC1 DATA not possible from the MCDU2	31-OBSV
PRINTER-printing of the FMGC2 DATA not possible from the MCDU1	31-OBSV
PRINTER-printing of the FMGC2 DATA not possible from the MCDU2	31-OBSV
PRK BRK - Desiccant cartridge color change to pink on PRK BRK CTL V ..	32-OBSV
PRK BRK - No pressure with parking brake set to ON	32-OBSV
PRK BRK - No release of parking brake hydraulic pressure	32-OBSV
PRK BRK - One thermal fuse on Parking Brake Control Valve is out. .	32-OBSV
PRK BRK - Parking brake on one landing gear inoperative	32-OBSV
PRK BRK - Parking brake switch in off position	32-ECAM
PRK BRK - Parking brake switch in off position	32-OBSV
PRK BRK - Prk brk switch ON without "CONFIG PRK BRK ON " warning ..	32-OBSV
PRK BRK - Slow application of the parking brake	32-OBSV
PRK BRK - Spurious brake press on triple indic after prk brk off ..	32-OBSV
PVIS No Indication on Display Units	23-OBSV
R/A Loss during approach above 100ft	34-OBSV
RADIO ALTIMETER - Fan of the RA transceiver 1 does not operate	34-OBSV
RADIO ALTIMETER - Fan of the RA transceiver 2 does not operate	34-OBSV
RADIO ALTIMETER - RA 1 test cannot be started	34-OBSV
RADIO ALTIMETER - RA 2 test cannot be started	34-OBSV
Radio comms become noisy when flying through cloud, rain or dust ..	23-OBSV
RAIN REPELLENT Rain repellent not operative on capt side	30-OBSV
RAIN REPELLENT Rain repellent not operative on F/O side	30-OBSV
RMI-ADF 1 pointer at 3 o'clock position	34-OBSV
RMI-ADF 2 pointer at 3 o'clock position	34-OBSV
RMI-All flags are shown at the same time on the VOR/ADF/DME RMI ...	34-OBSV
RMI-All flags are shown at the same time on the VOR/DME RMI	34-OBSV

EFF : ALL

SR0S

I-OBSV

Page 41
May 01/08

A319/A320/A321 TROUBLE SHOOTING MANUAL

OBSERVATIONS	CH-PB101
---------------------	-----------------

RMI-DME 1 display blank	34-OBSV
RMI-DME 1 display shows dashes	34-OBSV
RMI-DME 2 display blank	34-OBSV
RMI-DME 2 display shows dashes	34-OBSV
RMI-Flag of the ADF 1 system is shown	34-OBSV
RMI-Flag of the ADF 2 system is shown	34-OBSV
RMI-Flag of the VOR 1 system is shown	34-OBSV
RMI-Flag of the VOR 2 system is shown	34-OBSV
RMI-HDG flag is shown on the VOR/ADF/DME RMI	34-OBSV
RMI-HDG flag is shown on the VOR/DME RMI	34-OBSV
RMI-No HDG data on the VOR/ADF/DME RMI with the ATT HDG SEL SW at CAPT/3	34-OBSV
RMI-No HDG data on the VOR/DME RMI with the ATT HDG SEL SW at CAPT/3	34-OBSV
RMI-VOR 1 pointer at 3 o'clock position	34-OBSV
RMI-VOR 2 pointer at 3 o'clock position	34-OBSV
RMP1 display off	23-OBSV
RMP1 No frequency transfert	23-OBSV
RMP2 display off	23-OBSV
RMP2 No frequency transfert	23-OBSV
RMP3 display off	23-OBSV
RMP3 No frequency transfert	23-OBSV
Rumbling noise in the cockpit.	21-OBSV
RUNWAY LEAVING	05-OBSV
SEAT - CAPT cockpit seat horizontal electrical control inoperative	25-OBSV
SEAT - Captain cockpit floor lighting inoperative	25-OBSV
SEAT - Captain cockpit seat armrest adjustment inoperative	25-OBSV
SEAT - Captain cockpit seat backrest adjustment inoperative	25-OBSV
SEAT - Captain cockpit seat electrical control inoperative	25-OBSV
SEAT - Captain cockpit seat horizontal manual control inoperative .	25-OBSV
SEAT - Captain cockpit seat lumbar rest adjustment inoperative	25-OBSV
SEAT - Captain cockpit seat safety harness inoperative	25-OBSV
SEAT - Captain cockpit seat vertical electrical control inoperative	25-OBSV
SEAT - Captain cockpit seat vertical manual control inoperative ...	25-OBSV
SEAT - F/O cockpit floor lighting inoperative	25-OBSV
SEAT - F/O cockpit seat armrest adjustment inoperative	25-OBSV
SEAT - F/O cockpit seat backrest adjustment inoperative	25-OBSV
SEAT - F/O cockpit seat electrical control inoperative	25-OBSV
SEAT - F/O cockpit seat horizontal electrical control inoperative .	25-OBSV
SEAT - F/O cockpit seat horizontal manual control inoperative	25-OBSV
SEAT - F/O cockpit seat lumbar rest adjustment inoperative	25-OBSV
SEAT - F/O cockpit seat safety harness inoperative	25-OBSV
SEAT - F/O cockpit seat vertical electrical control inoperative ...	25-OBSV
SEAT - F/O cockpit seat vertical manual control inoperative	25-OBSV
SEAT - 3rd occupant cockpit seat inoperative	25-OBSV
SEAT - 3rd occupant cockpit seat safety harness inoperative	25-OBSV
SEAT - 4th occupant cockpit seat inoperative	25-OBSV
SEAT - 4th occupant cockpit seat safety harness inoperative	25-OBSV

EFF : ALL

SR0S

I-OBSV

Page 42
May 01/08

R

A319/A320/A321 TROUBLE SHOOTING MANUAL

OBSERVATIONS

CH-PB101

SELCAL RAD contact with the A/C through all COM SYS INOP	23-OBSV
SELCAL RAD contact with the A/C through the HF1 SYS INOP	23-OBSV
SELCAL RAD contact with the A/C through the HF2 SYS INOP	23-OBSV
SELCAL RAD contact with the A/C through VHF1 SYS INOP	23-OBSV
SELCAL RAD contact with the A/C through VHF2 SYS INOP	23-OBSV
SELCAL RAD contact with the A/C through VHF3 SYS INOP	23-OBSV
SEMI AUTO CRG LOAD SYS ALL PDUs in AFT Cargo Loading System inop. .	25-OBSV
SEMI AUTO CRG LOAD SYS ALL PDUs in FWD Cargo Loading System inop. .	25-OBSV
SEMI AUTO CRG LOAD SYS One or more PDUs in AFT CRG Load. Sys. inop.	25-OBSV
SEMI AUTO CRG LOAD SYS One or more PDUs in FWD CRG Load. Sys. inop.	25-OBSV
SEMI AUTO CRG LOAD SYS Sill Latch Actuator in AFT CRG Load. Sys. inop.	25-OBSV
SEMI AUTO CRG LOAD SYS Sill Latch Actuator in FWD CRG Load. Sys. inop.	25-OBSV
SERVICE INTERPHONE Abnormal Noise from Interphone and PA-System ...	23-OBSV
SERVICE INTERPHONE No Communication between Cockpit/Cabin and Jacks	23-OBSV
SEVERE ICING CONDITION - Flight in severe icing conditions	05-OBSV
Skin Air Valves cycling on ground.	21-OBSV
SLIDE - CTL HDL of EMER ESC slide of L AFT PAX/ crew door in ARMED POS	52-LOCAL
SLIDE - CTL HDL of EMER ESC slide of L AFT PAX/ crew door in ARMED POS	52-OBSV
SLIDE - CTL HDL of EMER ESC slide of L FWD PAX/ crew door in ARMED POS	52-LOCAL
SLIDE - CTL HDL of EMER ESC slide of L FWD PAX/ crew door in ARMED POS	52-OBSV
SLIDE - CTL HDL of EMER ESC slide of R AFT PAX/ crew door in ARMED POS	52-LOCAL
SLIDE - CTL HDL of EMER ESC slide of R AFT PAX/ crew door in ARMED POS	52-OBSV
SLIDE - CTL HDL of EMER ESC slide of R FWD PAX/ crew door in ARMED POS	52-LOCAL
SLIDE - CTL HDL of EMER ESC slide of R FWD PAX/ crew door in ARMED POS	52-OBSV
SLIDE - SLIDE CABIN indication is not shown on ECAM DOOR/OXY page .	52-OBSV
SMOKE AVNCS-No smoke warnings during the test procedure	26-OBSV
SMOKE AVNCS-odour and mist in the cabin and not fire	26-ECAM
SMOKE AVNCS-odour and mist in the cabin and not fire	26-OBSV
SMOKE AVNCS-Smoke in the cockpit without smoke warnings	26-OBSV
SMOKE AVNCS-SMOKE legend of GEN 1 LINE P/BSW not on with ECAM warning	26-OBSV
SMOKE AVNCS-Smoke warnings without smoke confirmation	26-OBSV
SMOKE Smoke and/or oil smell in the cabin from engine	71-OBSV
SMOKE-LDCC FIRE EXTING manual discharge of BTL1	26-OBSV
SMOKE-LDCC FIRE EXTING manual discharge of BTL2	26-OBSV
STARTING - Slow Start	49-OBSV
Static discharger retainer to structure resistance is high	23-OBSV
STATIC INV - Incorrect result of its operational test	24-OBSV

EFF : ALL

SROS

I-OBSV

Page 43
May 01/08

A319/A320/A321 TROUBLE SHOOTING MANUAL

OBSERVATIONS	CH-PB101
---------------------	-----------------

STATIC INV - No STAT INV indication	24-OBSV
STATIC INV - No STAT INV indication	31-ECAM
STBY ALTIMETER-Altitude precision out of range	34-OBSV
STBY ALTIMETER-Irregular movement of the pointer	34-OBSV
STBY ASI-IAS precision out of range	34-OBSV
STBY COMPASS-Heading precision out of tolerance	34-OBSV
STBY HORIZON-Attitude indication incorrect	34-OBSV
STBY HORIZON-Flag shown	34-OBSV
TAIL RUNWAY IMPACT	05-OBSV
TAXIING - overweight taxiing	05-OBSV
TAXIWAY LEAVING	05-OBSV
TCAS-False intruders shown on the NDs	34-OBSV
TCAS-Intruders location incorrect on the NDs	34-OBSV
TCAS-No aural advisories on the loud speaker(s)	34-OBSV
TCAS-Permanent NAV TCAS FAULT on ECAM and msg NO DATA FROM TCAS on PFR	34-ECAM
TCAS-Permanent NAV TCAS FAULT on ECAM and msg NO DATA FROM TCAS on PFR	34-OBSV
TCAS-Temporary loss of data between ADIRU1 and TCAS computer	34-OBSV
VENT-Amber Skin Air Inlet Valve closed on the lower ECAM DU	21-OBSV
VENT-Amber Skin Air Inlet Valve partially open on lower ECAM DU ...	21-OBSV
VENT-Amber Skin Air Outlet Valve closed on lower ECAM DU	21-OBSV
VENT-Amber Skin Air Outlet Valve partially open on lower ECAM DU ..	21-OBSV
VENT-Failure of horn during smoke detection in AVNCS COMPT on ground	21-OBSV
VHF VHF1 system malfunction	23-OBSV
VHF VHF2 system malfunction	23-OBSV
VHF VHF3 system malfunction	23-OBSV
VHF1 Background Noise on VHF1 with frequency 135,97Mhz	23-OBSV
VHF1 Loss of reception	23-OBSV
VHF1 Loss of transmission	23-OBSV
VHF1/VHF2/VHF3 Loss of one or more VHF transmission/reception	23-OBSV
VHF2 Loss of reception	23-OBSV
VHF2 Loss of transmission	23-OBSV
VHF3 Loss of reception	23-OBSV
VHF3 Loss of transmission	23-OBSV
VIBRATION - Belly fairing vibration	53-OBSV
Vibration-FLaps vibration during approach	27-OBSV
VIBRATIONS - in-flight airframe vibrations or pitch oscillations ..	05-OBSV
VIBRATIONS - NLG doors vibrations during climb	32-OBSV
VIBRATIONS - NLG vibrations during T/O and lift off phases	32-OBSV
VIBRATIONS - significant MLG vibration at touch- down	05-OBSV
VIBRATIONS - Vibrations and noise felt in the AFT PAX crew door ...	52-OBSV
VIBRATIONS - Vibrations and noise felt in the FWD PAX crew door ...	52-OBSV
VIBRATIONS - Vibrations felt along the cabin and in the cockpit ...	27-ECAM
VIBRATIONS - Vibrations felt along the cabin and in the cockpit ...	27-OBSV
VIBRATIONS - Vibrations felt in the cabin and along the fuselage ..	27-OBSV
VIBRATIONS - Vibrations felt in the FWD cabin and in the cockpit ..	27-ECAM

EFF : ALL

SR0S

I-OBSV

Page 44
May 01/08

OBSERVATIONS

CH-PB101

VIBRATIONS - Vibrations felt in the FWD cabin and in the cockpit ..	27-OBSV
VIBRATIONS - Vibrations felt in the rear cabin	27-OBSV
VOLCANIC ASH - flight through volcanic ash	05-OBSV
VOR-Erroneous VOR1 Bearing Indications	34-OBSV
VOR-Erroneous VOR2 Bearing Indications	34-OBSV
VOR-Incorrect identification codes shown on the NDs	34-OBSV
VOR-No audio signal from the station when the MARKER data are shown	34-OBSV
VOR-No audio signal from the station when the VOR 1 data are shown	34-OBSV
VOR-No audio signal from the station when the VOR 2 data are shown	34-OBSV
VOR-Test activation not possible on the receiver 1 front face	34-OBSV
VOR-Test activation not possible on the receiver 2 front face	34-OBSV
VOR-VOR 1 test cannot be started on the MCDU	34-OBSV
VOR-VOR 2 test cannot be started on the MCDU	34-OBSV
WAI-Circuit breaker 2DL Tripped	30-LOCAL
WAI-Circuit breaker 2DL Tripped	30-OBSV
WAI-Does not operate	30-LOCAL
WAI-Does not operate	30-OBSV
WHEEL - tire burst or tread throw	05-OBSV
WHEEL Vibrations during take off	32-OBSV
WINDOW FWD and AFT lights (R side) do not come on	24-OBSV
WINDSHIELD Left windshield arcing	30-OBSV
WINDSHIELD Left windshield cracking	30-OBSV
WINDSHIELD Right windshield arcing	30-OBSV
WINDSHIELD Right windshield cracking	30-OBSV
WIPER CAPT wiper not operative at intermittent speed	30-OBSV
WIPER F/O wiper not operative at intermittent speed	30-OBSV
WRG:MODE DISCRETE/ ISIS(22FN-10FC) message on the face of ISIS	34-LOCAL
WRG:MODE DISCRETE/ ISIS(22FN-10FC) message on the face of ISIS	34-OBSV
WRG:PARITY PIN-PROG/ ISIS(22FN-10FC) message on the face of ISIS ..	34-LOCAL
WRG:PARITY PIN-PROG/ ISIS(22FN-10FC) message on the face of ISIS ..	34-OBSV
WSHLD RAIN PROTECTION Only one speed available	30-OBSV
WSHLD RAIN PROTECTION Wiper does not go back correctly to park pos	30-OBSV
WSHLD RAIN PROTECTION Wiper inoperative	30-OBSV
WTR/WASTE - TOILET Low Pressure in the Vacuum Toilet System	38-OBSV
WTR/WASTE - TOILET Toilet Flushes Continuously	38-OBSV
WTR/WASTE - TOILET Toilet System Shuts Down Constantly	38-OBSV
WTR/WASTE - WASTE Rinse Wtr keeps Flowing in Toilet Bowl	38-OBSV
WTR/WASTE - WASTE Slow Drainage of the Lavatory Wash Basin	38-OBSV
WTR/WASTE - WASTE VAC SYS / Not Sufficient Suction	38-OBSV
WTR/WASTE - WASTE Vacuum Toilets Flush too Slow	38-OBSV
WTR/WASTE Potable Water No Pressurized Potable Water in Flight	38-OBSV
WTR/WASTE Potable Water Water leakage from the potable water system	38-OBSV
WTR/Waste Water quantity - indication failure	38-OBSV
WTR/WASTE-AIR SUPPLY SYS Crack press of relief valve incorrect	38-OBSV
WTR/WASTE-AIR SUPPLY SYS No pressurization of the potable water	
sys in F	38-OBSV
WTR/WASTE-AIR SUPPLY SYS Potable water sys press incorrect	38-OBSV

EFF : ALL

SR0S

I-OBSV

Page 45
May 01/08

A319/A320/A321

TROUBLE SHOOTING MANUAL

OBSERVATIONS

CH-PB101

WTR/Waste-Indication IND Light/s does/do not come ON on panel
2023VU 38-OBSV
WTR/Waste-Indication IND-Light/s does/do not come ON on panel
2023VU 38-OBSV

EFF : ALL

SR0S

I-OBSV

Page 46
May 01/08

A319/A320/A321

TROUBLE SHOOTING MANUAL

HIGHLIGHTS

REVISION NO. 54 May 01/08

Pages which have been revised are outlined below, together with the Highlights of the revision

SUBJECT PAGES		REASON FOR CHANGE	EFFECTIVITY
LEP	1-2	Revised to reflect this revision indicating new, revised, and/or deleted pages	
I-CFDS 1-A68		REVISED ACCORDINGLY TO THE FAULT LIST	ALL

A319/A320/A321

TROUBLE SHOOTING MANUAL

INDEX OF CFDS FAULT MESSAGES

LIST OF EFFECTIVE PAGES

N, R or D indicates pages which are New, Revised or Deleted respectively.
Remove and insert the affected pages and complete the Record of Revisions
and the Record of Temporary Revisions as necessary.

SUBJECT	PAGE	DATE	SUBJECT	PAGE	DATE	SUBJECT	PAGE	DATE
RECORD OF TEMP. REVISION			I-CFDS	R	38 May01/08	I-CFDS	R	81 May01/08
			I-CFDS	R	39 May01/08	I-CFDS	R	82 May01/08
			I-CFDS	R	40 May01/08	I-CFDS	R	83 May01/08
LEP	R 1- 2	May01/08	I-CFDS	R	41 May01/08	I-CFDS	R	84 May01/08
			I-CFDS	R	42 May01/08	I-CFDS	R	85 May01/08
I-CFDS	R	1 May01/08	I-CFDS	R	43 May01/08	I-CFDS	R	86 May01/08
I-CFDS	R	2 May01/08	I-CFDS	R	44 May01/08	I-CFDS	R	87 May01/08
I-CFDS	R	3 May01/08	I-CFDS	R	45 May01/08	I-CFDS	R	88 May01/08
I-CFDS	R	4 May01/08	I-CFDS	R	46 May01/08	I-CFDS	R	89 May01/08
I-CFDS	R	5 May01/08	I-CFDS	R	47 May01/08	I-CFDS	R	90 May01/08
I-CFDS	R	6 May01/08	I-CFDS	R	48 May01/08	I-CFDS	R	91 May01/08
I-CFDS	R	7 May01/08	I-CFDS	R	49 May01/08	I-CFDS	R	92 May01/08
I-CFDS	R	8 May01/08	I-CFDS	R	50 May01/08	I-CFDS	R	93 May01/08
I-CFDS	R	9 May01/08	I-CFDS	R	51 May01/08	I-CFDS	R	94 May01/08
I-CFDS	R	10 May01/08	I-CFDS	R	52 May01/08	I-CFDS	R	95 May01/08
I-CFDS	R	11 May01/08	I-CFDS	R	53 May01/08	I-CFDS	R	96 May01/08
I-CFDS	R	12 May01/08	I-CFDS	R	54 May01/08	I-CFDS	R	97 May01/08
I-CFDS	R	13 May01/08	I-CFDS	R	55 May01/08	I-CFDS	R	98 May01/08
I-CFDS	R	14 May01/08	I-CFDS	R	56 May01/08	I-CFDS	R	99 May01/08
I-CFDS	R	15 May01/08	I-CFDS	R	57 May01/08	I-CFDS	R A	0 May01/08
I-CFDS	R	16 May01/08	I-CFDS	R	58 May01/08	I-CFDS	R A	1 May01/08
I-CFDS	R	17 May01/08	I-CFDS	R	59 May01/08	I-CFDS	R A	2 May01/08
I-CFDS	R	18 May01/08	I-CFDS	R	60 May01/08	I-CFDS	R A	3 May01/08
I-CFDS	R	19 May01/08	I-CFDS	R	61 May01/08	I-CFDS	R A	4 May01/08
I-CFDS	R	20 May01/08	I-CFDS	R	62 May01/08	I-CFDS	R A	5 May01/08
I-CFDS	R	21 May01/08	I-CFDS	R	63 May01/08	I-CFDS	R A	6 May01/08
I-CFDS	R	22 May01/08	I-CFDS	R	64 May01/08	I-CFDS	R A	7 May01/08
I-CFDS	R	23 May01/08	I-CFDS	R	65 May01/08	I-CFDS	R A	8 May01/08
I-CFDS	R	24 May01/08	I-CFDS	R	66 May01/08	I-CFDS	R A	9 May01/08
I-CFDS	R	25 May01/08	I-CFDS	R	67 May01/08	I-CFDS	R A	10 May01/08
I-CFDS	R	26 May01/08	I-CFDS	R	68 May01/08	I-CFDS	R A	11 May01/08
I-CFDS	R	27 May01/08	I-CFDS	R	69 May01/08	I-CFDS	R A	12 May01/08
I-CFDS	R	28 May01/08	I-CFDS	R	70 May01/08	I-CFDS	R A	13 May01/08
I-CFDS	R	29 May01/08	I-CFDS	R	71 May01/08	I-CFDS	R A	14 May01/08
I-CFDS	R	30 May01/08	I-CFDS	R	72 May01/08	I-CFDS	R A	15 May01/08
I-CFDS	R	31 May01/08	I-CFDS	R	73 May01/08	I-CFDS	R A	16 May01/08
I-CFDS	R	32 May01/08	I-CFDS	R	74 May01/08	I-CFDS	R A	17 May01/08
I-CFDS	R	33 May01/08	I-CFDS	R	75 May01/08	I-CFDS	R A	18 May01/08
I-CFDS	R	34 May01/08	I-CFDS	R	76 May01/08	I-CFDS	R A	19 May01/08
I-CFDS	R	35 May01/08	I-CFDS	R	77 May01/08	I-CFDS	R A	20 May01/08
I-CFDS	R	36 May01/08	I-CFDS	R	78 May01/08	I-CFDS	R A	21 May01/08
I-CFDS	R	37 May01/08	I-CFDS	R	79 May01/08	I-CFDS	R A	22 May01/08
I-CFDS	R		I-CFDS	R	80 May01/08	I-CFDS	R A	23 May01/08

TROUBLE SHOOTING MANUAL

SUBJECT	PAGE	DATE	SUBJECT	PAGE	DATE	SUBJECT	PAGE	DATE
I-CFDS	R A	24	May01/08					
I-CFDS	R A	25	May01/08					
I-CFDS	R A	26	May01/08					
I-CFDS	R A	27	May01/08					
I-CFDS	R A	28	May01/08					
I-CFDS	R A	29	May01/08					
I-CFDS	R A	30	May01/08					
I-CFDS	R A	31	May01/08					
I-CFDS	R A	32	May01/08					
I-CFDS	R A	33	May01/08					
I-CFDS	R A	34	May01/08					
I-CFDS	R A	35	May01/08					
I-CFDS	R A	36	May01/08					
I-CFDS	R A	37	May01/08					
I-CFDS	R A	38	May01/08					
I-CFDS	R A	39	May01/08					
I-CFDS	R A	40	May01/08					
I-CFDS	R A	41	May01/08					
I-CFDS	R A	42	May01/08					
I-CFDS	R A	43	May01/08					
I-CFDS	R A	44	May01/08					
I-CFDS	R A	45	May01/08					
I-CFDS	R A	46	May01/08					
I-CFDS	R A	47	May01/08					
I-CFDS	R A	48	May01/08					
I-CFDS	R A	49	May01/08					
I-CFDS	R A	50	May01/08					
I-CFDS	R A	51	May01/08					
I-CFDS	R A	52	May01/08					
I-CFDS	R A	53	May01/08					
I-CFDS	R A	54	May01/08					
I-CFDS	R A	55	May01/08					
I-CFDS	R A	56	May01/08					
I-CFDS	R A	57	May01/08					
I-CFDS	R A	58	May01/08					
I-CFDS	R A	59	May01/08					
I-CFDS	R A	60	May01/08					
I-CFDS	R A	61	May01/08					
I-CFDS	R A	62	May01/08					
I-CFDS	R A	63	May01/08					
I-CFDS	R A	64	May01/08					
I-CFDS	R A	65	May01/08					
I-CFDS	R A	66	May01/08					
I-CFDS	R A	67	May01/08					
I-CFDS	N A	68	May01/08					

A319/A320/A321

TROUBLE SHOOTING MANUAL

INDEX OF CFDS FAULT MESSAGES

CFDS MESSAGES		ATA	SOURCE	CLASS	CH-PB101
R	A-SKID MONITORING	324200	BSCU 1	1	32-ECAM
R	A-SKID MONITORING	324200	BSCU 1	3	32-CFDS
R	A-SKID MONITORING	324200	BSCU 2	1	32-ECAM
R	A-SKID MONITORING	324200	BSCU 2	3	32-CFDS
	A/C BAT NOT SELECTED OR CONT 5KA OR ECB 59KD	243800	APU	1	24-CFDS
	A/C BAT NOT SELECTED OR CONT 5KA OR ECB 59KD	243800	APU	1	49-ECAM
	ACARS (1RB1) / DMU (1TV)	232434	DMU	3	23-CFDS
	ACARS (1RB1) / FDIMU (10TV)	232434	DMU	3	23-CFDS
	ACARS MU (1RB)	232434	ACARSMU	1	23-ECAM
	ACARS MU (1RB)	232434	ACARSMU	3	23-CFDS
	ACARS MU (1RB) /VHF3 (1RC3)	232434	VHF 3	3	23-CFDS
	ACARSMU(1RB1)/ SDU1(105RV1)	232434	SDU	3	23-CFDS
	ACCELEROMETER	313316	FDIU	2	31-CFDS
	ACCLRM 1 12CE1	279216	EFCS 1	1	27-ECAM
	ACCLRM 1 12CE1	279216	EFCS 1	2	27-ECAM
	ACCLRM 1 12CE1	279216	EFCS 2	1	27-ECAM
	ACCLRM 1 12CE1	279216	EFCS 2	2	27-ECAM
	ACCLRM 2 12 CE2	279216	EFCS 1	1	27-ECAM
	ACCLRM 2 12CE2	279216	EFCS 1	2	27-ECAM
	ACCLRM 2 12CE2	279216	EFCS 2	1	27-ECAM
	ACCLRM 2 12CE2	279216	EFCS 2	2	27-ECAM
	ACCLRM 3 12 CE3	279216	EFCS 1	1	27-ECAM
	ACCLRM 3 12CE3	279216	EFCS 1	2	27-ECAM
	ACCLRM 3 12CE3	279216	EFCS 2	1	27-ECAM
	ACCLRM 3 12CE3	279216	EFCS 2	2	27-ECAM
	ACCLRM 4 12 CE4	279216	EFCS 1	1	27-ECAM
	ACCLRM 4 12CE4	279216	EFCS 1	2	27-ECAM
	ACCLRM 4 12CE4	279216	EFCS 2	1	27-ECAM
	ACCLRM 4 12CE4	279216	EFCS 2	2	27-ECAM
	ACFT BAT NOT SELECTED / CONTACTOR (5KA)	243800	APU	1	24-CFDS
	ACFT BAT NOT SELECTED / CONTACTOR (5KA)	243800	APU	1	49-ECAM
	ACFT BAT NOT SELECTED / CONTACTOR (5KA)	494255	APU	1	49-ECAM
	ACP1(2RN1)	235122	AMU	1	23-CFDS
	ACP1(2RN1)/AMU(1RN)	235122	AMU	1	23-CFDS
	ACP2(2RN2)	235122	AMU	1	23-CFDS
	ACP2(2RN2)/AMU(1RN)	235122	AMU	1	23-CFDS
	ACP3(2RN3)	235122	AMU	1	23-CFDS
	ACP3(2RN3)/AMU(1RN)	235122	AMU	1	23-CFDS
	ACP4(2RN4)	235122	AMU	1	23-CFDS
	ACP4(2RN4)/AMU(1RN)	235122	AMU	1	23-CFDS
	ACQUI. BUS INTERFACE	313634	DMU	2	31-ECAM
	ACSC 1 (57HH) / FDIMU (10TV)	216134	DMU	3	21-CFDS
	ACSC2 (47HH) / FDIMU (10TV)	216134	DMU	3	21-CFDS
	ADC1+ADC2+LGCIU1 ENG1A	341234	EIU1FAD	1	77-ECAM
	ADC1+ADC2+LGCIU1 ENG1B	341234	EIU1FAD	1	77-ECAM
	ADC1+ADC2+LGCIU2 ENG2A	341234	EIU2FAD	1	77-ECAM
	ADC1+ADC2+LGCIU2 ENG2B	341234	EIU2FAD	1	77-ECAM

EFF : ALL

SROS

I-CFDS

Page 1
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
ADF1 (2RP1)	345331	ADF 1	1	34-CFDS
ADF2 (2RP2)	345331	ADF 2	1	34-CFDS
ADIRS CDU (2FP)	341212	IR 1	1	34-CFDS
ADIRS CDU (2FP)	341212	IR 2	1	34-CFDS
ADIRS CDU (2FP)	341212	IR 3	1	34-CFDS
ADIRS CONTROL PANEL (2FP)	341212	IR 2	1	34-CFDS
ADIRS CONTROL PANEL (2FP)/ADIRU1(1FP1)	341212	IR 1	1	34-CFDS
ADIRS CONTROL PANEL (2FP)/ADIRU2(1FP2)	341212	IR 2	1	34-CFDS
ADIRS CONTROL PANEL (2FP)/ADIRU3(1FP3)	341212	IR 3	1	34-CFDS
ADIRS CTLPNL (2FP)	341212	IR 1	1	34-CFDS
ADIRS CTLPNL (2FP)	341212	IR 2	1	34-CFDS
ADIRS CTLPNL (2FP)	341212	IR 3	1	34-CFDS
ADIRS CTLPNL(2FP/221VU)/ ADIRU1 (1FP1)	341212	IR 1	1	34-CFDS
ADIRS CTLPNL(2FP/221VU)/ ADIRU1 (1FP1)	341234	IR 1	1	27-ECAM
ADIRS CTLPNL(2FP/221VU)/ ADIRU1 (1FP1)	341234	IR 1	1	34-ECAM
ADIRS CTLPNL(2FP/221VU)/ ADIRU2 (1FP2)	341212	IR 2	1	34-CFDS
ADIRS CTLPNL(2FP/221VU)/ ADIRU2 (1FP2)	341234	IR 2	1	27-ECAM
ADIRS CTLPNL(2FP/221VU)/ ADIRU2 (1FP2)	341234	IR 2	1	34-ECAM
ADIRS CTLPNL(2FP/221VU)/ ADIRU3 (1FP3)	341212	IR 3	1	34-CFDS
ADIRS CTLPNL(2FP/221VU)/ ADIRU3 (1FP3)	341234	IR 3	1	27-ECAM
ADIRS CTLPNL(2FP/221VU)/ ADIRU3 (1FP3)	341234	IR 3	1	34-ECAM
ADIRS 1 OUT OF RANGE (14)	341234	CPC 1	3	34-CFDS
ADIRS 1 OUT OF RANGE (14)	341234	CPC 2	3	34-CFDS
ADIRS 2 OUT OF RANGE (15)	341234	CPC 1	3	34-CFDS
ADIRS 2 OUT OF RANGE (15)	341234	CPC 2	3	34-CFDS
ADIRS 3 OUT OF RANGE (27)	341234	CPC 1	3	34-CFDS
ADIRS 3 OUT OF RANGE (27)	341234	CPC 2	3	34-CFDS
ADIRU 1/3 (1FP1/3)/ ATC1 (1SH1)	341234	ATC 1	1	27-ECAM
ADIRU 1/3 (1FP1/3)/ ATC1 (1SH1)	341234	ATC 1	1	34-CFDS
ADIRU 1/3 (1FP1/3)/ ATC1 (1SH1)	341234	ATC 1	1	34-ECAM
ADIRU 2/3 (1FP2/3) / ATC2 (1SH2)	341234	ATC 2	1	27-ECAM
ADIRU 2/3 (1FP2/3) / ATC2 (1SH2)	341234	ATC 2	1	34-CFDS
ADIRU 2/3 (1FP2/3) / ATC2 (1SH2)	341234	ATC 2	1	34-ECAM
ADIRU1 (1FP1)	341234	ADR 1	1	24-CFDS
ADIRU1 (1FP1)	341234	ADR 1	1	27-ECAM
ADIRU1 (1FP1)	341234	ADR 1	1	34-CFDS
ADIRU1 (1FP1)	341234	ADR 1	1	34-ECAM
ADIRU1 (1FP1)	341234	ADR 1	3	34-CFDS
ADIRU1 (1FP1)	341234	IR 1	1	27-ECAM
ADIRU1 (1FP1)	341234	IR 1	1	34-ECAM
ADIRU1 (1FP1)	341234	IR 1	2	34-ECAM
ADIRU1 (1FP1)	341234	IR 1	2	34-LOCAL
ADIRU1 (1FP1)	341234	IR 1	3	34-CFDS
ADIRU1 (1FP1)	341234	IR 2	3	34-CFDS
ADIRU1 (1FP1)	341234	IR 3	3	34-CFDS
ADIRU1 (1FP1) / DMU (1TV)	341234	DMU	3	34-CFDS
ADIRU1 (1FP1) / FDIMU (10TV)	341234	DMU	3	34-CFDS
ADIRU1 (1FP1) AC SUPPLY	240000	IR 1	1	34-ECAM

EFF : ALL

SR0S

I-CFDS

Page 2
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
ADIRU1 (1FP1) ADR BUS 1	341234	IR 1	1	34-ECAM
ADIRU1 (1FP1) ADR BUS 1	341234	IR 1	1	34-EFIS
ADIRU1 (1FP1) ADR BUS1	341234	IR 1	3	34-CFDS
ADIRU1 (1FP1) BUS IR/ WXR1 (1SQ1)	341234	RADAR 1	1	34-ECAM
ADIRU1 (1FP1) BUS IR/ WXR1 (1SQ1)	341234	RADAR 1	1	34-EFIS
ADIRU1 (1FP1) DC SUPPLY	240000	IR 1	1	34-ECAM
ADIRU1 (1FP1) IR BUS/ WXR1 (1SQ1)	341234	RADAR 1	1	34-ECAM
ADIRU1 (1FP1) IR BUS/ WXR1 (1SQ1)	341234	RADAR 1	1	34-EFIS
ADIRU1 (1FP1)/ ADIRS CDU (2FP)	341234	IR 1	2	34-ECAM
ADIRU1 (1FP1)/ ADIRU2 (1FP2)	341234	ADR 3	3	34-CFDS
ADIRU1 (1FP1)/ ADIRU3 (1FP3)	341234	ADR 2	3	34-CFDS
ADIRU1 (1FP1)/ DMC1 (1WT1)	341234	ADR 1	1	34-CFDS
ADIRU1 (1FP1)/ DMC1 (1WT1)	341234	IR 1	1	34-CFDS
ADIRU1 (1FP1)/ DMC3 (1WT3)	341234	ADR 1	1	34-CFDS
ADIRU1 (1FP1)/ DMC3 (1WT3)	341234	IR 1	1	34-CFDS
ADIRU1 (1FP1)/ GPSSU1 (1SN1)	341234	GPS 1	3	34-CFDS
ADIRU1 (1FP1)/ADIRU2 (1FP2)	341234	IR 2	1	27-ECAM
ADIRU1 (1FP1)/ADIRU2 (1FP2)	341234	IR 2	1	34-CFDS
ADIRU1 (1FP1)/ADIRU2 (1FP2)	341234	IR 2	1	34-ECAM
ADIRU1 (1FP1)/ADIRU2 (1FP2)	341234	IR 2	3	34-CFDS
ADIRU1 (1FP1)/ADIRU3 (1FP3)	341234	IR 3	1	27-ECAM
ADIRU1 (1FP1)/ADIRU3 (1FP3)	341234	IR 3	1	34-CFDS
ADIRU1 (1FP1)/ADIRU3 (1FP3)	341234	IR 3	1	34-ECAM
ADIRU1 (1FP1)/ADIRU3 (1FP3)	341234	IR 3	3	34-CFDS
ADIRU1 (1FP1)/GPWC (1WZ)	341234	GPWC	1	27-ECAM
ADIRU1 (1FP1)/GPWC (1WZ)	341234	GPWC	1	34-ECAM
ADIRU1 (1FP1)/GPWC (1WZ)	341234	GPWC	3	34-CFDS
ADIRU1 (1FP1)/GPWC (1WZ)	341234	GPWC	3	34-EFIS
ADIRU1 (1FP1)/TCAS (1SG)	341234	TCAS	1	27-ECAM
ADIRU1 (1FP1)/TCAS (1SG)	341234	TCAS	1	34-CFDS
ADIRU1 (1FP1)/TCAS (1SG)	341234	TCAS	1	34-ECAM
ADIRU1 (1FP1)/TCAS (1SG)	341234	TCAS	1	34-EFIS
ADIRU1 (19FP1)/ OVER TEMPERATURE	341234	ADR 1	1	34-ECAM
ADIRU1(1FP1)+ADIRU2 (1FP2)/SDU1(105RV1)	341234	SDU	1	23-ECAM
ADIRU1(1FP1)+ADIRU2 (1FP2)/SDU1(105RV1)	341234	SDU	1	34-CFDS
ADIRU1(1FP1)/ SDU1(105RV1)	341234	SDU	3	34-CFDS
ADIRU1(1FP1)/BSCU(10GG)	341234	BSCU 1	3	34-CFDS
ADIRU1(1FP1)/BSCU(10GG)	341234	BSCU 2	3	34-CFDS
ADIRU1(1FP1)/GPWC(100SG)	341234	GPWC	1	34-ECAM
ADIRU1(1FP1)/GPWC(100SG)	341234	GPWC	3	34-CFDS
ADIRU1(1FP1)/MMR1(40RT1)	341234	MMR 1	3	34-CFDS
ADIRU1(1FP1)/MMR2(40RT2)	341234	MMR 2	3	34-CFDS
ADIRU1(1FP1)/TCAS(100SG)	341234	TCAS	1	27-ECAM
ADIRU1(1FP1)/TCAS(100SG)	341234	TCAS	1	34-ECAM
ADIRU1(1FP1)/TCAS(100SG)	341234	TCAS	1	34-EFIS
ADIRU1+2+3(1FP1+2+3)/ BSCU(10GG)	341234	BSCU 1	1	32-ECAM
ADIRU1+2+3(1FP1+2+3)/ BSCU(10GG)	341234	BSCU 2	1	32-ECAM
ADIRU1+3(1FP1+3)ADR BUS/ WXR1(1SQ1)	341234	RADAR 1	1	34-CFDS

EFF : ALL

SROS

I-CFDS

Page 3
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
ADIRU1+3(1FP1+3)BUS IR/ WXR1(1SQ1)	341234	RADAR 1	1	34-CFDS
ADIRU2 (1FP2)	341234	ADR 2	1	27-ECAM
ADIRU2 (1FP2)	341234	ADR 2	1	34-ECAM
ADIRU2 (1FP2)	341234	ADR 2	3	34-CFDS
ADIRU2 (1FP2)	341234	IR 1	3	34-CFDS
ADIRU2 (1FP2)	341234	IR 2	1	27-ECAM
ADIRU2 (1FP2)	341234	IR 2	1	34-ECAM
ADIRU2 (1FP2)	341234	IR 2	2	34-ECAM
ADIRU2 (1FP2)	341234	IR 2	2	34-LOCAL
ADIRU2 (1FP2)	341234	IR 2	3	34-CFDS
ADIRU2 (1FP2)	341234	IR 3	3	34-CFDS
ADIRU2 (1FP2) / DMU (1TV)	341234	DMU	3	34-CFDS
ADIRU2 (1FP2) / FDIMU (10TV)	341234	DMU	3	34-CFDS
ADIRU2 (1FP2) AC SUPPLY	240000	IR 2	1	34-ECAM
ADIRU2 (1FP2) ADR BUS 1	341234	IR 2	1	34-ECAM
ADIRU2 (1FP2) ADR BUS 1	341234	IR 2	1	34-EFIS
ADIRU2 (1FP2) ADR BUS1	341234	IR 2	3	34-CFDS
ADIRU2 (1FP2) BUS ADR/ WXR2 (1SQ2)	341234	RADAR 2	3	34-CFDS
ADIRU2 (1FP2) BUS IR/ WXR2 (1SQ2)	341234	RADAR 2	1	34-ECAM
ADIRU2 (1FP2) BUS IR/ WXR2 (1SQ2)	341234	RADAR 2	1	34-EFIS
ADIRU2 (1FP2) DC SUPPLY	240000	IR 2	1	34-ECAM
ADIRU2 (1FP2)/ ADIRS CDU (2FP)	341234	IR 2	1	34-ECAM
ADIRU2 (1FP2)/ ADIRU3 (1FP3)	341234	ADR 1	3	34-CFDS
ADIRU2 (1FP2)/ DMC2 (1WT2)	341234	ADR 2	1	34-CFDS
ADIRU2 (1FP2)/ DMC2 (1WT2)	341234	IR 2	1	34-CFDS
ADIRU2 (1FP2)/ DMC3 (1WT3)	341234	ADR 2	1	34-CFDS
ADIRU2 (1FP2)/ DMC3 (1WT3)	341234	IR 2	1	34-CFDS
ADIRU2 (1FP2)/ GPSSU2 (1SN2)	341234	GPS 2	3	34-CFDS
ADIRU2 (1FP2)/ WRG:ADM DC SUPPLY TO ADM	341117	ADR 2	1	34-ECAM
ADIRU2 (1FP2)/ADIRU1 (1FP1)	341234	IR 1	1	27-ECAM
ADIRU2 (1FP2)/ADIRU1 (1FP1)	341234	IR 1	1	34-CFDS
ADIRU2 (1FP2)/ADIRU1 (1FP1)	341234	IR 1	1	34-ECAM
ADIRU2 (1FP2)/ADIRU1 (1FP1)	341234	IR 1	3	34-CFDS
ADIRU2 (1FP2)/ADIRU3 (1FP3)	341234	IR 3	1	27-ECAM
ADIRU2 (1FP2)/ADIRU3 (1FP3)	341234	IR 3	1	34-CFDS
ADIRU2 (1FP2)/ADIRU3 (1FP3)	341234	IR 3	1	34-ECAM
ADIRU2 (1FP2)/ADIRU3 (1FP3)	341234	IR 3	3	34-CFDS
ADIRU2 (19FP2)/ OVER TEMPERATURE	341234	ADR 2	2	34-ECAM
ADIRU2(1FP2)/ SDU1(105RV1)	341234	SDU	3	34-CFDS
ADIRU2(1FP2)/BSCU(10GG)	341234	BSCU 1	3	34-CFDS
ADIRU2(1FP2)/BSCU(10GG)	341234	BSCU 2	3	34-CFDS
ADIRU2(1FP2)/MMR1(40RT1)	341234	MMR 1	3	34-CFDS
ADIRU2(1FP2)/MMR2(40RT2)	341234	MMR 2	3	34-CFDS
ADIRU2+3(1FP2+3)ADR BUS/ WXR2(1SQ2)	341234	RADAR 1	1	34-CFDS
ADIRU2+3(1FP2+3)BUS IR/ WXR2(1SQ2)	341234	RADAR 2	1	34-CFDS
ADIRU3 (1FP3)	341234	ADR 3	1	27-ECAM
ADIRU3 (1FP3)	341234	ADR 3	1	34-ECAM
ADIRU3 (1FP3)	341234	ADR 3	3	34-CFDS

EFF : ALL

SROS

I-CFDS

Page 4
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
ADIRU3 (1FP3)	341234	IR 1	3	34-CFDS
ADIRU3 (1FP3)	341234	IR 2	3	34-CFDS
ADIRU3 (1FP3)	341234	IR 3	1	27-ECAM
ADIRU3 (1FP3)	341234	IR 3	1	34-ECAM
ADIRU3 (1FP3)	341234	IR 3	2	34-ECAM
ADIRU3 (1FP3)	341234	IR 3	2	34-LOCAL
ADIRU3 (1FP3)	341234	IR 3	3	34-CFDS
ADIRU3 (1FP3) / FDIMU (10TV)	341234	DMU	3	34-CFDS
ADIRU3 (1FP3) AC SUPPLY	240000	IR 3	1	34-ECAM
ADIRU3 (1FP3) ADR BUS 1	341234	IR 3	1	34-ECAM
ADIRU3 (1FP3) ADR BUS 1	341234	IR 3	1	34-EFIS
ADIRU3 (1FP3) ADR BUS1	341234	IR 3	3	34-CFDS
ADIRU3 (1FP3) BUS ADR/ WXR2 (1SQ2)	341234	RADAR 2	3	34-CFDS
ADIRU3 (1FP3) BUS IR/ WXR1 (1SQ1)	341234	RADAR 1	1	34-ECAM
ADIRU3 (1FP3) BUS IR/ WXR1 (1SQ1)	341234	RADAR 1	1	34-EFIS
ADIRU3 (1FP3) BUS IR/ WXR2 (1SQ2)	341234	RADAR 2	1	34-ECAM
ADIRU3 (1FP3) BUS IR/ WXR2 (1SQ2)	341234	RADAR 2	1	34-EFIS
ADIRU3 (1FP3) DC SUPPLY	240000	IR 3	1	34-ECAM
ADIRU3 (1FP3) IR BUS/ WXR1 (1SQ1)	341234	RADAR 1	1	34-ECAM
ADIRU3 (1FP3) IR BUS/ WXR1 (1SQ1)	341234	RADAR 1	1	34-EFIS
ADIRU3 (1FP3)/ ADIRS CDU (2FP)	341234	IR 3	1	34-ECAM
ADIRU3 (1FP3)/ DMC1 (1WT1)	341234	ADR 3	1	34-CFDS
ADIRU3 (1FP3)/ DMC1 (1WT1)	341234	IR 3	1	34-CFDS
ADIRU3 (1FP3)/ DMC2 (1WT2)	341234	ADR 3	1	34-CFDS
ADIRU3 (1FP3)/ DMC2 (1WT2)	341234	IR 3	1	34-CFDS
ADIRU3 (1FP3)/ DMC3 (1WT3)	341234	ADR 3	1	34-CFDS
ADIRU3 (1FP3)/ DMC3 (1WT3)	341234	IR 3	1	34-CFDS
ADIRU3 (1FP3)/ GPSSU1 (1SN1)	341234	GPS 1	3	34-CFDS
ADIRU3 (1FP3)/ GPSSU2 (1SN2)	341234	GPS 2	3	34-CFDS
ADIRU3 (1FP3)/ WRG:ADM DC SUPPLY TO ADM	341117	ADR 3	1	34-ECAM
ADIRU3 (1FP3)/ADIRU1 (1FP1)	341234	IR 1	1	27-ECAM
ADIRU3 (1FP3)/ADIRU1 (1FP1)	341234	IR 1	1	34-CFDS
ADIRU3 (1FP3)/ADIRU1 (1FP1)	341234	IR 1	1	34-ECAM
ADIRU3 (1FP3)/ADIRU1 (1FP1)	341234	IR 1	3	34-CFDS
ADIRU3 (1FP3)/ADIRU2 (1FP2)	341234	IR 2	1	27-ECAM
ADIRU3 (1FP3)/ADIRU2 (1FP2)	341234	IR 2	1	34-CFDS
ADIRU3 (1FP3)/ADIRU2 (1FP2)	341234	IR 2	1	34-ECAM
ADIRU3 (1FP3)/ADIRU2 (1FP2)	341234	IR 2	3	34-CFDS
ADIRU3 (19FP3)/ OVER TEMPERATURE	341234	ADR 3	2	34-ECAM
ADIRU3(1FP3)/BSCU(10GG)	341234	BSCU 1	3	34-CFDS
ADIRU3(1FP3)/BSCU(10GG)	341234	BSCU 2	3	34-CFDS
ADIRU3(1FP3)/MMR1(40RT1)	341234	MMR 1	3	34-CFDS
ADIRU3(1FP3)/MMR2(40RT2)	341234	MMR 2	3	34-CFDS
ADM (19FP4)	341117	ADR 1	3	34-CFDS
ADM (19FP4)	341117	ADR 2	2	34-CFDS
ADM (19FP4)	341117	ADR 2	3	34-CFDS
ADM (19FP4)	341117	ADR 3	2	34-CFDS
ADM (19FP4)	341117	ADR 3	3	34-CFDS

EFF : ALL

SR0S

I-CFDS

Page 5
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
ADM (19FP5)	341117	ADR 1	3	34-CFDS
ADM (19FP5)	341117	ADR 2	2	34-CFDS
ADM (19FP5)	341117	ADR 2	3	34-CFDS
ADM (19FP5)	341117	ADR 3	2	34-CFDS
ADM (19FP5)	341117	ADR 3	3	34-CFDS
ADM (19FP6)	341117	ADR 1	3	34-CFDS
ADM (19FP6)	341117	ADR 2	2	34-CFDS
ADM (19FP6)	341117	ADR 2	3	34-CFDS
ADM (19FP6)	341117	ADR 3	2	34-CFDS
ADM (19FP6)	341117	ADR 3	3	34-CFDS
ADM (19FP7)	341117	ADR 1	3	34-CFDS
ADM (19FP7)	341117	ADR 2	2	34-CFDS
ADM (19FP7)	341117	ADR 2	3	34-CFDS
ADM (19FP7)	341117	ADR 3	2	34-CFDS
ADM (19FP7)	341117	ADR 3	3	34-CFDS
ADM (19FP8)	341117	ADR 1	3	34-CFDS
ADM (19FP8)	341117	ADR 2	2	34-CFDS
ADM (19FP8)	341117	ADR 2	3	34-CFDS
ADM (19FP8)	341117	ADR 3	2	34-CFDS
ADM (19FP8)	341117	ADR 3	3	34-CFDS
ADM1 (19FP1)	341117	ADR 1	1	34-ECAM
ADM1 (19FP1)	341117	ADR 1	3	34-CFDS
ADM1 (19FP1)/ ADIRU1 (1FP1)	341117	ADR 1	1	34-ECAM
ADM1 (19FP1)/ ADM2 (19FP2)	341117	ADR 1	3	34-CFDS
ADM1 (19FP1)/ ADM2 (19FP2)	341117	ADR 2	3	34-CFDS
ADM1 (19FP1)/ ADM2 (19FP2)	341117	ADR 3	3	34-CFDS
ADM1 (19FP1)/ ADM3 (19FP3)	341117	ADR 1	3	34-CFDS
ADM1 (19FP1)/ ADM3 (19FP3)	341117	ADR 2	3	34-CFDS
ADM1 (19FP1)/ ADM3 (19FP3)	341117	ADR 3	3	34-CFDS
ADM1 (19FP1)/ ADM5 (19FP5)	341117	ADR 1	3	34-CFDS
ADM1(19FP1)/ADM2(19FP2)/ ADM3(19FP3)	341117	ADR 1	3	34-CFDS
ADM1(19FP1)/ADM2(19FP2)/ ADM3(19FP3)	341117	ADR 2	3	34-CFDS
ADM1(19FP1)/ADM2(19FP2)/ ADM3(19FP3)	341117	ADR 3	3	34-CFDS
ADM1(19FP1)/ADM4(19FP4)/ ADM5 (19FP5)	341117	ADR 1	1	34-ECAM
ADM2 (19FP2)	341117	ADR 2	1	34-ECAM
ADM2 (19FP2)	341117	ADR 2	3	34-CFDS
ADM2 (19FP2)/ ADIRU2 (1FP2)	341117	ADR 2	1	34-ECAM
ADM2 (19FP2)/ ADM3 (19FP3)	341117	ADR 1	3	34-CFDS
ADM2 (19FP2)/ ADM3 (19FP3)	341117	ADR 2	3	34-CFDS
ADM2 (19FP2)/ ADM3 (19FP3)	341117	ADR 3	3	34-CFDS
ADM2 (19FP2)/ ADM7 (19FP7)	341117	ADR 2	3	34-CFDS
ADM2(19FP2)/ADM6(19FP6)/ ADM7 (19FP7)	341117	ADR 2	1	34-ECAM
ADM3 (19FP3)	341117	ADR 3	1	34-ECAM
ADM3 (19FP3)	341117	ADR 3	3	34-CFDS
ADM3 (19FP3)/ ADIRU3 (1FP3)	341117	ADR 3	1	34-ECAM
ADM3 (19FP3)/ ADM8 (19FP8)	341117	ADR 3	3	34-CFDS
ADM4 (19FP4)	341117	ADR 1	1	34-ECAM
ADM4 (19FP4)/ ADIRU1 (1FP1)	341117	ADR 1	1	34-ECAM

EFF : ALL

SR0S

I-CFDS

Page 6
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
ADM4 (19FP4)/ ADM6 (19FP6)	341117	ADR 1	3	34-CFDS
ADM4 (19FP4)/ ADM6 (19FP6)	341117	ADR 2	3	34-CFDS
ADM4 (19FP4)/ ADM6 (19FP6)	341117	ADR 3	3	34-CFDS
ADM5 (19FP5)	341117	ADR 1	1	34-ECAM
ADM5 (19FP5)	341117	ADR 1	3	34-CFDS
ADM5 (19FP5)/ ADIRU1 (1FP1)	341117	ADR 1	1	34-ECAM
ADM5 (19FP5)/ ADM7 (19FP7)	341117	ADR 1	3	34-CFDS
ADM5 (19FP5)/ ADM7 (19FP7)	341117	ADR 2	3	34-CFDS
ADM5 (19FP5)/ ADM7 (19FP7)	341117	ADR 3	3	34-CFDS
ADM5(19FP5)/ADM4(19FP4)/ ADIRU2 (1FP2)	341117	ADR 1	3	34-CFDS
ADM5(19FP5)/ADM4(19FP4)/ ADIRU2/3 (1FP2/1FP3)	341117	ADR 1	3	34-CFDS
ADM5(19FP5)/ADM4(19FP4)/ ADIRU3 (1FP3)	341117	ADR 1	3	34-CFDS
ADM6 (19FP6)	341117	ADR 2	1	34-ECAM
ADM6 (19FP6)	341117	ADR 2	3	34-CFDS
ADM6 (19FP6)/ ADIRU2 (1FP2)	341117	ADR 2	1	34-ECAM
ADM7 (19FP7)	341117	ADR 2	1	34-ECAM
ADM7 (19FP7)	341117	ADR 2	3	34-CFDS
ADM7 (19FP7)/ ADIRU2 (1FP2)	341117	ADR 2	1	34-ECAM
ADM7(19FP7)/ADM6(19FP6)/ ADIRU1 (1FP1)	341117	ADR 2	3	34-CFDS
ADM7(19FP7)/ADM6(19FP6)/ ADIRU1/3 (1FP1/1FP3)	341117	ADR 2	3	34-CFDS
ADM7(19FP7)/ADM6(19FP6)/ ADIRU3 (1FP3)	341117	ADR 2	3	34-CFDS
ADM8 (19FP8)	341117	ADR 3	1	34-ECAM
ADM8 (19FP8)	341117	ADR 3	3	34-CFDS
ADM8 (19FP8)/ ADIRU1 (1FP1)	341117	ADR 3	3	34-CFDS
ADM8 (19FP8)/ ADIRU1/2 (1FP1/1FP2)	341117	ADR 3	3	34-CFDS
ADM8 (19FP8)/ ADIRU2 (1FP2)	341117	ADR 3	3	34-CFDS
ADM8 (19FP8)/ ADIRU3 (1FP3)	341117	ADR 3	1	34-ECAM
ADR1	341234	EFCS 1	1	27-ECAM
ADR1	341234	EFCS 1	1	34-ECAM
ADR1	341234	EFCS 1	2	22-ECAM
ADR1	341234	EFCS 1	2	27-ECAM
ADR1	341234	EFCS 2	1	27-ECAM
ADR1	341234	EFCS 2	1	34-ECAM
ADR1	341234	EFCS 2	2	22-ECAM
ADR1	341234	EFCS 2	2	27-ECAM
ADR1 BUS 2	341234	EFCS 1	1	34-ECAM
ADR1 BUS 2	341234	EFCS 1	2	27-ECAM
ADR1 BUS 2	341234	EFCS 2	1	34-ECAM
ADR1 BUS 2	341234	EFCS 2	2	27-ECAM
ADR1 BUS 3	341234	EFCS 1	1	34-ECAM
ADR1 BUS 3	341234	EFCS 1	1	34-EFIS
ADR1 BUS 3	341234	EFCS 2	1	34-ECAM
ADR1 BUS 3	341234	EFCS 2	1	34-EFIS
ADR2	341234	EFCS 1	1	27-ECAM
ADR2	341234	EFCS 1	1	34-ECAM
ADR2	341234	EFCS 1	2	22-ECAM
ADR2	341234	EFCS 1	2	27-ECAM
ADR2	341234	EFCS 2	1	27-ECAM

EFF : ALL

SROS

I-CFDS

Page 7
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
ADR2	341234	EFCS 2	1	34-ECAM
ADR2	341234	EFCS 2	2	22-ECAM
ADR2	341234	EFCS 2	2	27-ECAM
ADR2 BUS 2	341234	EFCS 1	1	34-ECAM
ADR2 BUS 2	341234	EFCS 2	1	34-ECAM
ADR2 OR BUS 3 TO ELAC1	341234	EFCS 1	1	34-ECAM
ADR2 OR BUS 3 TO ELAC1	341234	EFCS 1	1	34-EFIS
ADR2 OR BUS 3 TO ELAC1	341234	EFCS 1	2	27-ECAM
ADR2 OR BUS 3 TO ELAC1	341234	EFCS 2	1	34-ECAM
ADR2 OR BUS 3 TO ELAC1	341234	EFCS 2	1	34-EFIS
ADR2 OR BUS 3 TO ELAC1	341234	EFCS 2	2	27-ECAM
ADR3	341234	EFCS 1	1	27-ECAM
ADR3	341234	EFCS 1	1	34-ECAM
ADR3	341234	EFCS 1	2	22-ECAM
ADR3	341234	EFCS 1	2	27-ECAM
ADR3	341234	EFCS 2	1	27-ECAM
ADR3	341234	EFCS 2	1	34-ECAM
ADR3	341234	EFCS 2	2	22-ECAM
ADR3	341234	EFCS 2	2	27-ECAM
ADR3 BUS 2	341234	EFCS 1	1	34-ECAM
ADR3 BUS 2	341234	EFCS 1	2	27-ECAM
ADR3 BUS 2	341234	EFCS 2	1	34-ECAM
ADR3 BUS 2	341234	EFCS 2	2	27-ECAM
ADR3 BUS 3	341234	EFCS 1	1	34-ECAM
ADR3 BUS 3	341234	EFCS 1	1	34-EFIS
ADR3 BUS 3	341234	EFCS 2	1	34-ECAM
ADR3 BUS 3	341234	EFCS 2	1	34-EFIS
AEVC	212634	AEVC	1	21-ECAM
AEVC	212634	AEVC	1	26-ECAM
AEVC	212634	AEVC	3	21-CFDS
AFS: ACARS	232434	AFS	1	23-CFDS
AFS: ADIRU1	341234	AFS	1	22-ECAM
AFS: ADIRU1	341234	AFS	1	27-ECAM
AFS: ADIRU1	341234	AFS	1	34-ECAM
AFS: ADIRU1	341234	AFS	1	34-EFIS
AFS: ADIRU1 RTOK	341234	AFS	1	34-CFDS
AFS: ADIRU1/2/3 DISAGREE	341234	AFS	1	22-ECAM
AFS: ADIRU2	341234	AFS	1	22-ECAM
AFS: ADIRU2	341234	AFS	1	27-ECAM
AFS: ADIRU2	341234	AFS	1	34-ECAM
AFS: ADIRU2	341234	AFS	1	34-EFIS
AFS: ADIRU2 RTOK	341234	AFS	1	34-CFDS
AFS: ADIRU3	341234	AFS	1	22-ECAM
AFS: ADIRU3	341234	AFS	1	27-ECAM
AFS: ADIRU3	341234	AFS	1	34-ECAM
AFS: ADIRU3	341234	AFS	1	34-EFIS
AFS: ADIRU3 RTOK	341234	AFS	1	34-CFDS
AFS: BSCU1	324234	AFS	1	32-CFDS

EFF : ALL

SR0S

I-CFDS

Page 8
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
AFS: BSCU1	324234	AFS	1	32-ECAM
AFS: BSCU1 RTOK	324234	AFS	1	32-CFDS
AFS: BSCU2	324234	AFS	1	32-CFDS
AFS: BSCU2	324234	AFS	1	32-ECAM
AFS: BSCU2 RTOK	324234	AFS	1	32-CFDS
AFS: CHECK ADIRU1/2/3	341234	AFS	1	34-CFDS
AFS: CHECK ADIRU1/2/3	341234	AFS	3	34-CFDS
AFS: CHECK FAC1	226634	AFS	1	22-CFDS
AFS: CHECK FAC2	226634	AFS	1	22-CFDS
AFS: CHECK FMGC1	228334	AFS	1	22-CFDS
AFS: CHECK FMGC2	228334	AFS	1	22-CFDS
AFS: CHK DMC1-FMGC1 CKT	316334	AFS	1	22-ECAM
AFS: CHK DMC1-FMGC2 CKT	316334	AFS	1	22-ECAM
AFS: CHK DMC2-FMGC1 CKT	316334	AFS	1	22-ECAM
AFS: CHK DMC2-FMGC2 CKT	316334	AFS	1	22-ECAM
AFS: CHK FAC1 RT	226634	AFS	1	22-CFDS
AFS: CHK FAC1 YD	226634	AFS	1	22-CFDS
AFS: CHK FAC1-ADIRU	226634	AFS	1	22-CFDS
AFS: CHK FAC1-ELAC1/2 WRG	279334	AFS	1	27-ECAM
AFS: CHK FAC2 RT	226634	AFS	1	22-CFDS
AFS: CHK FAC2 YD	226634	AFS	1	22-CFDS
AFS: CHK FAC2-ADIRU	226634	AFS	1	22-CFDS
AFS: CHK FAC2-ELAC1/2 WRG	279334	AFS	1	27-ECAM
AFS: CHK FG1-ATHR P/B CKT	228334	AFS	1	22-CFDS
AFS: CHK FG2-ATHR P/B CKT	228334	AFS	1	22-CFDS
AFS: CHK FIDS-FAC1 CKT	226634	AFS	1	22-CFDS
AFS: CHK FIDS-FAC2 CKT	226634	AFS	1	22-CFDS
AFS: CHK FIDS-FMGC1 CKT	226634	AFS	1	22-CFDS
AFS: CHK FIDS-FMGC2 CKT	226634	AFS	1	22-CFDS
AFS: CHK FMGC1 (FCU INPUT)	228334	AFS	1	22-CFDS
AFS: CHK FMGC1-AP P/B CKT	228334	AFS	1	22-CFDS
AFS: CHK FMGC1-FAC1/2 WRG	228334	AFS	1	22-CFDS
AFS: CHK FMGC2 (FCU INPUT)	228334	AFS	1	22-CFDS
AFS: CHK FMGC2-AP P/B CKT	228334	AFS	1	22-CFDS
AFS: CHK FMGC2-FAC 1/2 WRG	228334	AFS	1	22-CFDS
AFS: CHK FWC1-FMGC1 CKT	315334	AFS	1	22-ECAM
AFS: CHK FWC1-FMGC2 CKT	315334	AFS	1	22-ECAM
AFS: CHK FWC1/2 (INST SYS)	315334	AFS	3	31-CFDS
AFS: CHK FWC2-FMGC1 CKT	315334	AFS	1	22-ECAM
AFS: CHK FWC2-FMGC2 CKT	315334	AFS	1	22-ECAM
AFS: CLOCK	312121	AFS	1	31-CFDS
AFS: DME1	345133	AFS	1	22-EFIS
AFS: DME2	345133	AFS	1	22-EFIS
AFS: ELAC1	279334	AFS	1	27-CFDS
AFS: ELAC1/BUS WIRG/FAC1	279334	AFS	1	22-ECAM
AFS: ELAC1/BUS WIRG/FAC1	279334	AFS	1	27-CFDS
AFS: ELAC1/BUS WIRG/FAC1	279334	AFS	1	27-ECAM
AFS: ELAC1/BUS WIRG/FAC2	279334	AFS	1	22-ECAM

EFF : ALL

SR0S

I-CFDS

Page 9
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
AFS: ELAC1/BUS WIRG/FAC2	279334	AFS	1	27-CFDS
AFS: ELAC1/BUS WIRG/FAC2	279334	AFS	1	27-ECAM
AFS: ELAC2	279334	AFS	1	27-CFDS
AFS: ELAC2/BUS WIRG/FAC1	279334	AFS	1	22-ECAM
AFS: ELAC2/BUS WIRG/FAC1	279334	AFS	1	27-CFDS
AFS: ELAC2/BUS WIRG/FAC1	279334	AFS	1	27-ECAM
AFS: ELAC2/BUS WIRG/FAC2	279334	AFS	1	22-ECAM
AFS: ELAC2/BUS WIRG/FAC2	279334	AFS	1	27-CFDS
AFS: ELAC2/BUS WIRG/FAC2	279334	AFS	1	27-ECAM
AFS: FAC1	226634	AFS	1	22-CFDS
AFS: FAC1	226634	AFS	1	22-ECAM
AFS: FAC1	226634	AFS	1	27-ECAM
AFS: FAC1 RTOK	226634	AFS	1	22-CFDS
AFS: FAC1-SFCC1 CKT	323171	AFS	1	32-CFDS
AFS: FAC1/AP1 ENGD WIRING	226634	AFS	1	22-CFDS
AFS: FAC1/AP1 ENGD WIRING	226634	AFS	1	22-ECAM
AFS: FAC1/AP2 ENGD WIRING	226634	AFS	1	22-CFDS
AFS: FAC1/AP2 ENGD WIRING	226634	AFS	1	22-ECAM
AFS: FAC1/C-M ARINC LINK	226634	AFS	1	22-ECAM
AFS: FAC1/C-M ARINC LINK	226634	AFS	1	27-ECAM
AFS: FAC1/ELAC1 BUS WIRG	226634	AFS	1	22-CFDS
AFS: FAC1/ELAC2 BUS WIRG	226634	AFS	1	22-CFDS
AFS: FAC1/FMGC1 ARINC LK	226634	AFS	1	22-CFDS
AFS: FAC1/FMGC1 BUS WIRG	226634	AFS	1	22-CFDS
AFS: FAC1/FMGC2 ARINC LK	226634	AFS	1	22-CFDS
AFS: FAC1/FMGC2 BUS WIRG	226634	AFS	1	22-CFDS
AFS: FAC1/P-B SW 12CC1	226634	AFS	1	22-CFDS
AFS: FAC1/P-B SW 12CC1	226634	AFS	1	22-ECAM
AFS: FAC1/P-B SW 12CC1	226634	AFS	1	27-ECAM
AFS: FAC1/PARITY PIN PRG	226634	AFS	1	22-CFDS
AFS: FAC1/RT ACTR 10CC	226634	AFS	1	22-ECAM
AFS: FAC1/RT CTRL SW 9CC	226634	AFS	1	22-ECAM
AFS: FAC1/RT ENGD CHG-OV	226634	AFS	1	22-CFDS
AFS: FAC1/RT ENGD FDBK	226634	AFS	1	22-ECAM
AFS: FAC1/RT RESET SW 8CC	226634	AFS	1	22-ECAM
AFS: FAC1/RTL ACTR 4CC	226634	AFS	1	22-ECAM
AFS: FAC1/RTL ENGD CHG-OV	226634	AFS	1	22-CFDS
AFS: FAC1/RTL ENGD FDBK	226634	AFS	1	22-ECAM
AFS: FAC1/YD ACTR1 3CC1	226634	AFS	1	22-ECAM
AFS: FAC1/YD ACTR1 3CC1	226634	AFS	1	27-ECAM
AFS: FAC1/YD ENGD CHG-OV	226634	AFS	1	22-CFDS
AFS: FAC1/YD ENGD FDBK	226634	AFS	1	22-ECAM
AFS: FAC1/YD ENGD FDBK	226634	AFS	1	27-ECAM
AFS: FAC1/YD RVDT BX 2CC	226634	AFS	1	22-ECAM
AFS: FAC1/YD RVDT BX 2CC	226634	AFS	1	27-ECAM
AFS: FAC2	226634	AFS	1	22-CFDS
AFS: FAC2	226634	AFS	1	22-ECAM
AFS: FAC2	226634	AFS	1	27-ECAM

EFF : ALL

SR0S

I-CFDS

Page 10
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
AFS: FAC2 RTOK	226634	AFS	1	22-CFDS
AFS: FAC2-SFCC2 CKT	323171	AFS	1	32-CFDS
AFS: FAC2/AP1 ENGD WIRING	226634	AFS	1	22-CFDS
AFS: FAC2/AP1 ENGD WIRING	226634	AFS	1	22-ECAM
AFS: FAC2/AP2 ENGD WIRING	226634	AFS	1	22-CFDS
AFS: FAC2/AP2 ENGD WIRING	226634	AFS	1	22-ECAM
AFS: FAC2/C-M ARINC LINK	226634	AFS	1	22-ECAM
AFS: FAC2/C-M ARINC LINK	226634	AFS	1	27-ECAM
AFS: FAC2/ELAC1 BUS WIRG	226634	AFS	1	22-CFDS
AFS: FAC2/ELAC2 BUS WIRG	226634	AFS	1	22-CFDS
AFS: FAC2/FMGC1 ARINC LK	226634	AFS	1	22-CFDS
AFS: FAC2/FMGC1 BUS WIRG	226634	AFS	1	22-CFDS
AFS: FAC2/FMGC2 ARINC LK	226634	AFS	1	22-CFDS
AFS: FAC2/FMGC2 BUS WIRG	226634	AFS	1	22-CFDS
AFS: FAC2/P-B SW 12CC2	226634	AFS	1	22-CFDS
AFS: FAC2/P-B SW 12CC2	226634	AFS	1	22-ECAM
AFS: FAC2/P-B SW 12CC2	226634	AFS	1	27-ECAM
AFS: FAC2/PARITY PIN PRG	226634	AFS	1	22-CFDS
AFS: FAC2/RT ACTR 10CC	226634	AFS	1	22-ECAM
AFS: FAC2/RT CTRL SW 9CC	226634	AFS	1	22-ECAM
AFS: FAC2/RT ENGD CHG-OV	226634	AFS	1	22-CFDS
AFS: FAC2/RT ENGD FDBK	226634	AFS	1	22-ECAM
AFS: FAC2/RT RESET SW 8CC	226634	AFS	1	22-ECAM
AFS: FAC2/RT RESET SW 8CC	226634	AFS	1	22-OBSV
AFS: FAC2/RTL ACTR 4CC	226634	AFS	1	22-ECAM
AFS: FAC2/RTL ENGD CHG-OV	226634	AFS	1	22-CFDS
AFS: FAC2/RTL ENGD FDBK	226634	AFS	1	22-ECAM
AFS: FAC2/YD ACTR2 3CC2	226634	AFS	1	22-ECAM
AFS: FAC2/YD ACTR2 3CC2	226634	AFS	1	27-ECAM
AFS: FAC2/YD ENGD CHG-OV	226634	AFS	1	22-CFDS
AFS: FAC2/YD ENGD FDBK	226634	AFS	1	22-ECAM
AFS: FAC2/YD ENGD FDBK	226634	AFS	1	27-ECAM
AFS: FAC2/YD RVDT BX 2CC	226634	AFS	1	22-ECAM
AFS: FAC2/YD RVDT BX 2CC	226634	AFS	1	27-ECAM
AFS: FADEC1	732160	AFS	1	22-ECAM
AFS: FADEC1	732160	AFS	1	73-CFDS
AFS: FADEC1	732160	AFS	1	77-ECAM
AFS: FADEC2	732160	AFS	1	22-ECAM
AFS: FADEC2	732160	AFS	1	73-CFDS
AFS: FCU	228112	AFS	1	22-ECAM
AFS: FCU (APPR NOT ENGD)	228112	AFS	1	22-CFDS
AFS: FMGC1	228334	AFS	1	21-ECAM
AFS: FMGC1	228334	AFS	1	22-CFDS
AFS: FMGC1	228334	AFS	1	22-ECAM
AFS: FMGC1 (ALPHA FLOOR)	228334	AFS	1	22-ECAM
AFS: FMGC1 (FM1)	228334	AFS	1	22-ECAM
AFS: FMGC1 (ORD COMP)	228334	AFS	1	22-ECAM
AFS: FMGC1 RTOK	228334	AFS	1	22-CFDS

EFF : ALL

SR0S

I-CFDS

Page 11
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
AFS: FMGC1/AP ENGD FDBK	228334	AFS	1	22-CFDS
AFS: FMGC1/AP ENGD FDBK	228334	AFS	1	22-ECAM
AFS: FMGC1/AP2 ENGD WIRG	228334	AFS	1	22-CFDS
AFS: FMGC1/AP2 ENGD WIRG	228334	AFS	1	22-ECAM
AFS: FMGC1/ATHR DISC CKT	228334	AFS	1	22-CFDS
AFS: FMGC1/ATHR ENGD FDBK	228334	AFS	1	22-CFDS
AFS: FMGC1/ATHR ENGD FDBK	228334	AFS	1	22-ECAM
AFS: FMGC1/ATHR2 ENG WIRG	228334	AFS	1	22-CFDS
AFS: FMGC1/ATHR2 ENG WIRG	228334	AFS	1	22-ECAM
AFS: FMGC1/C-M ARINC LINK	228334	AFS	1	22-ECAM
AFS: FMGC1/FAC1 (HLTY CKT)	228334	AFS	1	22-CFDS
AFS: FMGC1/FAC1 (HLTY CKT)	228334	AFS	1	22-ECAM
AFS: FMGC1/FAC1 (HLTY CKT)	228334	AFS	1	27-ECAM
AFS: FMGC1/FAC1 BUS WIRG	228334	AFS	1	22-CFDS
AFS: FMGC1/FAC2 (HLTY CKT)	228334	AFS	1	22-CFDS
AFS: FMGC1/FAC2 (HLTY CKT)	228334	AFS	1	22-ECAM
AFS: FMGC1/FAC2 (HLTY CKT)	228334	AFS	1	27-ECAM
AFS: FMGC1/FAC2 BUS WIRG	228334	AFS	1	22-CFDS
AFS: FMGC1/FCU (AP1 SW)	228334	AFS	1	22-CFDS
AFS: FMGC1/FCU (ATHR SW)	228334	AFS	1	22-CFDS
AFS: FMGC1/FCU (FW DISC1)	228334	AFS	1	22-CFDS
AFS: FMGC1/FCU (FW DISC2)	228334	AFS	1	22-CFDS
AFS: FMGC1/FMGC2 (FD CKT)	228334	AFS	1	22-CFDS
AFS: FMGC1/FMGC2 (FD CKT)	228334	AFS	1	22-EFIS
AFS: FMGC1/FMGC2 BUS A WG	228334	AFS	1	22-CFDS
AFS: FMGC1/PARITY PIN PRG	228334	AFS	1	22-CFDS
AFS: FMGC1/TAKE OV CKT	228334	AFS	1	22-CFDS
AFS: FMGC2	228334	AFS	1	22-CFDS
AFS: FMGC2	228334	AFS	1	22-ECAM
AFS: FMGC2 (ALPHA FLOOR)	228334	AFS	1	22-ECAM
AFS: FMGC2 (FM2)	228334	AFS	1	22-ECAM
AFS: FMGC2 (ORD COMP)	228334	AFS	1	22-ECAM
AFS: FMGC2 RTOK	228334	AFS	1	22-CFDS
AFS: FMGC2/AP ENGD FDBK	228334	AFS	1	22-CFDS
AFS: FMGC2/AP ENGD FDBK	228334	AFS	1	22-ECAM
AFS: FMGC2/AP1 ENGD WIRG	228334	AFS	1	22-CFDS
AFS: FMGC2/AP1 ENGD WIRG	228334	AFS	1	22-ECAM
AFS: FMGC2/ATHR DISC CKT	228334	AFS	1	22-CFDS
AFS: FMGC2/ATHR ENGD FDBK	228334	AFS	1	22-CFDS
AFS: FMGC2/ATHR ENGD FDBK	228334	AFS	1	22-ECAM
AFS: FMGC2/ATHR1 ENG WIRG	228334	AFS	1	22-CFDS
AFS: FMGC2/ATHR1 ENG WIRG	228334	AFS	1	22-ECAM
AFS: FMGC2/C-M ARINC LINK	228334	AFS	1	22-ECAM
AFS: FMGC2/FAC1 (HLTY CKT)	228334	AFS	1	22-CFDS
AFS: FMGC2/FAC1 (HLTY CKT)	228334	AFS	1	22-ECAM
AFS: FMGC2/FAC1 (HLTY CKT)	228334	AFS	1	27-ECAM
AFS: FMGC2/FAC1 BUS WIRG	228334	AFS	1	22-CFDS
AFS: FMGC2/FAC2 (HLTY CKT)	228334	AFS	1	22-CFDS

EFF : ALL

SR0S

I-CFDS

Page 12
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
AFS: FMGC2/FAC2 (HLTY CKT)	228334	AFS	1	22-ECAM
AFS: FMGC2/FAC2 (HLTY CKT)	228334	AFS	1	27-ECAM
AFS: FMGC2/FAC2 BUS WIRG	228334	AFS	1	22-CFDS
AFS: FMGC2/FCU (AP2 SW)	228334	AFS	1	22-CFDS
AFS: FMGC2/FCU (ATHR SW)	228334	AFS	1	22-CFDS
AFS: FMGC2/FCU (FW DISC1)	228334	AFS	1	22-CFDS
AFS: FMGC2/FCU (FW DISC2)	228334	AFS	1	22-CFDS
AFS: FMGC2/FMGC1 (FD CKT)	228334	AFS	1	22-CFDS
AFS: FMGC2/FMGC1 (FD CKT)	228334	AFS	1	22-EFIS
AFS: FMGC2/FMGC1 BUS A WG	228334	AFS	1	22-CFDS
AFS: FMGC2/PARITY PIN PRG	228334	AFS	1	22-CFDS
AFS: FMGC2/TAKE OV CKT	228334	AFS	1	22-CFDS
AFS: FQIC	284234	AFS	3	28-CFDS
AFS: FWC1 AND FWC2	315334	AFS	3	31-CFDS
AFS: HYD G 1151GN	293212	AFS	1	22-ECAM
AFS: HYD G 1151GN	293212	AFS	1	27-ECAM
AFS: HYD Y 3151GN	293212	AFS	1	22-ECAM
AFS: HYD Y 3151GN	293212	AFS	1	27-ECAM
AFS: HYD Y 3151GN	293212	AFS	1	29-ECAM
AFS: HYD Y 3151GN	293212	AFS	1	29-OBSV
AFS: ILS1	343631	AFS	1	22-ECAM
AFS: ILS2	343631	AFS	1	22-ECAM
AFS: LGCIU1	323171	AFS	1	32-CFDS
AFS: LGCIU1-FAC1 CKT	323171	AFS	1	22-ECAM
AFS: LGCIU1-FAC1 CKT	323171	AFS	1	22-OBSV
AFS: LGCIU1-FAC1 CKT	323171	AFS	1	32-ECAM
AFS: LGCIU2	323171	AFS	1	32-CFDS
AFS: LGCIU2-FAC2 CKT	323171	AFS	1	22-ECAM
AFS: LGCIU2-FAC2 CKT	323171	AFS	1	22-OBSV
AFS: LGCIU2-FAC2 CKT	323171	AFS	1	32-ECAM
AFS: MCDU1	228212	AFS	1	22-CFDS
AFS: MCDU1	228212	AFS	1	22-LOCAL
AFS: MCDU1	228212	AFS	1	22-OBSV
AFS: MCDU1 (FW DISC)/FMGC1	228212	AFS	1	22-CFDS
AFS: MCDU1 (FW DISC)/FMGC1	228212	AFS	1	22-LOCAL
AFS: MCDU1 (FW DISC)/FMGC2	228212	AFS	1	22-CFDS
AFS: MCDU1 (FW DISC)/FMGC2	228212	AFS	1	22-LOCAL
AFS: MCDU2	228212	AFS	1	22-CFDS
AFS: MCDU2	228212	AFS	1	22-LOCAL
AFS: MCDU2	228212	AFS	1	22-OBSV
AFS: MCDU2 (FW DISC)/FMGC1	228212	AFS	1	22-CFDS
AFS: MCDU2 (FW DISC)/FMGC1	228212	AFS	1	22-LOCAL
AFS: MCDU2 (FW DISC)/FMGC2	228212	AFS	1	22-CFDS
AFS: MCDU2 (FW DISC)/FMGC2	228212	AFS	1	22-LOCAL
AFS: MMR1	343631	AFS	1	22-ECAM
AFS: MMR2	343631	AFS	1	22-ECAM
AFS: PRINTER	313522	AFS	1	31-CFDS
AFS: R/A1	344233	AFS	2	27-ECAM

EFF : ALL

SR0S

I-CFDS

Page 13
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
AFS: R/A2	344233	AFS	2	27-ECAM
AFS: RA1	344233	AFS	1	22-ECAM
AFS: RA2	344233	AFS	1	22-ECAM
AFS: RUD TR RST 8CC	272200	AFS	1	22-ECAM
AFS: SFCC1	275134	AFS	1	27-CFDS
AFS: SFCC1-FAC1 CKT	275134	AFS	1	27-CFDS
AFS: SFCC2	275134	AFS	1	27-CFDS
AFS: SFCC2-FAC2 CKT	275134	AFS	1	27-CFDS
AFS: VOR1	345531	AFS	1	34-CFDS
AFS: VOR2	345531	AFS	1	34-CFDS
AFS: 231 XPA BUS BAR	245000	AFS	1	22-ECAM
AFS: 231 XPA BUS BAR	245000	AFS	1	27-ECAM
AFS: 28V PWR 11XU1	242255	AFS	1	22-ECAM
AFS: 431 XPA BUS BAR	245000	AFS	1	22-ECAM
AFS: 431 XPA BUS BAR	245000	AFS	1	27-ECAM
AFT CAB DUCT OVHT SENSOR	216318	TEMPCTL	3	21-CFDS
AFT CAB TEMP SEL	216311	TEMPCTL	2	21-CFDS
AFT CAB TEMP SEL	216311	TEMPCTL	3	21-CFDS
AFT CARGO DOOR HANDLE PROX SNSR 34WV	523215	LGCIU 1	1	21-ECAM
AFT CARGO DOOR HANDLE PROX SNSR 34WV	523215	LGCIU 1	1	52-ECAM
AFT CARGO DOOR HANDLE PROX SNSR 34WV TGT POS	523215	LGCIU 1	1	21-ECAM
AFT CARGO DOOR HANDLE PROX SNSR 34WV TGT POS	523215	LGCIU 1	1	52-ECAM
AFT CARGO DOOR SAFETY MECHANISM PROX SNSR 32WV	523215	LGCIU 1	1	52-ECAM
AFT CARGO DR LOCKSHAFT PROX SNSR 12MJ	523513	LGCIU 2	1	52-CFDS
AFT CARGO DR LOCKSHAFT PROX SNSR 12MJ TGT POS	523513	LGCIU 2	1	52-ECAM
AFT CARGO DR SAFETY MECH PROX SNSR 32WV TGT POS	523215	LGCIU 1	1	52-ECAM
AFT CARGO FAN OR SPLY	212854	TEMPCTL	1	21-ECAM
AFT CARGO HEAT CONT	214334	AFT CHC	1	21-ECAM
AFT CARGO HEAT CONT	214334	AFT CHC	3	21-CFDS
AFT COMP TEMP SENSOR	214315	AFT CHC	1	21-CFDS
AFT COMP TEMP SENSOR	214315	AFT CHC	1	21-ECAM
AFT DUCT TEMP SENSOR	214315	AFT CHC	1	21-CFDS
AFT DUCT TEMP SENSOR	214315	AFT CHC	1	21-ECAM
AFT PRESSURE REG VALVE	214352	AFT CHC	2	21-ECAM
AFT TAPRV SHUT OFF RELAY	214300	AFT CHC	2	21-ECAM
AFT TEMP SELECTOR	214316	AFT CHC	3	21-CFDS
AFT TRIM AIR VALVE	214351	AFT CHC	1	21-CFDS
AFT TRIM AIR VALVE	214351	AFT CHC	1	21-ECAM
AIP(320RH01) <NAME>	237322	CIDS 1	3	23-CFDS
AIP(320RH09) <NAME>	237322	CIDS 1	3	23-CFDS
AIP(320RH11) <NAME>	237322	CIDS 1	3	23-CFDS
AIR INTAKE FLAP ACTR	491651	APU	1	49-ECAM
AIR INTAKE FLAP ACTR	491651	APU	2	49-ECAM
R AIR INTAKE FLAP ACTR (4015KM)	491651	APU	1	49-ECAM
R AIR INTAKE FLAP ACTR (4015KM)	491651	APU	2	49-ECAM
R AIR INTAKE FLAP ACTR (4015KM)	491651	APU	3	49-CFDS
AIR INTAKE FLAP ACTUATOR	491651	APU	1	49-ECAM

EFF : ALL

SR0S

I-CFDS

Page 14
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
AIR INTAKE FLAP ACTUATOR	491651	APU	2	49-ECAM
AIR INTAKE FLAP ACTUATOR	491651	APU	3	49-CFDS
AIR INTAKE FLAP ACTUATOR (4015KM)	491651	APU	1	49-ECAM
AIR INTAKE FLAP ACTUATOR (4015KM)	491651	APU	2	49-ECAM
AIR INTAKE FLAP ACTUATOR (4015KM)	491651	APU	3	49-CFDS
AIR INTAKE NOT OPEN	ASD	APU	*	49-ECAM
ALL DEU-B WI HANDSET	237300	CIDS 1	1	23-ECAM
ALL DEU-B WI HANDSET	237300	CIDS 2	1	23-ECAM
ALT PRESS SW	383169	TOILET	2	38-CFDS
ALT, ECU, J10	771130	EIU1FAD	1	77-CFDS
ALT, ECU, J10	771130	EIU1FAD	1	77-ECAM
ALT, ECU, J10	771130	EIU2FAD	1	77-CFDS
ALT, ECU, J10	771130	EIU2FAD	1	77-ECAM
ALT, ECU, J9	771130	EIU1FAD	1	77-CFDS
ALT, ECU, J9	771130	EIU1FAD	1	77-ECAM
ALT, ECU, J9	771130	EIU2FAD	1	77-CFDS
ALT, ECU, J9	771130	EIU2FAD	1	77-ECAM
ALT, J10, ECU	771130	EIU1FAD	1	77-CFDS
ALT, J10, ECU	771130	EIU1FAD	1	77-ECAM
ALT, J10, ECU	771130	EIU2FAD	1	77-CFDS
ALT, J10, ECU	771130	EIU2FAD	1	77-ECAM
ALT, J9, ECU	771130	EIU1FAD	1	77-CFDS
ALT, J9, ECU	771130	EIU1FAD	1	77-ECAM
ALT, J9, ECU	771130	EIU2FAD	1	77-CFDS
ALT, J9, ECU	771130	EIU2FAD	1	77-ECAM
AMU(1RN)	235134	AMU	1	23-CFDS
AMU(1RN)/VOR1(3RS1)	235134	VOR 1	1	34-OBSV
ANTENNA1(116RV1)	232811	SDU	1	23-CFDS
ANTENNA1(116RV1)	232811	SDU	1	23-ECAM
ANTENNA1(116RV1)/ SDU1(105RV1)	232811	SDU	1	23-CFDS
ANTENNA1(116RV1)/ SDU1(105RV1)	232811	SDU	1	23-ECAM
AOA SENSOR (3FP1)/ ADIRU1 (1FP1)	341119	ADR 1	1	34-ECAM
AOA SENSOR (3FP2)/ ADIRU2 (1FP2)	341119	ADR 2	2	34-ECAM
AOA SENSOR (3FP3)/ ADIRU3 (1FP3)	341119	ADR 3	2	34-ECAM
AOA SENSOR 3FP1	341119	PHC 1	1	30-ECAM
AOA SENSOR 3FP2	341119	PHC 2	1	30-ECAM
AOA SENSOR 3FP3	341119	PHC 3	1	30-ECAM
AOA SENSOR1 (3FP1)	341119	ADR 1	1	27-ECAM
AOA SENSOR1 (3FP1)	341119	ADR 1	1	34-ECAM
AOA SENSOR1 (3FP1)	341119	ADR 1	3	34-CFDS
AOA SENSOR1 (3FP1) SPLY	240000	ADR 1	1	27-ECAM
AOA SENSOR1 (3FP1) SPLY	240000	ADR 1	1	34-ECAM
AOA SENSOR1 (3FP1) SPLY	240000	ADR 1	3	24-CFDS
AOA SENSOR1 (3FP1)/ ADIRU1 (1FP1)	341119	ADR 1	1	27-ECAM
AOA SENSOR1 (3FP1)/ ADIRU1 (1FP1)	341119	ADR 1	1	34-ECAM
AOA SENSOR1 (3FP1)/ ADIRU1 (1FP1)	341119	ADR 1	3	34-CFDS
AOA SENSOR1 (3FP1)/ AOA SENSOR2 (3FP2)	341119	ADR 1	3	34-CFDS
AOA SENSOR1 (3FP1)/ AOA SENSOR2 (3FP2)	341119	ADR 2	3	34-CFDS

EFF : ALL

SR0S

I-CFDS

Page 15
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
AOA SENSOR1 (3FP1)/ AOA SENSOR2 (3FP2)	341119	ADR 3	3	34-CFDS
AOA SENSOR1 (3FP1)/ AOA SENSOR3 (3FP3)	341119	ADR 1	3	34-CFDS
AOA SENSOR1 (3FP1)/ AOA SENSOR3 (3FP3)	341119	ADR 2	3	34-CFDS
AOA SENSOR1 (3FP1)/ AOA SENSOR3 (3FP3)	341119	ADR 3	3	34-CFDS
AOA SENSOR2 (3FP2)	341119	ADR 2	1	27-ECAM
AOA SENSOR2 (3FP2)	341119	ADR 2	1	34-ECAM
AOA SENSOR2 (3FP2)	341119	ADR 2	3	34-CFDS
AOA SENSOR2 (3FP2) SPLY	240000	ADR 2	1	27-ECAM
AOA SENSOR2 (3FP2) SPLY	240000	ADR 2	1	34-ECAM
AOA SENSOR2 (3FP2) SPLY	240000	ADR 2	3	24-CFDS
AOA SENSOR2 (3FP2)/ ADIRU2 (1FP2)	341119	ADR 2	1	27-ECAM
AOA SENSOR2 (3FP2)/ ADIRU2 (1FP2)	341119	ADR 2	1	34-ECAM
AOA SENSOR2 (3FP2)/ ADIRU2 (1FP2)	341119	ADR 2	3	34-CFDS
AOA SENSOR2 (3FP2)/ AOA SENSOR3 (3FP3)	341119	ADR 1	3	34-CFDS
AOA SENSOR2 (3FP2)/ AOA SENSOR3 (3FP3)	341119	ADR 2	3	34-CFDS
AOA SENSOR2 (3FP2)/ AOA SENSOR3 (3FP3)	341119	ADR 3	3	34-CFDS
AOA SENSOR3 (3FP3)	341119	ADR 3	1	27-ECAM
AOA SENSOR3 (3FP3)	341119	ADR 3	1	34-ECAM
AOA SENSOR3 (3FP3)	341119	ADR 3	3	34-CFDS
AOA SENSOR3 (3FP3) SPLY	240000	ADR 3	1	27-ECAM
AOA SENSOR3 (3FP3) SPLY	240000	ADR 3	1	34-ECAM
AOA SENSOR3 (3FP3) SPLY	240000	ADR 3	3	24-CFDS
AOA SENSOR3 (3FP3)/ ADIRU3 (1FP3)	341119	ADR 3	1	27-ECAM
AOA SENSOR3 (3FP3)/ ADIRU3 (1FP3)	341119	ADR 3	1	34-ECAM
AOA SENSOR3 (3FP3)/ ADIRU3 (1FP3)	341119	ADR 3	3	34-CFDS
AOA SNSR (3FP3)/ ADIRU3 (1FP3)	341119	ADR 3	3	34-CFDS
AOA SNSR1 (3FP1)/ ADIRU1 (1FP1)	341119	ADR 1	1	34-ECAM
AOA SNSR1 (3FP1)/ ADIRU1 (1FP1)	341119	ADR 1	3	34-CFDS
AOA SNSR1(3FP1)/SNSR2 (3FP2)/SNSR3(3FP3)	341119	ADR 1	3	34-CFDS
AOA SNSR1(3FP1)/SNSR2 (3FP2)/SNSR3(3FP3)	341119	ADR 2	3	34-CFDS
AOA SNSR1(3FP1)/SNSR2 (3FP2)/SNSR3(3FP3)	341119	ADR 3	3	34-CFDS
AOA SNSR2 (3FP2)/ ADIRU2 (1FP2)	341119	ADR 2	2	34-ECAM
AOA SNSR2 (3FP2)/ ADIRU2 (1FP2)	341119	ADR 2	3	34-CFDS
AOA SNSR3 (3FP3)/ ADIRU3 (1FP3)	341119	ADR 3	2	34-ECAM
AOC RAOC/ATSU1(1TX1)	462134	ACARSMU	1	46-CFDS
AOC RAOC/ATSU1(1TX1)	462134	ACARSMU	1	46-OBSV
AOC RAOC/ATSU1(1TX1)	462134	ACARSMU	2	46-CFDS
AOC RAOC/ATSU1(1TX1)	462134	ACARSMU	3	46-CFDS
AOC RAOC/ATSU1(1TX1)	462134	ATSU	1	46-CFDS
AOC RAOC/ATSU1(1TX1)	462134	ATSU	1	46-OBSV
AOC RAOC/ATSU1(1TX1)	462134	ATSU	2	46-CFDS
AOC RAOC/ATSU1(1TX1)	462134	ATSU	3	46-CFDS
AOC RAOC/ATSU1(1TX1)	462134	ATSU	3	46-OBSV
APU CTL RLY (6KD)/ECB (59KD)/GAPCU (24XG)	496100	AC GEN	1	24-ECAM
APU FUEL VALVE FAILED OPEN	ASD	APU	*	49-ECAM
APU LOOP	362217	BMC 1	1	36-CFDS
APU LOOP INOP OR BMC IDENT CKT	362217	BMC 1	2	36-ECAM
APU OIL HEATER (8093KM)	499651	APU	2	49-ECAM

EFF : ALL

SROS

I-CFDS

Page 16
May 01/08

CFDS MESSAGES		ATA	SOURCE	CLASS	CH-PB101
R	APU OIL HEATER P7	499651	APU	2	49-ECAM
	APU S/N ENCODER (8063KM)	497351	APU	3	49-CFDS
	AREA CALL PNL <LOCATION>	237311	CIDS 1	3	23-CFDS
	ATC CTL PNL (3SH) / ATC1(1SH1)	345212	ATC 1	1	34-CFDS
	ATC CTL PNL (3SH) / ATC2 (1SH2)	345212	ATC 2	1	34-CFDS
	ATC 1 NO DATA FROM DAPS/ADS-B SRC	34XXXX	ATC 1	3	34-CFDS
	ATC 1:NO DATA FROM TCAS	344334	ATC 1	3	34-CFDS
	ATC 1:NO DATA FROM TCAS	344334	ATC 1	3	34-ECAM
	ATC 1:NO DATA FROM TCAS	344334	ATC 1	3	34-EFIS
	ATC 1:NO DATA FROM TCAS	344334	ATC 1	3	34-OBSV
	ATC 2 NO DATA FROM DAPS/ADS-B SRC	34XXXX	ATC 2	3	34-CFDS
	ATC 2:NO DATA FROM TCAS	344334	ATC 2	3	34-CFDS
	ATC 2:NO DATA FROM TCAS	344334	ATC 2	3	34-ECAM
	ATC 2:NO DATA FROM TCAS	344334	ATC 2	3	34-EFIS
	ATC 2:NO DATA FROM TCAS	344334	ATC 2	3	34-OBSV
	ATC-TCAS CTL PNL (3SH)/ TCAS (1SG)	345212	TCAS	1	34-CFDS
	ATC-TCAS CTL PNL (3SH)/ TCAS(100SG)	345212	TCAS	1	34-CFDS
	ATC-1:NO DATA FROM TCAS	345200	ATC 1	3	34-CFDS
	ATC-1:NO DATA FROM TCAS	345200	ATC 1	3	34-ECAM
	ATC-1:NO DATA FROM TCAS	345200	ATC 1	3	34-EFIS
	ATC-1:NO DATA FROM TCAS	345200	ATC 1	3	34-OBSV
	ATC-2:NO DATA FROM TCAS	345200	ATC 2	3	34-CFDS
	ATC-2:NO DATA FROM TCAS	345200	ATC 2	3	34-ECAM
	ATC-2:NO DATA FROM TCAS	345200	ATC 2	3	34-EFIS
	ATC-2:NO DATA FROM TCAS	345200	ATC 2	3	34-OBSV
	ATC1 (1SH1)	345233	ATC 1	1	34-CFDS
	ATC1 (1SH1)/TCAS (1SG)	345233	TCAS	1	34-CFDS
	ATC1 (1SH1)/TCAS (1SG)	345233	TCAS	3	34-CFDS
	ATC1 (1SH1)/TCAS (100SG)	345233	TCAS	1	34-CFDS
	ATC1 (1SH1)/TCAS (100SG)	345233	TCAS	3	34-CFDS
	ATC1 : ANTENNA B	345211	ATC 1	2	34-CFDS
	ATC1 : ANTENNA T	345211	ATC 1	2	34-CFDS
	ATC1 : NO DATA FROM ADIRU	341234	ATC 1	1	27-ECAM
	ATC1 : NO DATA FROM ADIRU	341234	ATC 1	1	34-CFDS
	ATC1 : NO DATA FROM ADIRU	341234	ATC 1	1	34-ECAM
	ATC1 : NO DATA FROM CFDIU	313234	ATC 1	2	31-CFDS
	ATC1 : NO DATA FROM CFDIU	313234	ATC 1	2	31-ECAM
	ATC1 : NO DATA FROM CONTROL SOURCE	345212	ATC 1	2	34-CFDS
	ATC1 : TRANSPONDER	345233	ATC 1	2	34-CFDS
	ATC1 BOT ANTENNA (7SH1)	345211	ATC 1	1	34-CFDS
	ATC1 TOP ANTENNA (7SH3)	345211	ATC 1	1	34-CFDS
	ATC2 (1SH2)	345233	ATC 2	1	34-CFDS
	ATC2 (1SH2)/TCAS (1SG)	345233	TCAS	1	34-CFDS
	ATC2 (1SH2)/TCAS (1SG)	345233	TCAS	3	34-CFDS
	ATC2 (1SH2)/TCAS (100SG)	345233	TCAS	1	34-CFDS
	ATC2 (1SH2)/TCAS (100SG)	345233	TCAS	3	34-CFDS
	ATC2 : ANTENNA B	345211	ATC 2	2	34-CFDS
	ATC2 : ANTENNA T	345211	ATC 2	2	34-CFDS

EFF : ALL

SROS

I-CFDS

Page 17
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
ATC2 : NO DATA FROM ADIRU	341234	ATC 2	1	27-ECAM
ATC2 : NO DATA FROM ADIRU	341234	ATC 2	1	34-CFDS
ATC2 : NO DATA FROM ADIRU	341234	ATC 2	1	34-ECAM
ATC2 : NO DATA FROM CFDIU	313234	ATC 2	2	31-CFDS
ATC2 : NO DATA FROM CFDIU	313234	ATC 2	2	31-ECAM
ATC2 : NO DATA FROM CONTROL SOURCE	345212	ATC 2	2	34-CFDS
ATC2 : TRANSPONDER	345233	ATC 2	2	34-CFDS
ATC2 BOT ANTENNA (7SH2)	345211	ATC 2	1	34-CFDS
ATC2 TOP ANTENNA (7SH4)	345211	ATC 2	1	34-CFDS
ATSU(1TX1)/MDDU(1TD)	462134	MDDU	3	46-CFDS
ATSU1(1TX1)	462134	ACARSMU	1	23-ECAM
ATSU1(1TX1)	462134	ACARSMU	1	46-CFDS
ATSU1(1TX1)	462134	ACARSMU	2	46-CFDS
ATSU1(1TX1)	462134	ACARSMU	3	46-CFDS
ATSU1(1TX1)	462134	ATSU	1	23-ECAM
ATSU1(1TX1)	462134	ATSU	1	46-CFDS
ATSU1(1TX1)	462134	ATSU	1	46-ECAM
ATSU1(1TX1)	462134	ATSU	2	46-CFDS
ATSU1(1TX1)	462134	ATSU	3	46-CFDS
ATSU1(1TX1)/ SDU1(105RV1)	462134	SDU	3	46-CFDS
ATTND IND PNL MID R	237322	CIDS 1	3	23-CFDS
ATTND IND PNL AFT L	237322	CIDS 1	3	23-CFDS
ATTND IND PNL AFT R	237322	CIDS 1	3	23-CFDS
ATTND IND PNL EXIT R	237322	CIDS 1	3	23-CFDS
ATTND IND PNL FWD L	237322	CIDS 1	3	23-CFDS
ATTND IND PNL MID L	237322	CIDS 1	3	23-CFDS
ATTND PNL AFT L	237313	CIDS 1	3	23-CFDS
A1 QTY PROBE 65QT1	284224	FUEL	3	28-CFDS
A1 QTY PROBE 65QT1/WRG	284224	FUEL	3	28-CFDS
A1 QTY PROBE 66QT1	284224	FUEL	3	28-CFDS
A1 QTY PROBE 66QT1/WRG	284224	FUEL	3	28-CFDS
B HYD PRESS SW1	279218	EFCS 1	2	27-ECAM
B HYD PRESS SW1	279218	EFCS 2	2	27-ECAM
B HYD PRESS SW1	293200	EFCS 1	2	27-ECAM
B HYD PRESS SW1	293200	EFCS 2	2	27-ECAM
B HYD PRESS SW2	279218	EFCS 1	2	27-ECAM
B HYD PRESS SW2	279218	EFCS 2	2	27-ECAM
B HYD PRESS SW2	293200	EFCS 1	2	27-ECAM
B HYD PRESS SW2	293200	EFCS 2	2	27-ECAM
B HYD PRESS XMTR 2065GN	293200	EFCS 1	2	27-ECAM
B HYD PRESS XMTR 2065GN	293200	EFCS 2	2	27-ECAM
BACKUP OVERSPEED	ASD	APU	*	49-ECAM
BACKUP OVERSPEED CIRCUIT FAILURE	ASD	APU	*	49-ECAM
BATTERY 1	243851	BCL 1	1	24-ECAM
BATTERY 2	243851	BCL 2	1	24-ECAM
BCL1	243834	BCL 1	1	24-ECAM
BCL1	243834	BCL 1	3	24-CFDS
BCL1 : LGCIU/ADIRU1 SIGNAL DISAGREE	243800	BCL 1	3	24-CFDS

EFF : ALL

SROS

I-CFDS

Page 18
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
BCL1 : LGCIU/ADIRU1 SIGNAL DISAGREE	243800	BCL 1	3	32-CFDS
BCL1 : LGCIU/ADIRU1 SIGNAL DISAGREE	243800	BCL 1	3	34-CFDS
BCL2	243834	BCL 2	1	24-ECAM
BCL2	243834	BCL 2	3	24-CFDS
BCL2 : LGCIU/ADIRU1 SIGNAL DISAGREE	243800	BCL 2	3	24-CFDS
BCL2 : LGCIU/ADIRU1 SIGNAL DISAGREE	243800	BCL 2	3	32-CFDS
BCL2 : LGCIU/ADIRU1 SIGNAL DISAGREE	243800	BCL 2	3	34-CFDS
BCV P33 AND BLEED CHECK VALVE 7260HM	495119	APU	1	49-ECAM
BLD FLOW XDCR (8039KM)	495112	APU	1	49-CFDS
BLD FLOW XDCR (8039KM)	495112	APU	1	49-ECAM
BLD FLOW XDCR (8039KM) / BLD CTL VLV (8051KM)	495112	APU	1	49-CFDS
BLD FLOW XDCR (8039KM) / BLD CTL VLV (8051KM)	495112	APU	1	49-ECAM
BLD SNSR, J15, ECU ENG1A	753180	EIU1FAD	3	75-CFDS
BLD SNSR, J15, ECU ENG1B	753180	EIU1FAD	3	75-CFDS
BLD SNSR, J15, ECU ENG2A	753180	EIU2FAD	3	75-CFDS
BLD SNSR, J15, ECU ENG2B	753180	EIU2FAD	3	75-CFDS
BLEED CTL VLV (8051KM)	495153	APU	1	49-CFDS
BLEED CTL VLV (8051KM)	495153	APU	1	49-ECAM
BLEED CTL VLV (8051KM) / FUEL CTL UNIT (8022KM)	490000	APU	1	49-CFDS
BLEED CTL VLV P33	495153	APU	1	49-CFDS
BLEED CTL VLV P33	495153	APU	1	49-ECAM
BLEED FLOW XDCR P24	495119	APU	1	49-CFDS
BLEED FLOW XDCR P24	495119	APU	1	49-ECAM
BLEED FLOW XDCR P24 OR IN TMP/PRSS SNSR P22	495119	APU	1	49-CFDS
BLOWER FAN 20HQ	212651	AEVC	1	21-ECAM
BMC1	361134	BMC 1	1	36-ECAM
BMC1	361134	BMC 1	1	36-LOCAL
BMC1	361134	BMC 1	2	36-ECAM
BMC1	361134	BMC 1	3	36-CFDS
BMC1 (1HA1) / DMU (1TV)	361134	DMU	3	36-CFDS
BMC1 (1HA1) / FDIMU (10TV)	361134	DMU	3	36-CFDS
R BMC1 OR APU BLEED DISCRETE	361134	BMC 1	3	36-CFDS
R BMC1 OR APU FAULT IND 5HV	361134	BMC 1	2	36-ECAM
R BMC1 OR APU FAULT IND 5HV	361134	BMC 1	2	36-LOCAL
R BMC1 OR APU FAULT IND 5HV	361134	BMC 1	3	36-CFDS
BMC1 OR APU FAULT IND 7HV	361134	BMC 1	1	36-CFDS
BMC1 OR APU FAULT IND 7HV	361134	BMC 1	1	36-LOCAL
BMC1 OR BLEED FAULT IND 4HA1	361134	BMC 1	1	36-CFDS
BMC1 OR BLEED FAULT IND 4HA1	361134	BMC 1	1	36-LOCAL
BMC1 OR SOLENOID 10HA1 CKT	361134	BMC 1	1	36-CFDS
BMC1 OR SOLENOID 10HA1 CKT	361134	BMC 1	1	36-ECAM
R BMC1 OR SOLENOID 10HA1 CKT	361134	BMC 1	2	36-ECAM
BMC1 OR SOLENOID 11HA1	361134	BMC 1	1	36-ECAM
R BMC1 OR SOLENOID 11HA1	361134	BMC 1	2	36-ECAM
BMC1 OR SOLENOID 11HA1	361134	BMC 1	3	36-CFDS
R BMC1 OR WAI DISCRETE	361134	BMC 1	3	36-CFDS
R BMC1 OR XFEED-V DISCRETE	361134	BMC 1	3	36-CFDS

EFF : ALL

SROS

I-CFDS

Page 19
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
BMC2	361134	BMC 2	1	36-ECAM
BMC2	361134	BMC 2	1	36-LOCAL
BMC2	361134	BMC 2	2	36-ECAM
BMC2	361134	BMC 2	3	36-CFDS
BMC2 (1HA2) / DMU (1TV)	361134	DMU	3	36-CFDS
BMC2 (1HA2) / FDIMU (10TV)	361134	DMU	3	36-CFDS
R BMC2 OR APU BLEED DISCRETE	361134	BMC 2	3	36-CFDS
R BMC2 OR APU FAULT IND 5HV	361134	BMC 2	2	36-ECAM
R BMC2 OR APU FAULT IND 5HV	361134	BMC 2	2	36-LOCAL
R BMC2 OR APU FAULT IND 5HV	361134	BMC 2	3	36-CFDS
BMC2 OR APU FAULT IND 7HV	361134	BMC 2	1	36-CFDS
BMC2 OR APU FAULT IND 7HV	361134	BMC 2	1	36-LOCAL
BMC2 OR BLEED FAULT IND 4HA2	361134	BMC 2	1	36-CFDS
BMC2 OR BLEED FAULT IND 4HA2	361134	BMC 2	1	36-LOCAL
BMC2 OR SOLENOID 10HA2 CKT	361134	BMC 2	1	36-CFDS
BMC2 OR SOLENOID 10HA2 CKT	361134	BMC 2	1	36-ECAM
R BMC2 OR SOLENOID 10HA2 CKT	361134	BMC 2	2	36-ECAM
BMC2 OR SOLENOID 11HA2	361134	BMC 2	1	36-ECAM
R BMC2 OR SOLENOID 11HA2	361134	BMC 2	2	36-ECAM
BMC2 OR SOLENOID 11HA2	361134	BMC 2	3	36-CFDS
R BMC2 OR WAI DISCRETE	361134	BMC 2	3	36-CFDS
R BMC2 OR XFEED-V DISCRETE	361134	BMC 2	3	36-CFDS
BOARD 5LP/BCL1 CIRCUIT	331410	BCL 1	3	33-CFDS
BOARD 5LP/BCL2 CIRCUIT	331400	BCL 2	3	33-CFDS
BRAKE PEDAL XMTR 9GG	324247	BSCU 1	1	32-ECAM
BRAKE PEDAL XMTR 9GG	324247	BSCU 2	1	32-ECAM
BRAKE SELECTOR VALVE (23GG)	324211	BSCU 1	1	32-ECAM
BRAKE SELECTOR VALVE (23GG)	324211	BSCU 2	1	32-ECAM
BRAKE SELECTOR VALVE 23GG OR BSCU	324211	BSCU 1	1	32-ECAM
BRAKE SELECTOR VALVE 23GG OR BSCU	324211	BSCU 2	1	32-ECAM
BRAKE TEMP SENSOR 4GW OR MONIT UNIT 2GW	324715	BSCU 1	1	32-ECAM
BRAKE TEMP SENSOR 4GW OR MONIT UNIT 2GW	324715	BSCU 2	1	32-ECAM
BRAKE TEMP SENSOR 5GW OR MONIT UNIT 3GW	324715	BSCU 1	1	32-ECAM
BRAKE TEMP SENSOR 5GW OR MONIT UNIT 3GW	324715	BSCU 2	1	32-ECAM
BRAKE TEMP SENSOR 6GW OR MONIT UNIT 2GW	324715	BSCU 1	1	32-ECAM
BRAKE TEMP SENSOR 6GW OR MONIT UNIT 2GW	324715	BSCU 2	1	32-ECAM
BRAKE TEMP SENSOR 7GW OR MONIT UNIT 3GW	324715	BSCU 1	1	32-ECAM
BRAKE TEMP SENSOR 7GW OR MONIT UNIT 3GW	324715	BSCU 2	1	32-ECAM
BRK ALTN SERVOVALVE 40GG	324327	BSCU 1	3	32-CFDS
BRK ALTN SERVOVALVE 40GG	324327	BSCU 2	3	32-CFDS
BRK ALTN SERVOVALVE 41GG	324327	BSCU 1	3	32-CFDS
BRK ALTN SERVOVALVE 41GG	324327	BSCU 2	3	32-CFDS
BRK ALTN SERVOVALVE 42GG	324327	BSCU 1	3	32-CFDS
BRK ALTN SERVOVALVE 42GG	324327	BSCU 2	3	32-CFDS
BRK ALTN SERVOVALVE 43GG	324327	BSCU 1	3	32-CFDS
BRK ALTN SERVOVALVE 43GG	324327	BSCU 2	3	32-CFDS
BRK ALTN SERVVOVLV (40GG)	324327	BSCU 1	1	32-ECAM
BRK ALTN SERVVOVLV (40GG)	324327	BSCU 2	1	32-ECAM

EFF : ALL

SROS

I-CFDS

Page 20
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
BRK ALTN SERVOVLV (41GG)	324327	BSCU 1	1	32-ECAM
BRK ALTN SERVOVLV (41GG)	324327	BSCU 2	1	32-ECAM
BRK ALTN SERVOVLV (42GG)	324327	BSCU 1	1	32-ECAM
BRK ALTN SERVOVLV (42GG)	324327	BSCU 2	1	32-ECAM
BRK ALTN SERVOVLV (43GG)	324327	BSCU 1	1	32-ECAM
BRK ALTN SERVOVLV (43GG)	324327	BSCU 2	1	32-ECAM
BRK NORM SERVOVALVE 15GG	324248	BSCU 1	1	32-ECAM
BRK NORM SERVOVALVE 15GG	324248	BSCU 1	3	32-CFDS
BRK NORM SERVOVALVE 15GG	324248	BSCU 2	1	32-ECAM
BRK NORM SERVOVALVE 15GG	324248	BSCU 2	3	32-CFDS
BRK NORM SERVOVALVE 16GG	324248	BSCU 1	1	32-ECAM
BRK NORM SERVOVALVE 16GG	324248	BSCU 1	3	32-CFDS
BRK NORM SERVOVALVE 16GG	324248	BSCU 2	1	32-ECAM
BRK NORM SERVOVALVE 16GG	324248	BSCU 2	3	32-CFDS
BRK NORM SERVOVALVE 17GG	324248	BSCU 1	1	32-ECAM
BRK NORM SERVOVALVE 17GG	324248	BSCU 1	3	32-CFDS
BRK NORM SERVOVALVE 17GG	324248	BSCU 2	1	32-ECAM
BRK NORM SERVOVALVE 17GG	324248	BSCU 2	3	32-CFDS
BRK NORM SERVOVALVE 18GG	324248	BSCU 1	1	32-ECAM
BRK NORM SERVOVALVE 18GG	324248	BSCU 1	3	32-CFDS
BRK NORM SERVOVALVE 18GG	324248	BSCU 2	1	32-ECAM
BRK NORM SERVOVALVE 18GG	324248	BSCU 2	3	32-CFDS
BRK NORM SERVOVLV1(15GG)	324248	BSCU 1	1	32-ECAM
BRK NORM SERVOVLV1(15GG)	324248	BSCU 2	1	32-ECAM
BRK NORM SERVOVLV1(15GG)	324248	BSCU 2	3	32-CFDS
BRK NORM SERVOVLV2(17GG)	324248	BSCU 1	1	32-ECAM
BRK NORM SERVOVLV2(17GG)	324248	BSCU 1	3	32-CFDS
BRK NORM SERVOVLV2(17GG)	324248	BSCU 2	1	32-ECAM
BRK NORM SERVOVLV2(17GG)	324248	BSCU 2	3	32-CFDS
BRK NORM SERVOVLV3(16GG)	324248	BSCU 1	1	32-ECAM
BRK NORM SERVOVLV3(16GG)	324248	BSCU 1	3	32-CFDS
BRK NORM SERVOVLV3(16GG)	324248	BSCU 2	1	32-ECAM
BRK NORM SERVOVLV3(16GG)	324248	BSCU 2	3	32-CFDS
BRK NORM SERVOVLV4(18GG)	324248	BSCU 1	1	32-ECAM
BRK NORM SERVOVLV4(18GG)	324248	BSCU 1	3	32-CFDS
BRK NORM SERVOVLV4(18GG)	324248	BSCU 2	1	32-ECAM
BRK NORM SERVOVLV4(18GG)	324248	BSCU 2	3	32-CFDS
BRK PEDAL XMTR(9GG)	324247	BSCU 1	1	32-ECAM
BRK PEDAL XMTR(9GG)	324247	BSCU 2	1	32-ECAM
BRK PEDAL XMTR(9GG)/ BSCU(10GG)	324247	BSCU 1	1	32-ECAM
BRK PEDAL XMTR(9GG)/ BSCU(10GG)	324247	BSCU 2	1	32-ECAM
BRK PRESS TRANSDUCER 11GG	324221	BSCU 1	3	32-CFDS
BRK PRESS TRANSDUCER 11GG	324221	BSCU 2	3	32-CFDS
BRK PRESS TRANSDUCER 12GG	324221	BSCU 1	3	32-CFDS
BRK PRESS TRANSDUCER 12GG	324221	BSCU 2	3	32-CFDS
BRK PRESS TRANSDUCER 13GG	324221	BSCU 1	3	32-CFDS
BRK PRESS TRANSDUCER 13GG	324221	BSCU 2	3	32-CFDS
BRK PRESS TRANSDUCER 14GG	324221	BSCU 1	3	32-CFDS

EFF : ALL

SR0S

I-CFDS

Page 21
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
BRK PRESS TRANSDUCER 14GG	324221	BSCU 2	3	32-CFDS
BRK PRESS XDCR1(11GG)	324221	BSCU 1	3	32-CFDS
BRK PRESS XDCR1(11GG)	324221	BSCU 2	3	32-CFDS
BRK PRESS XDCR2(13GG)	324221	BSCU 1	3	32-CFDS
BRK PRESS XDCR2(13GG)	324221	BSCU 2	3	32-CFDS
BRK PRESS XDCR3(12GG)	324221	BSCU 1	3	32-CFDS
BRK PRESS XDCR3(12GG)	324221	BSCU 2	3	32-CFDS
BRK PRESS XDCR4(14GG)	324221	BSCU 1	3	32-CFDS
BRK PRESS XDCR4(14GG)	324221	BSCU 2	3	32-CFDS
BRK SELECTOR VALVE(23GG)	324211	BSCU 1	1	32-ECAM
BRK SELECTOR VALVE(23GG)	324211	BSCU 2	1	32-ECAM
BRK SELECTOR VALVE(23GG) / BSCU(10GG)	324211	BSCU 1	1	32-ECAM
BRK SELECTOR VALVE(23GG) / BSCU(10GG)	324211	BSCU 2	1	32-ECAM
BRK SELECTOR VALVE(23GG) / LG HYDRAULIC PIPE	324211	BSCU 1	1	32-ECAM
BRK SELECTOR VALVE(23GG) / LG HYDRAULIC PIPE	324211	BSCU 2	1	32-ECAM
BRK TEMP SENSOR1(5GW)/ BTMU(3GW)	324715	BSCU 1	1	32-ECAM
BRK TEMP SENSOR1(5GW)/ BTMU(3GW)	324715	BSCU 2	1	32-ECAM
BRK TEMP SENSOR2(7GW)/ BTMU(3GW)	324715	BSCU 1	1	32-ECAM
BRK TEMP SENSOR2(7GW)/ BTMU(3GW)	324715	BSCU 2	1	32-ECAM
BRK TEMP SENSOR3(4GW)/ BTMU(2GW)	324715	BSCU 1	1	32-ECAM
BRK TEMP SENSOR3(4GW)/ BTMU(2GW)	324715	BSCU 2	1	32-ECAM
BRK TEMP SENSOR4(6GW)/ BTMU(2GW)	324715	BSCU 1	1	32-ECAM
BRK TEMP SENSOR4(6GW)/ BTMU(2GW)	324715	BSCU 2	1	32-ECAM
BSCU	324234	BSCU 1	1	32-ECAM
BSCU	324234	BSCU 1	3	32-CFDS
BSCU	324234	BSCU 2	1	32-ECAM
BSCU	324234	BSCU 2	3	32-CFDS
BSCU	324234	BSCU 2	3	32-ECAM
BSCU (10GG)	324234	BSCU 1	1	32-ECAM
BSCU (10GG)	324234	BSCU 1	3	32-CFDS
BSCU (10GG)	324234	BSCU 2	1	32-ECAM
BSCU (10GG)	324234	BSCU 2	3	32-CFDS
BSCU (10GG)	324234	BSCU 2	3	32-ECAM
BSCU (10GG)/STEERING HANDWHEELS(1GC/2GC)SPLY	324234	BSCU 1	1	32-ECAM
BSCU (10GG)/STEERING HANDWHEELS(1GC/2GC)SPLY	324234	BSCU 2	1	32-ECAM
BSCU : NO DATA FROM CFDIU	313234	BSCU 1	3	31-CFDS
BSCU : NO DATA FROM CFDIU	313234	BSCU 2	3	31-CFDS
BSCU : NO DATA FROM ELAC1	279334	BSCU 1	3	27-CFDS
BSCU : NO DATA FROM ELAC1	279334	BSCU 2	3	27-CFDS
BSCU : NO DATA FROM ELAC1 & 2	279334	BSCU 1	1	27-CFDS
BSCU : NO DATA FROM ELAC1 & 2	279334	BSCU 2	1	27-CFDS
BSCU : NO DATA FROM ELAC2	279334	BSCU 1	3	27-CFDS
BSCU : NO DATA FROM ELAC2	279334	BSCU 2	3	27-CFDS
BSCU : NO DATA FROM IRS1	341234	BSCU 1	3	34-CFDS
BSCU : NO DATA FROM IRS1	341234	BSCU 2	3	34-CFDS
BSCU : NO DATA FROM IRS3	341234	BSCU 1	3	34-CFDS
BSCU : NO DATA FROM IRS3	341234	BSCU 2	3	34-CFDS
BSCU OR PEDAL XMTR	324234	BSCU 1	1	32-ECAM

EFF : ALL

SROS

I-CFDS

Page 22
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
BSCU OR PEDAL XMTR	324234	BSCU 2	1	32-ECAM
BSCU OR STEERING FEEDBACK SENSOR	324234	BSCU 1	1	32-ECAM
BSCU OR STEERING FEEDBACK SENSOR	324234	BSCU 2	1	32-ECAM
BSCU OR TACHOMETER 19GG	324234	BSCU 1	1	32-ECAM
BSCU OR TACHOMETER 19GG	324234	BSCU 2	1	32-ECAM
BSCU OR TACHOMETER 20GG	324234	BSCU 1	1	32-ECAM
BSCU OR TACHOMETER 20GG	324234	BSCU 2	1	32-ECAM
BSCU(10GG) AC SPLY 1XP	240000	BSCU 1	1	32-ECAM
BSCU(10GG) AC SPLY 2XP	240000	BSCU 2	1	32-ECAM
BSCU(10GG) DC SPLY 1PP	240000	BSCU 1	1	32-ECAM
BSCU(10GG) DC SPLY 2PP	240000	BSCU 2	1	32-ECAM
BSCU(10GG)/STEERING FDBKSENSORS(3GC/4GC)	324234	BSCU 2	1	32-ECAM
BSCU(10GG)/STEERING FDKSENSORS(3GC/4GC)	324234	BSCU 1	1	32-ECAM
BSCU(10GG)/STEERING HANDWHEELS(1GC/2GC)	324234	BSCU 1	1	32-ECAM
BSCU(10GG)/STEERING HANDWHEELS(1GC/2GC)	324234	BSCU 2	1	32-ECAM
BSCU-A/C PIN-PROGRAMMING DISAGREE	324234	BSCU 1	1	32-ECAM
BSCU-A/C PIN-PROGRAMMING DISAGREE	324234	BSCU 2	1	32-ECAM
BSCU: ADIRU 1,2,3	341234	BSCU 1	1	32-ECAM
BSCU: ADIRU 1,2,3	341234	BSCU 2	1	32-ECAM
BSCU: INCORRECT PIN-PROGRAMMING	324234	BSCU 1	1	32-ECAM
BSCU: INCORRECT PIN-PROGRAMMING	324234	BSCU 2	1	32-ECAM
BSCU:LEFT BRK LOSS	324234	BSCU 1	1	32-ECAM
BSCU:LEFT BRK LOSS	324234	BSCU 2	1	32-ECAM
BSCU:NO DATA FROM ADIRU1	341234	BSCU 1	3	34-CFDS
BSCU:NO DATA FROM ADIRU1	341234	BSCU 2	3	34-CFDS
BSCU:NO DATA FROM ADIRU2	341234	BSCU 1	3	34-CFDS
BSCU:NO DATA FROM ADIRU2	341234	BSCU 2	3	34-CFDS
BSCU:NO DATA FROM ADIRU3	341234	BSCU 1	3	34-CFDS
BSCU:NO DATA FROM ADIRU3	341234	BSCU 2	3	34-CFDS
BSCU:RIGHT BRK LOSS	324234	BSCU 1	1	32-ECAM
BSCU:RIGHT BRK LOSS	324234	BSCU 2	1	32-ECAM
BSCU:TOTAL BRK LOSS 1	324234	BSCU 1	3	32-CFDS
BSCU:TOTAL BRK LOSS 1	324234	BSCU 2	3	32-CFDS
BSCU:TOTAL BRK LOSS 2	324234	BSCU 1	1	32-ECAM
BSCU:TOTAL BRK LOSS 2	324234	BSCU 2	1	32-ECAM
BSCU:TOTAL BRK LOSS 3	324234	BSCU 1	3	32-CFDS
BSCU:TOTAL BRK LOSS 3	324234	BSCU 2	3	32-CFDS
BSCU1 (10GG) / DMU (1TV)	324234	DMU	3	32-CFDS
BSCU1 (10GG) / FDIMU (10TV)	324234	DMU	3	32-CFDS
BSCU2 (10GG) / DMU (1TV)	324234	DMU	3	32-CFDS
BSCU2 (10GG) / FDIMU (10TV)	324234	DMU	3	32-CFDS
BSV (VLV CLSD), HMU ENG1A	731170	EIU1FAD	1	73-CFDS
BSV (VLV CLSD), HMU ENG1A	731170	EIU1FAD	1	77-ECAM
BSV (VLV CLSD), HMU ENG1B	731170	EIU1FAD	1	73-CFDS
BSV (VLV CLSD), HMU ENG1B	731170	EIU1FAD	1	77-ECAM
BSV (VLV CLSD), HMU ENG2A	731170	EIU2FAD	1	73-CFDS
BSV (VLV CLSD), HMU ENG2A	731170	EIU2FAD	1	77-ECAM
BSV (VLV CLSD), HMU ENG2B	731170	EIU2FAD	1	73-CFDS

EFF : ALL

SR0S

I-CFDS

Page 23
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
BSV (VLV CLSD), HMU ENG2B	731170	EIU2FAD	1	77-ECAM
BSV (VLV OPEN), HMU ENG1A	731170	EIU1FAD	2	77-ECAM
BSV (VLV OPEN), HMU ENG1B	731170	EIU1FAD	2	77-ECAM
BSV (VLV OPEN), HMU ENG2A	731170	EIU2FAD	2	77-ECAM
BSV (VLV OPEN), HMU ENG2B	731170	EIU2FAD	2	77-ECAM
BSV(CL), J14(WRONG)	731170	EIU1FAD	1	73-CFDS
BSV(CL), J14(WRONG)	731170	EIU1FAD	1	77-ECAM
BSV(CL), J14(WRONG)	731170	EIU2FAD	1	73-CFDS
BSV(CL), J14(WRONG)	731170	EIU2FAD	1	77-ECAM
BSV(OP), J14(WRONG)	731170	EIU1FAD	1	73-CFDS
BSV(OP), J14(WRONG)	731170	EIU1FAD	1	77-ECAM
BSV(OP), J14(WRONG)	731170	EIU2FAD	1	73-CFDS
BSV(OP), J14(WRONG)	731170	EIU2FAD	1	77-ECAM
BSV, HMU ENG1A	731170	EIU1FAD	1	73-CFDS
BSV, HMU ENG1B	731170	EIU1FAD	1	73-CFDS
BSV, HMU ENG2A	731170	EIU2FAD	1	73-CFDS
BSV, HMU ENG2B	731170	EIU2FAD	1	73-CFDS
BSV, J11/J12, ECU ENG1A	731170	EIU1FAD	1	77-ECAM
BSV, J11/J12, ECU ENG1A	731170	EIU1FAD	2	77-ECAM
BSV, J11/J12, ECU ENG1B	731170	EIU1FAD	1	77-ECAM
BSV, J11/J12, ECU ENG1B	731170	EIU1FAD	2	77-ECAM
BSV, J11/J12, ECU ENG2A	731170	EIU2FAD	1	77-ECAM
BSV, J11/J12, ECU ENG2A	731170	EIU2FAD	2	77-ECAM
BSV, J11/J12, ECU ENG2B	731170	EIU2FAD	1	77-ECAM
BSV, J11/J12, ECU ENG2B	731170	EIU2FAD	2	77-ECAM
BSV, J11, ECU	731170	EIU1FAD	S	73-CFDS
BSV, J11, ECU	731170	EIU1FAD	2	77-ECAM
BSV, J11, ECU	731170	EIU2FAD	S	73-CFDS
BSV, J11, ECU	731170	EIU2FAD	2	77-ECAM
BSV, J11, J14(WRONG) ENG1A	731170	EIU1FAD	1	73-CFDS
BSV, J11, J14(WRONG) ENG1A	731170	EIU1FAD	1	77-ECAM
BSV, J11, J14(WRONG) ENG1A	731170	EIU1FAD	2	73-CFDS
BSV, J11, J14(WRONG) ENG1A	731170	EIU1FAD	2	77-ECAM
BSV, J11, J14(WRONG) ENG2A	731170	EIU2FAD	1	73-CFDS
BSV, J11, J14(WRONG) ENG2A	731170	EIU2FAD	1	77-ECAM
BSV, J11, J14(WRONG) ENG2A	731170	EIU2FAD	2	73-CFDS
BSV, J11, J14(WRONG) ENG2A	731170	EIU2FAD	2	77-ECAM
BSV, J12, ECU	731170	EIU1FAD	S	73-CFDS
BSV, J12, ECU	731170	EIU1FAD	2	77-ECAM
BSV, J12, ECU	731170	EIU2FAD	S	73-CFDS
BSV, J12, ECU	731170	EIU2FAD	2	77-ECAM
BSV, J12, J14(WRONG) ENG1B	731170	EIU1FAD	1	73-CFDS
BSV, J12, J14(WRONG) ENG1B	731170	EIU1FAD	1	77-ECAM
BSV, J12, J14(WRONG) ENG1B	731170	EIU1FAD	2	73-CFDS
BSV, J12, J14(WRONG) ENG1B	731170	EIU1FAD	2	77-ECAM
BSV, J12, J14(WRONG) ENG2B	731170	EIU2FAD	1	73-CFDS
BSV, J12, J14(WRONG) ENG2B	731170	EIU2FAD	1	77-ECAM
BSV, J12, J14(WRONG) ENG2B	731170	EIU2FAD	2	73-CFDS

EFF : ALL

SR0S

I-CFDS

Page 24
May 01/08

A319/A320/A321

TROUBLE SHOOTING MANUAL

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
BSV, J12, J14(WRONG) ENG2B	731170	EIU2FAD	2	77-ECAM
BU<APPL.AREA> SRXX X	332111	CIDS 1	3	33-CFDS
BU<APPL.AREA> SRXX X/DEU A (200RHYY)	332100	CIDS 1	3	33-CFDS
BUS M-S L	233354	CIDS 1	3	23-CFDS
BUS M-S L	233354	CIDS 2	3	23-CFDS
BUS M-S R	233354	CIDS 1	3	23-CFDS
BUS M-S R	233354	CIDS 2	3	23-CFDS
BUS S T L	233600	CIDS 1	3	23-CFDS
BUS S T L	233600	CIDS 2	3	23-CFDS
BUS S T R	233600	CIDS 1	3	23-CFDS
BUS S T R	233600	CIDS 2	3	23-CFDS
BUS S-M L	233354	CIDS 1	3	23-CFDS
BUS S-M L	233354	CIDS 2	3	23-CFDS
BUS S-M R	233354	CIDS 1	3	23-CFDS
BUS S-M R	233354	CIDS 2	3	23-CFDS
BUS T S L	233600	CIDS 1	3	23-CFDS
BUS T S L	233600	CIDS 2	3	23-CFDS
BUS T S R	233600	CIDS 1	3	23-CFDS
BUS T S R	233600	CIDS 2	3	23-CFDS
BUS XXYYL	233354	CIDS 1	3	23-CFDS
BUS XXYYL	233354	CIDS 2	3	23-CFDS
BUS XXYYR	233354	CIDS 1	3	23-CFDS
BUS XXYYR	233354	CIDS 2	3	23-CFDS
C CADENSICON 20QT	284216	FUEL	3	28-CFDS
C HI DUMMY SENSOR 6QJ	284615	FUEL	3	28-CFDS
C QTY PROBE 35QT	284215	FUEL	3	28-CFDS
C QTY PROBE 35QT/WRG	284215	FUEL	3	28-CFDS
C QTY PROBE 36QT	284215	FUEL	3	28-CFDS
C QTY PROBE 36QT/WRG	284215	FUEL	3	28-CFDS
C QTY PROBE 37QT	284215	FUEL	3	28-CFDS
C QTY PROBE 37QT/WRG	284215	FUEL	3	28-CFDS
C QTY PROBE 38QT	284215	FUEL	3	28-CFDS
C QTY PROBE 38QT/WRG	284215	FUEL	3	28-CFDS
C QTY PROBE 39QT	284215	FUEL	3	28-CFDS
C QTY PROBE 51QT	284215	FUEL	3	28-CFDS
C QTY PROBE 51QT/WRG	284215	FUEL	3	28-CFDS
C ULTRACOMP 50QT/WRG	284247	FUEL	3	28-CFDS
CAM	237319	CIDS 1	1	23-CFDS
CAM	237319	CIDS 1	1	23-LOCAL
CAM (115RH)	237319	CIDS 1	1	23-CFDS
CAM (115RH)	237319	CIDS 1	1	23-LOCAL
CAM (115RH)/ FAP <NAME> (120RH)	237319	CIDS 1	1	23-CFDS
CAM (115RH)/ FAP <NAME> (120RH)	237319	CIDS 1	1	23-LOCAL
CAM (115RH)/ FAP <NAME> (120RH)	237319	CIDS 2	2	23-CFDS
CAM(115RH) / SMK DET MISMATCH	237319	SDCU	2	23-CFDS
CAPT PITCH CTL SSTU 4CE3	279212	EFCS 1	1	27-ECAM
CAPT PITCH CTL SSTU 4CE3	279212	EFCS 2	1	27-ECAM
CAPT ROLL CTL SSTU 4CE1	279212	EFCS 1	1	27-ECAM

EFF : ALL

SR0S

I-CFDS

Page 25
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
CAPT ROLL CTL SSTU 4CE1	279212	EFCS 2	1	27-ECAM
CAPT STEERING HANDWHEEL	324234	BSCU 1	3	32-CFDS
CAPT STEERING HANDWHEEL	324234	BSCU 2	3	32-CFDS
CAPT STEERING HANDWHEEL	325111	BSCU 1	1	32-ECAM
CAPT STEERING HANDWHEEL	325111	BSCU 2	1	32-ECAM
CAPT STEERING HANDWHEEL OR BSCU	325111	BSCU 1	3	32-CFDS
CAPT STEERING HANDWHEEL OR BSCU	325111	BSCU 2	3	32-CFDS
CAPT STEERING HDWHL(1GC) /BSCU(10GG)	325111	BSCU 1	1	32-ECAM
CAPT STEERING HDWL(1GC)/ BSCU(10GG)	325111	BSCU 1	3	32-CFDS
CAPT STEERING HDWL(1GC)/ BSCU(10GG)	325111	BSCU 2	1	32-ECAM
CAPT STEERING HDWL(1GC)/ BSCU(10GG)	325111	BSCU 2	3	32-CFDS
CAPT TERR ON ND PB SW (30WZ1)/GPWC (1WZ)	344808	GPWC	1	34-ECAM
CAPT TERR ON ND PB SW (30WZ1)/GPWC(100SG)	344808	GPWC	1	34-ECAM
CAPT/FO GPWS GS PB SW (4WZ/5WZ)/GPWC (1WZ)	344808	GPWC	1	34-ECAM
CAPT/FO GPWS GS PB SW (4WZ1/2)/GPWC(100SG)	344808	GPWC	1	34-ECAM
CAPT/FO PULL UP PB SW (4/5WZ)/GPWC(100SG)	344808	GPWC	1	34-ECAM
CFDIU	313234	CFDS	2	31-ECAM
CFDIU (1TW)	313234	ADR 1	3	31-CFDS
CFDIU (1TW)	313234	ADR 2	3	31-CFDS
CFDIU (1TW)	313234	ADR 3	3	31-CFDS
CFDIU (1TW)	313234	IR 1	3	31-CFDS
CFDIU (1TW)	313234	IR 2	3	31-CFDS
CFDIU (1TW)	313234	IR 3	3	31-CFDS
CFDIU (1TW) / ATC1 (1SH1)	313234	ATC 1	3	31-CFDS
CFDIU (1TW) / ATC1 (1SH1)	313234	ATC 1	3	31-ECAM
CFDIU (1TW) / ATC2 (1SH2)	313234	ATC 2	3	31-CFDS
CFDIU (1TW) / ATC2 (1SH2)	313234	ATC 2	3	31-ECAM
CFDIU (1TW) / DMU (1TV)	313234	DMU	3	31-CFDS
CFDIU (1TW) / FDIMU (10TV)	313234	DMU	3	31-CFDS
CFDIU (1TW)/ ACARS MU (1RB)	313234	ACARSMU	3	31-CFDS
CFDIU (1TW)/ ADIRU1 (1FP1)	313234	ADR 1	3	31-CFDS
CFDIU (1TW)/ ADIRU2 (1FP2)	313234	ADR 2	3	31-CFDS
CFDIU (1TW)/ ADIRU3 (1FP3)	313234	ADR 3	3	31-CFDS
CFDIU (1TW)/ DIR1 (101RH)	451334	CIDS 1	3	23-CFDS
CFDIU (1TW)/ GPSSU1 (1SN1)	313234	GPS 1	3	31-CFDS
CFDIU (1TW)/ GPSSU2 (1SN2)	313234	GPS 2	3	31-CFDS
CFDIU (1TW)/ADF1 (2RP1)	313234	ADF 1	3	31-CFDS
CFDIU (1TW)/ADF2 (2RP2)	313234	ADF 2	3	31-CFDS
CFDIU (1TW)/ADIRU1 (1FP1)	313234	IR 1	3	31-CFDS
CFDIU (1TW)/ADIRU2 (1FP2)	313234	IR 2	3	31-CFDS
CFDIU (1TW)/ADIRU3 (1FP3)	313234	IR 3	3	31-CFDS
CFDIU (1TW)/GAPCU (24XG)	313224	AC GEN	3	31-CFDS
CFDIU (1TW)/HF1 (3RE1)	313234	HF 1	2	31-CFDS
CFDIU (1TW)/HF1 (3RE1)	313234	HF 1	2	31-ECAM
CFDIU (1TW)/HF1 (3RE1)	313234	HF 1	3	31-CFDS
CFDIU (1TW)/HF1 (3RE1)	313234	HF 1	3	31-ECAM
CFDIU (1TW)/TCAS (1SG)	313234	TCAS	3	31-CFDS
CFDIU (1TW)/TCAS (100SG)	313234	TCAS	1	31-CFDS

EFF : ALL

SROS

I-CFDS

Page 26
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
CFDIU (1TW)/VHF1 (1RC1)	313234	VHF 1	3	31-CFDS
CFDIU (1TW)/VHF1 (1RC1)	313234	VHF 1	3	31-ECAM
CFDIU (1TW)/VHF2 (1RC2)	313234	VHF 2	3	31-CFDS
CFDIU (1TW)/VHF2 (1RC2)	313234	VHF 2	3	31-ECAM
CFDIU (1TW)/VHF3 (1RC3)	313234	VHF 3	3	31-CFDS
CFDIU (1TW)/VHF3 (1RC3)	313234	VHF 3	3	77-ECAM
CFDIU (1TW)/WXR1 (1SQ1)	313234	RADAR 1	3	31-CFDS
CFDIU (1TW)/WXR1 (1SQ1)	313234	RADAR 1	3	31-ECAM
CFDIU (1TW)/WXR2 (1SQ2)	313234	RADAR 2	3	31-CFDS
CFDIU BACKUP	313234	CFDS	2	31-ECAM
CFDIU BITE MEMORY	313234	CFDS	3	31-CFDS
CFDIU(1TW)/AMU(1RN)	313234	AMU	1	31-CFDS
CFDIU(1TW)/AMU(1RN)	313234	AMU	1	77-ECAM
CFDIU(1TW)/ATSU1(1TX1)	313234	ACARSMU	3	31-CFDS
CFDIU(1TW)/ATSU1(1TX1)	313234	ATSU	3	31-CFDS
CFDIU(1TW)/BSCU(10GG)	313234	BSCU 1	3	31-CFDS
CFDIU(1TW)/BSCU(10GG)	313234	BSCU 2	3	31-CFDS
CFDIU(1TW)/DME1(2SD1)	313234	DME 1	3	31-CFDS
CFDIU(1TW)/DME2(2SD2)	313234	DME 2	3	31-CFDS
CFDIU(1TW)/GPWC(100SG)	313234	GPWC	3	31-CFDS
CFDIU(1TW)/ILS1(2RT1)	313234	ILS 1	3	31-CFDS
CFDIU(1TW)/ILS1(2RT1)	313234	ILS 1	3	31-ECAM
CFDIU(1TW)/ILS2(2RT2)	313234	ILS 2	3	31-CFDS
CFDIU(1TW)/ILS2(2RT2)	313234	ILS 2	3	31-ECAM
CFDIU(1TW)/MDDU(1TD)	313234	MDDU	3	31-CFDS
CFDIU(1TW)/MMR1(40RT1)	313234	MMR 1	3	31-CFDS
CFDIU(1TW)/MMR2(40RT2)	313234	MMR 2	3	31-CFDS
CFDIU(1TW)/RMP1(1RG1)	313234	RMP123	3	31-CFDS
CFDIU(1TW)/RMP1(1RG1)	313234	RMP123	3	31-ECAM
CFDIU(1TW)/SDU1(105RV1)	313234	SDU	3	31-CFDS
CFDIU(1TW)/VOR1(3RS1)	313234	VOR 1	3	31-CFDS
CFDIU(1TW)/VOR2(3RS2)	313234	VOR 2	3	31-CFDS
CFDIU/VSC NO DATA	313234	TOILET	3	31-CFDS
CFDIU, EIU (DATE), J3 ENG1A	313234	EIU1FAD	3	31-CFDS
CFDIU, EIU (DATE), J3 ENG1B	313234	EIU1FAD	3	31-CFDS
CFDIU, EIU (DATE), J3 ENG2A	313234	EIU2FAD	3	31-CFDS
CFDIU, EIU (DATE), J3 ENG2B	313234	EIU2FAD	3	31-CFDS
CFDIU, EIU (DATE), J3* ENG1A	313234	EIU1FAD	S	31-CFDS
CFDIU, EIU (DATE), J3* ENG1B	313234	EIU1FAD	S	31-CFDS
CFDIU, EIU (DATE), J3* ENG2A	313234	EIU2FAD	S	31-CFDS
CFDIU, EIU (DATE), J3* ENG2B	313234	EIU2FAD	S	31-CFDS
CFDIU, EIU (FLGT), J3 ENG1A	313234	EIU1FAD	3	31-CFDS
CFDIU, EIU (FLGT), J3 ENG1B	313234	EIU1FAD	3	31-CFDS
CFDIU, EIU (FLGT), J3 ENG2A	313234	EIU2FAD	3	31-CFDS
CFDIU, EIU (FLGT), J3 ENG2B	313234	EIU2FAD	3	31-CFDS
CFDIU, EIU (FLGT), J3* ENG1A	313234	EIU1FAD	S	31-CFDS
CFDIU, EIU (FLGT), J3* ENG1B	313234	EIU1FAD	S	31-CFDS
CFDIU, EIU (FLGT), J3* ENG2A	313234	EIU2FAD	S	31-CFDS

EFF : ALL

SR0S

I-CFDS

Page 27
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
CFDIU, EIU (FLGT), J3* ENG2B	313234	EIU2FAD	S	31-CFDS
CFDIU, EIU (GMT), J3 ENG1A	313234	EIU1FAD	3	31-CFDS
CFDIU, EIU (GMT), J3 ENG1B	313234	EIU1FAD	3	31-CFDS
CFDIU, EIU (GMT), J3 ENG2A	313234	EIU2FAD	3	31-CFDS
CFDIU, EIU (GMT), J3 ENG2B	313234	EIU2FAD	3	31-CFDS
CFDIU, EIU (GMT), J3* ENG1A	313234	EIU1FAD	S	31-CFDS
CFDIU, EIU (GMT), J3* ENG1B	313234	EIU1FAD	S	31-CFDS
CFDIU, EIU (GMT), J3* ENG2A	313234	EIU2FAD	S	31-CFDS
CFDIU, EIU (GMT), J3* ENG2B	313234	EIU2FAD	S	31-CFDS
CFDIU, EIU (155), J3 ENG1A	313234	EIU1FAD	3	31-CFDS
CFDIU, EIU (155), J3 ENG1B	313234	EIU1FAD	3	31-CFDS
CFDIU, EIU (155), J3 ENG2A	313234	EIU2FAD	3	31-CFDS
CFDIU, EIU (155), J3 ENG2B	313234	EIU2FAD	3	31-CFDS
CFDIU, EIU (155), J3* ENG1A	313234	EIU1FAD	S	31-CFDS
CFDIU, EIU (155), J3* ENG1B	313234	EIU1FAD	S	31-CFDS
CFDIU, EIU (155), J3* ENG2A	313234	EIU2FAD	S	31-CFDS
CFDIU, EIU (155), J3* ENG2B	313234	EIU2FAD	S	31-CFDS
CFDIU, EIU (227), J3	313234	EIU1FAD	3	31-CFDS
CFDIU, EIU (227), J3	313234	EIU2FAD	3	31-CFDS
CFDIU, EIU (227), J3 ENG1A	313234	EIU1FAD	3	31-CFDS
CFDIU, EIU (227), J3 ENG1B	313234	EIU1FAD	3	31-CFDS
CFDIU, EIU (227), J3 ENG2A	313234	EIU2FAD	3	31-CFDS
CFDIU, EIU (227), J3 ENG2B	313234	EIU2FAD	3	31-CFDS
CFDIU, EIU (227), J3*	313234	EIU1FAD	S	31-CFDS
CFDIU, EIU (227), J3*	313234	EIU2FAD	S	31-CFDS
CFDIU, EIU (227), J3* ENG1A	313234	EIU1FAD	S	31-CFDS
CFDIU, EIU (227), J3* ENG1B	313234	EIU1FAD	S	31-CFDS
CFDIU, EIU (227), J3* ENG2A	313234	EIU2FAD	S	31-CFDS
CFDIU, EIU (227), J3* ENG2B	313234	EIU2FAD	S	31-CFDS
CFDIU1 (1TW)/GPWC (1WZ)	313234	GPWC	3	31-CFDS
CHECK ADIRU1 AOA PHC1 INTERFACE	341200	PHC 1	3	34-CFDS
CHECK ADIRU1 L STATIC PHC1 INTERFACE	341200	PHC 1	3	34-CFDS
CHECK ADIRU1 PITOT PHC1 INTERFACE	341200	PHC 1	3	34-CFDS
CHECK ADIRU1 R STATIC PHC1 INTERFACE	341200	PHC 1	3	34-CFDS
CHECK ADIRU1 TAT PHC1 INTERFACE	341200	PHC 1	3	34-CFDS
CHECK ADIRU2 AOA PHC2 INTERFACE	341200	PHC 2	3	34-CFDS
CHECK ADIRU2 L STATIC PHC2 INTERFACE	341200	PHC 2	3	34-CFDS
CHECK ADIRU2 PITOT PHC2 INTERFACE	341200	PHC 2	3	34-CFDS
CHECK ADIRU2 R STATIC PHC2 INTERFACE	341200	PHC 2	3	34-CFDS
CHECK ADIRU2 TAT PHC2 INTERFACE	341200	PHC 2	3	34-CFDS
CHECK ADIRU3 AOA PHC3 INTERFACE	341200	PHC 3	3	34-CFDS
CHECK ADIRU3 L STATIC PHC3 INTERFACE	341200	PHC 3	3	34-CFDS
CHECK ADIRU3 PITOT PHC3 INTERFACE	341200	PHC 3	3	34-CFDS
CHECK ADIRU3 R STATIC PHC3 INTERFACE	341200	PHC 3	3	34-CFDS
CHECK ADIRU3 TAT PHC1 INTERFACE	341200	PHC 3	3	34-CFDS
CHECK AEVC SUPPLY	212600	AEVC	1	21-ECAM
CHECK AOA PHC1 SUPPLY	303100	PHC 1	1	30-ECAM
CHECK AOA PHC2 SUPPLY	303100	PHC 2	1	30-ECAM

EFF : ALL

SROS

I-CFDS

Page 28
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
CHECK AOA PHC3 SUPPLY	303100	PHC 3	1	30-ECAM
CHECK APU FIRE LOOP A	261315	FDU APU	1	26-ECAM
CHECK APU FIRE LOOP B	261315	FDU APU	1	26-ECAM
CHECK APU FUEL SUPPLY	490000	APU	1	49-CFDS
CHECK APU FUEL SUPPLY	490000	APU	1	49-ECAM
CHECK APU INLET	491600	APU	1	49-ECAM
CHECK BMC1	361100	BMC 1	2	36-ECAM
CHECK BMC1	361100	BMC 1	3	36-CFDS
CHECK BMC1 (1HA1)	361100	BMC 1	3	36-CFDS
CHECK BMC2	361100	BMC 2	2	36-ECAM
CHECK BMC2	361100	BMC 2	3	36-CFDS
CHECK BMC2 (1HA2)	361100	BMC 2	3	36-CFDS
CHECK BSCU AC1XP CIRCUIT	242000	BSCU 1	1	32-ECAM
CHECK BSCU AC2XP CIRCUIT	242000	BSCU 2	1	32-ECAM
CHECK BSCU DC1PP CIRCUIT	243000	BSCU 1	1	32-ECAM
CHECK BSCU DC2PP CIRCUIT	243000	BSCU 2	1	32-ECAM
CHECK BTC1 PIN D,E,F,R, P,N SHORT TO GROUND	242200	AC GEN	1	24-ECAM
CHECK BTC2 PIN D,E,F,R, P,N SHORT TO GROUND	242200	AC GEN	1	24-ECAM
CHECK CFDIU/ FDU APU INTFC	261300	FDU APU	3	26-CFDS
CHECK CFDIU/FDU ENG1 INTFC	313234	FDU 1	3	31-CFDS
CHECK CFDIU/FDU ENG2 INTFC	313234	FDU 2	3	31-CFDS
CHECK CONTACTOR 3PE/ BCL2 CIRCUIT	243455	BCL 2	3	24-CFDS
CHECK CONTACTOR 3PE/BCL1 CIRCUIT	243455	BCL 1	3	24-CFDS
CHECK CONTACTOR 6PB1/ BCL1 CIRCUIT	243855	BCL 1	1	24-ECAM
CHECK CONTACTOR 6PB2/ BCL2 CIRCUIT	243855	BCL 2	1	24-ECAM
CHECK CSU LEVER MECHANIC	275143	SFCC 1	1	27-CFDS
CHECK CSU LEVER MECHANIC	275143	SFCC 1	1	27-ECAM
CHECK CSU LEVER MECHANIC	275143	SFCC 2	1	27-CFDS
CHECK CSU LEVER MECHANIC	275143	SFCC 2	1	27-ECAM
CHECK CT 42XS GCU APU PIN B11A TO B11D WIRING	242300	AC GEN	1	24-ECAM
CHECK CT42XU1 42XU3 GCU1 PIN B11A TO B11D WIRING	242200	AC GEN	1	24-ECAM
CHECK CT42XU2 42XU4 GCU2 PIN B11A TO B11D WIRING	242200	AC GEN	1	24-ECAM
CHECK DC BAT BUS 3PP/ BCL2 CIRCUIT	243800	BCL 2	1	24-ECAM
CHECK DC BAT BUS 3PP/BCL1 CIRCUIT	243800	BCL 1	1	24-ECAM
CHECK ECB (59KD)/EIU 2 CIRCUIT OR EIU2	732534	EIU2FAD	1	73-CFDS
CHECK ECB (59KD)/EIU1 CIRCUIT OR EIU1	732534	EIU1FAD	1	73-CFDS
CHECK ECU1 A1 AND B1 BUS OR EIU1	732534	EIU1FAD	1	73-CFDS
CHECK ECU1 A1 AND B1 BUS OR EIU1	732534	EIU1FAD	1	77-ECAM
CHECK ECU2 A1 AND B1 BUS OR EIU2	732534	EIU2FAD	1	73-CFDS
CHECK ECU2 A1 AND B1 BUS OR EIU2	732534	EIU2FAD	1	77-ECAM
CHECK EIU-AEVC INTFC	732500	AEVC	3	73-CFDS
CHECK EIU-PHC1 INTERFACE	732500	PHC 1	3	73-CFDS
CHECK EIU-PHC2 INTERFACE	732500	PHC 2	3	73-CFDS
CHECK EIU-PHC3 INTERFACE	732500	PHC 3	3	73-CFDS
CHECK EIU-WHC1 INTERFACE	732500	WHC 1	3	73-CFDS
CHECK EIU-WHC2 INTERFACE	732500	WHC 2	3	73-CFDS

EFF : ALL

SR0S

I-CFDS

Page 29
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
CHECK EIU1 ARINC OUTPUT CIRCUIT TO FADEC OR EIU1	732534	EIU1FAD	1	73-CFDS
CHECK EIU1 ARINC OUTPUT CIRCUIT TO FADEC OR EIU1	732534	EIU1FAD	1	77-ECAM
CHECK EIU1 ARINC OUTPUT CIRCUIT TO 199VC OR EIU1	732534	EIU1FAD	1	73-CFDS
CHECK EIU1 ARINC OUTPUT CIRCUIT TO 199VC OR EIU1	732534	EIU1FAD	1	77-ECAM
CHECK EIU2 ARINC OUTPUT CIRCUIT TO FADEC OR EIU2	732534	EIU2FAD	1	73-CFDS
CHECK EIU2 ARINC OUTPUT CIRCUIT TO FADEC OR EIU2	732534	EIU2FAD	1	77-ECAM
CHECK EIU2 ARINC OUTPUT CIRCUIT TO 198VC OR EIU2	732534	EIU2FAD	1	73-CFDS
CHECK EIU2 ARINC OUTPUT CIRCUIT TO 198VC OR EIU2	732534	EIU2FAD	1	77-ECAM
CHECK ENG1 FIRE LOOP A	261215	FDU 1	1	26-ECAM
CHECK ENG1 FIRE LOOP A+ LOOP B	261215	FDU 1	1	26-ECAM
CHECK ENG1 FIRE LOOP B	261215	FDU 1	1	26-ECAM
CHECK ENG2 FIRE LOOP A	261215	FDU 2	1	26-ECAM
CHECK ENG2 FIRE LOOP A+ LOOP B	261215	FDU 2	1	26-ECAM
CHECK ENG2 FIRE LOOP B	261215	FDU 2	1	26-ECAM
CHECK EP PHASE SEQ	244100	AC GEN	1	24-LOCAL
CHECK FDU APU FIRE A WARN CKT	261300	FDU APU	1	26-ECAM
CHECK FDU APU FIRE B WARN CKT	261300	FDU APU	1	26-ECAM
CHECK FDU APU FIRE TEST PB SW/FDU APU	261300	FDU APU	1	26-ECAM
CHECK FDU APU LGCIU INTFC	261300	FDU APU	3	26-CFDS
CHECK FDU APU LOOP A WARN CKT	261300	FDU APU	1	26-ECAM
CHECK FDU APU LOOP A WARN CKT	261300	FDU APU	3	26-CFDS
CHECK FDU APU LOOP B WARN CKT	261300	FDU APU	1	26-ECAM
CHECK FDU APU LOOP B WARN CKT	261300	FDU APU	3	26-CFDS
CHECK FDU APU SUPPLY	261300	FDU APU	1	26-CFDS
CHECK FDU ENG1 CHAN B SUPPLY	261200	FDU 1	1	26-ECAM
CHECK FDU ENG1 FIRE A WARN CKT	261200	FDU 1	1	26-CFDS
CHECK FDU ENG1 FIRE B WARN CKT	261200	FDU 1	1	26-CFDS
CHECK FDU ENG1 FIRE TEST PBSW/FDU ENG1	261200	FDU 1	1	26-OBSV
CHECK FDU ENG1 LGCIU INTFC	261200	FDU 1	3	26-CFDS
CHECK FDU ENG1 LOOP A WARN CKT	261200	FDU 1	1	26-CFDS
CHECK FDU ENG1 LOOP B WARN CKT	261200	FDU 1	1	26-CFDS
CHECK FDU ENG1 PIN PROG	261200	FDU 1	3	26-CFDS
CHECK FDU ENG1 SUPPLY	261200	FDU 1	1	26-ECAM
CHECK FDU ENG2 CHAN B SUPPLY	261200	FDU 2	1	26-ECAM
CHECK FDU ENG2 FIRE A WARN CKT	261200	FDU 2	1	26-CFDS
CHECK FDU ENG2 FIRE B WARN CKT	261200	FDU 2	1	26-CFDS
CHECK FDU ENG2 FIRE TEST PB SW/FDU ENG2	261200	FDU 2	1	26-OBSV
CHECK FDU ENG2 LGCIU INTFC	261200	FDU 2	3	26-CFDS
CHECK FDU ENG2 LOOP A WARN CKT	261200	FDU 2	1	26-CFDS
CHECK FDU ENG2 LOOP B WARN CKT	261200	FDU 2	1	26-CFDS

EFF : ALL

SR0S

I-CFDS

Page 30
May 01/08

A319/A320/A321

TROUBLE SHOOTING MANUAL

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
CHECK FDU ENG2 PIN PROG	261200	FDU 2	3	26-CFDS
CHECK FDU ENG2 SUPPLY	261200	FDU 2	1	26-ECAM
CHECK FDU PIN PROG	261000	FDU 1	3	26-CFDS
CHECK FIRE HANDLE 1 RESET GEN1	242200	AC GEN	1	24-ECAM
CHECK FIRE HANDLE 2 RESET GEN2	242200	AC GEN	1	24-ECAM
CHECK GCU APU PIN A3A APU CTL RLY 6KD CKT	496100	AC GEN	1	24-ECAM
CHECK GCU APU PIN B11D, B13D	242334	AC GEN	3	24-CFDS
CHECK GCU APU PIN C1,C5 GEN APU PIN A9,A10	242300	AC GEN	1	24-ECAM
CHECK GCU APU PIN C2TOC4 GEN APU PIN A12 TO A14	242300	AC GEN	1	24-ECAM
CHECK GCU1 PIN A15D IDG 1 PIN CA,CB WIRING	242100	AC GEN	3	24-CFDS
CHECK GCU1 PIN A8A,A9B IDG 1 PIN B7,B8 WIRING	242100	AC GEN	1	24-ECAM
CHECK GCU1 PIN A9A,A9B IDG 1 PIN B9,B8 WIRING	242100	AC GEN	3	24-CFDS
CHECK GCU1 PIN B11D, B13D	242234	AC GEN	3	24-CFDS
CHECK GCU1 PIN B14A, B14B IDG1 PIN B1,B2	242100	AC GEN	1	24-ECAM
CHECK GCU1 PIN C1,C5 IDG1 PIN A9,A10 WIRING	242100	AC GEN	1	24-ECAM
CHECK GCU1 PIN C2 TO C4 IDG1 PIN B12 TO B14	242100	AC GEN	1	24-ECAM
CHECK GCU2 PIN A15D IDG2 PIN CA,CB WIRING	242100	AC GEN	3	24-CFDS
CHECK GCU2 PIN A8A,A9B IDG 2 PIN B7,B8 WIRING	242100	AC GEN	1	24-ECAM
CHECK GCU2 PIN A9A,A9B IDG2 PIN B9,B8 WIRING	242100	AC GEN	3	24-CFDS
CHECK GCU2 PIN B11D, B13D	242234	AC GEN	3	24-CFDS
CHECK GCU2 PIN B14A, B14B IDG2 PIN B1,B2	242100	AC GEN	1	24-ECAM
CHECK GCU2 PIN C1,C5 IDG2 PIN A9,A10 WIRING	242100	AC GEN	1	24-ECAM
CHECK GCU2 PIN C2 TO C4 IDG2 PIN B12 TO B14	242100	AC GEN	1	24-ECAM
CHECK GEN APU FEEDER PIN T1,T2,T3 SHORT TO GROUND	242300	AC GEN	1	24-ECAM
CHECK GEN APU PHASE SEQ	242300	AC GEN	1	24-ECAM
CHECK GEN POWER	383100	TOILET	2	38-CFDS
CHECK GEN SCAV FILTER P5 AND LUBE FILTER P6	499141	APU	2	49-ECAM
CHECK GLC APU AND/OR CONTROL CKT	242355	AC GEN	1	24-ECAM
CHECK GLC APU GCU APU PIN B2D WIRING	242334	AC GEN	1	24-ECAM
CHECK GLC APU PIN D,E,F GCU APU PIN B1A,B2B,B3A	242300	AC GEN	1	24-ECAM
CHECK GLC1 AND/OR CONTROL CKT	242255	AC GEN	1	24-ECAM
CHECK GLC1 GCU 1 PIN B2D WIRING	242234	AC GEN	1	24-ECAM
CHECK GLC1 PIN D,E,F GCU1 PIN B1A,B2B,B3A	242200	AC GEN	1	24-ECAM
CHECK GLC2 AND/OR CONTROL CKT	242255	AC GEN	1	24-ECAM
CHECK GLC2 GCU2 PIN B2D WIRING	242234	AC GEN	1	24-ECAM
CHECK GLC2 PIN D,E,F GCU2 PIN B1A,B2B,B3A	242200	AC GEN	1	24-ECAM
CHECK GPCU PIN A4B CFDIU 1TW PIN A9K WIRING	313200	AC GEN	3	31-CFDS
CHECK GPCU PIN C2 C/B 4XG,6XG,11XG,12XG WIRING	244134	AC GEN	1	24-LOCAL
CHECK GPCU PIN C3,C4 RECEPTACLE 20XG PIN F,E	244100	AC GEN	1	24-LOCAL
CHECK GROUND POWER	244100	AC GEN	1	24-LOCAL
CHECK HF1 ANTENNA CIRCUIT	231111	HF 1	1	23-CFDS
CHECK HF2 ANTENNA CIRCUIT	231111	HF 2	1	23-CFDS
CHECK HOT AIR LEAKS ENG1	362200	EIU1FAD	2	77-ECAM
CHECK HOT AIR LEAKS ENG2	362200	EIU2FAD	2	77-ECAM
CHECK HOT BUS 701 PP/BCL1 CIRCUIT	243800	BCL 1	3	24-CFDS

EFF : ALL

SROS

I-CFDS

Page 31
May 01/08

CFDS MESSAGES		ATA	SOURCE	CLASS	CH-PB101
	CHECK HOT BUS 702PP/ BCL2 CIRCUIT	243800	BCL 2	3	24-CFDS
	CHECK HOT BUS1 POWER CONSUMPTION	243800	BCL 1	3	24-CFDS
	CHECK HOT BUS2 POWER CONSUMPTION	243800	BCL 2	3	24-CFDS
	CHECK IDG1 DISCONNECT CKT	242151	AC GEN	1	24-ECAM
	CHECK IDG1 FEEDER PIN T1,T2,T3 SHORT TO GROUND	242200	AC GEN	1	24-ECAM
	CHECK IDG1 PHASE SEQ	242200	AC GEN	1	24-ECAM
	CHECK IDG1 1999VT WIRING	242200	AC GEN	1	24-ECAM
	CHECK IDG2 DISCONNECT CKT	242151	AC GEN	1	24-ECAM
	CHECK IDG2 FEEDER PIN T1,T2,T3 SHORT TO GROUND	242200	AC GEN	1	24-ECAM
	CHECK IDG2 PHASE SEQ	242200	AC GEN	1	24-ECAM
	CHECK IDG2 1998VT WIRING	242200	AC GEN	1	24-ECAM
	CHECK IGNITION SYSTEM / FCU / ECB (59KD)	494100	APU	1	49-ECAM
R	CHECK IGNITION SYSTEM / FCU(8022KM) / ECB (59KD)	494100	APU	1	49-ECAM
	CHECK IGNITION SYSTEM / FCU(8022KM)/FUEL SUPPLY	494100	APU	1	49-ECAM
	CHECK IGV ASSEMBLY / IGV ACTR P21	492300	APU	1	49-CFDS
	CHECK IGV ASSEMBLY / IGV ACTR P21	492300	APU	1	49-ECAM
	CHECK IGV ASSEMBLY / IGV ACTUATOR (8014KM)	492300	APU	1	49-CFDS
	CHECK IGV ASSEMBLY / IGV ACTUATOR (8014KM)	492300	APU	1	49-ECAM
	CHECK L AIL CHANGE OVER	279334	EFCS 1	2	27-ECAM
	CHECK L AIL CHANGE OVER	279334	EFCS 2	2	27-ECAM
	CHECK L AIL CHANGE OVER OF ELAC1	279334	EFCS 1	1	27-ECAM
	CHECK L AIL CHANGE OVER OF ELAC1	279334	EFCS 2	1	27-ECAM
	CHECK L/G HYDR. PIPE		BSCU 1	1	32-ECAM
	CHECK L/G HYDR. PIPE		BSCU 2	1	32-ECAM
	CHECK LGCIU 1/2 NOSE DN / LK SIGNAL	323171	BSCU 1	3	32-CFDS
	CHECK LGCIU 1/2 NOSE DN / LK SIGNAL	323171	BSCU 2	3	32-CFDS
	CHECK LGCIU-AEVC INTFC	323171	AEVC	3	32-CFDS
	CHECK LGCIU-PHC1 INTERFACE	323171	PHC 1	1	30-ECAM
	CHECK LGCIU-PHC2 INTERFACE	323171	PHC 2	1	30-ECAM
	CHECK LGCIU-PHC3 INTERFACE	323171	PHC 3	1	30-ECAM
	CHECK LGCIU-WHC1 INTERFACE	323171	WHC 1	3	32-CFDS
	CHECK LGCIU-WHC2 INTERFACE	323171	WHC 2	3	32-CFDS
	CHECK LGCIU1 DISC INPUTS	323171	EFCS 1	2	27-ECAM
	CHECK LGCIU1 DISC INPUTS	323171	EFCS 2	2	27-ECAM
	CHECK LGCIU1 L/G COMP SIGNALS (DISAGREE)	323171	EIU1FAD	1	32-CFDS
R	CHECK LGCIU1 L/G COMP SIGNALS (DISAGREE)	323171	EIU1FAD	1	32-ECAM
	CHECK LGCIU1 NOSE DN/LK SIGNAL	323171	BSCU 1	1	32-CFDS
	CHECK LGCIU1 NOSE DN/LK SIGNAL	323171	BSCU 1	1	32-ECAM
	CHECK LGCIU1 NOSE DN/LK SIGNAL	323171	BSCU 1	1	32-OBSV
	CHECK LGCIU1 NOSE DN/LK SIGNAL	323171	BSCU 1	3	32-CFDS
	CHECK LGCIU1 NOSE DN/LK SIGNAL	323171	BSCU 1	3	32-ECAM
	CHECK LGCIU1 NOSE DN/LK SIGNAL	323171	BSCU 1	3	32-OBSV
	CHECK LGCIU1 NOSE DN/LK SIGNAL	323171	BSCU 2	1	32-CFDS
	CHECK LGCIU1 R SHOCK ABS SIGNAL OR L/G LEVER	323171	BSCU 1	1	32-CFDS
	CHECK LGCIU1 R SHOCK ABS SIGNAL OR L/G LEVER	323171	BSCU 1	3	32-CFDS
	CHECK LGCIU1 R SHOCK ABS SIGNAL OR L/G LEVER	323171	BSCU 2	1	32-CFDS

EFF : ALL

SROS

I-CFDS

Page 32
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
CHECK LGCIU1 R SHOCK ABSORBER SIGNAL	32XXXX	BSCU 1	3	32-CFDS
CHECK LGCIU1 R SHOCK ABSORBER SIGNAL	32XXXX	BSCU 2	3	32-CFDS
CHECK LGCIU1/BCL1 CIRCUIT	326200	BCL 1	3	32-CFDS
CHECK LGCIU1/BCL2 CIRCUIT	326200	BCL 2	3	32-CFDS
CHECK LGCIU2 DISC INPUTS	323171	EFCS 1	2	27-ECAM
CHECK LGCIU2 DISC INPUTS	323171	EFCS 2	2	27-ECAM
CHECK LGCIU2 L SHOCK ABS SIGNAL OR L/G LEVER	323171	BSCU 1	1	32-CFDS
CHECK LGCIU2 L SHOCK ABS SIGNAL OR L/G LEVER	323171	BSCU 1	3	32-CFDS
CHECK LGCIU2 L SHOCK ABS SIGNAL OR L/G LEVER	323171	BSCU 2	1	32-CFDS
CHECK LGCIU2 L SHOCK ABSORBER SIGNAL	32XXXX	BSCU 2	3	32-CFDS
CHECK LGCIU2 L SHOCK L ABSORBER SIGNAL	32XXXX	BSCU 1	3	32-CFDS
CHECK LGCIU2 L/G COMP SIGNALS (DISAGREE)	323171	EIU2FAD	1	32-CFDS
CHECK LGCIU2 R SHOCK ABS SIGNAL OR L/G LEVER	323171	BSCU 1	1	32-CFDS
CHECK LGCIU2 R SHOCK ABS SIGNAL OR L/G LEVER	323171	BSCU 1	3	32-CFDS
CHECK LGCIU2 R SHOCK ABS SIGNAL OR L/G LEVER	323171	BSCU 2	1	32-CFDS
CHECK LGCIU2 R SHOCK ABSORBER SIGNAL	32XXXX	BSCU 1	3	32-CFDS
CHECK LGCIU2 R SHOCK ABSORBER SIGNAL	32XXXX	BSCU 2	3	32-CFDS
CHECK LRR-1 ANTENNAE CIRCUITS	344211	RA 1	1	34-ECAM
CHECK LRR-2 ANTENNAE CIRCUITS	344211	RA 2	1	34-ECAM
CHECK OIL COOLER ASSY (8079KM)	499144	APU	1	49-ECAM
CHECK OIL LEAKAGE / OIL PRESS SW (8091KM)	499100	APU	1	49-ECAM
CHECK OIL LEAKAGE OR OIL PRESS SW P14	499100	APU	1	49-ECAM
CHECK OIL PRESS XMTR1 CIRCUIT 4003EN	793315	EIU1FAD	2	77-ECAM
CHECK OIL PRESS XMTR1 CIRCUIT 4003EN	793315	EIU1FAD	2	79-CFDS
CHECK OIL PRESS XMTR2 CIRCUIT 4003EN	793315	EIU2FAD	2	77-ECAM
CHECK OIL PRESS XMTR2 CIRCUIT 4003EN	793315	EIU2FAD	2	79-CFDS
CHECK OIL QTY XMTR1 CIRCUIT 4002EN	793115	EIU1FAD	1	79-CFDS
CHECK OIL QTY XMTR2 CIRCUIT 4002EN	793115	EIU2FAD	1	79-CFDS
CHECK OIL SYSTEM / GENERATOR (8XS)	499100	APU	1	49-ECAM
CHECK OIL SYSTEM OR GENERATOR 8XS	499100	APU	1	49-ECAM
CHECK PACK CONT 7HH/EIU1 CIRCUIT	732534	EIU1FAD	2	77-ECAM
CHECK PACK CONT 7HH/EIU2 CIRCUIT	732534	EIU2FAD	2	77-ECAM
CHECK PITCH CHANGE OVER OF ELAC1	279334	EFCS 1	1	27-ECAM
CHECK PITCH CHANGE OVER OF ELAC1	279334	EFCS 2	1	27-ECAM
CHECK PITCH CHANGE OVER OF ELAC2	279334	EFCS 1	1	27-ECAM
CHECK PITCH CHANGE OVER OF ELAC2	279334	EFCS 2	1	27-ECAM
CHECK PITCH CHANGE OVER OF SEC1	279334	EFCS 1	2	27-ECAM
CHECK PITCH CHANGE OVER OF SEC1	279334	EFCS 2	2	27-ECAM
CHECK PITCH CHANGE OVER OF SEC2	279334	EFCS 1	2	27-ECAM
CHECK PITCH CHANGE OVER OF SEC2	279334	EFCS 2	2	27-ECAM
CHECK PITOT PHC1 SUPPLY	303100	PHC 1	1	30-ECAM
CHECK PITOT PHC2 SUPPLY	303100	PHC 2	1	30-ECAM
CHECK PITOT PHC3 SUPPLY	303100	PHC 3	1	30-ECAM
CHECK PRESS REG-V PWR PLY	240000	BMC 1	3	24-CFDS
CHECK PRESS REG-V PWR PLY	240000	BMC 2	3	24-CFDS
CHECK PRESS REG-V PWR SPLY	361100	BMC 1	3	36-CFDS
CHECK PRESS REG-V PWR SPLY	361100	BMC 2	3	36-CFDS
CHECK PRESS XDCR WIRING	491511	APU	1	49-CFDS

EFF : ALL

SR0S

I-CFDS

Page 33
May 01/08

A319/A320/A321

TROUBLE SHOOTING MANUAL

	CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
R	CHECK PRESS XDCR WIRING (8001KM) / ECB (59KD)	491511	APU	1	49-CFDS
	CHECK PRESS XDCR WIRING (8001KM)/ECB (59KD)	491511	APU	1	49-ECAM
	CHECK PRESS XDCR WIRING / (8001KM)	491511	APU	1	49-CFDS
	CHECK PRESS XDCR WIRING/ ECB (59KD)	491511	APU	1	49-ECAM
	CHECK PRIORITY WIRING	279334	EFCS 1	1	27-ECAM
	CHECK PRIORITY WIRING	279334	EFCS 1	2	27-ECAM
	CHECK PRIORITY WIRING	279334	EFCS 2	1	27-ECAM
	CHECK PRIORITY WIRING	279334	EFCS 2	2	27-ECAM
	CHECK R AIL CHANGE OVER	279334	EFCS 1	2	27-ECAM
	CHECK R AIL CHANGE OVER	279334	EFCS 2	2	27-ECAM
	CHECK R AIL CHANGE OVER OF ELAC1	279334	EFCS 1	1	27-ECAM
	CHECK R AIL CHANGE OVER OF ELAC1	279334	EFCS 2	1	27-ECAM
	CHECK SDAC-AEVC INTFC	315534	AEVC	3	31-CFDS
	CHECK SDAC-WINDOWS WHC1 INTERFACE	315400	WHC 1	3	31-CFDS
	CHECK SDAC-WINDOWS WHC2 INTERFACE	315400	WHC 2	3	31-CFDS
	CHECK SDAC-WINDSHIELD WHC1 INTERFACE	315400	WHC 1	3	31-CFDS
	CHECK SDAC-WINDSHIELD WHC2 INTERFACE	315400	WHC 2	3	31-CFDS
	CHECK SDF1 BITE / CIDS (101RH)-SDF1	237334	SDCU	2	26-ECAM
	CHECK SDF2 BITE / CIDS (102RH)-SDF2	237334	SDCU	2	26-ECAM
	CHECK SERIAL LINK GPCU TO GCU APU	244134	AC GEN	3	24-CFDS
	CHECK SERIAL LINK GPCU TO GCU1	244134	AC GEN	3	24-CFDS
	CHECK SERIAL LINK GPCU TO GCU2	244134	AC GEN	1	24-CFDS
	CHECK STATICS PHC1 SUPPLY	303100	PHC 1	1	30-ECAM
	CHECK STATICS PHC2 SUPPLY	303100	PHC 2	1	30-ECAM
	CHECK STATICS PHC3 SUPPLY	303100	PHC 3	1	30-ECAM
	CHECK TAT PHC1 SUPPLY	303100	PHC 1	1	30-ECAM
	CHECK TAT PHC2 SUPPLY	303100	PHC 2	1	30-ECAM
	CHECK VHF1 ANTENNA CIRCUIT	231211	VHF 1	1	23-CFDS
	CHECK VHF2 ANTENNA CIRCUIT	231211	VHF 2	1	23-CFDS
	CHECK VHF3 ANTENNA CIRCUIT	231211	VHF 3	1	23-CFDS
	CHECK WINDOWS WHC1 SUPPLY	304200	WHC 1	1	30-ECAM
	CHECK WINDOWS WHC2 SUPPLY	304200	WHC 2	1	30-ECAM
	CHECK WINDSHIELD WHC1 SUPPLY	304200	WHC 1	1	30-ECAM
	CHECK WINDSHIELD WHC2 SUPPLY	304200	WHC 2	1	30-ECAM
	CHECK ZONE CONT 8HK/EIU1 CIRCUIT	732534	EIU1FAD	2	77-ECAM
	CHECK ZONE CONT 8HK/EIU2 CIRCUIT	732534	EIU2FAD	2	77-ECAM
	CHECK 10KS1 RELAY CIRCUIT OR EIU1	732534	EIU1FAD	2	77-ECAM
	CHECK 10KS2 RELAY CIRCUIT OR EIU2	732534	EIU2FAD	2	77-ECAM
	CHECK 12KS1 RELAY CIRCUIT OR EIU1	732534	EIU1FAD	2	77-ECAM
	CHECK 12KS2 RELAY CIRCUIT OR EIU2	732534	EIU2FAD	2	77-ECAM
	CHECK 14KS1 RELAY CIRCUIT OR EIU1	732534	EIU1FAD	1	73-CFDS
	CHECK 14KS1 RELAY CIRCUIT OR EIU1	732534	EIU1FAD	2	77-ECAM
	CHECK 14KS2 RELAY CIRCUIT OR EIU2	732534	EIU2FAD	1	73-CFDS
	CHECK 14KS2 RELAY CIRCUIT OR EIU2	732534	EIU2FAD	2	77-ECAM
	CHECK 15KS1 RELAY CIRCUIT OR EIU1	732534	EIU1FAD	3	73-CFDS
	CHECK 15KS2 RELAY CIRCUIT OR EIU2	732534	EIU2FAD	3	73-CFDS
	CHECK 16HB RELAY CIRCUIT OR EIU2	732534	EIU2FAD	1	73-CFDS
	CHECK 16HB RELAY CIRCUIT OR EIU2	732534	EIU2FAD	2	77-ECAM

EFF : ALL

SROS

I-CFDS

Page 34
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
CHECK 17HB RELAY CIRCUIT OR EIU1	732534	EIU1FAD	1	73-CFDS
CHECK 17HB RELAY CIRCUIT OR EIU1	732534	EIU1FAD	2	77-ECAM
CHECK 19LP RELAY CIRCUIT OR EIU2	732534	EIU2FAD	1	73-CFDS
CHECK 2708GJ RELAY CIRCUIT OR EIU1	732534	EIU1FAD	2	77-ECAM
CHECK 2709GJ RELAY CIRCUIT OR EIU2	732534	EIU2FAD	2	77-ECAM
CHECK 8LP RELAY CIRCUIT OR EIU1	732534	EIU1FAD	1	73-CFDS
CIDS MID BUS L	237300	CIDS 1	1	23-CFDS
CIDS MID BUS L	237300	CIDS 1	1	23-LOCAL
CIDS MID BUS L/ DIR1 (101RH)	237300	CIDS 1	1	23-CFDS
CIDS MID BUS L/ DIR1 (101RH)	237300	CIDS 1	1	23-LOCAL
CIDS MID BUS M / DIR Y (FIN)	237300	SDCU	1	26-ECAM
CIDS MID BUS R	237300	CIDS 1	1	23-CFDS
CIDS MID BUS R	237300	CIDS 1	1	23-LOCAL
CIDS MID BUS R/ DIR1 (101RH)	237300	CIDS 1	1	23-CFDS
CIDS MID BUS R/ DIR1 (101RH)	237300	CIDS 1	1	23-LOCAL
CIDS TOP BUS 1 L	237300	CIDS 1	1	23-CFDS
CIDS TOP BUS 1 L	237300	CIDS 1	1	23-LOCAL
CIDS TOP BUS 1 R	237300	CIDS 1	1	23-CFDS
CIDS TOP BUS 1 R	237300	CIDS 1	1	23-LOCAL
CIDS TOP BUS 1L/ DIR 1 (101RH)	237300	CIDS 1	1	23-CFDS
CIDS TOP BUS 1L/ DIR 1 (101RH)	237300	CIDS 1	1	23-LOCAL
CIDS TOP BUS 1R/ DIR 1 (101RH)	237300	CIDS 1	1	23-CFDS
CIDS TOP BUS 1R/ DIR 1 (101RH)	237300	CIDS 1	1	23-LOCAL
CIDS TOP BUS 2 L	237300	CIDS 1	1	23-CFDS
CIDS TOP BUS 2 L	237300	CIDS 1	1	23-LOCAL
CIDS TOP BUS 2 R	237300	CIDS 1	1	23-CFDS
CIDS TOP BUS 2 R	237300	CIDS 1	1	23-LOCAL
CIDS(10YRH)-SDF	237334	SDCU	2	23-CFDS
CIDS(10YRH)-SDFY 28VDC1 SPLY	240000	SDCU	2	24-CFDS
CIDS(10YRH)-SDFY 28VDC2 SPLY	240000	SDCU	2	24-CFDS
CIDS(101RH)-SDF1	237334	SDCU	1	26-ECAM
CIDS(101RH)-SDF1 BUS / CIDS(102RH)-SDF2	237334	SDCU	2	26-ECAM
CIDS(102RH)-SDF2	237334	SDCU	1	26-ECAM
CIDS(102RH)-SDF2 BUS / CIDS(101RH)-SDF1	237334	SDCU	1	26-ECAM
CIDS(102RH)-SDF2 BUS / CIDS(101RH)-SDF1	237334	SDCU	2	26-ECAM
CIRCUIT BREAKER 14WH - CAN BUS B	261700	CIDS 1	2	26-CFDS
CIRCUIT BREAKER 14WH - CAN BUS B	261700	CIDS 2	2	26-CFDS
CIRCUIT BREAKER 14WH/ CAN BUS B	261000	SDCU	2	26-ECAM
CIRCUIT BREAKER 15WH - CAN BUS A	261700	CIDS 1	2	26-CFDS
CIRCUIT BREAKER 15WH - CAN BUS A	261700	CIDS 2	2	26-CFDS
CIRCUIT BREAKER 15WH/ CAN BUS A	261000	SDCU	2	26-ECAM
CKPT DUCT OVHT SENSOR	216318	TEMPCTL	3	21-CFDS
CKPT TEMP SEL	216311	TEMPCTL	2	21-CFDS
CKPT TEMP SEL	216311	TEMPCTL	3	21-CFDS
CLOCK	312121	CFDS	1	31-CFDS
CLOCK	312121	CFDS	1	31-LOCAL
CLOCK(2FS)/ATSU1(1TX1)	312121	ACARSMU	1	31-CFDS
CLOCK(2FS)/ATSU1(1TX1)	312121	ACARSMU	1	46-OBSV

EFF : ALL

SROS

I-CFDS

Page 35
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
CLOCK(2FS)/ATSU1(1TX1)	312121	ATSU	1	31-CFDS
CLOCK(2FS)/ATSU1(1TX1)	312121	ATSU	1	46-OBSV
CLOGGED OIL FILTER	ASD	APU	*	49-ECAM
COCKPIT PRESEL 10QT	284221	FUEL	3	28-CFDS
COND AIR INLET V 21HQ	212654	AEVC	1	21-ECAM
CONTACTOR (10KA)	494255	APU	1	49-ECAM
CONTACTOR (10KA)	494255	APU	3	49-CFDS
CONTACTOR (5KA)	494255	APU	3	49-CFDS
CONTACTOR 10KA	494242	APU	3	49-CFDS
CONTACTOR 10KA	494255	APU	1	49-CFDS
CONTACTOR 10KA	494255	APU	1	49-ECAM
CONTACTOR 10KA	494255	APU	3	49-CFDS
CONTACTOR 10KA OR ECB 59KD	494242	APU	1	49-CFDS
CONTACTOR 10KA OR ECB 59KD	494242	APU	1	49-ECAM
CONTACTOR 5KA	494241	APU	3	49-CFDS
CONTACTOR 5KA	494255	APU	1	49-CFDS
CONTACTOR 5KA	494255	APU	1	49-ECAM
CONTACTOR 5KA	494255	APU	3	49-CFDS
CONTACTOR 5KA OR ECB 59KD	494241	APU	1	49-ECAM
COOL VLV, J7, ECU	752420	EIU1FAD	1	77-ECAM
COOL VLV, J7, ECU	752420	EIU2FAD	1	77-ECAM
COOL VLV, J8, ECU	752420	EIU1FAD	1	77-ECAM
COOL VLV, J8, ECU	752420	EIU2FAD	1	77-ECAM
COOLING FAN PMG ASSY (8055KM)	495253	APU	1	49-CFDS
COOLING FAN PMG ASSY (8055KM)	495253	APU	1	49-ECAM
COOLING FAN PMG ASSY (8055KM)	495253	APU	2	49-ECAM
COOLING FAN/PMG ASSY	495253	APU	1	49-CFDS
COOLING FAN/PMG ASSY	495253	APU	1	49-ECAM
COOLING FAN/PMG ASSY	495253	APU	2	49-ECAM
COOLING FAN/PMG ASSY	495253	APU	3	49-CFDS
COOLING FAN/PMG ASSY OR OIL COOLER ASSY	495251	APU	1	49-ECAM
CPC1 (11HL) / DMU (1TV)	213134	DMU	3	21-CFDS
CPC2 (12HL) / DMU (1TV)	213134	DMU	3	21-CFDS
CPU1/CPU2 SYNC. FAILURE	313634	DMU	2	31-ECAM
CPU1/CPU2 SYNCHRO	313634	DMU	2	31-ECAM
CPWC(1WZ)/FWC1/2 (1WW1/2)/WXR1/2(1SQ1/2)	344334	GPWC	1	34-ECAM
CPWC(100SG)/FWC1/2 (1WW1/2)/WXR1/2(1SQ1/2)	344334	GPWC	1	34-ECAM
CRG FIRE BTL 1 AFT SQUIB	261715	SDCU	1	26-CFDS
CRG FIRE BTL 1 AFT SQUIB / DIR 1/2 (101RH/102RH)	262341	SDCU	1	26-ECAM
CRG FIRE BTL 1 FWD SQUIB	262341	SDCU	1	26-CFDS
CRG FIRE BTL 1 FWD SQUIB / DIR 1/2 (101RH/102RH)	262341	SDCU	1	26-ECAM
CRG FIRE BTL 1 LO PR	261715	SDCU	1	26-CFDS
CRG FIRE BTL 1 LO PR	262341	SDCU	1	26-ECAM
CRG FIRE BTL 2 AFT SQUIB	261715	SDCU	1	26-CFDS
CRG FIRE BTL 2 FWD SQUIB	261715	SDCU	1	26-CFDS
R CRG FIRE BTL 2 LO PR	262341	SDCU	1	26-CFDS

EFF : ALL

SROS

I-CFDS

Page 36
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
CROSSFEED VALVE 5QE	282341	FUEL	3	28-CFDS
CSU SENSOR MISADJUST 51 CV	275117	SFCC 1	1	27-CFDS
CSU SENSOR MISADJUST 51 CV	275117	SFCC 2	1	27-CFDS
CSU 51 CV OR WIRING TO FLP 1	275117	SFCC 1	1	27-CFDS
CSU 51 CV OR WIRING TO FLP 2	275117	SFCC 2	1	27-CFDS
CSU 51 CV OR WIRING TO SLT 1	275117	SFCC 1	1	27-CFDS
CSU 51 CV OR WIRING TO SLT 2	275117	SFCC 2	1	27-CFDS
CTA (42XS)/GAPCU (24XG)	242317	AC GEN	1	24-ECAM
CTA (51XU1)/GCU1 (1XU1)	242217	AC GEN	1	24-ECAM
CTA (51XU1)/IDG1 (E1-4000XU)/GCU1 (1XU1)	242217	AC GEN	1	24-ECAM
CTA (51XU2)/GCU2 (1XU2)	242217	AC GEN	1	24-ECAM
CTA (51XU2)/IDG2 (E2-4000XU)/GCU2 (1XU2)	242217	AC GEN	1	24-ECAM
CT1(2RF)/ATSU1(1TX1)	237431	ACARSMU	3	23-CFDS
CT1(2RF)/ATSU1(1TX1)	237431	ATSU	3	23-CFDS
CT2(190MH)/ATSU1(1TX1)	233434	ACARSMU	3	23-CFDS
CT2(190MH)/ATSU1(1TX1)	233434	ATSU	3	23-CFDS
CURRENT LIMITER (6KA) / CONTACTOR (10KA)	494200	APU	1	49-CFDS
CURRENT LIMITER (6KA) / CONTACTOR (10KA)	494200	APU	1	49-ECAM
CURRENT LIMITER 6KA OR CONTACTOR 10KA	494200	APU	1	49-CFDS
CURRENT LIMITER 6KA OR CONTACTOR 10KA	494200	APU	1	49-ECAM
CURRENT LIMITER 6KA OR CONTACTOR 10KA	494242	APU	1	49-CFDS
CURRENT LIMITER 6KA OR CONTACTOR 10KA	494242	APU	1	49-ECAM
DAR	313652	DMU	2	31-ECAM
DAR EMISSION FAILUR	313634	DMU	2	31-ECAM
DAR MEDIA LOW	313652	DMU	2	31-ECAM
DATA LOADER(1TD)/ ATSU1(1TX1)	313800	ACARSMU	3	31-CFDS
DATA LOADER(1TD)/ ATSU1(1TX1)	313800	ATSU	3	31-CFDS
DATA MEMORY MODULE (8062KM)	497332	APU	3	49-CFDS
DATA MEMORY MODULE P20	497332	APU	3	49-CFDS
DC POWER BELOW 16 V	275100	SFCC 1	3	27-CFDS
DC POWER BELOW 16 V	275100	SFCC 2	3	27-CFDS
DC POWER BELOW 16 V	278100	SFCC 1	3	27-CFDS
DC POWER BELOW 16 V	278100	SFCC 2	3	27-CFDS
DC POWER INTERRUPT	275100	SFCC 1	3	27-CFDS
DC POWER INTERRUPT	275100	SFCC 2	3	27-CFDS
DC POWER INTERRUPT	278100	SFCC 1	3	27-CFDS
DC POWER INTERRUPT	278100	SFCC 2	3	27-CFDS
DE-OIL SOL P15	499149	APU	3	49-CFDS
DE-OILING SOL (8083KM)	499149	APU	1	49-ECAM
DE-OILING SOL (8083KM)	499149	APU	3	49-CFDS
DE-OILING SOL P15	499149	APU	1	49-ECAM
DEF LAY	233331	CIDS 1	3	23-CFDS
DEF LAY	233331	CIDS 2	3	23-CFDS
DEF LAY	233634	CIDS 1	3	23-CFDS
DEF LAY	233634	CIDS 2	3	23-CFDS
DELTA CURRENT GEN APU CHANNEL	245000	AC GEN	1	24-ECAM
DELTA CURRENT GEN1 + GCU1 (1XU1)/BTC1 (11XU1)	245000	AC GEN	1	24-ECAM
DELTA CURRENT GEN1 CHANNEL	245000	AC GEN	1	24-ECAM

EFF : ALL

SR0S

I-CFDS

Page 37
May 01/08

CFDS MESSAGES		ATA	SOURCE	CLASS	CH-PB101
R	DELTA CURRENT GEN2 + GCU2 (1XU2)/BTC2 (11XU2)	245000	AC GEN	1	24-ECAM
	DELTA CURRENT GEN2 CHANNEL	245000	AC GEN	1	24-ECAM
	DEOIL SOLENOID (8083KM)	499149	APU	1	49-CFDS
	DEOIL SOLENOID (8083KM)	499149	APU	1	49-ECAM
	DEOIL SOLENOID P15	499149	APU	1	49-ECAM
	DEPL SW, J5/J6, ECU ENG1A	783117	EIU1FAD	1	77-ECAM
	DEPL SW, J5/J6, ECU ENG1A	783117	EIU1FAD	2	77-ECAM
	DEPL SW, J5/J6, ECU ENG1B	783117	EIU1FAD	1	77-ECAM
	DEPL SW, J5/J6, ECU ENG1B	783117	EIU1FAD	2	77-ECAM
	DEPL SW, J5/J6, ECU ENG2A	783117	EIU2FAD	1	77-ECAM
	DEPL SW, J5/J6, ECU ENG2A	783117	EIU2FAD	2	77-ECAM
	DEPL SW, J5/J6, ECU ENG2B	783117	EIU2FAD	1	77-ECAM
	DEPL SW, J5/J6, ECU ENG2B	783117	EIU2FAD	2	77-ECAM
	DEU-A 200RH1	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH10	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH11	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH12	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH13	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH14	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH15	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH16	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH17	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH18	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH19	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH2	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH20	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH21	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH22	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH23	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH24	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH25	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH26	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH27	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH28	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH29	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH3	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH30	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH31	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH32	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH4	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH5	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH6	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH7	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH8	237346	CIDS 1	1	23-CFDS
	DEU-A 200RH9	237346	CIDS 1	1	23-CFDS
	DEU-B 300RH1	237347	CIDS 1	1	23-CFDS
	DEU-B 300RH4	237347	CIDS 1	1	23-CFDS
	DEU-B 300RH5	237347	CIDS 1	1	23-CFDS

EFF : ALL

SR0S

I-CFDS

Page 38
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
DEU-B 300RH5	237347	CIDS 1	1	23-OBSV
DEU-B 300RH6	237347	CIDS 1	1	23-CFDS
DEU-B 300RH7	237347	CIDS 1	1	23-CFDS
DEU-B(FIN)	237347	SDCU	1	26-ECAM
DFDR	313355	FDIU	1	31-CFDS
DFDR	313355	FDIU	1	31-ECAM
DFDR PLAYBACK	313355	FDIU	3	31-CFDS
DIAL. BUS INTERFACE	313634	DMU	2	31-ECAM
R DIFFERENTIAL PRESS XDCR (8043KM)	495116	APU	1	49-CFDS
DIFFERENTIAL PRESS XDCR (8043KM)	495116	APU	1	49-ECAM
DIFFERENTIAL PRESS XDCR P24	495116	APU	1	49-ECAM
DIRECTOR	237334	CIDS 1	2	23-ECAM
DIRECTOR	237334	CIDS 2	2	23-ECAM
DIRY(10YRH)-SDF	237334	SDCU	2	23-CFDS
DIR1 (101RH)/ FAP <NAME> (120RH)	237334	CIDS 1	1	23-CFDS
DIR1(101RH)	237334	CIDS 1	2	23-ECAM
DIR1(101RH) BUS/ DIR2 (102RH)	237334	CIDS 2	3	23-CFDS
DIR2 (102RH)	237334	CIDS 2	2	23-ECAM
DIR2(102RH) BUS/ DIR1 (101RH)	237334	CIDS 1	3	23-CFDS
DISK/MDDU(1TD)	313800	MDDU	1	31-CFDS
DLRB(102TD)/DLS(101TD)	313834	CFDS	-	31-CFDS
DMC (1WT1/3)/ATSU1(1TX1)	316334	ACARSMU	3	31-CFDS
DMC (1WT1/3)/ATSU1(1TX1)	316334	ATSU	3	31-CFDS
DMC (1WT2/3)/ATSU1(1TX1)	316334	ACARSMU	3	31-CFDS
DMC (1WT2/3)/ATSU1(1TX1)	316334	ATSU	3	31-CFDS
DMC 1 : NO DMCHS 3 DATA	316334	EIS 1	2	31-CFDS
DMC 1 : NO DMCLS 3 DATA	316334	EIS 1	2	31-CFDS
DMC 1 : NO DME 1 DATA	345133	EIS 1	2	34-CFDS
DMC 1 : NO DME 2 DATA	345133	EIS 1	2	34-CFDS
DMC 1 : NO ECP DATA	316112	EIS 1	2	31-CFDS
DMC 1 : NO ECU 1 A DATA	732160	EIS 1	1	22-ECAM
DMC 1 : NO ECU 1 A DATA	732160	EIS 1	1	73-CFDS
DMC 1 : NO ECU 1 A DATA	732160	EIS 1	1	77-ECAM
DMC 1 : NO ECU 1 B DATA	732160	EIS 1	1	22-ECAM
DMC 1 : NO ECU 1 B DATA	732160	EIS 1	1	73-CFDS
DMC 1 : NO ECU 1 B DATA	732160	EIS 1	1	77-ECAM
DMC 1 : NO ECU 2 A DATA	732160	EIS 1	1	22-ECAM
DMC 1 : NO ECU 2 A DATA	732160	EIS 1	1	73-CFDS
DMC 1 : NO ECU 2 A DATA	732160	EIS 1	1	77-ECAM
DMC 1 : NO ECU 2 B DATA	732160	EIS 1	1	22-ECAM
DMC 1 : NO ECU 2 B DATA	732160	EIS 1	1	73-CFDS
DMC 1 : NO ECU 2 B DATA	732160	EIS 1	1	77-ECAM
DMC 1 : NO EEC1 A DATA	732234	EIS 1	1	73-CFDS
DMC 1 : NO EEC1 B DATA	732234	EIS 1	1	73-CFDS
DMC 1 : NO EEC2 A DATA	732234	EIS 1	1	73-CFDS
DMC1	316334	EIS 1	1	22-EFIS
DMC1	316334	EIS 2	1	31-CFDS
DMC1	316334	EIS 2	1	31-ECAM

EFF : ALL

SROS

I-CFDS

Page 39
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
DMC1	316334	EIS 3	1	31-CFDS
DMC1	316334	EIS 3	1	31-ECAM
DMC1 (1WT1) / DMU (1TV)	316334	DMU	3	31-CFDS
DMC1 (1WT1) / FDIMU (10TV)	316334	DMU	3	31-CFDS
DMC1 (1WT2) / FDIMU (10TV)	316334	DMU	3	31-CFDS
DMC1 -DU ECAM1 LINK	316322	EIS 1	2	31-CFDS
DMC1 -DU ECAM2 LINK	316334	EIS 1	2	31-CFDS
DMC1 : ALT DSPLY ERR	316334	EIS 1	1	31-CFDS
DMC1 : ATT DSPLY ERR	316334	EIS 1	1	31-CFDS
DMC1 : DU ECAM1 POS. PIN	316322	EIS 1	2	31-CFDS
DMC1 : DU ECAM2 POS. PIN	316334	EIS 1	2	31-CFDS
DMC1 : DU ND1 POS. PIN	316322	EIS 1	1	31-CFDS
DMC1 : DU PFD1 POS. PIN	316322	EIS 1	1	31-CFDS
DMC1 : ENG1 EGT DSPLY ERR	316334	EIS 1	1	31-CFDS
DMC1 : ENG1 FF DSPLY ERR	316334	EIS 1	1	31-CFDS
DMC1 : ENG1 N1 DSPLY ERR	316334	EIS 1	1	31-CFDS
DMC1 : ENG1 N2 DSPLY ERR	316334	EIS 1	1	31-CFDS
DMC1 : ENG2 EGT DSPLY ERR	316334	EIS 1	1	31-CFDS
DMC1 : ENG2 FF DSPLY ERR	316334	EIS 1	1	31-CFDS
DMC1 : ENG2 N1 DSPLY ERR	316334	EIS 1	1	31-CFDS
DMC1 : ENG2 N2 DSPLY ERR	316334	EIS 1	1	31-CFDS
DMC1 : NO ADC1 DATA	341234	EIS 1	1	34-CFDS
DMC1 : NO ADC3 DATA	341234	EIS 1	1	27-ECAM
DMC1 : NO ADC3 DATA	341234	EIS 1	1	34-CFDS
DMC1 : NO ADC3 DATA	341234	EIS 1	1	34-ECAM
DMC1 : NO ADF1 DATA	345331	EIS 1	2	34-CFDS
DMC1 : NO ADF2 DATA	345331	EIS 1	2	34-CFDS
DMC1 : NO ATC1 DATA	345233	EIS 1	2	34-CFDS
DMC1 : NO ATC2 DATA	345233	EIS 1	2	34-CFDS
DMC1 : NO CFDIU DATA	313234	EIS 1	2	31-ECAM
DMC1 : NO CHECK ATT MSG	316334	EIS 1	1	31-CFDS
DMC1 : NO EEC2 B DATA	732234	EIS 1	1	73-CFDS
DMC1 : NO FAC1 DATA	226634	EIS 1	1	22-CFDS
DMC1 : NO FAC2 DATA	226634	EIS 1	1	22-CFDS
DMC1 : NO FCDC1 DATA	279534	EIS 1	1	27-CFDS
DMC1 : NO FCDC2 DATA	279534	EIS 1	1	27-CFDS
DMC1 : NO FCU 1 A DATA	228134	EIS 1	1	22-CFDS
DMC1 : NO FCU 1 B DATA	228134	EIS 1	1	22-CFDS
DMC1 : NO FGC1 DATA	228334	EIS 1	2	22-CFDS
DMC1 : NO FGC2 DATA	228334	EIS 1	2	22-CFDS
DMC1 : NO FMC1 DATA	228334	EIS 1	1	22-CFDS
DMC1 : NO FMC1 DATA	228334	EIS 1	1	22-ECAM
DMC1 : NO FMC2 DATA	228334	EIS 1	1	22-CFDS
DMC1 : NO FMC2 DATA	228334	EIS 1	1	22-ECAM
DMC1 : NO FQI1 DATA	284234	EIS 1	2	28-CFDS
DMC1 : NO FQI2 DATA	284234	EIS 1	2	28-CFDS
DMC1 : NO FWC1 DATA	315334	EIS 1	1	31-CFDS
DMC1 : NO FWC1 MSG	315334	EIS 1	1	31-CFDS

EFF : ALL

SR0S

I-CFDS

Page 40
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
DMC1 : NO FWC2 DATA	315334	EIS 1	1	31-CFDS
DMC1 : NO FWC2 MSG	315334	EIS 1	1	31-CFDS
DMC1 : NO ILS1 DATA	343631	EIS 1	1	34-CFDS
DMC1 : NO ILS1 DATA	343631	EIS 1	1	34-ECAM
DMC1 : NO ILS1 DATA	343631	EIS 1	1	34-EFIS
DMC1 : NO ILS2 DATA	343631	EIS 1	1	34-CFDS
DMC1 : NO ILS2 DATA	343631	EIS 1	1	34-ECAM
DMC1 : NO ILS2 DATA	343631	EIS 1	1	34-EFIS
DMC1 : NO IRS1 DATA	341234	EIS 1	1	27-ECAM
DMC1 : NO IRS1 DATA	341234	EIS 1	1	34-CFDS
DMC1 : NO IRS1 DATA	341234	EIS 1	1	34-ECAM
DMC1 : NO IRS3 DATA	341234	EIS 1	1	27-ECAM
DMC1 : NO IRS3 DATA	341234	EIS 1	1	34-CFDS
DMC1 : NO IRS3 DATA	341234	EIS 1	1	34-ECAM
DMC1 : NO IRS3 DATA	341234	EIS 1	1	34-EFIS
DMC1 : NO LGCIU1 DATA	323171	EIS 1	1	32-CFDS
DMC1 : NO LGCIU2 DATA	323171	EIS 1	1	32-CFDS
DMC1 : NO MMR1 DATA	343631	EIS 1	1	34-CFDS
DMC1 : NO MMR1 DATA	343631	EIS 1	1	34-ECAM
DMC1 : NO MMR1 DATA	343631	EIS 1	1	34-EFIS
DMC1 : NO MMR2 DATA	343631	EIS 1	1	34-CFDS
DMC1 : NO MMR2 DATA	343631	EIS 1	1	34-ECAM
DMC1 : NO MMR2 DATA	343631	EIS 1	1	34-EFIS
DMC1 : NO RA1 DATA	344233	EIS 1	1	34-CFDS
DMC1 : NO RA1 DATA	344233	EIS 1	1	34-ECAM
DMC1 : NO RA2 DATA	344233	EIS 1	1	34-CFDS
DMC1 : NO RA2 DATA	344233	EIS 1	1	34-ECAM
DMC1 : NO SDAC1 DATA	315534	EIS 1	1	31-CFDS
DMC1 : NO SDAC2 DATA	315534	EIS 1	1	31-CFDS
DMC1 : NO TCAS DATA	344300	EIS 1	1	34-CFDS
DMC1 : NO TCAS DATA	344300	EIS 1	1	34-ECAM
DMC1 : NO TCAS DATA	344300	EIS 1	1	34-EFIS
DMC1 : NO VOR1 DATA	345531	EIS 1	2	34-CFDS
DMC1 : NO VOR2 DATA	345531	EIS 1	2	34-CFDS
DMC1 : NO WXR1 CH 2 DATA	344133	EIS 1	1	34-CFDS
DMC1 : NO WXR1 CH 2 DATA	344133	EIS 1	1	34-ECAM
DMC1 : NO WXR1 CH1 DATA	344133	EIS 1	1	34-CFDS
DMC1 : NO WXR1 CH1 DATA	344133	EIS 1	1	34-ECAM
DMC1 : NO WXR1 DATA	344133	EIS 1	1	34-CFDS
DMC1 : NO WXR2 DATA	344133	EIS 1	1	34-CFDS
DMC1 : POSITION PIN	316334	EIS 1	2	31-CFDS
DMC1 : PROGRAM PIN	316334	EIS 1	2	31-CFDS
DMC1 : RECONF WIRING	316334	EIS 1	2	31-CFDS
DMC1 :NO WXR1/2 CH1 DATA	341133	EIS 1	1	34-CFDS
DMC1 :NO WXR1/2 CH1 DATA	341133	EIS 1	1	34-ECAM
DMC1 :NO WXR1/2 CH2 DATA	314133	EIS 1	1	31-CFDS
DMC1 :NO WXR1/2 CH2 DATA	314133	EIS 1	1	34-ECAM
DMC1(1WT1)/DDRMI(1FN)/ VOR1(3RS1)	316234	VOR 1	1	34-EFIS

EFF : ALL

SR0S

I-CFDS

Page 41
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
DMC1(1WT1)/DDRMI(1FN)/ VOR1(3RS1)	316234	VOR 1	1	34-LOCAL
DMC1(1WT1)/ILS1(2RT1)	316234	ILS 1	1	31-CFDS
DMC1(1WT1)/ILS1(2RT1)	316234	ILS 1	1	34-OBSV
DMC1(1WT1)/MMR1(4ORT1)	316234	MMR 1	1	34-OBSV
DMC1-DU ND1 LINK	316322	EIS 1	1	31-CFDS
DMC1-DU PFD1 LINK	316322	EIS 1	1	31-CFDS
DMC1/2(1WT1/2)/ DDRMI(1FN)/DME1(2SD1)	316234	DME 1	1	34-EFIS
DMC1/2(1WT1/2)/ DDRMI(1FN)/DME1(2SD1)	316234	DME 1	1	34-LOCAL
DMC1/2/3(1WT1/2/3) /GPWC(100SG)	316334	GPWC	3	31-CFDS
DMC1/2/3(1WT1/2/3)/ DDRMI(1FN)/ADF1(2RP1)	316234	ADF 1	1	34-EFIS
DMC1/2/3(1WT1/2/3)/ DDRMI(1FN)/ADF1(2RP1)	316234	ADF 1	1	34-LOCAL
DMC1/2/3(1WT1/2/3)/ DDRMI(1FN)/ADF2(2RP2)	316234	ADF 2	1	34-EFIS
DMC1/2/3(1WT1/2/3)/ DDRMI(1FN)/ADF2(2RP2)	316234	ADF 2	1	34-LOCAL
DMC1/2/3(1WT1/2/3)/ WXR1(1SQ1)	316234	RADAR 1	1	34-OBSV
DMC1/2/3(1WT1/2/3)/ WXR2(1SQ2)	316234	RADAR 2	1	34-OBSV
DMC2	316334	EIS 1	1	31-CFDS
DMC2	316334	EIS 1	1	31-ECAM
DMC2	316334	EIS 2	1	22-EFIS
DMC2	316334	EIS 3	1	31-CFDS
DMC2	316334	EIS 3	1	31-ECAM
DMC2 (1WT2) / DMU (1TV)	316334	DMU	3	31-CFDS
DMC2 -DU ECAM1 LINK	316334	EIS 2	2	31-CFDS
DMC2 -DU ECAM2 LINK	316322	EIS 2	2	31-CFDS
DMC2 -DU ND2 LINK	316322	EIS 2	2	31-CFDS
DMC2 -DU PFD2 LINK	316322	EIS 2	2	31-CFDS
DMC2 : ALT DSPLY ERR	316334	EIS 2	1	31-CFDS
DMC2 : ATT DSPLY ERR	316334	EIS 2	1	31-CFDS
DMC2 : DU ECAM1 POS. PIN	316334	EIS 2	2	31-CFDS
DMC2 : DU ECAM2 POS. PIN	316322	EIS 2	2	31-CFDS
DMC2 : DU ND2 POS. PIN	316322	EIS 2	2	31-CFDS
DMC2 : DU PFD2 POS. PIN	316322	EIS 2	2	31-CFDS
DMC2 : ENG1 EGT DSPLY ERR	316334	EIS 2	1	31-CFDS
DMC2 : ENG1 FF DSPLY ERR	316334	EIS 2	1	31-CFDS
DMC2 : ENG1 N1 DSPLY ERR	316334	EIS 2	1	31-CFDS
DMC2 : ENG1 N2 DSPLY ERR	316334	EIS 2	1	31-CFDS
DMC2 : ENG2 EGT DSPLY ERR	316334	EIS 2	1	31-CFDS
DMC2 : ENG2 FF DSPLY ERR	316334	EIS 2	1	31-CFDS
DMC2 : ENG2 N1 DSPLY ERR	316334	EIS 2	1	31-CFDS
DMC2 : ENG2 N2 DSPLY ERR	316334	EIS 2	1	31-CFDS
DMC2 : NO ADC2 DATA	341234	EIS 2	1	27-ECAM
DMC2 : NO ADC2 DATA	341234	EIS 2	1	34-CFDS
DMC2 : NO ADC2 DATA	341234	EIS 2	1	34-ECAM
DMC2 : NO ADC3 DATA	341234	EIS 2	1	27-ECAM
DMC2 : NO ADC3 DATA	341234	EIS 2	1	34-CFDS
DMC2 : NO ADC3 DATA	341234	EIS 2	1	34-ECAM
DMC2 : NO ADF1 DATA	345331	EIS 2	2	34-CFDS
DMC2 : NO ADF2 DATA	345331	EIS 2	2	34-CFDS
DMC2 : NO ATC1 DATA	345233	EIS 2	2	34-CFDS

EFF : ALL

SR0S

I-CFDS

Page 42
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
DMC2 : NO ATC2 DATA	345233	EIS 2	2	34-CFDS
DMC2 : NO CFDIU DATA	313234	EIS 2	2	31-ECAM
DMC2 : NO CHECK ATT MSG	316334	EIS 2	1	31-CFDS
DMC2 : NO DMCHS3 DATA	316334	EIS 2	2	31-CFDS
DMC2 : NO DMCLS3 DATA	316334	EIS 2	2	31-CFDS
DMC2 : NO DME1 DATA	345133	EIS 2	2	34-CFDS
DMC2 : NO DME2 DATA	345133	EIS 2	2	34-CFDS
DMC2 : NO ECP DATA	316112	EIS 2	2	31-CFDS
DMC2 : NO ECU1A DATA	732160	EIS 2	1	22-ECAM
DMC2 : NO ECU1A DATA	732160	EIS 2	1	73-CFDS
DMC2 : NO ECU1A DATA	732160	EIS 2	1	77-ECAM
DMC2 : NO ECU1B DATA	732160	EIS 2	1	22-ECAM
DMC2 : NO ECU1B DATA	732160	EIS 2	1	73-CFDS
DMC2 : NO ECU1B DATA	732160	EIS 2	1	77-ECAM
DMC2 : NO ECU2A DATA	732160	EIS 2	1	22-ECAM
DMC2 : NO ECU2A DATA	732160	EIS 2	1	73-CFDS
DMC2 : NO ECU2A DATA	732160	EIS 2	1	77-ECAM
DMC2 : NO ECU2B DATA	732160	EIS 2	1	22-ECAM
DMC2 : NO ECU2B DATA	732160	EIS 2	1	73-CFDS
DMC2 : NO ECU2B DATA	732160	EIS 2	1	77-ECAM
DMC2 : NO EEC1A DATA	732234	EIS 2	2	73-CFDS
DMC2 : NO EEC1B DATA	732234	EIS 2	2	73-CFDS
DMC2 : NO EEC2A DATA	732234	EIS 2	2	73-CFDS
DMC2 : NO EEC2B DATA	732234	EIS 2	2	73-CFDS
DMC2 : NO FAC1 DATA	226634	EIS 2	1	22-CFDS
DMC2 : NO FAC2 DATA	226634	EIS 2	1	22-CFDS
DMC2 : NO FCDC1 DATA	279534	EIS 2	1	27-CFDS
DMC2 : NO FCDC2 DATA	279534	EIS 2	1	27-CFDS
DMC2 : NO FCU 2 A DATA	228134	EIS 2	1	22-CFDS
DMC2 : NO FCU 2 B DATA	228134	EIS 2	1	22-CFDS
DMC2 : NO FGC1 DATA	228334	EIS 2	2	22-CFDS
DMC2 : NO FGC2 DATA	228334	EIS 2	2	22-CFDS
DMC2 : NO FMC1 DATA	228334	EIS 2	1	22-CFDS
DMC2 : NO FMC1 DATA	228334	EIS 2	1	22-ECAM
DMC2 : NO FMC2 DATA	228334	EIS 2	1	22-CFDS
DMC2 : NO FMC2 DATA	228334	EIS 2	1	22-ECAM
DMC2 : NO FQI1 DATA	284234	EIS 2	2	28-CFDS
DMC2 : NO FQI2 DATA	284234	EIS 2	2	28-CFDS
DMC2 : NO FWC1 DATA	315334	EIS 2	1	31-CFDS
DMC2 : NO FWC1 MSG	315334	EIS 2	1	31-CFDS
DMC2 : NO FWC2 DATA	315334	EIS 2	1	31-CFDS
DMC2 : NO FWC2 MSG	315334	EIS 2	1	31-CFDS
DMC2 : NO ILS1 DATA	343631	EIS 2	1	34-CFDS
DMC2 : NO ILS1 DATA	343631	EIS 2	1	34-ECAM
DMC2 : NO ILS1 DATA	343631	EIS 2	1	34-EFIS
DMC2 : NO ILS2 DATA	343631	EIS 2	1	34-CFDS
DMC2 : NO ILS2 DATA	343631	EIS 2	1	34-ECAM
DMC2 : NO ILS2 DATA	343631	EIS 2	1	34-EFIS

EFF : ALL

SR0S

I-CFDS

Page 43
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
DMC2 : NO IRS2 DATA	341234	EIS 2	1	27-ECAM
DMC2 : NO IRS2 DATA	341234	EIS 2	1	34-CFDS
DMC2 : NO IRS2 DATA	341234	EIS 2	1	34-ECAM
DMC2 : NO IRS3 DATA	341234	EIS 2	1	34-CFDS
DMC2 : NO IRS3 DATA	341234	EIS 2	1	34-ECAM
DMC2 : NO IRS3 DATA	341234	EIS 2	1	34-EFIS
DMC2 : NO LGCIU1 DATA	323171	EIS 2	1	32-CFDS
DMC2 : NO LGCIU2 DATA	323171	EIS 2	1	32-CFDS
DMC2 : NO MMR1 DATA	343631	EIS 2	1	34-CFDS
DMC2 : NO MMR1 DATA	343631	EIS 2	1	34-ECAM
DMC2 : NO MMR1 DATA	343631	EIS 2	1	34-EFIS
DMC2 : NO MMR2 DATA	343631	EIS 2	1	34-CFDS
DMC2 : NO MMR2 DATA	343631	EIS 2	1	34-ECAM
DMC2 : NO MMR2 DATA	343631	EIS 2	1	34-EFIS
DMC2 : NO RA1 DATA	344233	EIS 2	1	34-CFDS
DMC2 : NO RA1 DATA	344233	EIS 2	1	34-ECAM
DMC2 : NO RA2 DATA	344233	EIS 2	1	34-CFDS
DMC2 : NO SDAC1 DATA	315534	EIS 2	1	31-CFDS
DMC2 : NO SDAC2 DATA	315534	EIS 2	1	31-CFDS
DMC2 : NO TCAS DATA	344300	EIS 2	1	34-CFDS
DMC2 : NO TCAS DATA	344300	EIS 2	1	34-ECAM
DMC2 : NO TCAS DATA	344300	EIS 2	1	34-EFIS
DMC2 : NO VOR1 DATA	345531	EIS 2	2	34-CFDS
DMC2 : NO VOR2 DATA	345531	EIS 2	2	34-CFDS
DMC2 : NO WXR1 CH1 DATA	344133	EIS 1	1	34-CFDS
DMC2 : NO WXR1 CH1 DATA	344133	EIS 1	1	34-ECAM
DMC2 : NO WXR1 CH2 DATA	344133	EIS 2	1	34-CFDS
DMC2 : NO WXR1 CH2 DATA	344133	EIS 2	1	34-ECAM
DMC2 : NO WXR1 DATA	344133	EIS 1	1	34-CFDS
DMC2 : POSITION PIN	316334	EIS 2	2	31-CFDS
DMC2 : PROGRAM PIN	316334	EIS 2	2	31-CFDS
DMC2 : RECONF WIRING	316334	EIS 2	2	31-CFDS
DMC2 :NO WXR1/2 CH1 DATA	344133	EIS 1	1	34-CFDS
DMC2 :NO WXR1/2 CH1 DATA	344133	EIS 1	1	34-ECAM
DMC2 :NO WXR1/2 CH2 DATA	344133	EIS 2	1	34-CFDS
DMC2 :NO WXR1/2 CH2 DATA	344133	EIS 2	1	34-ECAM
DMC2(1WT2)/DDRMI(1FN)/ VOR2(3RS2)	316234	VOR 2	1	34-EFIS
DMC2(1WT2)/DDRMI(1FN)/ VOR2(3RS2)	316234	VOR 2	1	34-LOCAL
DMC2(1WT2)/ILS2(2RT2)	316234	ILS 2	1	31-CFDS
DMC2(1WT2)/ILS2(2RT2)	316234	ILS 2	1	34-OBSV
DMC2(1WT2)/MMR2(4ORT2)	316234	MMR 2	1	34-OBSV
DMC2/1(1WT2/1)/ DDRMI(1FN)/DME2(2SD2)	316234	DME 2	1	34-EFIS
DMC2/1(1WT2/1)/ DDRMI(1FN)/DME2(2SD2)	316234	DME 2	1	34-LOCAL
DMC3	316334	EIS 1	1	31-CFDS
DMC3	316334	EIS 1	1	31-ECAM
DMC3	316334	EIS 2	1	31-CFDS
DMC3	316334	EIS 2	1	31-ECAM
DMC3	316334	EIS 3	1	22-EFIS

EFF : ALL

SROS

I-CFDS

Page 44
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
DMC3 -DU ECAM1 LINK	316322	EIS 3	2	31-CFDS
DMC3 -DU ECAM2 LINK	316322	EIS 3	2	31-CFDS
DMC3 -DU ND1 LINK	316322	EIS 3	1	31-CFDS
DMC3 -DU ND2 LINK	316322	EIS 3	2	31-CFDS
DMC3 -DU PFD1 LINK	316322	EIS 3	1	31-CFDS
DMC3 -DU PFD2 LINK	316322	EIS 3	2	31-CFDS
DMC3 : ALT DSPLY ERR	316334	EIS 3	1	31-CFDS
DMC3 : ATT DSPLY ERR	316334	EIS 3	1	31-CFDS
DMC3 : DU ECAM1 POS. PIN	316322	EIS 3	2	31-CFDS
DMC3 : DU ECAM2 POS. PIN	316322	EIS 3	2	31-CFDS
DMC3 : DU ND1 POS. PIN	316322	EIS 3	1	31-CFDS
DMC3 : DU ND2 POS. PIN	316322	EIS 3	2	31-CFDS
DMC3 : DU PFD1 POS. PIN	316322	EIS 3	1	31-CFDS
DMC3 : DU PFD2 POS. PIN	316322	EIS 3	2	31-CFDS
DMC3 : ENG1 EGT DSPLY ERR	316334	EIS 3	1	31-CFDS
DMC3 : ENG1 FF DSPLY ERR	316334	EIS 3	1	31-CFDS
DMC3 : ENG1 N1 DSPLY ERR	316334	EIS 3	1	31-CFDS
DMC3 : ENG1 N2 DSPLY ERR	316334	EIS 3	1	31-CFDS
DMC3 : ENG2 EGT DSPLY ERR	316334	EIS 3	1	31-CFDS
DMC3 : ENG2 FF DSPLY ERR	316334	EIS 3	1	31-CFDS
DMC3 : ENG2 N1 DSPLY ERR	316334	EIS 3	1	31-CFDS
DMC3 : ENG2 N2 DSPLY ERR	316334	EIS 3	1	31-CFDS
DMC3 : NO ADC1 DATA	341234	EIS 3	1	27-ECAM
DMC3 : NO ADC1 DATA	341234	EIS 3	1	34-CFDS
DMC3 : NO ADC1 DATA	341234	EIS 3	1	34-ECAM
DMC3 : NO ADC2 DATA	341234	EIS 3	1	27-ECAM
DMC3 : NO ADC2 DATA	341234	EIS 3	1	34-CFDS
DMC3 : NO ADC2 DATA	341234	EIS 3	1	34-ECAM
DMC3 : NO ADC3 DATA	341234	EIS 3	1	27-ECAM
DMC3 : NO ADC3 DATA	341234	EIS 3	1	34-CFDS
DMC3 : NO ADC3 DATA	341234	EIS 3	1	34-ECAM
DMC3 : NO ADF1 DATA	345331	EIS 3	2	34-CFDS
DMC3 : NO ADF2 DATA	345331	EIS 3	2	34-CFDS
DMC3 : NO ATC1 DATA	345233	EIS 3	2	34-CFDS
DMC3 : NO ATC2 DATA	345233	EIS 3	2	34-CFDS
DMC3 : NO CFDIU DATA	313234	EIS 3	2	77-ECAM
DMC3 : NO CHECK ATT MSG	316334	EIS 3	1	31-CFDS
DMC3 : NO DME1 DATA	345133	EIS 3	2	34-CFDS
DMC3 : NO DME2 DATA	345133	EIS 3	2	34-CFDS
DMC3 : NO ECP DATA	316112	EIS 3	2	31-CFDS
DMC3 : NO ECU1A DATA	732160	EIS 3	1	22-ECAM
DMC3 : NO ECU1A DATA	732160	EIS 3	1	73-CFDS
DMC3 : NO ECU1A DATA	732160	EIS 3	1	77-ECAM
DMC3 : NO ECU1B DATA	732160	EIS 3	1	22-ECAM
DMC3 : NO ECU1B DATA	732160	EIS 3	1	73-CFDS
DMC3 : NO ECU2A DATA	732160	EIS 3	1	22-ECAM
DMC3 : NO ECU2A DATA	732160	EIS 3	1	73-CFDS
DMC3 : NO ECU2A DATA	732160	EIS 3	1	77-ECAM

EFF : ALL

SROS

I-CFDS

Page 45
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
DMC3 : NO ECU2B DATA	732160	EIS 3	1	22-ECAM
DMC3 : NO ECU2B DATA	732160	EIS 3	1	73-CFDS
DMC3 : NO EEC1A DATA	732234	EIS 3	1	73-CFDS
DMC3 : NO EEC1B DATA	732234	EIS 3	1	73-CFDS
DMC3 : NO EEC2A DATA	732234	EIS 3	1	73-CFDS
DMC3 : NO EEC2B DATA	732234	EIS 3	1	73-CFDS
DMC3 : NO FAC1 DATA	226634	EIS 3	1	22-CFDS
DMC3 : NO FAC2 DATA	226634	EIS 3	1	22-CFDS
DMC3 : NO FCDC1 DATA	279534	EIS 3	1	27-CFDS
DMC3 : NO FCDC2 DATA	279534	EIS 3	1	27-CFDS
DMC3 : NO FCU 1 A DATA	228134	EIS 3	1	22-CFDS
DMC3 : NO FCU 1 B DATA	228134	EIS 3	1	22-CFDS
DMC3 : NO FCU 2 A DATA	228134	EIS 3	1	22-CFDS
DMC3 : NO FCU 2 B DATA	228134	EIS 3	1	22-CFDS
DMC3 : NO FGC1 DATA	228334	EIS 3	2	22-CFDS
DMC3 : NO FGC2 DATA	228334	EIS 3	2	22-CFDS
DMC3 : NO FMC1 DATA	228334	EIS 3	1	22-CFDS
DMC3 : NO FMC1 DATA	228334	EIS 3	1	22-ECAM
DMC3 : NO FMC2 DATA	228334	EIS 3	1	22-CFDS
DMC3 : NO FMC2 DATA	228334	EIS 3	1	22-ECAM
DMC3 : NO FQI1 DATA	284234	EIS 3	2	28-CFDS
DMC3 : NO FQI2 DATA	284234	EIS 3	2	28-CFDS
DMC3 : NO FWC1 DATA	315334	EIS 3	1	31-CFDS
DMC3 : NO FWC1 MSG	315334	EIS 3	1	31-CFDS
DMC3 : NO FWC2 DATA	315334	EIS 3	1	31-CFDS
DMC3 : NO FWC2 MSG	315334	EIS 3	1	31-CFDS
DMC3 : NO ILS1 DATA	343631	EIS 3	1	34-CFDS
DMC3 : NO ILS1 DATA	343631	EIS 3	1	34-ECAM
DMC3 : NO ILS1 DATA	343631	EIS 3	1	34-EFIS
DMC3 : NO ILS2 DATA	343631	EIS 3	1	34-CFDS
DMC3 : NO ILS2 DATA	343631	EIS 3	1	34-ECAM
DMC3 : NO ILS2 DATA	343631	EIS 3	1	34-EFIS
DMC3 : NO IRS1 DATA	341234	EIS 3	1	27-ECAM
DMC3 : NO IRS1 DATA	341234	EIS 3	1	34-CFDS
DMC3 : NO IRS1 DATA	341234	EIS 3	1	34-ECAM
DMC3 : NO IRS1 DATA	341234	EIS 3	1	34-EFIS
DMC3 : NO IRS2 DATA	341234	EIS 3	1	27-ECAM
DMC3 : NO IRS2 DATA	341234	EIS 3	1	34-CFDS
DMC3 : NO IRS2 DATA	341234	EIS 3	1	34-ECAM
DMC3 : NO IRS2 DATA	341234	EIS 3	1	34-EFIS
DMC3 : NO IRS3 DATA	341234	EIS 3	1	27-ECAM
DMC3 : NO IRS3 DATA	341234	EIS 3	1	34-CFDS
DMC3 : NO IRS3 DATA	341234	EIS 3	1	34-ECAM
DMC3 : NO LGCIU1 DATA	323171	EIS 3	1	32-CFDS
DMC3 : NO LGCIU2 DATA	323171	EIS 3	1	32-CFDS
DMC3 : NO MMR1 DATA	343631	EIS 3	1	34-CFDS
DMC3 : NO MMR1 DATA	343631	EIS 3	1	34-ECAM
DMC3 : NO MMR1 DATA	343631	EIS 3	1	34-EFIS

EFF : ALL

SR0S

I-CFDS

Page 46
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
DMC3 : NO MMR2 DATA	343631	EIS 3	1	34-CFDS
DMC3 : NO MMR2 DATA	343631	EIS 3	1	34-ECAM
DMC3 : NO MMR2 DATA	343631	EIS 3	1	34-EFIS
DMC3 : NO RA1 DATA	344233	EIS 3	1	34-CFDS
DMC3 : NO RA1 DATA	344233	EIS 3	1	34-ECAM
DMC3 : NO RA2 DATA	344233	EIS 3	1	34-CFDS
DMC3 : NO RA2 DATA	344233	EIS 3	1	34-ECAM
DMC3 : NO SDAC1 DATA	315534	EIS 3	1	31-CFDS
DMC3 : NO SDAC2 DATA	315534	EIS 3	1	31-CFDS
DMC3 : NO TCAS DATA	344300	EIS 3	1	34-CFDS
DMC3 : NO TCAS DATA	344300	EIS 3	1	34-ECAM
DMC3 : NO VOR1 DATA	345531	EIS 3	2	34-CFDS
DMC3 : NO VOR2 DATA	345531	EIS 3	2	34-CFDS
DMC3 : NO WXR1 CH1 DATA	344133	EIS 3	1	34-CFDS
DMC3 : NO WXR1 CH1 DATA	344133	EIS 3	1	34-ECAM
DMC3 : NO WXR1 CH2 DATA	344133	EIS 3	1	34-CFDS
DMC3 : NO WXR1 CH2 DATA	344133	EIS 3	1	34-ECAM
DMC3 : NO WXR1 DATA	344133	EIS 3	1	34-CFDS
DMC3 : POSITION PIN	316334	EIS 3	2	31-CFDS
DMC3 : PROGRAM PIN	316334	EIS 3	2	31-CFDS
DMC3 : RECONF WIRING	316334	EIS 3	2	31-CFDS
DMC3 :NO WXR1/2 CH1 DATA	344133	EIS 3	1	34-CFDS
DMC3 :NO WXR1/2 CH1 DATA	344133	EIS 3	1	34-ECAM
DMC3 :NO WXR1/2 CH2 DATA	344133	EIS 3	1	34-CFDS
DMC3 :NO WXR1/2 CH2 DATA	344133	EIS 3	1	34-ECAM
DME1 ANTENNA (3SD1)	345111	DME 1	1	34-EFIS
DME1 ANTENNA (3SD1)	345111	DME 1	1	34-LOCAL
DME1(2SD1)	345133	DME 1	1	34-CFDS
DME1(2SD1)	345133	DME 1	1	34-EFIS
DME1(2SD1)	345133	DME 1	1	34-LOCAL
DME2 ANTENNA (3SD2)	345111	DME 2	1	34-EFIS
DME2 ANTENNA (3SD2)	345111	DME 2	1	34-LOCAL
DME2(2SD2)	345133	DME 2	1	34-CFDS
DME2(2SD2)	345133	DME 2	1	34-EFIS
DME2(2SD2)	345133	DME 2	1	34-LOCAL
DMU	313634	DMU	2	31-ECAM
DMU	313634	DMU	3	31-CFDS
DMU	313634	DMU	3	31-ECAM
DMU (1TV)/ ACARS MU (1RB)	313634	ACARSMU	3	31-CFDS
DMU BATTERY	313634	DMU	3	31-ECAM
DMU PCMCIA MEDIA	313634	DMU	2	31-ECAM
DMU PCMCIA MEDIA DISK ACCESS ERROR	313634	DMU	2	31-ECAM
DMU PCMCIA MEDIA DISK FORMATE ERROR	313634	DMU	2	31-ECAM
DMU PCMCIA MEDIA DISK FULL	313634	DMU	2	31-ECAM
DMU PCMCIA MEDIA INVALID PCMCIA MEDIA	313634	DMU	2	31-ECAM
DMU PCMCIA MEDIA NO DISK INSERTED	313634	DMU	2	31-ECAM
DMU(1TV)/ATSU1(1TX1)	313634	ACARSMU	3	31-CFDS
DMU(1TV)/ATSU1(1TX1)	313634	ATSU	3	31-CFDS

EFF : ALL

SR0S

I-CFDS

Page 47
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
DMU(1TV)/MDDU(1TD)	313634	MDDU	3	31-CFDS
DOOR BOTTLE AFT L	521000	CIDS 1	1	52-CFDS
DOOR BOTTLE AFT R	521000	CIDS 1	1	52-CFDS
DOOR BOTTLE EXIT L	521000	CIDS 1	1	52-CFDS
DOOR BOTTLE EXIT R	521000	CIDS 1	1	52-CFDS
DOOR BOTTLE FWD L	521000	CIDS 1	1	52-CFDS
DOOR BOTTLE FWD R	521000	CIDS 1	1	52-CFDS
DOOR BOTTLE MID L	521000	CIDS 1	1	52-CFDS
DOOR BOTTLE MID R	521000	CIDS 1	1	52-CFDS
DP XDCR P24/PT XDCR P23/ SURGE CONTROL VALVE	495116	APU	1	49-ECAM
DPLSTW SW, J5/J6, ECU ENG1A	783100	EIU1FAD	1	77-ECAM
DPLSTW SW, J5/J6, ECU ENG1B	783100	EIU1FAD	1	77-ECAM
DPLSTW SW, J5/J6, ECU ENG2A	783100	EIU2FAD	1	77-ECAM
DPLSTW SW, J5/J6, ECU ENG2B	783100	EIU2FAD	1	77-ECAM
DRAINMAST HEATER AFT	307151	CIDS 1	1	23-LOCAL
DRAINMAST HEATER FWD	307151	CIDS 1	1	23-LOCAL
DRAINMAST UNIT AFT	307134	CIDS 1	1	23-LOCAL
DRAINMAST UNIT FWD	307134	CIDS 1	1	23-LOCAL
DRIFT REG-PRESS XDCR 8HA1	361116	BMC 1	3	36-CFDS
DRIFT REG-PRESS XDCR 8HA2	361116	BMC 2	3	36-CFDS
DRIFT TRANSF-PRESS XDCR 7HA1	361115	BMC 1	3	36-CFDS
DRIFT TRANSF-PRESS XDCR 7HA1	361116	BMC 1	3	36-CFDS
DRIFT TRANSF-PRESS XDCR 7HA2	361115	BMC 2	3	36-CFDS
DRIFT TRANSF-PRESS XDCR 7HA2	361116	BMC 2	3	36-CFDS
DU ECAM1	316322	EIS 1	2	31-CFDS
DU ECAM1	316322	EIS 3	1	31-CFDS
DU ECAM2	316322	EIS 2	2	31-CFDS
DU ECAM2	316322	EIS 3	1	31-CFDS
DU ND1	316322	EIS 1	2	31-CFDS
DU ND1	316322	EIS 3	1	31-CFDS
DU ND2	316322	EIS 2	2	31-CFDS
DU ND2	316322	EIS 3	1	31-CFDS
DU PFD1	316322	EIS 1	2	31-CFDS
DU PFD1	316322	EIS 3	1	31-CFDS
DU PFD2	316322	EIS 2	2	31-CFDS
DU PFD2	316322	EIS 3	1	31-CFDS
DUCT TEMP SENSOR 26HQ	212612	AEVC	1	21-ECAM
DUCT TEMP SENSOR 26HQ	212612	AEVC	3	21-CFDS
DUMMY SENSOR 6QJ	284615	FUEL	3	28-CFDS
DUMMY TEMP SENSOR 41QJ	284617	FUEL	3	28-CFDS
DUMMY TEMP SENSOR 42QJ	284617	FUEL	3	28-CFDS
ECB (59KD)	496134	APU	1	49-CFDS
ECB (59KD)	496134	APU	1	49-ECAM
ECB (59KD)	496134	APU	2	49-ECAM
ECB (59KD)	496134	APU	3	49-CFDS
ECB (59KD) / DMU (1TV)	496134	DMU	3	49-CFDS
ECB (59KD) / FDIMU (10TV)	496134	DMU	3	49-CFDS
ECB (59KD)/APU (4005KM)/ GAPCU (24XG)	496134	AC GEN	1	24-ECAM

EFF : ALL

SR0S

I-CFDS

Page 48
May 01/08

CFDS MESSAGES		ATA	SOURCE	CLASS	CH-PB101
R	ECB FAILURE	ASD	APU	*	49-ECAM
	ECB 59KD	496134	APU	1	49-CFDS
	ECB 59KD	496134	APU	1	49-ECAM
	ECB 59KD	496134	APU	2	49-ECAM
	ECB 59KD	496134	APU	3	49-CFDS
	ECB 59KD / APU HARNESS (8001KM)	496134	APU	1	49-CFDS
	ECB 59KD OR APU HARNESS	496134	APU	1	49-CFDS
	ECB 59KD OR COOLING FAN/PMG ASSY	496134	APU	1	49-ECAM
	ECB 59KD OR FAN/PMG ASSY OR FUEL CTL UNIT P19	496134	APU	1	49-ECAM
	ECB 59KD OR SPEED SNSR P26	496134	APU	2	49-ECAM
	ECB 59KD OR SPEED SNSR P27	496134	APU	2	49-ECAM
	ECP	316134	ECAM 1	1	31-CFDS
	ECP	316134	ECAM 2	1	31-CFDS
	ECP : NO DATA FROM DMC1 OR 3	316334	ECAM 1	1	31-CFDS
	ECP : NO DATA FROM DMC1 OR 3	316334	ECAM 1	1	31-ECAM
	ECP : NO DATA FROM DMC1 OR 3	316334	ECAM 2	1	31-CFDS
	ECP : NO DATA FROM DMC1 OR 3	316334	ECAM 2	1	31-ECAM
	ECP : NO DATA FROM DMC2 OR 3	316334	ECAM 1	1	31-CFDS
	ECP : NO DATA FROM DMC2 OR 3	316334	ECAM 1	1	31-ECAM
	ECP : NO DATA FROM DMC2 OR 3	316334	ECAM 2	1	31-CFDS
	ECP : NO DATA FROM DMC2 OR 3	316334	ECAM 2	1	31-ECAM
	ECP(2WN)/GPWC(100SG)	315612	GPWC	1	34-ECAM
	ECP(6WT)/GPWC (1WZ)	316112	GPWC	1	34-ECAM
	ECP(6WT)/GPWC(100SG)	316112	GPWC	1	34-ECAM
	ECU (ACI FAULT) ENG1A	732160	EIU1FAD	1	73-CFDS
	ECU (ACI FAULT) ENG1A	732160	EIU1FAD	1	77-ECAM
	ECU (ACI FAULT) ENG1B	732160	EIU1FAD	1	73-CFDS
	ECU (ACI FAULT) ENG1B	732160	EIU1FAD	1	77-ECAM
	ECU (ACI FAULT) ENG2A	732160	EIU2FAD	1	73-CFDS
	ECU (ACI FAULT) ENG2A	732160	EIU2FAD	1	77-ECAM
	ECU (ACI FAULT) ENG2B	732160	EIU2FAD	1	73-CFDS
	ECU (ACI FAULT) ENG2B	732160	EIU2FAD	1	77-ECAM
	ECU (ADC1 INTFC)	732160	EIU1FAD	2	77-ECAM
	ECU (ADC1 INTFC)	732160	EIU2FAD	2	77-ECAM
	ECU (ADC1 INTFC) ENG1A	732160	EIU1FAD	S	73-CFDS
	ECU (ADC1 INTFC) ENG1A	732160	EIU1FAD	2	77-ECAM
	ECU (ADC1 INTFC) ENG1B	732160	EIU1FAD	S	73-CFDS
	ECU (ADC1 INTFC) ENG1B	732160	EIU1FAD	2	77-ECAM
	ECU (ADC1 INTFC) ENG2A	732160	EIU2FAD	S	73-CFDS
	ECU (ADC1 INTFC) ENG2A	732160	EIU2FAD	2	77-ECAM
	ECU (ADC1 INTFC) ENG2B	732160	EIU2FAD	S	73-CFDS
	ECU (ADC1 INTFC) ENG2B	732160	EIU2FAD	2	77-ECAM
	ECU (ADC2 INTFC)	732160	EIU1FAD	2	77-ECAM
	ECU (ADC2 INTFC)	732160	EIU2FAD	2	77-ECAM
	ECU (ADC2 INTFC) ENG1A	732160	EIU1FAD	S	73-CFDS
	ECU (ADC2 INTFC) ENG1A	732160	EIU1FAD	2	77-ECAM
	ECU (ADC2 INTFC) ENG1B	732160	EIU1FAD	S	73-CFDS
	ECU (ADC2 INTFC) ENG1B	732160	EIU1FAD	2	77-ECAM

EFF : ALL

SROS

I-CFDS

Page 49
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
ECU (ADC2 INTFC) ENG2A	732160	EIU2FAD	S	73-CFDS
ECU (ADC2 INTFC) ENG2A	732160	EIU2FAD	2	77-ECAM
ECU (ADC2 INTFC) ENG2B	732160	EIU2FAD	S	73-CFDS
ECU (ADC2 INTFC) ENG2B	732160	EIU2FAD	2	77-ECAM
ECU (ARINC OUT) ENG1A	732160	EIU1FAD	1	77-ECAM
ECU (ARINC OUT) ENG1B	732160	EIU1FAD	1	77-ECAM
ECU (ARINC OUT) ENG2A	732160	EIU2FAD	1	77-ECAM
ECU (ARINC OUT) ENG2B	732160	EIU2FAD	1	77-ECAM
ECU (CC DISCRETES) ENG1A	732160	EIU1FAD	1	77-ECAM
ECU (CC DISCRETES) ENG1B	732160	EIU1FAD	1	77-ECAM
ECU (CC DISCRETES) ENG2A	732160	EIU2FAD	1	77-ECAM
ECU (CC DISCRETES) ENG2B	732160	EIU2FAD	1	77-ECAM
ECU (CCDL) ENG1A	732160	EIU1FAD	1	77-ECAM
ECU (CCDL) ENG1B	732160	EIU1FAD	1	77-ECAM
ECU (CCDL) ENG2A	732160	EIU2FAD	1	77-ECAM
ECU (CCDL) ENG2B	732160	EIU2FAD	1	77-ECAM
ECU (CHAN SYNCH)	732160	EIU1FAD	2	77-ECAM
ECU (CHAN SYNCH)	732160	EIU2FAD	2	77-ECAM
ECU (CHAN SYNCH) ENG1A	732160	EIU1FAD	1	77-ECAM
ECU (CHAN SYNCH) ENG1B ENG1	732160	EIU1FAD	1	77-ECAM
ECU (CHAN SYNCH) ENG2A	732160	EIU2FAD	1	77-ECAM
ECU (CHAN SYNCH) ENG2B ENG2	732160	EIU2FAD	1	77-ECAM
ECU (CPU FAULT) ENG1A	732160	EIU1FAD	1	73-CFDS
ECU (CPU FAULT) ENG1A	732160	EIU1FAD	1	77-ECAM
ECU (CPU FAULT) ENG1B	732160	EIU1FAD	1	73-CFDS
ECU (CPU FAULT) ENG1B	732160	EIU1FAD	1	77-ECAM
ECU (CPU FAULT) ENG2A	732160	EIU2FAD	1	73-CFDS
ECU (CPU FAULT) ENG2A	732160	EIU2FAD	1	77-ECAM
ECU (CPU FAULT) ENG2B	732160	EIU2FAD	1	73-CFDS
ECU (CPU FAULT) ENG2B	732160	EIU2FAD	1	77-ECAM
ECU (DATA ACQN) ENG1A	732160	EIU1FAD	1	73-CFDS
ECU (DATA ACQN) ENG1A	732160	EIU1FAD	1	77-ECAM
ECU (DATA ACQN) ENG1B	732160	EIU1FAD	1	73-CFDS
ECU (DATA ACQN) ENG1B	732160	EIU1FAD	1	77-ECAM
ECU (DATA ACQN) ENG2A	732160	EIU2FAD	1	73-CFDS
ECU (DATA ACQN) ENG2A	732160	EIU2FAD	1	77-ECAM
ECU (DATA ACQN) ENG2B	732160	EIU2FAD	1	73-CFDS
ECU (DATA ACQN) ENG2B	732160	EIU2FAD	1	77-ECAM
ECU (EIU INTFC)	732160	EIU1FAD	2	77-ECAM
ECU (EIU INTFC)	732160	EIU2FAD	2	77-ECAM
ECU (EIU INTFC) ENG1A	732160	EIU1FAD	S	73-CFDS
ECU (EIU INTFC) ENG1A	732160	EIU1FAD	2	77-ECAM
ECU (EIU INTFC) ENG1B	732160	EIU1FAD	S	73-CFDS
ECU (EIU INTFC) ENG1B	732160	EIU1FAD	2	77-ECAM
ECU (EIU INTFC) ENG2A	732160	EIU2FAD	S	73-CFDS
ECU (EIU INTFC) ENG2A	732160	EIU2FAD	2	77-ECAM
ECU (EIU INTFC) ENG2B	732160	EIU2FAD	S	73-CFDS
ECU (EIU INTFC) ENG2B	732160	EIU2FAD	2	77-ECAM

EFF : ALL

SR0S

I-CFDS

Page 50
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
ECU (E1-4000KS)/GCU1 (1XU1)	732160	AC GEN	3	73-CFDS
ECU (E2-4000KS)/GCU2 (1XU2)	732160	AC GEN	3	73-CFDS
ECU (MASTER DISC) ENG1A	732160	EIU1FAD	1	77-ECAM
ECU (MASTER DISC) ENG1B	732160	EIU1FAD	1	77-ECAM
ECU (MASTER DISC) ENG2A	732160	EIU2FAD	1	77-ECAM
ECU (MASTER DISC) ENG2B	732160	EIU2FAD	1	77-ECAM
ECU (NVM FAULT) ENG1A	732160	EIU1FAD	2	77-ECAM
ECU (NVM FAULT) ENG1B	732160	EIU1FAD	2	77-ECAM
ECU (NVM FAULT) ENG2A	732160	EIU2FAD	2	77-ECAM
ECU (NVM FAULT) ENG2B	732160	EIU2FAD	2	77-ECAM
ECU (OVERTEMP) ENG1A	752410	EIU1FAD	1	77-ECAM
ECU (OVERTEMP) ENG1B	752410	EIU1FAD	1	77-ECAM
ECU (OVERTEMP) ENG2A	752410	EIU2FAD	1	77-ECAM
ECU (OVERTEMP) ENG2B	752410	EIU2FAD	1	77-ECAM
ECU (PO SENSOR) ENG1A	732160	EIU1FAD	S	73-CFDS
ECU (PO SENSOR) ENG1A	732160	EIU1FAD	1	73-CFDS
ECU (PO SENSOR) ENG1A	732160	EIU1FAD	1	77-ECAM
ECU (PO SENSOR) ENG1A	732160	EIU1FAD	2	77-ECAM
ECU (PO SENSOR) ENG1B	732160	EIU1FAD	S	73-CFDS
ECU (PO SENSOR) ENG1B	732160	EIU1FAD	1	77-ECAM
ECU (PO SENSOR) ENG1B	732160	EIU1FAD	2	77-ECAM
ECU (PO SENSOR) ENG2A	732160	EIU2FAD	S	73-CFDS
ECU (PO SENSOR) ENG2A	732160	EIU2FAD	1	73-CFDS
ECU (PO SENSOR) ENG2A	732160	EIU2FAD	1	77-ECAM
ECU (PO SENSOR) ENG2A	732160	EIU2FAD	2	77-ECAM
ECU (PO SENSOR) ENG2B	732160	EIU2FAD	S	73-CFDS
ECU (PO SENSOR) ENG2B	732160	EIU2FAD	1	77-ECAM
ECU (PO SENSOR) ENG2B	732160	EIU2FAD	2	77-ECAM
ECU (PRESS SYS A) ENG1A	732160	EIU1FAD	2	77-ECAM
ECU (PRESS SYS A) ENG1B	732160	EIU1FAD	2	77-ECAM
ECU (PRESS SYS A) ENG2A	732160	EIU2FAD	2	77-ECAM
ECU (PRESS SYS A) ENG2B	732160	EIU2FAD	2	77-ECAM
ECU (PRESS SYS B) ENG1A	732160	EIU1FAD	2	77-ECAM
ECU (PRESS SYS B) ENG1B	732160	EIU1FAD	2	77-ECAM
ECU (PRESS SYS B) ENG2A	732160	EIU2FAD	2	77-ECAM
ECU (PRESS SYS B) ENG2B	732160	EIU2FAD	2	77-ECAM
ECU (PS12 SENSOR) ENG1A	732160	EIU1FAD	S	73-CFDS
ECU (PS12 SENSOR) ENG1A	732160	EIU1FAD	1	73-CFDS
ECU (PS12 SENSOR) ENG1A	732160	EIU1FAD	1	77-ECAM
ECU (PS12 SENSOR) ENG1A	732160	EIU1FAD	2	77-ECAM
ECU (PS12 SENSOR) ENG1B	732160	EIU1FAD	S	73-CFDS
ECU (PS12 SENSOR) ENG1B	732160	EIU1FAD	1	73-CFDS
ECU (PS12 SENSOR) ENG1B	732160	EIU1FAD	1	77-ECAM
ECU (PS12 SENSOR) ENG1B	732160	EIU1FAD	2	77-ECAM
ECU (PS12 SENSOR) ENG2A	732160	EIU2FAD	S	73-CFDS
ECU (PS12 SENSOR) ENG2A	732160	EIU2FAD	1	73-CFDS
ECU (PS12 SENSOR) ENG2A	732160	EIU2FAD	1	77-ECAM
ECU (PS12 SENSOR) ENG2A	732160	EIU2FAD	2	77-ECAM

EFF : ALL

SR05

I-CFDS

Page 51
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
ECU (PS12 SENSOR) ENG2B	732160	EIU2FAD	S	73-CFDS
ECU (PS12 SENSOR) ENG2B	732160	EIU2FAD	1	73-CFDS
ECU (PS12 SENSOR) ENG2B	732160	EIU2FAD	1	77-ECAM
ECU (PS12 SENSOR) ENG2B	732160	EIU2FAD	2	77-ECAM
ECU (PS3 DISAGREE) ENG1A	732160	EIU1FAD	3	73-CFDS
ECU (PS3 DISAGREE) ENG1B	732160	EIU1FAD	3	73-CFDS
ECU (PS3 DISAGREE) ENG2A	732160	EIU2FAD	3	73-CFDS
ECU (PS3 DISAGREE) ENG2B	732160	EIU2FAD	3	73-CFDS
ECU (PS3 DISAGREE)* ENG1A	732160	EIU1FAD	S	73-CFDS
ECU (PS3 DISAGREE)* ENG1B	732160	EIU1FAD	S	73-CFDS
ECU (PS3 DISAGREE)* ENG2A	732160	EIU2FAD	S	73-CFDS
ECU (PS3 DISAGREE)* ENG2B	732160	EIU2FAD	S	73-CFDS
ECU (P0 SENSOR) ENG1B	732160	EIU1FAD	1	73-CFDS
ECU (P0 SENSOR) ENG1B	732160	EIU1FAD	1	77-ECAM
ECU (P0 SENSOR) ENG2B	732160	EIU2FAD	1	73-CFDS
ECU (P0 SENSOR) ENG2B	732160	EIU2FAD	1	77-ECAM
ECU (SCU, MUX FAULT) ENG1A	732160	EIU1FAD	2	77-ECAM
ECU (SCU, MUX FAULT) ENG1B	732160	EIU1FAD	2	77-ECAM
ECU (SCU, MUX FAULT) ENG2A	732160	EIU2FAD	2	77-ECAM
ECU (SCU, MUX FAULT) ENG2B	732160	EIU2FAD	2	77-ECAM
ECU (SPEED CONV) ENG1A	732160	EIU1FAD	2	77-ECAM
ECU (SPEED CONV) ENG1B	732160	EIU1FAD	2	77-ECAM
ECU (SPEED CONV) ENG2A	732160	EIU2FAD	2	77-ECAM
ECU (SPEED CONV) ENG2B	732160	EIU2FAD	2	77-ECAM
ECU (SYNCH W/A) ENG1A	732160	EIU1FAD	1	77-ECAM
ECU (SYNCH W/A) ENG1B	732160	EIU1FAD	1	77-ECAM
ECU (SYNCH W/A) ENG2A	732160	EIU2FAD	1	77-ECAM
ECU (SYNCH W/A) ENG2B	732160	EIU2FAD	1	77-ECAM
ECU (TC JUNCTION) ENG1A	732160	EIU1FAD	1	77-ECAM
ECU (TC JUNCTION) ENG1B	732160	EIU1FAD	1	77-ECAM
ECU (TC JUNCTION) ENG2A	732160	EIU2FAD	1	77-ECAM
ECU (TC JUNCTION) ENG2B	732160	EIU2FAD	1	77-ECAM
ECU (TCMA RELAY) ENG1A	732160	EIU1FAD	1	73-CFDS
ECU (TCMA RELAY) ENG1A	732160	EIU1FAD	1	77-ECAM
ECU (TCMA RELAY) ENG1A	732160	EIU1FAD	2	73-CFDS
ECU (TCMA RELAY) ENG1A	732160	EIU1FAD	2	77-ECAM
ECU (TCMA RELAY) ENG1A	732160	EIU1FAD	3	73-CFDS
ECU (TCMA RELAY) ENG1B	732160	EIU1FAD	1	73-CFDS
ECU (TCMA RELAY) ENG1B	732160	EIU1FAD	1	77-ECAM
ECU (TCMA RELAY) ENG1B	732160	EIU1FAD	2	73-CFDS
ECU (TCMA RELAY) ENG1B	732160	EIU1FAD	2	77-ECAM
ECU (TCMA RELAY) ENG1B	732160	EIU1FAD	3	73-CFDS
ECU (TCMA RELAY) ENG2A	732160	EIU2FAD	1	73-CFDS
ECU (TCMA RELAY) ENG2A	732160	EIU2FAD	1	77-ECAM
ECU (TCMA RELAY) ENG2A	732160	EIU2FAD	2	73-CFDS
ECU (TCMA RELAY) ENG2A	732160	EIU2FAD	2	77-ECAM
ECU (TCMA RELAY) ENG2A	732160	EIU2FAD	3	73-CFDS
ECU (TCMA RELAY) ENG2B	732160	EIU2FAD	1	73-CFDS

EFF : ALL

SR0S

I-CFDS

Page 52
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
ECU (TCMA RELAY) ENG2B	732160	EIU2FAD	1	77-ECAM
ECU (TCMA RELAY) ENG2B	732160	EIU2FAD	2	73-CFDS
ECU (TCMA RELAY) ENG2B	732160	EIU2FAD	2	77-ECAM
ECU (TCMA RELAY) ENG2B	732160	EIU2FAD	3	73-CFDS
ECU (TECU SENSOR) ENG1A	732160	EIU1FAD	2	77-ECAM
ECU (TECU SENSOR) ENG1B	732160	EIU1FAD	2	77-ECAM
ECU (TECU SENSOR) ENG2A	732160	EIU2FAD	2	77-ECAM
ECU (TECU SENSOR) ENG2B	732160	EIU2FAD	2	77-ECAM
ECU (X CHANNEL) ENG1A	771130	EIU1FAD	1	77-CFDS
ECU (X CHANNEL) ENG1A	771130	EIU1FAD	1	77-ECAM
ECU (X CHANNEL) ENG1B	771130	EIU1FAD	1	77-CFDS
ECU (X CHANNEL) ENG1B	771130	EIU1FAD	1	77-ECAM
ECU (X CHANNEL) ENG2A	771130	EIU2FAD	1	77-CFDS
ECU (X CHANNEL) ENG2A	771130	EIU2FAD	1	77-ECAM
ECU (X CHANNEL) ENG2B	771130	EIU2FAD	1	77-CFDS
ECU (X CHANNEL) ENG2B	771130	EIU2FAD	1	77-ECAM
ECU (15 VDC FAULT) ENG1A	732160	EIU1FAD	1	77-ECAM
ECU (15 VDC FAULT) ENG1B	732160	EIU1FAD	1	77-ECAM
ECU (15 VDC FAULT) ENG2A	732160	EIU2FAD	1	77-ECAM
ECU (15 VDC FAULT) ENG2B	732160	EIU2FAD	1	77-ECAM
ECU (25 VDC FAULT) ENG1A	732160	EIU1FAD	1	77-ECAM
ECU (25 VDC FAULT) ENG1B	732160	EIU1FAD	1	77-ECAM
ECU (25 VDC FAULT) ENG2A	732160	EIU2FAD	1	77-ECAM
ECU (25 VDC FAULT) ENG2B	732160	EIU2FAD	1	77-ECAM
ECU, EIU-28V, J1	732160	EIU1FAD	1	73-CFDS
ECU, EIU-28V, J1	732160	EIU1FAD	1	77-ECAM
ECU, EIU-28V, J1	732160	EIU2FAD	1	73-CFDS
ECU, EIU-28V, J1	732160	EIU2FAD	1	77-ECAM
ECU, EIU-28V, J2	732160	EIU1FAD	1	73-CFDS
ECU, EIU-28V, J2	732160	EIU1FAD	1	77-ECAM
ECU, EIU-28V, J2	732160	EIU2FAD	1	73-CFDS
ECU, EIU-28V, J2	732160	EIU2FAD	1	77-ECAM
ECU, PS13 SNSR LINE ENG1A	732160	EIU1FAD	3	73-CFDS
ECU, PS13 SNSR LINE ENG1B	732160	EIU1FAD	3	73-CFDS
ECU, PS13 SNSR LINE ENG2A	732160	EIU2FAD	3	73-CFDS
ECU, PS13 SNSR LINE ENG2B	732160	EIU2FAD	3	73-CFDS
ECU, PS13 SNSR LINE* ENG1A	732160	EIU1FAD	S	73-CFDS
ECU, PS13 SNSR LINE* ENG1B	732160	EIU1FAD	S	73-CFDS
ECU, PS13 SNSR LINE* ENG2A	732160	EIU2FAD	S	73-CFDS
ECU, PS13 SNSR LINE* ENG2B	732160	EIU2FAD	S	73-CFDS
ECU, PS3 SNSR LINE ENG1A	732160	EIU1FAD	S	73-CFDS
ECU, PS3 SNSR LINE ENG1A	732160	EIU1FAD	1	73-CFDS
ECU, PS3 SNSR LINE ENG1A	732160	EIU1FAD	1	77-ECAM
ECU, PS3 SNSR LINE ENG1A	732160	EIU1FAD	2	77-ECAM
ECU, PS3 SNSR LINE ENG1B	732160	EIU1FAD	S	73-CFDS
ECU, PS3 SNSR LINE ENG1B	732160	EIU1FAD	1	73-CFDS
ECU, PS3 SNSR LINE ENG1B	732160	EIU1FAD	1	77-ECAM
ECU, PS3 SNSR LINE ENG1B	732160	EIU1FAD	2	77-ECAM

EFF : ALL

SR0S

I-CFDS

Page 53
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
ECU, PS3 SNSR LINE ENG2A	732160	EIU2FAD	S	73-CFDS
ECU, PS3 SNSR LINE ENG2A	732160	EIU2FAD	1	73-CFDS
ECU, PS3 SNSR LINE ENG2A	732160	EIU2FAD	1	77-ECAM
ECU, PS3 SNSR LINE ENG2A	732160	EIU2FAD	2	77-ECAM
ECU, PS3 SNSR LINE ENG2B	732160	EIU2FAD	S	73-CFDS
ECU, PS3 SNSR LINE ENG2B	732160	EIU2FAD	1	73-CFDS
ECU, PS3 SNSR LINE ENG2B	732160	EIU2FAD	1	77-ECAM
ECU, PS3 SNSR LINE ENG2B	732160	EIU2FAD	2	77-ECAM
ECU1 (4000) / FDIMU (10TV)	732160	DMU	3	73-CFDS
ECU1 (4000KS) / DMU (1TV)	732160	DMU	3	73-CFDS
ECU1 4000KS OR OIL TEMP SENSOR 1 4004EN	732160	EIU1FAD	1	77-ECAM
ECU2 (4000) / FDIMU (10TV)	732160	DMU	3	73-CFDS
ECU2 (4000KS) / DMU (1TV)	732160	DMU	3	73-CFDS
ECU2 4000KS OR OIL TEMP SENSOR 2 4004EN	732160	EIU2FAD	1	77-ECAM
EEPROM FAILURE (CPU1)	313634	DMU	2	31-ECAM
EGT TCPL RAKE (8057KM1)	497215	APU	3	49-CFDS
EGT TCPL RAKE (8057KM1) AND ECB (59KD)	497215	APU	1	49-ECAM
EGT TCPL RAKE (8057KM2)	497215	APU	3	49-CFDS
EGT TCPL RAKE (8057KM2) AND ECB (59KD)	497215	APU	1	49-ECAM
EGT TCPL RAKE 1	497215	APU	3	49-CFDS
EGT TCPL RAKE 1 + ECB (59KD)	497215	APU	1	49-ECAM
EGT TCPL RAKE 2	497215	APU	3	49-CFDS
EGT TCPL RAKE 2 + ECB (59KD)	497215	APU	1	49-ECAM
EGT TCPL RAKES 1 + 2	497215	APU	1	49-ECAM
EGT TCPL RAKES(8057KM1) AND (8057KM2)	497215	APU	1	49-ECAM
EGT TC1 (8057KM1)	497215	APU	1	49-ECAM
EGT TC1 (8057KM1)	497215	APU	3	49-CFDS
EGT TC1 (8057KM1) AND ECB (59KD)	497215	APU	1	49-ECAM
EGT TC1 (8057KM1) AND EGT TC2 (8057KM2)	497215	APU	1	49-ECAM
EGT TC1 P30	497215	APU	3	49-CFDS
EGT TC1 P30 AND ECB 59KD	497215	APU	1	49-ECAM
EGT TC1 P30 AND EGT TC2 P31	497215	APU	1	49-ECAM
EGT TC1 P30 OR FUEL CTL UNIT P19	497215	APU	1	49-ECAM
EGT TC2 (8057KM2)	497215	APU	1	49-ECAM
EGT TC2 (8057KM2)	497215	APU	3	49-CFDS
EGT TC2 (8057KM2) AND ECB (59KD)	497215	APU	1	49-ECAM
EGT TC2 P31	497215	APU	3	49-CFDS
EGT TC2 P31 AND ECB 59KD	497215	APU	1	49-ECAM
EGT TC2 P31 OR FUEL CTL UNIT P19	497215	APU	1	49-ECAM
EIU (ARINC), J3 ENG1A	732534	EIU1FAD	1	73-CFDS
EIU (ARINC), J3 ENG1A	732534	EIU1FAD	1	77-ECAM
EIU (ARINC), J3 ENG1A	732534	EIU1FAD	2	77-ECAM
EIU (ARINC), J3 ENG1B	732534	EIU1FAD	1	73-CFDS
EIU (ARINC), J3 ENG1B	732534	EIU1FAD	1	77-ECAM
EIU (ARINC), J3 ENG1B	732534	EIU1FAD	2	77-ECAM
EIU (ARINC), J3 ENG2A	732534	EIU2FAD	1	73-CFDS
EIU (ARINC), J3 ENG2A	732534	EIU2FAD	1	77-ECAM
EIU (ARINC), J3 ENG2A	732534	EIU2FAD	2	77-ECAM

EFF : ALL

SROS

I-CFDS

Page 54
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
EIU (ARINC), J3 ENG2B	732534	EIU2FAD	1	73-CFDS
EIU (ARINC), J3 ENG2B	732534	EIU2FAD	1	77-ECAM
EIU (ARINC), J3 ENG2B	732534	EIU2FAD	2	77-ECAM
EIU (031), J3 ENG1A	732534	EIU1FAD	S	73-CFDS
EIU (031), J3 ENG1A	732534	EIU1FAD	1	73-CFDS
EIU (031), J3 ENG1A	732534	EIU1FAD	2	77-ECAM
EIU (031), J3 ENG1B	732534	EIU1FAD	S	73-CFDS
EIU (031), J3 ENG1B	732534	EIU1FAD	1	73-CFDS
EIU (031), J3 ENG1B	732534	EIU1FAD	2	77-ECAM
EIU (031), J3 ENG2A	732534	EIU2FAD	S	73-CFDS
EIU (031), J3 ENG2A	732534	EIU2FAD	1	73-CFDS
EIU (031), J3 ENG2A	732534	EIU2FAD	2	77-ECAM
EIU (031), J3 ENG2B	732534	EIU2FAD	S	73-CFDS
EIU (031), J3 ENG2B	732534	EIU2FAD	1	73-CFDS
EIU (031), J3 ENG2B	732534	EIU2FAD	2	77-ECAM
EIU (150), J3 ENG1A	732534	EIU1FAD	3	73-CFDS
EIU (150), J3 ENG1B	732534	EIU1FAD	3	73-CFDS
EIU (150), J3 ENG2A	732534	EIU2FAD	3	73-CFDS
EIU (150), J3 ENG2B	732534	EIU2FAD	3	73-CFDS
EIU SIGNAL REPLACED (XX)	732534	CPC 1	3	73-CFDS
EIU SIGNAL REPLACED (XX)	732534	CPC 2	3	73-CFDS
EIU-28V, ECU ENG1A	732534	EIU1FAD	2	77-ECAM
EIU-28V, ECU ENG1B	732534	EIU1FAD	2	77-ECAM
EIU-28V, ECU ENG2A	732534	EIU2FAD	2	77-ECAM
EIU-28V, ECU ENG2B	732534	EIU2FAD	2	77-ECAM
EIU, ECU (CR3 DIODE) ENG1A	732534	EIU1FAD	2	77-ECAM
EIU, ECU (CR3 DIODE) ENG1B	732534	EIU1FAD	2	77-ECAM
EIU, ECU (CR3 DIODE) ENG2A	732534	EIU2FAD	2	77-ECAM
EIU, ECU (CR3 DIODE) ENG2B	732534	EIU2FAD	2	77-ECAM
EIU, HCU ENG1A	732534	EIU1FAD	1	73-CFDS
EIU, HCU ENG1A	732534	EIU1FAD	1	77-ECAM
EIU, HCU ENG1B	732534	EIU1FAD	1	73-CFDS
EIU, HCU ENG1B	732534	EIU1FAD	1	77-ECAM
EIU, HCU ENG2A	732534	EIU2FAD	1	73-CFDS
EIU, HCU ENG2A	732534	EIU2FAD	1	77-ECAM
EIU, HCU ENG2B	732534	EIU2FAD	1	73-CFDS
EIU, HCU ENG2B	732534	EIU2FAD	1	77-ECAM
EIU, LGCIU(WOW) ENG1A	732534	EIU1FAD	1	77-ECAM
EIU, LGCIU(WOW) ENG1B	732534	EIU1FAD	1	77-ECAM
EIU, LGCIU(WOW) ENG2A	732534	EIU2FAD	1	77-ECAM
EIU, LGCIU(WOW) ENG2B	732534	EIU2FAD	1	77-ECAM
EIU1	732534	EIU1FAD	1	77-ECAM
EIU1	732534	EIU1FAD	2	77-ECAM
EIU1	732534	EIU1FAD	3	73-CFDS
EIU1 : NO CFDIU DATA	313234	EIU1FAD	2	77-ECAM
EIU1 : NO FADEC 1 A DATA	732160	EIU1FAD	1	22-ECAM
EIU1 : NO FADEC 1 A DATA	732160	EIU1FAD	1	77-ECAM
EIU1 : NO FADEC 1 A DATA	732160	EIU1FAD	2	77-ECAM

EFF : ALL

SR0S

I-CFDS

Page 55
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
EIU1 : NO FADEC 1 B DATA	732160	EIU1FAD	1	22-ECAM
EIU1 : NO FADEC 1 B DATA	732160	EIU1FAD	1	77-ECAM
EIU1 : NO FADEC 1 B DATA	732160	EIU1FAD	2	77-ECAM
EIU1 : NO FCU DATA	228112	EIU1FAD	1	22-CFDS
EIU1 : NO ZONE CONT DATA	216334	EIU1FAD	1	21-CFDS
EIU1 : NO ZONE CONT DATA	216334	EIU1FAD	1	77-ECAM
EIU1 ENG FAMILY DISAGREE	732500	BMC 1	3	73-CFDS
EIU2	732534	EIU2FAD	1	77-ECAM
EIU2	732534	EIU2FAD	2	77-ECAM
EIU2	732534	EIU2FAD	3	73-CFDS
EIU2 ; NO FADEC 2 B DATA	732160	EIU2FAD	2	77-ECAM
EIU2 : NO CFDIU DATA	313234	EIU2FAD	2	77-ECAM
EIU2 : NO FADEC 2 A DATA	732160	EIU2FAD	1	22-ECAM
EIU2 : NO FADEC 2 A DATA	732160	EIU2FAD	1	77-ECAM
EIU2 : NO FADEC 2 A DATA	732160	EIU2FAD	2	77-ECAM
EIU2 : NO FADEC 2 B DATA	732160	EIU2FAD	1	22-ECAM
EIU2 : NO FADEC 2 B DATA	732160	EIU2FAD	1	77-ECAM
EIU2 : NO FCU DATA	228112	EIU2FAD	1	22-CFDS
EIU2 : NO ZONE CONT DATA	216334	EIU2FAD	1	21-CFDS
EIU2 : NO ZONE CONT DATA	216334	EIU2FAD	1	77-ECAM
EIU2 ENG FAMILY DISAGREE	732500	BMC 2	3	73-CFDS
ELAC 1(2CE1)/ BSCU (10GG)	279334	BSCU 1	3	27-CFDS
ELAC 1(2CE1)/ BSCU (10GG)	279334	BSCU 2	3	27-CFDS
ELAC 2(2CE2)/ BSCU (10GG)	279334	BSCU 1	3	27-CFDS
ELAC 2(2CE2)/ BSCU (10GG)	279334	BSCU 2	3	27-CFDS
ELAC1	279334	EFCS 1	1	22-ECAM
ELAC1	279334	EFCS 1	1	27-ECAM
ELAC1	279334	EFCS 1	1	27-OBSV
ELAC1	279334	EFCS 2	1	22-ECAM
ELAC1	279334	EFCS 2	1	27-ECAM
ELAC1	279334	EFCS 2	1	27-OBSV
ELAC1 ADR DATA DISAGREE	279334	EFCS 1	2	27-CFDS
ELAC1 ADR DATA DISAGREE	279334	EFCS 2	2	27-CFDS
ELAC1 AIL ORDER DISAGREE	279334	EFCS 1	1	27-ECAM
ELAC1 AIL ORDER DISAGREE	279334	EFCS 1	1	27-OBSV
ELAC1 AIL ORDER DISAGREE	279334	EFCS 2	1	27-ECAM
ELAC1 AIL ORDER DISAGREE	279334	EFCS 2	1	27-OBSV
ELAC1 COM BUS 1	279334	EFCS 1	2	27-ECAM
ELAC1 COM BUS 1	279334	EFCS 2	2	27-ECAM
ELAC1 COM BUS 2	279334	EFCS 1	2	27-ECAM
ELAC1 COM BUS 2	279334	EFCS 2	2	27-ECAM
ELAC1 COM OR BUS FROM FMGC1	279334	EFCS 1	2	27-ECAM
ELAC1 COM OR BUS FROM FMGC1	279334	EFCS 2	2	27-ECAM
ELAC1 COM OR BUS FROM FMGC2	279334	EFCS 1	2	27-ECAM
ELAC1 COM OR BUS FROM FMGC2	279334	EFCS 2	2	27-ECAM
ELAC1 COM OR BUS 3 FROM ADR1	279334	EFCS 2	2	27-ECAM
ELAC1 COM OR BUS 3 FROM ADR3	279334	EFCS 2	2	27-ECAM
ELAC1 COM OR BUS 3 FROM FCDC1	279334	EFCS 2	2	27-ECAM

EFF : ALL

SR0S

I-CFDS

Page 56
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
ELAC1 COM OR BUS 3 FROM IR1	279334	EFCS 2	2	27-ECAM
ELAC1 COM OR BUS 3 FROM IR3	279334	EFCS 2	2	27-ECAM
ELAC1 COM OR BUS3 FROM ADR1	279334	EFCS 1	2	27-ECAM
ELAC1 COM OR BUS3 FROM ADR3	279334	EFCS 1	2	27-ECAM
ELAC1 COM OR BUS3 FROM FCDC1	279334	EFCS 1	2	27-ECAM
ELAC1 COM OR BUS3 FROM IR1	279334	EFCS 1	2	27-ECAM
ELAC1 COM OR BUS3 FROM IR3	279334	EFCS 1	2	27-ECAM
ELAC1 COM OR WIRING FROM ACCLRM 1 12CE1	279334	EFCS 1	2	27-ECAM
ELAC1 COM OR WIRING FROM ACCLRM 1 12CE1	279334	EFCS 2	2	27-ECAM
ELAC1 COM OR WIRING FROM ACCLRM 2 12CE2	279334	EFCS 1	2	27-ECAM
ELAC1 COM OR WIRING FROM ACCLRM 2 12CE2	279334	EFCS 2	2	27-ECAM
ELAC1 COM OR WIRING FROM L B AIL POS XDRC	279334	EFCS 1	1	27-ECAM
33CE3				
ELAC1 COM OR WIRING FROM L B AIL POS XDRC	279334	EFCS 2	1	27-ECAM
33CE3				
ELAC1 COM OR WIRING FROM R G AIL POS XDRC	279334	EFCS 1	1	27-ECAM
33CE2				
ELAC1 COM OR WIRING FROM R G AIL POS XDRC	279334	EFCS 2	1	27-ECAM
33CE2				
ELAC1 COM OR WIRING FROM THS ACTR XDRC2 9CE	279334	EFCS 1	1	27-ECAM
ELAC1 COM OR WIRING FROM THS ACTR XDRC2 9CE	279334	EFCS 2	1	27-ECAM
ELAC1 COM OR WIRING TO L B ELEV SERVO VLV	279334	EFCS 1	1	27-ECAM
34CE3				
ELAC1 COM OR WIRING TO L B ELEV SERVO VLV	279334	EFCS 2	1	27-ECAM
34CE3				
ELAC1 COM OR WIRING TO R B ELEV SERVO VLV	279334	EFCS 1	1	27-ECAM
34CE4				
ELAC1 COM OR WIRING TO R B ELEV SERVO VLV	279334	EFCS 2	1	27-ECAM
34CE4				
ELAC1 IR DATA DISAGREE	279334	EFCS 1	1	27-CFDS
ELAC1 IR DATA DISAGREE	279334	EFCS 1	1	27-ECAM
ELAC1 IR DATA DISAGREE	279334	EFCS 2	1	27-CFDS
ELAC1 IR DATA DISAGREE	279334	EFCS 2	1	27-ECAM
ELAC1 MON BUS 1	279334	EFCS 1	2	27-ECAM
ELAC1 MON BUS 1	279334	EFCS 2	2	27-ECAM
ELAC1 MON BUS 2	279334	EFCS 1	2	27-ECAM
ELAC1 MON BUS 2	279334	EFCS 2	2	27-ECAM
ELAC1 MON OR BUS FROM FMGC1	279334	EFCS 1	2	27-ECAM
ELAC1 MON OR BUS FROM FMGC1	279334	EFCS 2	2	27-ECAM
ELAC1 MON OR BUS FROM FMGC2	279334	EFCS 1	2	27-ECAM
ELAC1 MON OR BUS FROM FMGC2	279334	EFCS 2	2	27-ECAM
ELAC1 MON OR BUS 3 FROM ADR1	279334	EFCS 1	2	27-ECAM
ELAC1 MON OR BUS 3 FROM ADR1	279334	EFCS 2	2	27-ECAM
ELAC1 MON OR BUS 3 FROM IR1	279334	EFCS 1	2	27-ECAM
ELAC1 MON OR BUS 3 FROM IR1	279334	EFCS 2	2	27-ECAM
ELAC1 MON OR BUS 4 FROM FCDC2	279334	EFCS 1	2	27-ECAM
ELAC1 MON OR BUS 4 FROM FCDC2	279334	EFCS 2	2	27-ECAM
ELAC1 MON OR WIRING FROM ACCLRM 1 12CE1	279334	EFCS 1	2	27-ECAM

EFF : ALL

SR0S

I-CFDS

Page 57
May 01/08

A319/A320/A321

TROUBLE SHOOTING MANUAL

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
ELAC1 MON OR WIRING FROM ACCLRM 1 12CE1	279334	EFCS 2	2	27-ECAM
ELAC1 MON OR WIRING FROM ACCLRM 2 12CE2	279334	EFCS 1	2	27-ECAM
ELAC1 MON OR WIRING FROM ACCLRM 2 12CE2	279334	EFCS 2	2	27-ECAM
ELAC1 MON OR WIRING FROM L B AIL POS XDCR	279334	EFCS 1	1	27-ECAM
33CE3				
ELAC1 MON OR WIRING FROM L B AIL POS XDCR	279334	EFCS 2	1	27-ECAM
33CE3				
ELAC1 MON OR WIRING FROM R G AIL POS XDCR	279334	EFCS 1	1	27-ECAM
33CE2				
ELAC1 MON OR WIRING FROM R G AIL POS XDCR	279334	EFCS 2	1	27-ECAM
33CE2				
ELAC1 MON OR WIRING FROM THS ACTR XDCR2 9CE	279334	EFCS 1	1	27-ECAM
ELAC1 MON OR WIRING FROM THS ACTR XDCR2 9CE	279334	EFCS 2	1	27-ECAM
ELAC1 MON OR WIRING TO L B ELEV SERVO VLV	279334	EFCS 1	1	27-ECAM
34CE3				
ELAC1 MON OR WIRING TO L B ELEV SERVO VLV	279334	EFCS 2	1	27-ECAM
34CE3				
ELAC1 MON OR WIRING TO R B ELEV SERVO VLV	279334	EFCS 1	1	27-ECAM
34CE4				
ELAC1 MON OR WIRING TO R B ELEV SERVO VLV	279334	EFCS 2	1	27-ECAM
34CE4				
ELAC1 OR BUS FROM ELAC2	279334	EFCS 1	1	27-ECAM
ELAC1 OR BUS FROM ELAC2	279334	EFCS 2	1	27-ECAM
ELAC1 OR BUS FROM SEC1	279334	EFCS 1	2	27-ECAM
ELAC1 OR BUS FROM SEC1	279334	EFCS 2	2	27-ECAM
ELAC1 OR BUS FROM SEC2	279334	EFCS 1	2	27-ECAM
ELAC1 OR BUS FROM SEC2	279334	EFCS 2	2	27-ECAM
ELAC1 OR INPUT OF CAPT PITCH CTL SSTU 4CE3	279334	EFCS 1	1	27-ECAM
ELAC1 OR INPUT OF CAPT PITCH CTL SSTU 4CE3	279334	EFCS 2	1	27-ECAM
ELAC1 OR INPUT OF CAPT ROLL CTL SSTU 4CE1	279334	EFCS 1	1	27-ECAM
ELAC1 OR INPUT OF CAPT ROLL CTL SSTU 4CE1	279334	EFCS 1	1	27-OBSV
ELAC1 OR INPUT OF CAPT ROLL CTL SSTU 4CE1	279334	EFCS 2	1	27-ECAM
ELAC1 OR INPUT OF CAPT ROLL CTL SSTU 4CE1	279334	EFCS 2	1	27-OBSV
ELAC1 OR INPUT OF F/O PITCH CTL SSTU 4CE4	279334	EFCS 1	1	27-ECAM
ELAC1 OR INPUT OF F/O PITCH CTL SSTU 4CE4	279334	EFCS 2	1	27-ECAM
ELAC1 OR INPUT OF F/O ROLL CTL SSTU 4CE2	279334	EFCS 1	1	27-ECAM
ELAC1 OR INPUT OF F/O ROLL CTL SSTU 4CE2	279334	EFCS 1	1	27-OBSV
ELAC1 OR INPUT OF F/O ROLL CTL SSTU 4CE2	279334	EFCS 2	1	27-ECAM
ELAC1 OR INPUT OF F/O ROLL CTL SSTU 4CE2	279334	EFCS 2	1	27-OBSV
ELAC1 OR INPUT OF L PEDALS XDCR UNIT 25CE1	279334	EFCS 1	1	27-ECAM
ELAC1 OR INPUT OF L PEDALS XDCR UNIT 25CE1	279334	EFCS 2	1	27-ECAM
ELAC1 OR INPUT OF R PEDALS XDCR UNIT 25CE2	279334	EFCS 1	1	27-ECAM
ELAC1 OR INPUT OF R PEDALS XDCR UNIT 25CE2	279334	EFCS 2	1	27-ECAM
ELAC1 OR WIRING FROM B HYD PRESS SW1	279334	EFCS 1	2	27-ECAM
ELAC1 OR WIRING FROM B HYD PRESS SW1	279334	EFCS 2	2	27-ECAM
ELAC1 OR WIRING FROM B HYD PRESS SW2	279334	EFCS 1	2	27-ECAM
ELAC1 OR WIRING FROM B HYD PRESS SW2	279334	EFCS 2	2	27-ECAM
ELAC1 OR WIRING FROM B HYD PRESS XMTR 2065GN	279334	EFCS 1	2	27-ECAM

EFF : ALL

SR0S

I-CFDS

Page 58
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
ELAC1 OR WIRING FROM B HYD PRESS XMTR 2065GN	279334	EFCS 2	2	27-ECAM
ELAC1 OR WIRING FROM FAC1/2	279334	EFCS 1	1	27-ECAM
ELAC1 OR WIRING FROM FAC1/2	279334	EFCS 2	1	27-ECAM
ELAC1 OR WIRING FROM G HYD PRESS SW1	279334	EFCS 1	2	27-ECAM
ELAC1 OR WIRING FROM G HYD PRESS SW1	279334	EFCS 2	2	27-ECAM
ELAC1 OR WIRING FROM G HYD PRESS SW2	279334	EFCS 1	2	27-ECAM
ELAC1 OR WIRING FROM G HYD PRESS SW2	279334	EFCS 2	2	27-ECAM
ELAC1 OR WIRING FROM G HYD PRESS XMTR 1065GN	279334	EFCS 1	2	27-ECAM
ELAC1 OR WIRING FROM G HYD PRESS XMTR 1065GN	279334	EFCS 2	2	27-ECAM
ELAC1 OR WIRING FROM L B ELEV POS XDCR 34CE3	279334	EFCS 1	1	27-ECAM
ELAC1 OR WIRING FROM L B ELEV POS XDCR 34CE3	279334	EFCS 2	1	27-ECAM
ELAC1 OR WIRING FROM L ELEV POS MON XDCR	279334	EFCS 1	1	27-ECAM
ELAC1 OR WIRING FROM L ELEV POS MON XDCR	279334	EFCS 2	1	27-ECAM
ELAC1 OR WIRING FROM L G ELEV MODE XDCR 34CE1	279334	EFCS 1	1	27-ECAM
ELAC1 OR WIRING FROM L G ELEV MODE XDCR 34CE1	279334	EFCS 2	1	27-ECAM
ELAC1 OR WIRING FROM R B ELEV POS XDCR 34CE4	279334	EFCS 1	1	27-ECAM
ELAC1 OR WIRING FROM R B ELEV POS XDCR 34CE4	279334	EFCS 2	1	27-ECAM
ELAC1 OR WIRING FROM R ELEV POS MON XDCR	279334	EFCS 1	1	27-ECAM
ELAC1 OR WIRING FROM R ELEV POS MON XDCR	279334	EFCS 2	1	27-ECAM
ELAC1 OR WIRING FROM R Y ELEV MODE XDCR 34CE2	279334	EFCS 1	1	27-ECAM
ELAC1 OR WIRING FROM R Y ELEV MODE XDCR 34CE2	279334	EFCS 2	1	27-ECAM
ELAC1 OR WIRING FROM SFCC1	279334	EFCS 1	2	27-ECAM
ELAC1 OR WIRING FROM SFCC1	279334	EFCS 2	2	27-ECAM
ELAC1 OR WIRING FROM SFCC2	279334	EFCS 1	2	27-ECAM
ELAC1 OR WIRING FROM SFCC2	279334	EFCS 2	2	27-ECAM
ELAC1 OR WIRING FROM Y HYD PRESS SW1	279334	EFCS 1	2	27-ECAM
ELAC1 OR WIRING FROM Y HYD PRESS SW1	279334	EFCS 2	2	27-ECAM
ELAC1 OR WIRING FROM Y HYD PRESS SW2	279334	EFCS 1	2	27-ECAM
ELAC1 OR WIRING FROM Y HYD PRESS SW2	279334	EFCS 2	2	27-ECAM
ELAC1 OR WIRING FROM Y HYD PRESS XMTR 3065GN	279334	EFCS 1	2	27-ECAM
ELAC1 OR WIRING FROM Y HYD PRESS XMTR 3065GN	279334	EFCS 2	2	27-ECAM
ELAC1 OR WIRING TO L G ELEV SOL VLV 34CE1	279334	EFCS 1	1	27-ECAM
ELAC1 OR WIRING TO L G ELEV SOL VLV 34CE1	279334	EFCS 2	1	27-ECAM
ELAC1 OR WIRING TO R Y ELEV SOL VLV 34CE2	279334	EFCS 1	1	27-ECAM
ELAC1 OR WIRING TO RY ELEV SOL VLV 34CE2	279334	EFCS 2	1	27-ECAM
ELAC1 OR WIRING TO THS ACTR SERVO MOT2 9CE	279334	EFCS 1	1	27-ECAM
ELAC1 OR WIRING TO THS ACTR SERVO MOT2 9CE	279334	EFCS 2	1	27-ECAM
ELAC1 RACKING INPUTS	279334	EFCS 1	1	27-ECAM
ELAC1 RACKING INPUTS	279334	EFCS 2	1	27-ECAM
ELAC1 SDI INPUTS	279334	EFCS 1	1	27-ECAM
ELAC1 SDI INPUTS	279334	EFCS 2	1	27-ECAM
ELAC1+2(2CE1+2)/ BSCU(10GG)	279334	BSCU 1	1	32-ECAM
ELAC1+2(2CE1+2)/ BSCU(10GG)	279334	BSCU 2	1	32-ECAM
ELAC2	279334	EFCS 1	1	22-ECAM
ELAC2	279334	EFCS 1	1	27-ECAM
ELAC2	279334	EFCS 2	1	22-ECAM
ELAC2	279334	EFCS 2	1	27-ECAM
ELAC2 ADR DATA DISAGREE	279334	EFCS 1	2	27-CFDS

EFF : ALL

SR0S

I-CFDS

Page 59
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
ELAC2 ADR DATA DISAGREE	279334	EFCS 2	2	27-CFDS
ELAC2 AIL ORDER DISAGREE	279334	EFCS 1	1	27-ECAM
ELAC2 AIL ORDER DISAGREE	279334	EFCS 1	1	27-OBSV
ELAC2 AIL ORDER DISAGREE	279334	EFCS 2	1	27-ECAM
ELAC2 AIL ORDER DISAGREE	279334	EFCS 2	1	27-OBSV
ELAC2 COM BUS 1	279334	EFCS 1	2	27-ECAM
ELAC2 COM BUS 1	279334	EFCS 2	2	27-ECAM
ELAC2 COM BUS 2	279334	EFCS 1	2	27-ECAM
ELAC2 COM BUS 2	279334	EFCS 2	2	27-ECAM
ELAC2 COM OR BUS FROM FMGC1	279334	EFCS 1	2	27-ECAM
ELAC2 COM OR BUS FROM FMGC1	279334	EFCS 2	2	27-ECAM
ELAC2 COM OR BUS FROM FMGC2	279334	EFCS 1	2	27-ECAM
ELAC2 COM OR BUS FROM FMGC2	279334	EFCS 2	2	27-ECAM
ELAC2 COM OR BUS 2 FROM ADR1	279334	EFCS 1	2	27-ECAM
ELAC2 COM OR BUS 2 FROM ADR1	279334	EFCS 2	2	27-ECAM
ELAC2 COM OR BUS 2 FROM ADR3	279334	EFCS 1	2	27-ECAM
ELAC2 COM OR BUS 2 FROM ADR3	279334	EFCS 2	2	27-ECAM
ELAC2 COM OR BUS 2 FROM IR1	279334	EFCS 1	2	27-ECAM
ELAC2 COM OR BUS 2 FROM IR1	279334	EFCS 2	2	27-ECAM
ELAC2 COM OR BUS 2 FROM IR3	279334	EFCS 1	2	27-ECAM
ELAC2 COM OR BUS 2 FROM IR3	279334	EFCS 2	2	27-ECAM
ELAC2 COM OR BUS 5 FROM FCDC2	279334	EFCS 1	2	27-ECAM
ELAC2 COM OR BUS 5 FROM FCDC2	279334	EFCS 2	2	27-ECAM
ELAC2 COM OR INPUT OF THS ACTR XDCR1 9CE	279334	EFCS 1	1	27-ECAM
ELAC2 COM OR INPUT OF THS ACTR XDCR1 9CE	279334	EFCS 2	1	27-ECAM
ELAC2 COM OR WIRING FROM ACCLRM 3 12CE3	279334	EFCS 1	2	27-ECAM
ELAC2 COM OR WIRING FROM ACCLRM 3 12CE3	279334	EFCS 2	2	27-ECAM
ELAC2 COM OR WIRING FROM ACCLRM 4 12CE4	279334	EFCS 1	2	27-ECAM
ELAC2 COM OR WIRING FROM ACCLRM 4 12CE4	279334	EFCS 2	2	27-ECAM
ELAC2 COM OR WIRING FROM L G AIL POS XDCR 33CE1	279334	EFCS 1	1	27-ECAM
ELAC2 COM OR WIRING FROM L G AIL POS XDCR 33CE1	279334	EFCS 2	1	27-ECAM
ELAC2 COM OR WIRING FROM R B AIL POS XDCR 33CE4	279334	EFCS 1	1	27-ECAM
ELAC2 COM OR WIRING FROM R B AIL POS XDCR 33CE4	279334	EFCS 2	1	27-ECAM
ELAC2 COM OR WIRING TO L G ELEV SERVO VLV 34CE1	279334	EFCS 1	1	27-ECAM
ELAC2 COM OR WIRING TO L G ELEV SERVO VLV 34CE1	279334	EFCS 2	1	27-ECAM
ELAC2 COM OR WIRING TO R Y ELEV SERVO VLV 34CE2	279334	EFCS 1	1	27-ECAM
ELAC2 COM OR WIRING TO R Y ELEV SERVO VLV 34CE2	279334	EFCS 2	1	27-ECAM
ELAC2 IR DATA DISAGREE	279334	EFCS 1	1	27-CFDS
ELAC2 IR DATA DISAGREE	279334	EFCS 2	1	27-CFDS
ELAC2 MON BUS 1	279334	EFCS 1	2	27-ECAM

EFF : ALL

SR0S

I-CFDS

Page 60
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
ELAC2 MON BUS 1	279334	EFCS 2	2	27-ECAM
ELAC2 MON BUS 2	279334	EFCS 1	2	27-ECAM
ELAC2 MON BUS 2	279334	EFCS 2	2	27-ECAM
ELAC2 MON OR BUS FROM FMGC1	279334	EFCS 1	2	27-ECAM
ELAC2 MON OR BUS FROM FMGC1	279334	EFCS 2	2	27-ECAM
ELAC2 MON OR BUS FROM FMGC2	279334	EFCS 1	2	27-ECAM
ELAC2 MON OR BUS FROM FMGC2	279334	EFCS 2	2	27-ECAM
ELAC2 MON OR BUS 2 FROM ADR2	279334	EFCS 1	2	27-ECAM
ELAC2 MON OR BUS 2 FROM ADR2	279334	EFCS 2	2	27-ECAM
ELAC2 MON OR BUS 2 FROM ADR3	279334	EFCS 1	2	27-ECAM
ELAC2 MON OR BUS 2 FROM ADR3	279334	EFCS 2	2	27-ECAM
ELAC2 MON OR BUS 2 FROM IR2	279334	EFCS 1	2	27-ECAM
ELAC2 MON OR BUS 2 FROM IR2	279334	EFCS 2	2	27-ECAM
ELAC2 MON OR BUS 2 FROM IR3	279334	EFCS 1	2	27-ECAM
ELAC2 MON OR BUS 2 FROM IR3	279334	EFCS 2	2	27-ECAM
ELAC2 MON OR BUS 6 FROM FCDC1	279334	EFCS 1	2	27-ECAM
ELAC2 MON OR BUS 6 FROM FCDC1	279334	EFCS 2	2	27-ECAM
ELAC2 MON OR INPUT OF THS ACTR XDCR 1 9CE	279334	EFCS 1	1	27-ECAM
ELAC2 MON OR INPUT OF THS ACTR XDCR 1 9CE	279334	EFCS 2	1	27-ECAM
ELAC2 MON OR WIRING FROM ACCLRM 3 12CE3	279334	EFCS 1	2	27-ECAM
ELAC2 MON OR WIRING FROM ACCLRM 3 12CE3	279334	EFCS 2	2	27-ECAM
ELAC2 MON OR WIRING FROM ACCLRM 4 12CE4	279334	EFCS 1	2	27-ECAM
ELAC2 MON OR WIRING FROM ACCLRM 4 12CE4	279334	EFCS 2	2	27-ECAM
ELAC2 MON OR WIRING FROM L G AIL POS XDCR 33CE1	279334	EFCS 1	1	27-ECAM
ELAC2 MON OR WIRING FROM L G AIL POS XDCR 33CE1	279334	EFCS 2	1	27-ECAM
ELAC2 MON OR WIRING FROM R B AIL POS XDCR 33CE4	279334	EFCS 1	1	27-ECAM
ELAC2 MON OR WIRING FROM R B AIL POS XDCR 33CE4	279334	EFCS 2	1	27-ECAM
ELAC2 MON OR WIRING TO L G ELEV SERVO VLV 34CE1	279334	EFCS 1	1	27-ECAM
ELAC2 MON OR WIRING TO L G ELEV SERVO VLV 34CE1	279334	EFCS 2	1	27-ECAM
ELAC2 MON OR WIRING TO R Y ELEV SERVO VLV 34CE2	279334	EFCS 1	1	27-ECAM
ELAC2 MON OR WIRING TO R Y ELEV SERVO VLV 34CE2	279334	EFCS 2	1	27-ECAM
ELAC2 OR BUS FROM ELAC1	279334	EFCS 1	1	27-ECAM
ELAC2 OR BUS FROM ELAC1	279334	EFCS 2	1	27-ECAM
ELAC2 OR BUS FROM SEC1	279334	EFCS 1	2	27-ECAM
ELAC2 OR BUS FROM SEC1	279334	EFCS 2	2	27-ECAM
ELAC2 OR BUS FROM SEC2	279334	EFCS 1	2	27-ECAM
ELAC2 OR BUS FROM SEC2	279334	EFCS 2	2	27-ECAM
ELAC2 OR INPUT OF CAPT PITCH CTL SSTU 4CE3	279334	EFCS 1	1	27-ECAM
ELAC2 OR INPUT OF CAPT PITCH CTL SSTU 4CE3	279334	EFCS 2	1	27-ECAM
ELAC2 OR INPUT OF CAPT ROLL CTL SSTU 4CE1	279334	EFCS 1	1	27-ECAM

EFF : ALL

SR0S

I-CFDS

Page 61
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
ELAC2 OR INPUT OF CAPT ROLL CTL SSTU 4CE1	279334	EFCS 2	1	27-ECAM
ELAC2 OR INPUT OF F/O PITCH CTL SSTU 4CE4	279334	EFCS 1	1	27-ECAM
ELAC2 OR INPUT OF F/O PITCH CTL SSTU 4CE4	279334	EFCS 2	1	27-ECAM
ELAC2 OR INPUT OF F/O ROLL CTL SSTU 4CE2	279334	EFCS 1	1	27-ECAM
ELAC2 OR INPUT OF F/O ROLL CTL SSTU 4CE2	279334	EFCS 2	1	27-ECAM
ELAC2 OR INPUT OF L PEDALS XDCR UNIT 25CE1	279334	EFCS 1	1	27-ECAM
ELAC2 OR INPUT OF L PEDALS XDCR UNIT 25CE1	279334	EFCS 2	1	27-ECAM
ELAC2 OR INPUT OF R PEDALS XDCR UNIT 25CE2	279334	EFCS 1	1	27-ECAM
ELAC2 OR INPUT OF R PEDALS XDCR UNIT 25CE2	279334	EFCS 2	1	27-ECAM
ELAC2 OR OUTPUT TO THS ACTR SERVO MOT 1 9CE	279334	EFCS 1	1	27-ECAM
ELAC2 OR OUTPUT TO THS ACTR SERVO MOT 1 9CE	279334	EFCS 2	1	27-ECAM
ELAC2 OR WIRING FROM B HYD PRESS SW1	279334	EFCS 1	2	27-ECAM
ELAC2 OR WIRING FROM B HYD PRESS SW1	279334	EFCS 2	2	27-ECAM
ELAC2 OR WIRING FROM B HYD PRESS SW2	279334	EFCS 1	2	27-ECAM
ELAC2 OR WIRING FROM B HYD PRESS SW2	279334	EFCS 2	2	27-ECAM
ELAC2 OR WIRING FROM B HYD PRESS XMTR 2065GN	279334	EFCS 1	2	27-ECAM
ELAC2 OR WIRING FROM B HYD PRESS XMTR 2065GN	279334	EFCS 2	2	27-ECAM
ELAC2 OR WIRING FROM FAC1/2	279334	EFCS 1	1	27-ECAM
ELAC2 OR WIRING FROM FAC1/2	279334	EFCS 2	1	27-ECAM
ELAC2 OR WIRING FROM G HYD PRESS SW1	279334	EFCS 1	2	27-ECAM
ELAC2 OR WIRING FROM G HYD PRESS SW1	279334	EFCS 2	2	27-ECAM
ELAC2 OR WIRING FROM G HYD PRESS SW2	279334	EFCS 1	2	27-ECAM
ELAC2 OR WIRING FROM G HYD PRESS SW2	279334	EFCS 2	2	27-ECAM
ELAC2 OR WIRING FROM G HYD PRESS XMTR 1065GN	279334	EFCS 1	2	27-ECAM
ELAC2 OR WIRING FROM G HYD PRESS XMTR 1065GN	279334	EFCS 2	2	27-ECAM
ELAC2 OR WIRING FROM L B ELEV MODE XDCR 34CE3	279334	EFCS 1	1	27-ECAM
ELAC2 OR WIRING FROM L B ELEV MODE XDCR 34CE3	279334	EFCS 2	1	27-ECAM
ELAC2 OR WIRING FROM L ELEV POS MON XDCR	279334	EFCS 1	1	27-ECAM
ELAC2 OR WIRING FROM L ELEV POS MON XDCR	279334	EFCS 2	1	27-ECAM
ELAC2 OR WIRING FROM L G ELEV POS XDCR 34CE1	279334	EFCS 1	1	27-ECAM
ELAC2 OR WIRING FROM L G ELEV POS XDCR 34CE1	279334	EFCS 2	1	27-ECAM
ELAC2 OR WIRING FROM R B ELEV MODE XDCR 34CE4	279334	EFCS 1	1	27-ECAM
ELAC2 OR WIRING FROM R B ELEV MODE XDCR 34CE4	279334	EFCS 2	1	27-ECAM
ELAC2 OR WIRING FROM R ELEV POS MON XDCR	279334	EFCS 1	1	27-ECAM
ELAC2 OR WIRING FROM R ELEV POS MON XDCR	279334	EFCS 2	1	27-ECAM
ELAC2 OR WIRING FROM R Y ELEV POS XDCR 34CE2	279334	EFCS 1	1	27-ECAM
ELAC2 OR WIRING FROM R Y ELEV POS XDCR 34CE2	279334	EFCS 2	1	27-ECAM
ELAC2 OR WIRING FROM SFCC1	279334	EFCS 1	2	27-ECAM
ELAC2 OR WIRING FROM SFCC1	279334	EFCS 2	2	27-ECAM
ELAC2 OR WIRING FROM SFCC2	279334	EFCS 1	2	27-ECAM
ELAC2 OR WIRING FROM SFCC2	279334	EFCS 2	2	27-ECAM
ELAC2 OR WIRING FROM Y HYD PRESS SW1	279334	EFCS 1	2	27-ECAM
ELAC2 OR WIRING FROM Y HYD PRESS SW1	279334	EFCS 2	2	27-ECAM
ELAC2 OR WIRING FROM Y HYD PRESS SW2	279334	EFCS 1	2	27-ECAM
ELAC2 OR WIRING FROM Y HYD PRESS SW2	279334	EFCS 2	2	27-ECAM
ELAC2 OR WIRING FROM Y HYD PRESS XMTR 3065GN	279334	EFCS 1	2	27-ECAM
ELAC2 OR WIRING FROM Y HYD PRESS XMTR 3065GN	279334	EFCS 2	2	27-ECAM
ELAC2 RACKING INPUTS	279334	EFCS 1	1	27-ECAM

EFF : ALL

SR0S

I-CFDS

Page 62
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
ELAC2 RACKING INPUTS	279334	EFCS 2	1	27-ECAM
ELAC2 SDI INPUTS	279334	EFCS 1	1	27-ECAM
ELAC2 SDI INPUTS	279334	EFCS 2	1	27-ECAM
EMER DISCRETE DISAGREE	279334	EFCS 1	2	27-ECAM
EMER DISCRETE DISAGREE	279334	EFCS 2	2	27-ECAM
EMERGENCY	ASD	APU	*	49-ECAM
EMERGENCY STOP	ASD	APU	*	49-ECAM
ENG MASTER SW1 (3KC)/ GCU1 (1XU1)	761200	AC GEN	1	24-ECAM
ENG MASTER SW1 (3KC)/ GCU1 (1XU1)	761200	AC GEN	2	24-ECAM
ENG MASTER SW1 (3KC)/ GCU1 (1XU1)	761200	AC GEN	3	76-CFDS
ENG MASTER SW2 (2KC)/ GCU2 (1XU2)	761200	AC GEN	1	24-ECAM
ENG MASTER SW2 (2KC)/ GCU2 (1XU2)	761200	AC GEN	2	24-ECAM
ENG MASTER SW2 (2KC)/ GCU2 (1XU2)	761200	AC GEN	3	76-CFDS
ENGINE ENG1A	720000	EIU1FAD	1	77-ECAM
ENGINE ENG1B	720000	EIU1FAD	1	77-ECAM
ENGINE ENG2A	720000	EIU2FAD	1	77-ECAM
ENGINE ENG2B	720000	EIU2FAD	1	77-ECAM
ENG1 BRG1 ACCEL	773216	EVMU	2	77-ECAM
ENG1 FIRE PB SW (1WD)/ GCU1 (1XU1)	261200	AC GEN	1	24-ECAM
ENG1 N1 SPEED SENSOR	771115	EVMU	1	77-ECAM
ENG1 N1 SPEED SENSOR	771115	EVMU	2	77-ECAM
ENG1 N2 SPEED SENSOR	771215	EVMU	2	77-ECAM
ENG1 PYLON LOOP	362215	BMC 1	1	36-CFDS
R ENG1 PYLON LOOP INOP	362215	BMC 1	1	36-ECAM
ENG1 PYLON LOOP INOP	362215	BMC 1	2	36-ECAM
ENG1 SECOND ACCEL	773218	EVMU	2	77-ECAM
ENG2 BRG1 ACCEL	773216	EVMU	2	77-ECAM
ENG2 FIRE PB SW (1WD)/ GCU2 (1XU2)	261200	AC GEN	1	24-ECAM
ENG2 N1 SPEED SENSOR	771115	EVMU	1	77-ECAM
ENG2 N1 SPEED SENSOR	771115	EVMU	2	77-ECAM
ENG2 N2 SPEED SENSOR	771215	EVMU	2	77-ECAM
ENG2 PYLON LOOP	362215	BMC 2	1	36-CFDS
R ENG2 PYLON LOOP INOP	362215	BMC 2	1	36-ECAM
ENG2 PYLON LOOP INOP	362215	BMC 2	2	36-ECAM
ENG2 SECOND ACCEL	773218	EVMU	2	77-ECAM
EOT SNSR, J13, ECU	793140	EIU1FAD	2	77-ECAM
EOT SNSR, J13, ECU	793140	EIU2FAD	2	77-ECAM
EOT SNSR, J13, ECU ENG1A	793140	EIU1FAD	S	77-ECAM
EOT SNSR, J13, ECU ENG1A	793140	EIU1FAD	S	79-CFDS
EOT SNSR, J13, ECU ENG1A	793140	EIU1FAD	2	77-ECAM
EOT SNSR, J13, ECU ENG1A	793140	EIU1FAD	2	79-CFDS
EOT SNSR, J13, ECU ENG1B	793140	EIU1FAD	S	79-CFDS
EOT SNSR, J13, ECU ENG1B	793140	EIU1FAD	2	77-ECAM
EOT SNSR, J13, ECU ENG1B	793140	EIU1FAD	2	79-CFDS
EOT SNSR, J13, ECU ENG2A	793140	EIU2FAD	S	77-ECAM
EOT SNSR, J13, ECU ENG2A	793140	EIU2FAD	S	79-CFDS
EOT SNSR, J13, ECU ENG2A	793140	EIU2FAD	2	77-ECAM
EOT SNSR, J13, ECU ENG2A	793140	EIU2FAD	2	79-CFDS

EFF : ALL

SROS

I-CFDS

Page 63
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
EOT SNSR, J13, ECU ENG2B	793140	EIU2FAD	S	79-CFDS
EOT SNSR, J13, ECU ENG2B	793140	EIU2FAD	2	77-ECAM
EOT SNSR, J13, ECU ENG2B	793140	EIU2FAD	2	79-CFDS
EPROM FAILURE (CPU2)	313634	DMU	2	31-ECAM
EPROM I/O FAILURE (CPU1)	313634	DMU	2	31-ECAM
EPSU COMM EMER L,R	335138	CIDS 1	1	33-CFDS
EPSU BAT CAP AFT L	335138	CIDS 1	1	33-CFDS
EPSU BAT CAP EMER L,R	335138	CIDS 1	1	33-CFDS
EPSU BAT CAP FWD L	335138	CIDS 1	1	33-CFDS
EPSU BAT CAP MID L,R	335138	CIDS 1	1	33-CFDS
EPSU BATT CAP EXIT L,R	335138	CIDS 1	1	33-CFDS
EPSU BATTERY AFT L	335138	CIDS 1	1	33-CFDS
EPSU BATTERY EMER L,R	335138	CIDS 1	1	33-CFDS
EPSU BATTERY EXIT L,R	335138	CIDS 1	1	33-CFDS
EPSU BATTERY FWD L	335138	CIDS 1	1	33-CFDS
EPSU BATTERY MID L,R	335138	CIDS 1	1	33-CFDS
EPSU COMM AFT L	335138	CIDS 1	1	33-CFDS
EPSU COMM EXIT L,R	335138	CIDS 1	1	33-CFDS
EPSU COMM FWD L	335138	CIDS 1	1	33-CFDS
EPSU COMM MID L,R	335138	CIDS 1	1	33-CFDS
EPSU EXT LOAD AFT L	335138	CIDS 1	1	33-CFDS
EPSU EXT LOAD EMER L,R	335138	CIDS 1	1	33-CFDS
EPSU EXT LOAD EXIT L,R	335138	CIDS 1	1	33-CFDS
EPSU EXT LOAD FWD L	335138	CIDS 1	1	33-CFDS
EPSU EXT LOAD MID L,R	335138	CIDS 1	1	33-CFDS
EPSU INT LOAD AFT L	335138	CIDS 1	1	33-CFDS
EPSU INT LOAD EMER L,R	335138	CIDS 1	1	33-CFDS
EPSU INT LOAD EXIT L,R	335138	CIDS 1	1	33-CFDS
EPSU INT LOAD FWD L	335138	CIDS 1	1	33-CFDS
EPSU INT LOAD MID L,R	335138	CIDS 1	1	33-CFDS
EPSU UNIT AFT L	335138	CIDS 1	1	33-CFDS
EPSU UNIT EMER L,R	335138	CIDS 1	1	33-CFDS
EPSU UNIT EXIT L,R	335138	CIDS 1	1	33-CFDS
EPSU UNIT FWD L	335138	CIDS 1	1	33-CFDS
EPSU UNIT MID L,R	335138	CIDS 1	1	33-CFDS
EPSU 115 VAC AFT L	335138	CIDS 1	1	33-CFDS
EPSU 115 VAC EMER L,R	335138	CIDS 1	1	33-CFDS
EPSU 115 VAC EXIT L,R	335138	CIDS 1	1	33-CFDS
EPSU 115 VAC FWD L	335138	CIDS 1	1	33-CFDS
EPSU 115 VAC MID L,R	335138	CIDS 1	1	33-CFDS
EPSU 28 VDC AFT L	335138	CIDS 1	1	33-CFDS
EPSU 28 VDC EMER L,R	335138	CIDS 1	1	33-CFDS
EPSU 28 VDC EXIT L,R	335138	CIDS 1	1	33-CFDS
EPSU 28 VDC FWD L	335138	CIDS 1	1	33-CFDS
EPSU 28 VDC MID L,R	335138	CIDS 1	1	33-CFDS
ESS TR	243451	TR 3	3	24-CFDS
EVMU	773234	EVMU	1	77-ECAM
EVMU	773234	EVMU	2	77-ECAM

EFF : ALL

SR0S

I-CFDS

Page 64
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
EVMU	773234	EVMU	3	77-CFDS
EVMU (2EV) / DMU (1TV)	773234	DMU	3	77-CFDS
EVMU (2EV) / FDIMU (10TV)	773234	DMU	3	77-CFDS
EXT PWR INTLK/GAPCU (24XG)	244000	AC GEN	1	24-OBSV
EXT PWR PLUG/WRG: EXT PWR INTLK/GAPCU (24XG)	244000	AC GEN	1	24-OBSV
EXTERNAL POWER	244000	AC GEN	1	24-OBSV
EXTERNAL POWER + CHECK INTERLOCK	244000	AC GEN	1	24-OBSV
EXTERNAL POWER + GAPCU (24XG)	244000	AC GEN	1	24-OBSV
EXTERNAL POWER INTERLOCK /GAPCU (24XG)	244000	AC GEN	1	24-OBSV
EXTERNAL POWER UNBALANCE	244134	AC GEN	1	24-OBSV
EXTERNAL POWER/ GAPCU (24XG)	244000	AC GEN	1	24-OBSV
EXTERNAL POWER/GAPCU (24XG) + CHECK INTERLOCK	244000	AC GEN	1	24-OBSV
EXTRACT FAN 18HQ	212651	AEVC	1	21-ECAM
F/O PITCH CTL SSTU 4CE4	279212	EFCS 1	1	27-ECAM
F/O PITCH CTL SSTU 4CE4	279212	EFCS 2	1	27-ECAM
F/O ROLL CTL SSTU 4CE2	279212	EFCS 1	1	27-ECAM
F/O ROLL CTL SSTU 4CE2	279212	EFCS 2	1	27-ECAM
F/O STEERING HDWL(2GC)/ BSCU(10GG)	325111	BSCU 1	1	32-ECAM
F/O STEERING HDWL(2GC)/ BSCU(10GG)	325111	BSCU 1	3	32-CFDS
F/O STEERING HDWL(2GC)/ BSCU(10GG)	325111	BSCU 2	1	32-ECAM
F/O STEERING HDWL(2GC)/ BSCU(10GG)	325111	BSCU 2	3	32-CFDS
FAC1 (1CC1) / DMU (1TV)	226634	DMU	3	22-CFDS
FAC1 (1CC1) / FDIMU (10TV)	226634	DMU	3	22-CFDS
FAC2 (1CC2) / DMU (1TV)	226634	DMU	3	22-CFDS
FAC2 (1CC2) / FDIMU (10TV)	226634	DMU	3	22-CFDS
FAILURE NOT CLEARLY IDENTIFIED	216334	TEMPCTL	3	21-CFDS
FAN AIR V 9HA1 OR THRM 7170HM1	361154	BMC 1	1	30-LOCAL
FAN AIR V 9HA1 OR THRM 7170HM1	361154	BMC 1	1	36-CFDS
FAN AIR V 9HA1 OR THRM 7170HM1	361154	BMC 1	1	36-ECAM
FAN AIR V 9HA1 OR THRM 7170HM1	361154	BMC 1	3	36-CFDS
FAN AIR V 9HA1 OR THRM 7170HM1 OR SENSE LINE	361154	BMC 1	1	36-ECAM
FAN AIR V 9HA1 OR THRM 7170HM1 OR SENSE LINE	361154	BMC 1	3	36-CFDS
FAN AIR V 9HA2 OR THRM 7170HM2	361154	BMC 2	1	30-LOCAL
FAN AIR V 9HA2 OR THRM 7170HM2	361154	BMC 2	1	36-CFDS
FAN AIR V 9HA2 OR THRM 7170HM2	361154	BMC 2	1	36-ECAM
FAN AIR V 9HA2 OR THRM 7170HM2	361154	BMC 2	3	36-CFDS
FAN AIR V 9HA2 OR THRM 7170HM2 OR SENSE LINE	361154	BMC 2	1	36-ECAM
FAN AIR V 9HA2 OR THRM 7170HM2 OR SENSE LINE	361154	BMC 2	3	36-CFDS
FCDC1	279534	EFCS 1	1	27-ECAM
FCDC1	279534	EFCS 2	1	27-ECAM
FCDC1 (3CE1) / DMU (1TV)	279534	DMU	3	27-CFDS
FCDC1 (3CE1) / FDIMU (10TV)	279534	DMU	3	27-CFDS
FCDC1 BUS 3	279534	EFCS 1	2	27-ECAM
FCDC1 BUS 3	279534	EFCS 2	2	27-ECAM
FCDC1 BUS 5	279534	EFCS 1	2	27-ECAM
FCDC1 BUS 5	279534	EFCS 2	2	27-ECAM
FCDC1 OR BUS FROM SEC1 COM	279534	EFCS 1	2	27-ECAM
FCDC1 OR BUS FROM SEC1 COM	279534	EFCS 2	2	27-ECAM

EFF : ALL

SROS

I-CFDS

Page 65
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
FCDC1 OR BUS FROM SEC1 MON	279534	EFCS 1	2	27-ECAM
FCDC1 OR BUS FROM SEC1 MON	279534	EFCS 2	2	27-ECAM
FCDC1 OR BUS FROM SEC2 COM	279534	EFCS 1	2	27-ECAM
FCDC1 OR BUS FROM SEC2 COM	279534	EFCS 2	2	27-ECAM
FCDC1 OR BUS FROM SEC2 MON	279534	EFCS 1	2	27-ECAM
FCDC1 OR BUS FROM SEC2 MON	279534	EFCS 2	2	27-ECAM
FCDC1 OR BUS FROM SEC3 COM	279534	EFCS 1	2	27-ECAM
FCDC1 OR BUS FROM SEC3 COM	279534	EFCS 2	2	27-ECAM
FCDC1 OR BUS FROM SEC3 MON	279534	EFCS 1	2	27-ECAM
FCDC1 OR BUS FROM SEC3 MON	279534	EFCS 2	2	27-ECAM
FCDC1 OR BUS 2 FROM ELAC1 COM	279534	EFCS 1	2	27-ECAM
FCDC1 OR BUS 2 FROM ELAC1 COM	279534	EFCS 2	2	27-ECAM
FCDC1 OR BUS 2 FROM ELAC1 MON	279534	EFCS 1	2	27-ECAM
FCDC1 OR BUS 2 FROM ELAC1 MON	279534	EFCS 2	2	27-ECAM
FCDC1 OR BUS 2 FROM ELAC2 COM	279534	EFCS 1	2	27-ECAM
FCDC1 OR BUS 2 FROM ELAC2 COM	279534	EFCS 2	2	27-ECAM
FCDC1 OR BUS 2 FROM ELAC2 MON	279534	EFCS 1	2	27-ECAM
FCDC1 OR BUS 2 FROM ELAC2 MON	279534	EFCS 2	2	27-ECAM
FCDC1 OR BUS 3 FROM FCDC2	279534	EFCS 1	2	27-ECAM
FCDC1 OR BUS 3 FROM FCDC2	279534	EFCS 2	2	27-ECAM
FCDC1 SDI INPUTS	279534	EFCS 1	1	27-ECAM
FCDC1 SDI INPUTS	279534	EFCS 2	1	27-ECAM
FCDC2	279534	EFCS 1	1	27-ECAM
FCDC2	279534	EFCS 2	1	27-ECAM
FCDC2 (3CE2) / DMU (1TV)	279534	DMU	3	27-CFDS
FCDC2 (3CE2) / FDIMU (10TV)	279634	DMU	3	27-CFDS
FCDC2 BUS 3	279534	EFCS 1	2	27-ECAM
FCDC2 BUS 3	279534	EFCS 2	2	27-ECAM
FCDC2 BUS 6	279534	EFCS 1	2	27-ECAM
FCDC2 BUS 6	279534	EFCS 2	2	27-ECAM
FCDC2 OR BUS FROM SEC1 COM	279534	EFCS 1	2	27-ECAM
FCDC2 OR BUS FROM SEC1 COM	279534	EFCS 2	2	27-ECAM
FCDC2 OR BUS FROM SEC1 MON	279534	EFCS 1	2	27-ECAM
FCDC2 OR BUS FROM SEC1 MON	279534	EFCS 2	2	27-ECAM
FCDC2 OR BUS FROM SEC2 COM	279534	EFCS 1	2	27-ECAM
FCDC2 OR BUS FROM SEC2 COM	279534	EFCS 2	2	27-ECAM
FCDC2 OR BUS FROM SEC2 MON	279534	EFCS 1	2	27-ECAM
FCDC2 OR BUS FROM SEC2 MON	279534	EFCS 2	2	27-ECAM
FCDC2 OR BUS FROM SEC3 COM	279534	EFCS 1	2	27-ECAM
FCDC2 OR BUS FROM SEC3 COM	279534	EFCS 2	2	27-ECAM
FCDC2 OR BUS FROM SEC3 MON	279534	EFCS 1	2	27-ECAM
FCDC2 OR BUS FROM SEC3 MON	279534	EFCS 2	2	27-ECAM
FCDC2 OR BUS 2 FROM ELAC1 COM	279534	EFCS 1	2	27-ECAM
FCDC2 OR BUS 2 FROM ELAC1 COM	279534	EFCS 2	2	27-ECAM
FCDC2 OR BUS 2 FROM ELAC1 MON	279534	EFCS 1	2	27-ECAM
FCDC2 OR BUS 2 FROM ELAC1 MON	279534	EFCS 2	2	27-ECAM
FCDC2 OR BUS 2 FROM ELAC2 COM	279534	EFCS 1	2	27-ECAM
FCDC2 OR BUS 2 FROM ELAC2 COM	279534	EFCS 2	2	27-ECAM

EFF : ALL

SR0S

I-CFDS

Page 66
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
FCDC2 OR BUS 2 FROM ELAC2 MON	279534	EFCS 1	2	27-ECAM
FCDC2 OR BUS 2 FROM ELAC2 MON	279534	EFCS 2	2	27-ECAM
FCDC2 OR BUS 3 FROM FCDC1	279534	EFCS 1	2	27-ECAM
FCDC2 OR BUS 3 FROM FCDC1	279534	EFCS 2	2	27-ECAM
FCDC2 SDI INPUTS	279534	EFCS 1	1	27-ECAM
FCDC2 SDI INPUTS	279534	EFCS 2	1	27-ECAM
FCU (2CA) / DMU (1TV)	228112	DMU	3	22-CFDS
FCU (2CA) / DMU (1TV)	228113	DMU	3	22-CFDS
FCU (2CA) / FDIMU (10TV)	228112	DMU	3	22-CFDS
FCU (2CA) BUS CP-L/ WXR1 (1SQ1)	228112	RADAR 1	1	34-EFIS
FCU (2CA) BUS CP-R/ WXR1 (1SQ1)	228112	RADAR 1	1	34-EFIS
FCU (2CA) CP-L BUS/ WXR2 (1SQ2)	228112	RADAR 2	1	34-EFIS
FCU (2CA) CP-R BUS/ WXR2 (1SQ2)	228112	RADAR 2	1	34-EFIS
FCU (3CA)	228112	ADR 1	1	22-CFDS
FCU (3CA)	228112	ADR 2	1	22-CFDS
FCU (3CA)	228112	ADR 3	1	22-CFDS
FCU (3CA) BUS CP-L /GPWC (1WZ)	228112	GPWC	1	34-ECAM
FCU (3CA) BUS CP-R /GPWC (1WZ)	228112	GPWC	1	34-ECAM
FCU (3CA)/ ADIRU1 (1FP1)	228112	ADR 1	1	22-CFDS
FCU (3CA)/ ADIRU2 (1FP2)	228112	ADR 2	1	22-CFDS
FCU (3CA)/ ADIRU3 (1FP3)	228112	ADR 3	1	22-CFDS
R FCU (8022KM) / APU FUEL SUPPLY / APU ROTATION	493211	APU	1	49-ECAM
FCU / APU FUEL SUPPLY / APU ROTATION	493211	APU	1	49-ECAM
FCU P19 OR IGV ACTR P21 OR FUEL FLOW DIVIDER	493211	APU	1	49-ECAM
FCU P19 OR IGV ACTR P21 OR IN T/P SNSR P22	493211	APU	1	49-ECAM
FCU P19/APU FUEL SUPPLY STARTER MOTOR 8KA	493211	APU	1	49-ECAM
FCU(2CA) BUS CP-L /GPWC(100SG)	228434	GPWC	1	34-ECAM
FCU(2CA) BUS CP-R /GPWC(100SG)	228434	GPWC	1	34-ECAM
FCU(3CA) BUS CP-L /GPWC(100SG)	228112	GPWC	1	34-ECAM
FCU(3CA) BUS CP-R /GPWC(100SG)	228112	GPWC	1	34-ECAM
FCU(8022KM)/FUEL SUPPLY/ STARTER MOTOR (8KA)	493211	APU	1	49-ECAM
R FCU(8022KM)/IGV ACTUATOR (8014KM)/STRT MOTOR(8KA)	493211	APU	1	49-ECAM
FCU, EIU (034), J3 ENG1A	228112	EIU1FAD	S	22-CFDS
FCU, EIU (034), J3 ENG1A	228112	EIU1FAD	1	22-CFDS
FCU, EIU (034), J3 ENG1A	228112	EIU1FAD	1	22-ECAM
FCU, EIU (034), J3 ENG1A	228112	EIU1FAD	2	77-ECAM
FCU, EIU (034), J3 ENG1B	228112	EIU1FAD	1	22-CFDS
FCU, EIU (034), J3 ENG1B	228112	EIU1FAD	1	22-ECAM
FCU, EIU (034), J3 ENG1B	228112	EIU1FAD	2	77-ECAM
FCU, EIU (034), J3 ENG2A	228112	EIU2FAD	S	22-CFDS
FCU, EIU (034), J3 ENG2A	228112	EIU2FAD	1	22-CFDS
FCU, EIU (034), J3 ENG2A	228112	EIU2FAD	2	77-ECAM
FCU, EIU (034), J3 ENG2B	228112	EIU2FAD	1	22-CFDS
FCU, EIU (034), J3 ENG2B	228112	EIU2FAD	1	22-ECAM
FCU, EIU (034), J3 ENG2B	228112	EIU2FAD	2	77-ECAM
FCU, EIU (034), J3 ENG2A	228112	EIU2FAD	1	22-ECAM
FCU, EIU(ATN1), J3 ENG1A	228112	EIU1FAD	S	22-CFDS

EFF : ALL

SROS

I-CFDS

Page 67
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
FCU, EIU(ATN1), J3 ENG1A	228112	EIU1FAD	1	22-ECAM
FCU, EIU(ATN1), J3 ENG1A	228112	EIU1FAD	2	77-ECAM
FCU, EIU(ATN1), J3 ENG1B	228112	EIU1FAD	S	22-CFDS
FCU, EIU(ATN1), J3 ENG1B	228112	EIU1FAD	1	22-ECAM
FCU, EIU(ATN1), J3 ENG1B	228112	EIU1FAD	2	77-ECAM
FCU, EIU(ATN1), J3 ENG2A	228112	EIU2FAD	S	22-CFDS
FCU, EIU(ATN1), J3 ENG2A	228112	EIU2FAD	1	22-ECAM
FCU, EIU(ATN1), J3 ENG2A	228112	EIU2FAD	2	77-ECAM
FCU, EIU(ATN1), J3 ENG2B	228112	EIU2FAD	S	22-CFDS
FCU, EIU(ATN1), J3 ENG2B	228112	EIU2FAD	1	22-ECAM
FCU, EIU(ATN1), J3 ENG2B	228112	EIU2FAD	2	77-ECAM
FCU, EIU, (034), J3 ENG1B	228112	EIU1FAD	S	22-CFDS
FCU, EIU, (034), J3 ENG2B	228112	EIU2FAD	S	22-CFDS
FDIMU (10TV)	313634	DMU	2	31-ECAM
FDIMU (10TV)	313634	DMU	3	31-ECAM
FDIMU (10TV)	313634	FDIU	2	31-ECAM
FDIMU BATTERY (10TV)	313634	DMU	3	31-ECAM
FDIMU PCMCIA MEDIA (10TV)	313634	DMU	2	31-ECAM
FDIU	313334	FDIU	1	31-CFDS
FDIU	313334	FDIU	1	31-ECAM
FDIU (10TV) / FDIU (10TV)	313634	DMU	3	31-ECAM
FDIU (2TU) / DMU (1TV)	313334	DMU	3	31-CFDS
FDU APU	261334	FDU APU	1	26-ECAM
FDU ENG1	261234	FDU 1	1	26-CFDS
FDU ENG2	261234	FDU 2	1	26-CFDS
FIRE EMER STOP RLY (6WF)	262000	APU	2	26-CFDS
FIRE EMERG STOP RELAY (6WF)	262200	APU	3	26-CFDS
FIRE EMERG STOP RLY 6WF	262000	APU	2	26-CFDS
FIRE EMERG STOP RLY 6WF	262200	APU	3	26-CFDS
FLASH PROM FAIL (CPU1)	313634	DMU	2	31-ECAM
FLASH PROM FAIL (CPU2)	313634	DMU	2	31-ECAM
FLOW DIVIDER (8024KM)	493213	APU	1	49-ECAM
FLOW DIVIDER SOL P13	493214	APU	1	49-ECAM
FLOW DIVIDER SOL(8025KM)	493214	APU	1	49-ECAM
FLOW SEL	215100	TEMPCTL	2	21-CFDS
FLOW SEL	215100	TEMPCTL	3	21-CFDS
FLOW SNSR, J13, ECU ENG1A	733110	EIU1FAD	S	73-CFDS
FLOW SNSR, J13, ECU ENG1A	733110	EIU1FAD	1	73-CFDS
FLOW SNSR, J13, ECU ENG1A	733110	EIU1FAD	2	77-ECAM
FLOW SNSR, J13, ECU ENG1B	733110	EIU1FAD	S	73-CFDS
FLOW SNSR, J13, ECU ENG1B	733110	EIU1FAD	1	73-CFDS
FLOW SNSR, J13, ECU ENG1B	733110	EIU1FAD	2	77-ECAM
FLOW SNSR, J13, ECU ENG2A	733110	EIU2FAD	S	73-CFDS
FLOW SNSR, J13, ECU ENG2A	733110	EIU2FAD	1	73-CFDS
FLOW SNSR, J13, ECU ENG2A	733110	EIU2FAD	2	77-ECAM
FLOW SNSR, J13, ECU ENG2B	733110	EIU2FAD	S	73-CFDS
FLOW SNSR, J13, ECU ENG2B	733110	EIU2FAD	1	73-CFDS
FLOW SNSR, J13, ECU ENG2B	733110	EIU2FAD	2	77-ECAM

EFF : ALL

SR0S

I-CFDS

Page 68
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
FLP ASYMMETRY LH CHECK FLP MECH DRIVE	275000	SFCC 1	1	27-CFDS
FLP ASYMMETRY LH CHECK FLP MECH DRIVE	275000	SFCC 2	1	27-CFDS
FLP ASYMMETRY RH CHECK FLP MECH DRIVE	275000	SFCC 1	1	27-CFDS
FLP ASYMMETRY RH CHECK FLP MECH DRIVE	275000	SFCC 2	1	27-CFDS
FLP FPPU 27 CV OR WIRING TO SFCC	275119	SFCC 1	1	27-CFDS
FLP FPPU 27 CV OR WIRING TO SFCC	275119	SFCC 2	1	27-CFDS
FLP FPPU 27CV OR WIRING TO FLP 1	275119	SFCC 1	1	27-ECAM
FLP FPPU 27CV OR WIRING TO FLP 1	275119	SFCC 1	1	27-OBSV
FLP FPPU 27CV OR WIRING TO FLP 2	275119	SFCC 2	1	27-ECAM
FLP FPPU 27CV OR WIRING TO FLP 2	275119	SFCC 2	1	27-OBSV
FLP HALF SPEED-CHK PCU	275451	SFCC 1	2	27-CFDS
FLP HALF SPEED-CHK PCU	275451	SFCC 2	2	27-CFDS
FLP LH APPU 29 CV OR WIRING TO SFCC	275118	SFCC 1	1	27-CFDS
FLP LH APPU 29 CV OR WIRING TO SFCC	275118	SFCC 2	1	27-CFDS
FLP LH PROX SNSR 1 37CV MISADJUSTMENT	275115	SFCC 1	2	27-ECAM
FLP LH PROX SNSR 1 37CV OR LGCIU 1	275115	SFCC 1	2	27-ECAM
FLP LH PROX SNSR 2 39CV MISADJUSTMENT	275115	SFCC 2	2	27-ECAM
FLP LH PROX SNSR 2 39CV OR LGCIU 2	275115	SFCC 2	2	27-ECAM
FLP LH WTB BLU SOLENOID 33 CV OR WIRING TO SFCC	275151	SFCC 1	1	27-CFDS
FLP LH WTB BLU SOLENOID 33CV OR WIRING TO FLP 1	275151	SFCC 1	1	27-ECAM
FLP LH WTB YEL SOLENOID 33 CV OR WIRING TO SFCC	275151	SFCC 2	1	27-CFDS
FLP LH WTB YEL SOLENOID 33CV OR WIRING TO FLP 2	275151	SFCC 2	1	27-ECAM
FLP OVERSPEED CHECK FLP MECH DRIVE	275000	SFCC 1	1	27-CFDS
FLP OVERSPEED CHECK FLP MECH DRIVE	275000	SFCC 2	1	27-CFDS
FLP OVERSPEED LH CHECK FLP MECH DRIVE	275000	SFCC 1	1	27-CFDS
FLP OVERSPEED LH CHECK FLP MECH DRIVE	275000	SFCC 2	1	27-CFDS
FLP OVERSPEED RH CHECK FLP MECH DRIVE	275000	SFCC 1	1	27-CFDS
FLP OVERSPEED RH CHECK FLP MECH DRIVE	275000	SFCC 2	1	27-CFDS
FLP PIN PROG DISAGREE AIRCRAFT TYPE	275134	SFCC 1	1	27-CFDS
FLP PIN PROG DISAGREE AIRCRAFT TYPE	275134	SFCC 1	1	27-ECAM
FLP PIN PROG DISAGREE AIRCRAFT TYPE	275134	SFCC 2	1	27-CFDS
FLP PIN PROG DISAGREE AIRCRAFT TYPE	275134	SFCC 2	1	27-ECAM
FLP PIN PROG DISAGREE CONFIGURATION	275134	SFCC 1	1	27-CFDS
FLP PIN PROG DISAGREE CONFIGURATION	275134	SFCC 2	1	27-CFDS
FLP PIN PROG DISAGREE FUNCTIONAL	275134	SFCC 1	1	27-CFDS
FLP PIN PROG DISAGREE FUNCTIONAL	275134	SFCC 2	1	27-CFDS
FLP PIN PROG INCOMPATIBL E AIRCRAFT TYPE	275134	SFCC 1	1	27-ECAM
FLP PIN PROG INCOMPATIBL E AIRCRAFT TYPE	275134	SFCC 2	1	27-ECAM
FLP RH APPU 30 CV OR WIRING TO SFCC	275118	SFCC 1	1	27-CFDS
FLP RH APPU 30 CV OR WIRING TO SFCC	275118	SFCC 2	1	27-CFDS
FLP RH PROX SNSR 1 38CV MISADJUSTMENT	275115	SFCC 1	2	27-ECAM
FLP RH PROX SNSR 1 38CV OR LGCIU 1	275115	SFCC 1	2	27-CFDS
FLP RH PROX SNSR 1 38CV OR LGCIU 1	275115	SFCC 1	2	27-ECAM
FLP RH PROX SNSR 2 40CV MISADJUSTMENT	275115	SFCC 2	2	27-ECAM

EFF : ALL

SR0S

I-CFDS

Page 69
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
FLP RH PROX SNSR 2 40CV OR LGCIU 2	275115	SFCC 2	2	27-CFDS
FLP RH PROX SNSR 2 40CV OR LGCIU 2	275115	SFCC 2	2	27-ECAM
FLP RH WTB BLU SOLENOID 34 CV OR WIRING TO SFCC	275151	SFCC 1	1	27-CFDS
FLP RH WTB BLU SOLENOID 34CV OR WIRING TO FLP 1	275151	SFCC 1	1	27-ECAM
FLP RH WTB GRN SOLENOID 34 CV OR WIRING TO SFCC	275151	SFCC 2	1	27-CFDS
FLP RH WTB GRN SOLENOID 34CV OR WIRING TO FLP 2	275151	SFCC 2	1	27-ECAM
FLP RUNAWAY CHECK FLP MECH DRIVE	275000	SFCC 1	1	27-CFDS
FLP RUNAWAY CHECK FLP MECH DRIVE	275000	SFCC 2	1	27-CFDS
FLP SYS LOCKED CHECK SFCC 1 & SFCC 2	275100	SFCC 1	1	27-ECAM
FLP SYS LOCKED CHECK SFCC 1 & SFCC 2	275100	SFCC 2	1	27-ECAM
FLP SYSTEM JAM CHECK FLP MECH DRIVE	275000	SFCC 1	1	27-CFDS
FLP SYSTEM JAM CHECK FLP MECH DRIVE	275000	SFCC 2	1	27-CFDS
FLP UNCOMMANDED MOVEMENT CHECK FLP PCU	275451	SFCC 1	1	27-CFDS
FLP UNCOMMANDED MOVEMENT CHECK FLP PCU	275451	SFCC 2	1	27-CFDS
FLP 1 ASYMMETRY LH CHECK FLP MECH DRIVE	275000	SFCC 1	1	27-ECAM
FLP 1 ASYMMETRY RH CHECK FLP MECH DRIVE	275000	SFCC 1	1	27-ECAM
FLP 1 CHECK LH DRIVE INTEGRITY	275100	SFCC 1	1	27-CFDS
FLP 1 CHECK RH DRIVE INTEGRITY	275100	SFCC 1	1	27-CFDS
FLP 1 CHK LH MECH DRIVE	275100	SFCC 1	1	27-ECAM
FLP 1 CHK RH MECH DRIVE	275100	SFCC 1	1	27-ECAM
FLP 1 FAULTY FLP 2 DATA	275134	SFCC 1	2	27-ECAM
FLP 1 FAULTY FLP 2 DATA CHECK SFCC 1 AND/OR 2	275134	SFCC 1	2	27-CFDS
FLP 1 NO ADIRU 1 DATA	341234	SFCC 1	2	27-ECAM
FLP 1 NO ADIRU 1 DATA	341234	SFCC 1	2	34-ECAM
FLP 1 NO LGCIU 1 DATA	323171	SFCC 1	1	27-ECAM
FLP 1 NO SFCC 2 DATA	275134	SFCC 1	2	27-ECAM
FLP 1 NO SFCC 2 DATA CHECK WIRING & SFCC 2	275134	SFCC 1	2	27-CFDS
FLP 1 OVERSPEED CHECK FLP MECH DRIVE	275000	SFCC 1	1	27-ECAM
FLP 1 OVERSPEED LH CHECK FLP MECH DRIVE	275000	SFCC 1	1	27-ECAM
FLP 1 OVERSPEED RH CHECK FLP MECH DRIVE	275000	SFCC 1	1	27-ECAM
FLP 1 PCU VALVEBLOCK 23CV	275453	SFCC 1	1	27-ECAM
FLP 1 PCU VALVEBLOCK 23CV	275453	SFCC 1	1	27-OBSV
FLP 1 PIN PROG DISAGREE AIRCRAFT TYPE	275134	SFCC 1	1	27-ECAM
FLP 1 PIN PROG DISAGREE AIRCRAFT TYPE	275134	SFCC 1	1	27-OBSV
FLP 1 PIN PROG DISAGREE CONFIGURATION	275134	SFCC 1	1	27-ECAM
FLP 1 PIN PROG DISAGREE CONFIGURATION	275134	SFCC 1	1	27-OBSV
FLP 1 PIN PROG DISAGREE FUNCTIONAL	275134	SFCC 1	1	27-ECAM
FLP 1 PIN PROG DISAGREE FUNCTIONAL	275134	SFCC 1	1	27-OBSV
FLP 1 RUNAWAY CHECK FLP MECH DRIVE	275000	SFCC 1	1	27-ECAM
FLP 1 SYSTEM JAM CHECK FLP MECH DRIVE	275000	SFCC 1	1	27-ECAM
FLP 1 WTB C/B 10CV	275100	SFCC 1	1	27-ECAM
FLP 2 ASYMMETRY LH CHECK FLP MECH DRIVE	275000	SFCC 2	1	27-ECAM
FLP 2 ASYMMETRY RH CHECK FLP MECH DRIVE	275000	SFCC 2	1	27-ECAM
FLP 2 CHECK LH DRIVE INTEGRITY	275100	SFCC 2	1	27-CFDS

EFF : ALL

SROS

I-CFDS

Page 70
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
FLP 2 CHECK RH DRIVE INTEGRITY	275100	SFCC 2	1	27-CFDS
FLP 2 CHK LH MECH DRIVE	275100	SFCC 2	1	27-ECAM
FLP 2 CHK RH MECH DRIVE	275100	SFCC 2	1	27-ECAM
FLP 2 FAULTY FLP 1 DATA	275134	SFCC 2	2	27-ECAM
FLP 2 FAULTY FLP 1 DATA CHECK SFCC 1 AND/OR 2	275134	SFCC 2	2	27-CFDS
FLP 2 NO ADIRU 1 DATA	341234	SFCC 2	2	27-ECAM
FLP 2 NO ADIRU 1 DATA	341234	SFCC 2	2	34-ECAM
FLP 2 NO LGCIU 2 DATA	323171	SFCC 2	1	27-ECAM
FLP 2 NO SFCC 1 DATA	275134	SFCC 2	2	27-ECAM
FLP 2 NO SFCC 1 DATA CHECK WIRING & SFCC 1	275134	SFCC 2	2	27-CFDS
FLP 2 OVERSPEED CHECK FLP MECH DRIVE	275000	SFCC 2	1	27-ECAM
FLP 2 OVERSPEED LH CHECK FLP MECH DRIVE	275000	SFCC 2	1	27-ECAM
FLP 2 OVERSPEED RH CHECK FLP MECH DRIVE	275000	SFCC 2	1	27-ECAM
FLP 2 PCU VALVEBLOCK 24CV	275453	SFCC 2	1	27-ECAM
FLP 2 PCU VALVEBLOCK 24CV	275453	SFCC 2	1	27-OBSV
FLP 2 PIN PROG DISAGREE AIRCRAFT TYPE	275134	SFCC 2	1	27-ECAM
FLP 2 PIN PROG DISAGREE AIRCRAFT TYPE	275134	SFCC 2	1	27-OBSV
FLP 2 PIN PROG DISAGREE CONFIGURATION	275134	SFCC 2	1	27-ECAM
FLP 2 PIN PROG DISAGREE CONFIGURATION	275134	SFCC 2	1	27-OBSV
FLP 2 PIN PROG DISAGREE FUNCTIONAL	275134	SFCC 2	1	27-ECAM
FLP 2 PIN PROG DISAGREE FUNCTIONAL	275134	SFCC 2	1	27-OBSV
FLP 2 RUNAWAY CHECK FLP MECH DRIVE	275000	SFCC 2	1	27-ECAM
FLP 2 SYSTEM JAM CHECK FLP MECH DRIVE	275000	SFCC 2	1	27-ECAM
FLP 2 WTB C/B 12CV	275100	SFCC 2	1	27-ECAM
FLP1 NO CFDIU DATA	313234	SFCC 1	1	27-ECAM
FLP1 NO CFDIU DATA	313234	SFCC 1	1	31-CFDS
FLP1 PCU VALVEBLOCK 23CV VALVE SENSOR 27-54-53	275453	SFCC 1	S	27-CFDS
FLP1 PCU VALVEBLOCK 23CV VALVE SENSOR 27-54-53	275453	SFCC 1	S	27-OBSV
FLP2 NO CFDIU DATA	313234	SFCC 2	1	27-ECAM
FLP2 NO CFDIU DATA	313234	SFCC 2	1	31-CFDS
FLP2 PCU VALVEBLOCK 24CV VALVE SENSOR 27-54-53	275453	SFCC 2	S	27-CFDS
FLUO TUBE<APPL.AREA> SRXX X/BU	332100	CIDS 1	3	33-CFDS
FMGC (1CA1)/GPWC (1WZ)	228334	GPWC	3	22-CFDS
FMGC(1CA1)/ ATC1(1SH1)	227034	ATC 1	3	22-CFDS
FMGC(1CA2)/ ATC2(1SH2)	227034	ATC 2	3	22-CFDS
FMGC1	228334	EFCS 1	2	27-ECAM
FMGC1	228334	EFCS 2	2	27-ECAM
FMGC1 (1CA1) / DMU (1TV)	228334	DMU	3	22-CFDS
FMGC1 (1CA1) / FDIU (10TV)	228334	DMU	3	22-CFDS
FMGC1 (1CA1)/ ACARS MU (1RB)	228334	ACARSMU	3	22-CFDS
FMGC1 (1CA1)/ADIRU1 (1FP1)	228334	IR 1	1	22-CFDS
FMGC1 (1CA1)/ADIRU2 (1FP2)	228334	IR 2	1	22-CFDS
FMGC1 (1CA1)/ADIRU3 (1FP3)	228334	IR 3	1	22-CFDS
FMGC1 (1CA1)/GPWC (1WZ)	228334	GPWC	1	34-ECAM
FMGC1 (1CA1)/RMP1 (1RG1) /ADF1 (2RP1)	228334	ADF 1	3	22-CFDS
FMGC1(1CA1) BUS FM ACARS /ATSU1(1TX1)	228334	ACARSMU	1	22-CFDS
FMGC1(1CA1) BUS FM ACARS /ATSU1(1TX1)	228334	ACARSMU	3	22-CFDS
FMGC1(1CA1) BUS FM ACARS /ATSU1(1TX1)	228334	ATSU	3	22-CFDS

EFF : ALL

SR0S

I-CFDS

Page 71
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
FMGC1(1CA1) BUS GPS/ MMR1(40RT1)	228334	MMR 1	3	22-CFDS
FMGC1(1CA1) BUS GPS/ MMR2(40RT2)	228334	MMR 2	3	22-CFDS
FMGC1(1CA1) BUS ILS/ MMR2(40RT2)	228334	MMR 2	3	22-CFDS
FMGC1(1CA1) BUS MMR/ MMR2(40RT2)	228334	MMR 2	1	22-CFDS
FMGC1(1CA1)/GPWC(100SG)	228434	GPWC	1	34-ECAM
FMGC1(1CA1)/GPWC(100SG)	228434	GPWC	3	22-CFDS
FMGC1(1CA1)/RMP1(1RG1)	228334	RMP123	1	22-CFDS
FMGC1(1CA1)/RMP1(1RG1)/ DME1(2SD1)	228334	DME 1	3	22-CFDS
FMGC1(1CA1)/RMP1(1RG1)/ ILS1(2RT1)	228334	ILS 1	3	22-CFDS
FMGC1(1CA1)/RMP1(1RG1)/ MMR1(40RT1)	228334	MMR 1	3	22-CFDS
FMGC1(1CA1)/RMP1(1RG1)/ VOR1(3RS1)	228334	VOR 1	3	22-CFDS
FMGC2	228334	EFCS 1	2	27-ECAM
FMGC2	228334	EFCS 2	2	27-ECAM
FMGC2 (1CA2) / DMU (1TV)	228334	DMU	3	22-CFDS
FMGC2 (1CA2) / FDIMU (10TV)	228334	DMU	3	22-CFDS
FMGC2 (1CA2)/ ACARS MU (1RB)	228334	ACARSMU	3	22-CFDS
FMGC2 (1CA2)/ADIRU1 (1FP1)	228334	IR 1	1	22-CFDS
FMGC2 (1CA2)/ADIRU2 (1FP2)	228334	IR 2	1	22-CFDS
FMGC2 (1CA2)/ADIRU3 (1FP3)	228334	IR 3	1	22-CFDS
FMGC2 (1CA2)/RMP2 (1RG2) /ADF2 (2RP2)	228334	ADF 2	3	22-CFDS
FMGC2(1CA2) BUS FM ACARS /ATSU1(1TX1)	228334	ACARSMU	1	22-CFDS
FMGC2(1CA2) BUS FM ACARS /ATSU1(1TX1)	228334	ACARSMU	3	22-CFDS
FMGC2(1CA2) BUS FM ACARS /ATSU1(1TX1)	228334	ATSU	3	22-CFDS
FMGC2(1CA2) BUS GPS/ MMR1(40RT1)	228334	MMR 1	3	22-CFDS
FMGC2(1CA2) BUS GPS/ MMR2(40RT2)	228334	MMR 2	3	22-CFDS
FMGC2(1CA2) BUS ILS/ MMR1(40RT1)	228334	MMR 1	3	22-CFDS
FMGC2(1CA2) BUS MMR/ MMR1(40RT1)	228334	MMR 1	1	22-CFDS
FMGC2(1CA2)/RMP2(1RG2)	228334	RMP123	1	22-CFDS
FMGC2(1CA2)/RMP2(1RG2)/ DME2(2SD2)	228334	DME 2	3	22-CFDS
FMGC2(1CA2)/RMP2(1RG2)/ ILS2(2RT2)	228334	ILS 2	3	22-CFDS
FMGC2(1CA2)/RMP2(1RG2)/ MMR2(40RT2)	228334	MMR 2	3	22-CFDS
FMGC2(1CA2)/RMP2(1RG2)/ VOR2(3RS2)	228334	VOR 2	3	22-CFDS
FMGEC1(1CA1)/GPWC(100SG)	228334	GPWC	1	34-ECAM
FMGEC1(1CA1)/GPWC(100SG)	228334	GPWC	3	22-CFDS
FMGS 1 OUT OF RANGE (XX)	228334	CPC 1	3	22-CFDS
FMGS 1 OUT OF RANGE (XX)	228334	CPC 2	3	22-CFDS
FMGS 2 OUT OF RANGE (XX)	228334	CPC 2	3	22-CFDS
FMGS 2 OUT OF RANGE (XX)	348334	CPC 1	3	34-CFDS
FO STEERING HANDWHEEL	324234	BSCU 1	3	32-CFDS
FO STEERING HANDWHEEL	324234	BSCU 2	3	32-CFDS
FO STEERING HANDWHEEL	325111	BSCU 1	1	32-ECAM
FO STEERING HANDWHEEL	325111	BSCU 2	1	32-ECAM
FO STEERING HANDWHEEL OR BSCU	325111	BSCU 1	3	32-CFDS
FO STEERING HANDWHEEL OR BSCU	325111	BSCU 2	3	32-CFDS
FO TERR ON ND PB SW (30WZ2)/GPWC (1WZ)	344808	GPWC	1	34-ECAM
FO TERR ON ND PB SW (30WZ2)/GPWC(100SG)	344808	GPWC	1	34-ECAM
FQU (3QT) / DMU (1TV)	284234	DMU	3	28-CFDS
FQU (3QT) / FDIMU (10TV)	284234	DMU	3	28-CFDS

EFF : ALL

SR0S

I-CFDS

Page 72
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
FRV (CLOSED), J7, ECU	731150	EIU1FAD	1	73-CFDS
FRV (CLOSED), J7, ECU	731150	EIU1FAD	1	77-ECAM
FRV (CLOSED), J7, ECU	731150	EIU1FAD	2	77-ECAM
FRV (CLOSED), J7, ECU	731150	EIU2FAD	1	73-CFDS
FRV (CLOSED), J7, ECU	731150	EIU2FAD	1	77-ECAM
FRV (CLOSED), J7, ECU	731150	EIU2FAD	2	77-ECAM
FRV (CLOSED), J8, ECU	731150	EIU1FAD	1	73-CFDS
FRV (CLOSED), J8, ECU	731150	EIU1FAD	1	77-ECAM
FRV (CLOSED), J8, ECU	731150	EIU1FAD	2	77-ECAM
FRV (CLOSED), J8, ECU	731150	EIU2FAD	1	73-CFDS
FRV (CLOSED), J8, ECU	731150	EIU2FAD	1	77-ECAM
FRV (CLOSED), J8, ECU	731150	EIU2FAD	2	77-ECAM
FRV (OPEN), J7, ECU	731150	EIU1FAD	1	73-CFDS
FRV (OPEN), J7, ECU	731150	EIU1FAD	1	77-ECAM
FRV (OPEN), J7, ECU	731150	EIU1FAD	2	77-ECAM
FRV (OPEN), J7, ECU	731150	EIU2FAD	1	73-CFDS
FRV (OPEN), J7, ECU	731150	EIU2FAD	1	77-ECAM
FRV (OPEN), J7, ECU	731150	EIU2FAD	2	77-ECAM
FRV (OPEN), J8, ECU	731150	EIU1FAD	1	73-CFDS
FRV (OPEN), J8, ECU	731150	EIU1FAD	1	77-ECAM
FRV (OPEN), J8, ECU	731150	EIU1FAD	2	77-ECAM
FRV (OPEN), J8, ECU	731150	EIU2FAD	1	73-CFDS
FRV (OPEN), J8, ECU	731150	EIU2FAD	1	77-ECAM
FRV (OPEN), J8, ECU	731150	EIU2FAD	2	77-ECAM
FRV (SW), J7/J8, ECU ENG1A	731150	EIU1FAD	2	77-ECAM
FRV (SW), J7/J8, ECU ENG1B	731150	EIU1FAD	2	77-ECAM
FRV (SW), J7/J8, ECU ENG2A	731150	EIU2FAD	2	77-ECAM
FRV (SW), J7/J8, ECU ENG2B	731150	EIU2FAD	2	77-ECAM
FSB LAMP XX	237363	CIDS 1	3	23-CFDS
FSB-SIGN <APPL. AREA> <LOCATION>	237363	CIDS 1	3	23-CFDS
FUEL CONTROL UNIT (8022KM)	493211	APU	1	49-ECAM
FUEL CONTROL UNIT (8022KM)	493211	APU	2	49-ECAM
FUEL CONTROL UNIT (8022KM) / ECB (59KD)	493211	APU	1	49-ECAM
FUEL CONTROL UNIT P19	493211	APU	1	49-ECAM
FUEL CONTROL UNIT P19	493211	APU	2	49-ECAM
FUEL CONTROL UNIT P19 / APU FUEL SUPPLY	493211	APU	1	49-ECAM
FUEL CONTROL UNIT P19 / ECB (59KD)	493211	APU	1	49-ECAM
FUEL CONTROL UNIT P19 / FLOW DIVIDER ASSEMBLY	493211	APU	1	49-ECAM
FUEL CTL UNIT (8022KM)	493211	APU	1	49-CFDS
FUEL CTL UNIT (8022KM)	493211	APU	1	49-ECAM
FUEL CTL UNIT (8022KM)	493211	APU	2	49-ECAM
FUEL CTL UNIT (8022KM) / FLOW DIVIDER (8024KM)	493211	APU	1	49-ECAM
FUEL CTL UNIT (8022KM) OR DE-OILING SOL (8083KM)	493211	APU	1	49-ECAM
FUEL CTL UNIT P19	493211	APU	1	49-CFDS
FUEL CTL UNIT P19	493211	APU	1	49-ECAM
FUEL CTL UNIT P19	493211	APU	2	49-ECAM
FUEL CTL UNIT P19 OR DE-OILING SOL P15	493211	APU	1	49-ECAM

EFF : ALL

SROS

I-CFDS

Page 73
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
FUEL CTL UNIT P19 OR ECB 59KD	493211	APU	1	49-ECAM
FUEL CTL UNIT P19 OR FUEL FLOW DIVIDER	493211	APU	1	49-ECAM
FUEL CTRL UNIT(8022KM) / FLOW DIVIDER (8024KM)	493211	APU	1	49-ECAM
FUEL CTRL UNIT(8022KM)/ APU FUEL SUPPLY	493211	APU	1	49-ECAM
FUEL INTERCELL TRANSFER XFR VALVE 27QM/70QM/9QP	281500	FUEL	1	28-CFDS
FUEL INTERCELL TRANSFER XFR VALVE 27QM/70QM/9QP	281500	FUEL	1	28-ECAM
FUEL INTERCELL TRANSFER XFR VALVE 27QM/70QM/9QP	281500	FUEL	1	28-OBSV
FUEL INTERCELL TRANSFER XFR VALVE 28QM/71QM/11QP	281500	FUEL	1	28-CFDS
FUEL INTERCELL TRANSFER XFR VALVE 28QM/71QM/11QP	281500	FUEL	1	28-ECAM
FUEL INTERCELL TRANSFER XFR VALVE 28QM/71QM/11QP	281500	FUEL	1	28-OBSV
FUEL INTERCELL TRANSFER XFR VALVE 29QM/72QM/10QP	281500	FUEL	1	28-CFDS
FUEL INTERCELL TRANSFER XFR VALVE 29QM/72QM/10QP	281500	FUEL	1	28-ECAM
FUEL INTERCELL TRANSFER XFR VALVE 29QM/72QM/10QP	281500	FUEL	1	28-OBSV
FUEL INTERCELL TRANSFER XFR VALVE 30QM/73QM/12QP	281500	FUEL	1	28-CFDS
FUEL INTERCELL TRANSFER XFR VALVE 30QM/73QM/12QP	281500	FUEL	1	28-ECAM
FUEL INTERCELL TRANSFER XFR VALVE 30QM/73QM/12QP	281500	FUEL	1	28-OBSV
FUEL LEVEL SENSING C HI LEVEL SENSOR 20QJ	284615	FUEL	1	28-CFDS
FUEL LEVEL SENSING C LO LEVEL SENSOR 21QJ	284615	FUEL	1	28-CFDS
FUEL LEVEL SENSING C LO LEVEL SENSOR 22QJ	284615	FUEL	1	28-CFDS
FUEL LEVEL SENSING FLSCU1 7QJ	284634	FUEL	1	28-CFDS
FUEL LEVEL SENSING FLSCU2 9QJ	284634	FUEL	1	28-CFDS
FUEL LEVEL SENSING L FULL SENSOR 23QJ1	284615	FUEL	1	28-CFDS
FUEL LEVEL SENSING L FULL SENSOR 27QJ1	284615	FUEL	1	28-CFDS
FUEL LEVEL SENSING L HI LEVEL SENSOR 17QJ1	284615	FUEL	1	28-CFDS
FUEL LEVEL SENSING L INN TEMP SENSOR 29QJ1	284617	FUEL	1	28-CFDS
FUEL LEVEL SENSING L LO LEVEL SENSOR 15QJ1	284615	FUEL	1	28-CFDS
FUEL LEVEL SENSING L LO LEVEL SENSOR 16QJ1	284615	FUEL	1	28-CFDS
FUEL LEVEL SENSING L LO LEVEL SENSOR 38QJ1	284615	FUEL	1	28-CFDS
FUEL LEVEL SENSING L LO LEVEL SENSOR 39QJ1	284615	FUEL	1	28-CFDS
FUEL LEVEL SENSING L LO LEVEL SENSOR 40QJ1	284615	FUEL	1	28-CFDS
FUEL LEVEL SENSING L OUT TEMP SENSOR 30QJ1	284617	FUEL	1	28-CFDS
FUEL LEVEL SENSING L SURGE SENSOR 28QJ1	284616	FUEL	1	28-CFDS
FUEL LEVEL SENSING L TEMP SENSOR 29QJ1	284617	FUEL	1	28-CFDS
FUEL LEVEL SENSING L UNFULL SENSOR 24QJ1	284615	FUEL	1	28-CFDS
FUEL LEVEL SENSING L UNFULL SENSOR 25QJ1	284615	FUEL	1	28-CFDS
FUEL LEVEL SENSING L UNFULL SENSOR 26QJ1	284615	FUEL	1	28-CFDS

EFF : ALL

SR0S

I-CFDS

Page 74
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
FUEL LEVEL SENSING R FULL SENSOR 23QJ2	284615	FUEL	1	28-CFDS
FUEL LEVEL SENSING R FULL SENSOR 27QJ2	284615	FUEL	1	28-CFDS
FUEL LEVEL SENSING R HI LEVEL SENSOR 17QJ2	284615	FUEL	1	28-CFDS
FUEL LEVEL SENSING R INN TEMP SENSOR 29QJ2	284617	FUEL	1	28-CFDS
FUEL LEVEL SENSING R LO LEVEL SENSOR 15QJ2	284615	FUEL	1	28-CFDS
FUEL LEVEL SENSING R LO LEVEL SENSOR 16QJ2	284615	FUEL	1	28-CFDS
FUEL LEVEL SENSING R LO LEVEL SENSOR 38QJ2	284615	FUEL	1	28-CFDS
FUEL LEVEL SENSING R LO LEVEL SENSOR 39QJ2	284615	FUEL	1	28-CFDS
FUEL LEVEL SENSING R LO LEVEL SENSOR 40QJ2	284615	FUEL	1	28-CFDS
FUEL LEVEL SENSING R OUT TEMP SENSOR 30QJ2	284617	FUEL	1	28-CFDS
FUEL LEVEL SENSING R SURGE SENSOR 28QJ2	284616	FUEL	1	28-CFDS
FUEL LEVEL SENSING R TEMP SENSOR 29QJ2	284617	FUEL	1	28-CFDS
FUEL LEVEL SENSING R UNFULL SENSOR 24QJ2	284615	FUEL	1	28-CFDS
FUEL LEVEL SENSING R UNFULL SENSOR 25QJ2	284615	FUEL	1	28-CFDS
FUEL LEVEL SENSING R UNFULL SENSOR 26QJ2	284615	FUEL	1	28-CFDS
FUEL LOW PRESSURE / LOW FUEL PRESS SW (5030QM)	282214	APU	2	49-ECAM
FUEL LOW PRESSURE OR LOW FUEL PRESS SW P17	282200	APU	2	49-ECAM
FUEL QUANTITY ACT 1 QTY PROBE 65QT	284215	FUEL	1	28-CFDS
FUEL QUANTITY ACT 1 QTY PROBE 66QT	284215	FUEL	1	28-CFDS
FUEL QUANTITY A1 DOUBLE PROBE FAILURE	284224	FUEL	1	28-CFDS
FUEL QUANTITY A1 DOUBLE PROBE FAILURE	284224	FUEL	1	28-ECAM
FUEL QUANTITY C DOUBLE PROBE FAILURE	284215	FUEL	1	28-CFDS
FUEL QUANTITY C ULTRACOMP 50QT	284247	FUEL	1	28-CFDS
FUEL QUANTITY CHANNELS DISAGREE 3QT	284234	FUEL	1	28-ECAM
FUEL QUANTITY FQIC 3QT	284234	FUEL	1	28-CFDS
FUEL QUANTITY FQIC 3QT	284234	FUEL	1	28-ECAM
FUEL QUANTITY L DOUBLE PROBE FAILURE	284215	FUEL	1	28-CFDS
FUEL QUANTITY L QTY PROBE 22QT1	284215	FUEL	1	28-CFDS
FUEL QUANTITY L QTY PROBE 22QT1	284215	FUEL	1	28-OBSV
FUEL QUANTITY L QTY PROBE 33QT1	284215	FUEL	1	28-CFDS
FUEL QUANTITY L QTY PROBE 33QT1	284215	FUEL	1	28-OBSV
FUEL QUANTITY L QTY PROBE 34QT1	284215	FUEL	1	28-CFDS
FUEL QUANTITY L QTY PROBE 34QT1	284215	FUEL	1	28-OBSV
FUEL QUANTITY L QTY PROBE 54QT1	284215	FUEL	1	28-CFDS
FUEL QUANTITY R DOUBLE PROBE FAILURE	284215	FUEL	1	28-CFDS
FUEL QUANTITY R QTY PROBE 22QT2	284215	FUEL	1	28-CFDS
FUEL QUANTITY R QTY PROBE 22QT2	284215	FUEL	1	28-OBSV
FUEL QUANTITY R QTY PROBE 33QT2	284215	FUEL	1	28-CFDS
FUEL QUANTITY R QTY PROBE 33QT2	284215	FUEL	1	28-OBSV
FUEL QUANTITY R QTY PROBE 34QT2	284215	FUEL	1	28-CFDS
FUEL QUANTITY R QTY PROBE 34QT2	284215	FUEL	1	28-OBSV
FUEL QUANTITY R QTY PROBE 54QT2	284215	FUEL	1	28-CFDS
FUEL QUANTITY R ULTRACOMP 52QT	284248	FUEL	1	28-CFDS
FUEL QUANTITY WRG ACT1 PPROG DISAGREE	284200	FUEL	1	28-CFDS
FUSE 4PB1	243800	BCL 1	1	24-ECAM
FUSE 4PB2	243800	BCL 2	1	24-ECAM
FWC1	315334	ECAM 1	1	31-ECAM
FWC1	315334	ECAM 1	3	31-CFDS

EFF : ALL

SR0S

I-CFDS

Page 75
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
FWC1	315334	ECAM 2	1	31-ECAM
FWC1 (1WW1) / DMU (1TV)	315334	DMU	3	31-CFDS
FWC1 (1WW1) / FDIMU (10TV)	315334	DMU	3	31-CFDS
FWC1 (1WW1)/ ACARS MU (1RB)	315334	ACARSMU	3	31-CFDS
FWC1 : LH FLP SYNC 3CNA	275511	ECAM 1	2	27-CFDS
FWC1 : LH FLP SYNC 3CNA	275511	ECAM 1	3	27-CFDS
FWC1 : LH SLT SYNC 4CNA	278511	ECAM 1	2	27-CFDS
FWC1 : LH SLT SYNC 4CNA	278511	ECAM 1	3	27-CFDS
FWC1 : NO DATA FROM ACARS	232434	ECAM 1	1	23-CFDS
FWC1 : NO DATA FROM ACARS	232434	ECAM 2	1	23-CFDS
FWC1 : NO DATA FROM ADC1	341234	ECAM 1	1	27-ECAM
FWC1 : NO DATA FROM ADC1	341234	ECAM 1	1	34-CFDS
FWC1 : NO DATA FROM ADC1	341234	ECAM 1	1	34-ECAM
FWC1 : NO DATA FROM ADC1	341234	ECAM 2	1	27-ECAM
FWC1 : NO DATA FROM ADC1	341234	ECAM 2	1	34-CFDS
FWC1 : NO DATA FROM ADC1	341234	ECAM 2	1	34-ECAM
FWC1 : NO DATA FROM ADC2	341234	ECAM 1	1	27-ECAM
FWC1 : NO DATA FROM ADC2	341234	ECAM 1	1	34-CFDS
FWC1 : NO DATA FROM ADC2	341234	ECAM 1	1	34-ECAM
FWC1 : NO DATA FROM ADC2	341234	ECAM 2	1	27-ECAM
FWC1 : NO DATA FROM ADC2	341234	ECAM 2	1	34-CFDS
FWC1 : NO DATA FROM ADC2	341234	ECAM 2	1	34-ECAM
FWC1 : NO DATA FROM ADC3	341234	ECAM 1	1	27-ECAM
FWC1 : NO DATA FROM ADC3	341234	ECAM 1	1	34-CFDS
FWC1 : NO DATA FROM ADC3	341234	ECAM 1	1	34-ECAM
FWC1 : NO DATA FROM ADC3	341234	ECAM 2	1	27-ECAM
FWC1 : NO DATA FROM ADC3	341234	ECAM 2	1	34-CFDS
FWC1 : NO DATA FROM ADC3	341234	ECAM 2	1	34-ECAM
FWC1 : NO DATA FROM ATSU	462134	ECAM 2	1	46-CFDS
FWC1 : NO DATA FROM CFDIU	313234	ECAM 1	2	31-ECAM
FWC1 : NO DATA FROM CFDIU	313234	ECAM 2	2	31-ECAM
FWC1 : NO DATA FROM DMC1 OR 3	316334	ECAM 1	1	31-CFDS
FWC1 : NO DATA FROM DMC1 OR 3	316334	ECAM 1	1	31-ECAM
FWC1 : NO DATA FROM DMC1 OR 3	316334	ECAM 2	1	31-CFDS
FWC1 : NO DATA FROM DMC1 OR 3	316334	ECAM 2	1	31-ECAM
FWC1 : NO DATA FROM DMC2 OR 3	316334	ECAM 1	1	31-CFDS
FWC1 : NO DATA FROM DMC2 OR 3	316334	ECAM 1	1	31-ECAM
FWC1 : NO DATA FROM DMC2 OR 3	316334	ECAM 2	1	31-CFDS
FWC1 : NO DATA FROM DMC2 OR 3	316334	ECAM 2	1	31-ECAM
FWC1 : NO DATA FROM ECP	316112	ECAM 1	1	31-CFDS
FWC1 : NO DATA FROM ECP	316112	ECAM 2	1	31-CFDS
FWC1 : NO DATA FROM ECU1A	732160	ECAM 1	1	22-ECAM
FWC1 : NO DATA FROM ECU1A	732160	ECAM 1	1	73-CFDS
FWC1 : NO DATA FROM ECU1A	732160	ECAM 1	1	77-ECAM
FWC1 : NO DATA FROM ECU1A	732160	ECAM 2	1	22-ECAM
FWC1 : NO DATA FROM ECU1A	732160	ECAM 2	1	73-CFDS
FWC1 : NO DATA FROM ECU1A	732160	ECAM 2	1	77-ECAM
FWC1 : NO DATA FROM ECU1B	732160	ECAM 1	1	22-ECAM

EFF : ALL

SR0S

I-CFDS

Page 76
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
FWC1 : NO DATA FROM ECU1B	732160	ECAM 1	1	73-CFDS
FWC1 : NO DATA FROM ECU1B	732160	ECAM 1	1	77-ECAM
FWC1 : NO DATA FROM ECU1B	732160	ECAM 2	1	22-ECAM
FWC1 : NO DATA FROM ECU1B	732160	ECAM 2	1	73-CFDS
FWC1 : NO DATA FROM ECU1B	732160	ECAM 2	1	77-ECAM
FWC1 : NO DATA FROM ECU2A	732160	ECAM 1	1	22-ECAM
FWC1 : NO DATA FROM ECU2A	732160	ECAM 1	1	73-CFDS
FWC1 : NO DATA FROM ECU2A	732160	ECAM 1	1	77-ECAM
FWC1 : NO DATA FROM ECU2A	732160	ECAM 2	1	22-ECAM
FWC1 : NO DATA FROM ECU2A	732160	ECAM 2	1	73-CFDS
FWC1 : NO DATA FROM ECU2A	732160	ECAM 2	1	77-ECAM
FWC1 : NO DATA FROM ECU2B	732160	ECAM 1	1	22-ECAM
FWC1 : NO DATA FROM ECU2B	732160	ECAM 1	1	73-CFDS
FWC1 : NO DATA FROM ECU2B	732160	ECAM 1	1	77-ECAM
FWC1 : NO DATA FROM ECU2B	732160	ECAM 2	1	22-ECAM
FWC1 : NO DATA FROM ECU2B	732160	ECAM 2	1	73-CFDS
FWC1 : NO DATA FROM ECU2B	732160	ECAM 2	1	77-ECAM
FWC1 : NO DATA FROM EIU1	732534	ECAM 1	1	73-CFDS
FWC1 : NO DATA FROM EIU1	732534	ECAM 1	1	77-ECAM
FWC1 : NO DATA FROM EIU1	732534	ECAM 2	1	73-CFDS
FWC1 : NO DATA FROM EIU1	732534	ECAM 2	1	77-ECAM
FWC1 : NO DATA FROM EIU2	732534	ECAM 1	1	73-CFDS
FWC1 : NO DATA FROM EIU2	732534	ECAM 1	1	77-ECAM
FWC1 : NO DATA FROM EIU2	732534	ECAM 2	1	73-CFDS
FWC1 : NO DATA FROM EIU2	732534	ECAM 2	1	77-ECAM
FWC1 : NO DATA FROM FAC1	226634	ECAM 1	1	22-CFDS
FWC1 : NO DATA FROM FAC1	226634	ECAM 2	1	22-CFDS
FWC1 : NO DATA FROM FAC2	226634	ECAM 1	1	22-CFDS
FWC1 : NO DATA FROM FAC2	226634	ECAM 2	1	22-CFDS
FWC1 : NO DATA FROM FCDC1	279534	ECAM 1	1	27-CFDS
FWC1 : NO DATA FROM FCDC1	279534	ECAM 1	1	27-ECAM
FWC1 : NO DATA FROM FCDC1	279534	ECAM 2	1	27-CFDS
FWC1 : NO DATA FROM FCDC1	279534	ECAM 2	1	27-ECAM
FWC1 : NO DATA FROM FCDC2	279534	ECAM 1	1	27-CFDS
FWC1 : NO DATA FROM FCDC2	279534	ECAM 1	1	27-ECAM
FWC1 : NO DATA FROM FCDC2	279534	ECAM 2	1	27-CFDS
FWC1 : NO DATA FROM FCDC2	279534	ECAM 2	1	27-ECAM
FWC1 : NO DATA FROM FCU1B/2B	228112	ECAM 1	2	22-CFDS
FWC1 : NO DATA FROM FCU1B/2B	228112	ECAM 2	2	22-CFDS
FWC1 : NO DATA FROM FMGC1/FGC1	228334	ECAM 1	1	22-CFDS
FWC1 : NO DATA FROM FMGC1/FGC1	228334	ECAM 2	1	22-CFDS
FWC1 : NO DATA FROM FMGC2/FGC2	228334	ECAM 1	1	22-CFDS
FWC1 : NO DATA FROM FMGC2/FGC2	228334	ECAM 2	1	22-CFDS
FWC1 : NO DATA FROM FQI1A/1B	284234	ECAM 1	2	28-CFDS
FWC1 : NO DATA FROM FQI1A/1B	284234	ECAM 2	2	28-CFDS
FWC1 : NO DATA FROM FQI2A/2B	284234	ECAM 1	2	28-CFDS
FWC1 : NO DATA FROM FQI2A/2B	284234	ECAM 2	2	28-CFDS
FWC1 : NO DATA FROM GPS1	345831	ECAM 1	1	34-CFDS

EFF : ALL

SR0S

I-CFDS

Page 77
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
FWC1 : NO DATA FROM GPS1	345831	ECAM 2	1	34-CFDS
FWC1 : NO DATA FROM GPS2	345831	ECAM 1	1	34-CFDS
FWC1 : NO DATA FROM GPS2	345831	ECAM 2	1	34-CFDS
FWC1 : NO DATA FROM ILS1	343631	ECAM 1	1	34-CFDS
FWC1 : NO DATA FROM ILS1	343631	ECAM 1	1	34-ECAM
FWC1 : NO DATA FROM ILS1	343631	ECAM 2	1	34-CFDS
FWC1 : NO DATA FROM ILS1	343631	ECAM 2	1	34-ECAM
FWC1 : NO DATA FROM ILS2	343631	ECAM 1	1	34-CFDS
FWC1 : NO DATA FROM ILS2	343631	ECAM 1	1	34-ECAM
FWC1 : NO DATA FROM ILS2	343631	ECAM 2	1	34-CFDS
FWC1 : NO DATA FROM ILS2	343631	ECAM 2	1	34-ECAM
FWC1 : NO DATA FROM LGCIU1	323171	ECAM 1	1	32-CFDS
FWC1 : NO DATA FROM LGCIU1	323171	ECAM 2	1	32-CFDS
FWC1 : NO DATA FROM LGCIU2	323171	ECAM 1	1	32-CFDS
FWC1 : NO DATA FROM LGCIU2	323171	ECAM 2	1	32-CFDS
FWC1 : NO DATA FROM MMR1	343631	ECAM 1	1	34-CFDS
FWC1 : NO DATA FROM MMR1	343631	ECAM 1	1	34-ECAM
FWC1 : NO DATA FROM MMR1	343631	ECAM 2	1	34-CFDS
FWC1 : NO DATA FROM MMR1	343631	ECAM 2	1	34-ECAM
FWC1 : NO DATA FROM MMR2	343631	ECAM 1	1	34-CFDS
FWC1 : NO DATA FROM MMR2	343631	ECAM 1	1	34-ECAM
FWC1 : NO DATA FROM MMR2	343631	ECAM 2	1	34-CFDS
FWC1 : NO DATA FROM MMR2	343631	ECAM 2	1	34-ECAM
FWC1 : NO DATA FROM OPPOSITE FWC	315334	ECAM 1	2	31-CFDS
FWC1 : NO DATA FROM RA1	344233	ECAM 1	1	34-CFDS
FWC1 : NO DATA FROM RA1	344233	ECAM 1	1	34-ECAM
FWC1 : NO DATA FROM RA1	344233	ECAM 2	1	34-CFDS
FWC1 : NO DATA FROM RA1	344233	ECAM 2	1	34-ECAM
FWC1 : NO DATA FROM RA2	344233	ECAM 1	1	34-CFDS
FWC1 : NO DATA FROM RA2	344233	ECAM 1	1	34-ECAM
FWC1 : NO DATA FROM RA2	344233	ECAM 2	1	34-CFDS
FWC1 : NO DATA FROM RA2	344233	ECAM 2	1	34-ECAM
FWC1 : NO DATA FROM SATCOM	232834	ECAM 2	1	23-CFDS
FWC1 : NO DATA FROM SATCOM	232834	ECAM 2	1	23-ECAM
FWC1 : NO DATA FROM SDAC1	315534	ECAM 1	1	31-CFDS
FWC1 : NO DATA FROM SDAC1	315534	ECAM 1	1	31-ECAM
FWC1 : NO DATA FROM SDAC1	315534	ECAM 2	1	31-CFDS
FWC1 : NO DATA FROM SDAC1	315534	ECAM 2	1	31-ECAM
FWC1 : NO DATA FROM SDAC2	315534	ECAM 1	1	31-CFDS
FWC1 : NO DATA FROM SDAC2	315534	ECAM 1	1	31-ECAM
FWC1 : NO DATA FROM SDAC2	315534	ECAM 2	1	31-CFDS
FWC1 : NO DATA FROM SDCU1	261734	ECAM 1	2	26-CFDS
FWC1 : NO DATA FROM SDCU1	261734	ECAM 2	2	26-CFDS
FWC1 : NO DATA FROM SDCU2	261734	ECAM 1	2	26-CFDS
FWC1 : NO DATA FROM SDCU2	261734	ECAM 2	2	26-CFDS
FWC1 : NO DATA FROM TCAS	344333	ECAM 1	1	34-CFDS
FWC1 : NO DATA FROM TCAS	344333	ECAM 1	1	34-ECAM
FWC1 : NO DATA FROM TCAS	344333	ECAM 1	1	34-EFIS

EFF : ALL

SR05

I-CFDS

Page 78
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
FWC1 : NO DATA FROM TCAS	344333	ECAM 2	1	34-CFDS
FWC1 : NO DATA FROM TCAS	344333	ECAM 2	1	34-ECAM
FWC1 : PIN PROG FAIL	315334	ECAM 2	1	31-CFDS
FWC1 : PIN PROG FAIL	315334	ECAM 2	1	31-ECAM
FWC1 : PIN PROG FAIL	315334	ECAM 2	2	31-CFDS
FWC1 : RH FLP SYNC 3CNB	275511	ECAM 1	2	27-CFDS
FWC1 : RH FLP SYNC 3CNB	275511	ECAM 1	3	27-CFDS
FWC1 : RH SLT SYNC 4CNB	278511	ECAM 1	2	27-CFDS
FWC1 : RH SLT SYNC 4CNB	278511	ECAM 1	3	27-CFDS
FWC1 :ADC1 (1FP1) AOA SIGNAL	341234	ECAM 1	2	34-ECAM
FWC1 :ADC1 (1FP1) AOA SIGNAL	341234	ECAM 2	2	34-ECAM
FWC1 :ADC2 (1FP2) AOA SIGNAL	341234	ECAM 1	2	34-ECAM
FWC1 :ADC2 (1FP2) AOA SIGNAL	341234	ECAM 2	2	34-ECAM
FWC1 :ADC3 (1FP3) AOA SIGNAL	341234	ECAM 1	2	34-ECAM
FWC1 :ADC3 (1FP3) AOA SIGNAL	341234	ECAM 2	2	34-ECAM
FWC1(1WW1)/ATSU1(1TX1)	315334	ACARSMU	3	31-CFDS
FWC1(1WW1)/ATSU1(1TX1)	315334	ATSU	3	31-CFDS
FWC1: NO DATA FROM CIDS-SDF1	261734	ECAM 1	2	26-CFDS
FWC1: NO DATA FROM CIDS-SDF1	261734	ECAM 2	2	26-CFDS
FWC1: NO DATA FROM CIDS-SDF2	261734	ECAM 1	2	26-CFDS
FWC1: NO DATA FROM CIDS-SDF2	261734	ECAM 2	2	26-CFDS
FWC1: NO DATA FROM OPPOSITE FWC	315334	ECAM 2	1	31-ECAM
FWC1: LH FLP SYNC 3CNA	275511	ECAM 2	2	27-CFDS
FWC1: LH FLP SYNC 3CNA	275511	ECAM 2	3	27-CFDS
FWC1: LH SLT SYNC 4CNA	278511	ECAM 2	2	27-CFDS
FWC1: LH SLT SYNC 4CNA	278511	ECAM 2	3	27-CFDS
FWC1: NO DATA FROM ATSU	462134	ECAM 1	1	46-CFDS
FWC1: NO DATA FROM ATSU	462134	ECAM 1	1	46-ECAM
FWC1: NO DATA FROM ATSU	462134	ECAM 2	1	46-CFDS
FWC1: NO DATA FROM ATSU	462134	ECAM 2	1	46-ECAM
FWC1: NO DATA FROM SATCOM	232834	ECAM 1	1	23-CFDS
FWC1: NO DATA FROM SATCOM	232834	ECAM 1	1	23-ECAM
FWC1: RH FLP SYNC 3CNB	275511	ECAM 2	2	27-CFDS
FWC1: RH FLP SYNC 3CNB	275511	ECAM 2	3	27-CFDS
FWC1: RH SLT SYNC 4CNB	278511	ECAM 2	2	27-CFDS
FWC1: RH SLT SYNC 4CNB	278511	ECAM 2	3	27-CFDS
FWC2	315334	ECAM 1	1	31-ECAM
FWC2	315334	ECAM 2	1	31-ECAM
FWC2	315334	ECAM 2	3	31-CFDS
FWC2 (1WW2) / DMU (1TV)	315334	DMU	3	31-CFDS
FWC2 : LH FLP SYNC 3CNA	275511	ECAM 2	2	27-CFDS
FWC2 : LH FLP SYNC 3CNA	275511	ECAM 2	3	27-CFDS
FWC2 : LH SLT SYNC 4CNA	278511	ECAM 2	2	27-CFDS
FWC2 : NO DATA FROM ACARS	232434	ECAM 1	1	23-CFDS
FWC2 : NO DATA FROM ACARS	232434	ECAM 2	1	23-CFDS
FWC2 : NO DATA FROM ADC1	341234	ECAM 1	1	27-ECAM
FWC2 : NO DATA FROM ADC1	341234	ECAM 1	1	34-CFDS
FWC2 : NO DATA FROM ADC1	341234	ECAM 1	1	34-ECAM

EFF : ALL

SR0S

I-CFDS

Page 79
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
FWC2 : NO DATA FROM ADC1	341234	ECAM 2	1	27-ECAM
FWC2 : NO DATA FROM ADC1	341234	ECAM 2	1	34-CFDS
FWC2 : NO DATA FROM ADC1	341234	ECAM 2	1	34-ECAM
FWC2 : NO DATA FROM ADC2	341234	ECAM 1	1	27-ECAM
FWC2 : NO DATA FROM ADC2	341234	ECAM 1	1	34-CFDS
FWC2 : NO DATA FROM ADC2	341234	ECAM 1	1	34-ECAM
FWC2 : NO DATA FROM ADC2	341234	ECAM 2	1	27-ECAM
FWC2 : NO DATA FROM ADC2	341234	ECAM 2	1	34-CFDS
FWC2 : NO DATA FROM ADC2	341234	ECAM 2	1	34-ECAM
FWC2 : NO DATA FROM ADC3	341234	ECAM 1	1	27-ECAM
FWC2 : NO DATA FROM ADC3	341234	ECAM 1	1	34-CFDS
FWC2 : NO DATA FROM ADC3	341234	ECAM 1	1	34-ECAM
FWC2 : NO DATA FROM ADC3	341234	ECAM 2	1	27-ECAM
FWC2 : NO DATA FROM ADC3	341234	ECAM 2	1	34-CFDS
FWC2 : NO DATA FROM ADC3	341234	ECAM 2	1	34-ECAM
FWC2 : NO DATA FROM ATSU	462134	ECAM 1	1	46-CFDS
FWC2 : NO DATA FROM CFDIU	313234	ECAM 1	2	31-ECAM
FWC2 : NO DATA FROM CFDIU	313234	ECAM 2	2	31-ECAM
FWC2 : NO DATA FROM DMC1 OR 3	316334	ECAM 1	1	31-CFDS
FWC2 : NO DATA FROM DMC1 OR 3	316334	ECAM 1	1	31-ECAM
FWC2 : NO DATA FROM DMC1 OR 3	316334	ECAM 2	1	31-CFDS
FWC2 : NO DATA FROM DMC1 OR 3	316334	ECAM 2	1	31-ECAM
FWC2 : NO DATA FROM DMC2 OR 3	316334	ECAM 1	1	31-CFDS
FWC2 : NO DATA FROM DMC2 OR 3	316334	ECAM 1	1	31-ECAM
FWC2 : NO DATA FROM DMC2 OR 3	316334	ECAM 2	1	31-CFDS
FWC2 : NO DATA FROM DMC2 OR 3	316334	ECAM 2	1	31-ECAM
FWC2 : NO DATA FROM ECP	316112	ECAM 1	1	31-CFDS
FWC2 : NO DATA FROM ECP	316112	ECAM 2	1	31-CFDS
FWC2 : NO DATA FROM ECU1A	732160	ECAM 1	1	22-ECAM
FWC2 : NO DATA FROM ECU1A	732160	ECAM 1	1	73-CFDS
FWC2 : NO DATA FROM ECU1A	732160	ECAM 1	1	77-ECAM
FWC2 : NO DATA FROM ECU1A	732160	ECAM 2	1	22-ECAM
FWC2 : NO DATA FROM ECU1A	732160	ECAM 2	1	73-CFDS
FWC2 : NO DATA FROM ECU1A	732160	ECAM 2	1	77-ECAM
FWC2 : NO DATA FROM ECU1B	732160	ECAM 1	1	22-ECAM
FWC2 : NO DATA FROM ECU1B	732160	ECAM 1	1	73-CFDS
FWC2 : NO DATA FROM ECU1B	732160	ECAM 1	1	77-ECAM
FWC2 : NO DATA FROM ECU1B	732160	ECAM 2	1	22-ECAM
FWC2 : NO DATA FROM ECU1B	732160	ECAM 2	1	73-CFDS
FWC2 : NO DATA FROM ECU1B	732160	ECAM 2	1	77-ECAM
FWC2 : NO DATA FROM ECU2A	732160	ECAM 1	1	22-ECAM
FWC2 : NO DATA FROM ECU2A	732160	ECAM 1	1	73-CFDS
FWC2 : NO DATA FROM ECU2A	732160	ECAM 1	1	77-ECAM
FWC2 : NO DATA FROM ECU2B	732160	ECAM 1	1	22-ECAM
FWC2 : NO DATA FROM ECU2B	732160	ECAM 1	1	73-CFDS
FWC2 : NO DATA FROM ECU2B	732160	ECAM 1	1	77-ECAM
FWC2 : NO DATA FROM ECU2B	732160	ECAM 2	1	22-ECAM
FWC2 : NO DATA FROM ECU2B	732160	ECAM 2	1	73-CFDS

EFF : ALL

SR0S

I-CFDS

Page 80
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
FWC2 : NO DATA FROM ECU2B	732160	ECAM 2	1	77-ECAM
FWC2 : NO DATA FROM EIU1	732534	ECAM 1	1	73-CFDS
FWC2 : NO DATA FROM EIU1	732534	ECAM 1	1	77-ECAM
FWC2 : NO DATA FROM EIU1	732534	ECAM 2	1	73-CFDS
FWC2 : NO DATA FROM EIU1	732534	ECAM 2	1	77-ECAM
FWC2 : NO DATA FROM EIU2	732534	ECAM 1	1	73-CFDS
FWC2 : NO DATA FROM EIU2	732534	ECAM 1	1	77-ECAM
FWC2 : NO DATA FROM EIU2	732534	ECAM 2	1	73-CFDS
FWC2 : NO DATA FROM EIU2	732534	ECAM 2	1	77-ECAM
FWC2 : NO DATA FROM FAC1	226634	ECAM 1	1	22-CFDS
FWC2 : NO DATA FROM FAC1	226634	ECAM 2	1	22-CFDS
FWC2 : NO DATA FROM FAC2	226634	ECAM 1	1	22-CFDS
FWC2 : NO DATA FROM FAC2	226634	ECAM 2	1	22-CFDS
FWC2 : NO DATA FROM FCDC1	279534	ECAM 1	1	27-CFDS
FWC2 : NO DATA FROM FCDC1	279534	ECAM 1	1	27-ECAM
FWC2 : NO DATA FROM FCDC1	279534	ECAM 2	1	27-CFDS
FWC2 : NO DATA FROM FCDC1	279534	ECAM 2	1	27-ECAM
FWC2 : NO DATA FROM FCDC2	279534	ECAM 1	1	27-CFDS
FWC2 : NO DATA FROM FCDC2	279534	ECAM 1	1	27-ECAM
FWC2 : NO DATA FROM FCDC2	279534	ECAM 2	1	27-CFDS
FWC2 : NO DATA FROM FCDC2	279534	ECAM 2	1	27-ECAM
FWC2 : NO DATA FROM FCU1B/2B	228112	ECAM 1	1	22-CFDS
FWC2 : NO DATA FROM FCU1B/2B	228112	ECAM 2	1	22-CFDS
FWC2 : NO DATA FROM FMGC1/FGC1	228334	ECAM 1	1	22-CFDS
FWC2 : NO DATA FROM FMGC1/FGC1	228334	ECAM 2	1	22-CFDS
FWC2 : NO DATA FROM FMGC2/FGC2	228334	ECAM 1	1	22-CFDS
FWC2 : NO DATA FROM FMGC2/FGC2	228334	ECAM 2	1	22-CFDS
FWC2 : NO DATA FROM FQI1A/1B	284234	ECAM 1	2	28-CFDS
FWC2 : NO DATA FROM FQI1A/1B	284234	ECAM 2	2	28-CFDS
FWC2 : NO DATA FROM FQI2A/2B	284234	ECAM 1	2	28-CFDS
FWC2 : NO DATA FROM FQI2A/2B	284234	ECAM 2	2	28-CFDS
FWC2 : NO DATA FROM GPS1	345831	ECAM 1	1	34-CFDS
FWC2 : NO DATA FROM GPS1	345831	ECAM 2	1	34-CFDS
FWC2 : NO DATA FROM GPS2	345831	ECAM 1	1	34-CFDS
FWC2 : NO DATA FROM GPS2	345831	ECAM 2	1	34-CFDS
FWC2 : NO DATA FROM ILS1	343631	ECAM 1	1	34-CFDS
FWC2 : NO DATA FROM ILS1	343631	ECAM 1	1	34-ECAM
FWC2 : NO DATA FROM ILS1	343631	ECAM 2	1	34-CFDS
FWC2 : NO DATA FROM ILS1	343631	ECAM 2	1	34-ECAM
FWC2 : NO DATA FROM ILS2	343631	ECAM 1	1	34-CFDS
FWC2 : NO DATA FROM ILS2	343631	ECAM 1	1	34-ECAM
FWC2 : NO DATA FROM ILS2	343631	ECAM 2	1	34-CFDS
FWC2 : NO DATA FROM ILS2	343631	ECAM 2	1	34-ECAM
FWC2 : NO DATA FROM LGCIU1	323171	ECAM 1	1	32-CFDS
FWC2 : NO DATA FROM LGCIU1	323171	ECAM 2	1	32-CFDS
FWC2 : NO DATA FROM LGCIU2	323171	ECAM 1	1	32-CFDS
FWC2 : NO DATA FROM LGCIU2	323171	ECAM 2	1	32-CFDS
FWC2 : NO DATA FROM MMR1	343631	ECAM 1	1	34-CFDS

EFF : ALL

SR0S

I-CFDS

Page 81
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
FWC2 : NO DATA FROM MMR1	343631	ECAM 1	1	34-ECAM
FWC2 : NO DATA FROM MMR1	343631	ECAM 2	1	34-CFDS
FWC2 : NO DATA FROM MMR1	343631	ECAM 2	1	34-ECAM
FWC2 : NO DATA FROM MMR2	343631	ECAM 1	1	34-CFDS
FWC2 : NO DATA FROM MMR2	343631	ECAM 1	1	34-ECAM
FWC2 : NO DATA FROM MMR2	343631	ECAM 2	1	34-CFDS
FWC2 : NO DATA FROM MMR2	343631	ECAM 2	1	34-ECAM
FWC2 : NO DATA FROM OPPOSITE FWC	315334	ECAM 2	2	31-CFDS
FWC2 : NO DATA FROM RA1	344233	ECAM 1	1	34-CFDS
FWC2 : NO DATA FROM RA1	344233	ECAM 1	1	34-ECAM
FWC2 : NO DATA FROM RA1	344233	ECAM 2	1	34-CFDS
FWC2 : NO DATA FROM RA1	344233	ECAM 2	1	34-ECAM
FWC2 : NO DATA FROM RA2	344233	ECAM 1	1	34-CFDS
FWC2 : NO DATA FROM RA2	344233	ECAM 1	1	34-ECAM
FWC2 : NO DATA FROM RA2	344233	ECAM 2	1	34-CFDS
FWC2 : NO DATA FROM RA2	344233	ECAM 2	1	34-ECAM
FWC2 : NO DATA FROM SATCOM	232834	ECAM 1	1	23-CFDS
FWC2 : NO DATA FROM SATCOM	232834	ECAM 1	1	23-ECAM
FWC2 : NO DATA FROM SDAC1	315534	ECAM 1	1	31-ECAM
FWC2 : NO DATA FROM SDAC1	315534	ECAM 2	1	31-CFDS
FWC2 : NO DATA FROM SDAC1	315534	ECAM 2	1	31-ECAM
FWC2 : NO DATA FROM SDAC2	315534	ECAM 2	1	31-CFDS
FWC2 : NO DATA FROM SDCU1	261734	ECAM 1	2	26-CFDS
FWC2 : NO DATA FROM SDCU1	261734	ECAM 2	2	26-CFDS
FWC2 : NO DATA FROM SDCU2	261734	ECAM 1	2	26-CFDS
FWC2 : NO DATA FROM SDCU2	261734	ECAM 2	2	26-CFDS
FWC2 : NO DATA FROM TCAS	344333	ECAM 1	1	34-CFDS
FWC2 : NO DATA FROM TCAS	344333	ECAM 1	1	34-ECAM
FWC2 : NO DATA FROM TCAS	344333	ECAM 2	1	34-CFDS
FWC2 : NO DATA FROM TCAS	344333	ECAM 2	1	34-ECAM
FWC2 : NO DATA FROM TCAS	344333	ECAM 2	1	34-EFIS
FWC2 : PIN PROG FAIL	315334	ECAM 1	1	31-CFDS
FWC2 : PIN PROG FAIL	315334	ECAM 1	1	31-ECAM
FWC2 : PIN PROG FAIL	315334	ECAM 1	2	31-CFDS
FWC2 : RH FLP SYNC 3CNB	275511	ECAM 2	2	27-CFDS
FWC2 : RH SLT SYNC 4CNB	278511	ECAM 2	2	27-CFDS
FWC2 :ADC1 (1FP1) AOA SIGNAL	341234	ECAM 1	2	34-ECAM
FWC2 :ADC1 (1FP1) AOA SIGNAL	341234	ECAM 2	2	34-ECAM
FWC2 :ADC2 (1FP2) AOA SIGNAL	341234	ECAM 1	2	34-ECAM
FWC2 :ADC2 (1FP2) AOA SIGNAL	341234	ECAM 2	2	34-ECAM
FWC2 :ADC3 (1FP3) AOA SIGNAL	341234	ECAM 1	2	34-ECAM
FWC2 :ADC3 (1FP3) AOA SIGNAL	341234	ECAM 2	2	34-ECAM
FWC2(1WW2)/ATSU1(1TX1)	315334	ACARSMU	3	31-CFDS
FWC2(1WW2)/ATSU1(1TX1)	315334	ATSU	3	31-CFDS
FWC2: NO DATA FROM CIDS-SDF1	261734	ECAM 1	2	26-CFDS
FWC2: NO DATA FROM CIDS-SDF1	261734	ECAM 2	2	26-CFDS
FWC2: NO DATA FROM CIDS-SDF2	261734	ECAM 1	2	26-CFDS
FWC2: NO DATA FROM CIDS-SDF2	261734	ECAM 2	2	26-CFDS

EFF : ALL

SROS

I-CFDS

Page 82
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
FWC2: NO DATA FROM ECU2A	732160	ECAM 2	1	22-ECAM
FWC2: NO DATA FROM ECU2A	732160	ECAM 2	1	73-CFDS
FWC2: NO DATA FROM ECU2A	732160	ECAM 2	1	77-ECAM
FWC2: NO DATA FROM OPPOSITE FWC	315334	ECAM 1	1	31-ECAM
FWC2: NO DATA FROM SDAC2	315534	ECAM 1	1	31-CFDS
FWC2: LH FLP SYNC 3CNA	275511	ECAM 1	2	27-CFDS
FWC2: LH FLP SYNC 3CNA	275511	ECAM 1	3	27-CFDS
FWC2: LH SLT SYNC 4CNA	278511	ECAM 1	2	27-CFDS
FWC2: LH SLT SYNC 4CNA	278511	ECAM 1	3	27-CFDS
FWC2: LH SLT SYNC 4CNA	278511	ECAM 2	3	27-CFDS
FWC2: NO DATA FROM ATSU	462134	ECAM 1	1	46-CFDS
FWC2: NO DATA FROM ATSU	462134	ECAM 1	1	46-ECAM
FWC2: NO DATA FROM ATSU	462134	ECAM 2	1	46-CFDS
FWC2: NO DATA FROM ATSU	462134	ECAM 2	1	46-ECAM
FWC2: NO DATA FROM SATCOM	232834	ECAM 2	1	23-CFDS
FWC2: NO DATA FROM SATCOM	232834	ECAM 2	1	23-ECAM
FWC2: RH FLP SYNC 3CNB	275511	ECAM 1	2	27-CFDS
FWC2: RH FLP SYNC 3CNB	275511	ECAM 1	3	27-CFDS
FWC2: RH FLP SYNC 3CNB	275511	ECAM 2	3	27-CFDS
FWC2: RH SLT SYNC 4CNB	278511	ECAM 1	2	27-CFDS
FWC2: RH SLT SYNC 4CNB	278511	ECAM 1	3	27-CFDS
FWC2: RH SLT SYNC 4CNB	278511	ECAM 2	3	27-CFDS
FWD ATTND PNL	237312	CIDS 1	1	23-CFDS
FWD ATTND PNL	237312	CIDS 1	1	23-LOCAL
FWD CAB DUCT OVHT SENSOR	216318	TEMPCTL	3	21-CFDS
FWD CAB TEMP SEL	216311	TEMPCTL	2	21-CFDS
FWD CAB TEMP SEL	216311	TEMPCTL	3	21-CFDS
FWD CARGO DOOR HANDLE PROX SNSR 28WV	523115	LGCIU 1	1	21-ECAM
FWD CARGO DOOR HANDLE PROX SNSR 28WV	523115	LGCIU 1	1	52-ECAM
FWD CARGO DOOR HANDLE PROX SNSR 28WV TGT POS	523115	LGCIU 1	1	21-ECAM
FWD CARGO DOOR HANDLE PROX SNSR 28WV TGT POS	523115	LGCIU 1	1	52-ECAM
FWD CARGO DOOR SAFETY MECHANISM PROX SNSR 30WV	523115	LGCIU 1	1	52-ECAM
FWD CARGO DR LOCKSHAFT PROX SNSR 05MJ	523513	LGCIU 2	1	52-CFDS
FWD CARGO DR LOCKSHAFT PROX SNSR 05MJ TGT POS	523513	LGCIU 2	1	52-ECAM
FWD CARGO DR SAFETY MECH PROX SNSR 30WV TGT POS	523115	LGCIU 1	1	52-ECAM
FWD CARGO FAN OR SPLY	212853	TEMPCTL	1	21-ECAM
G HYD PRESS SW1	279218	EFCS 1	2	27-ECAM
G HYD PRESS SW1	279218	EFCS 2	2	27-ECAM
G HYD PRESS SW1	293200	EFCS 1	2	27-ECAM
G HYD PRESS SW1	293200	EFCS 2	2	27-ECAM
G HYD PRESS SW2	279218	EFCS 1	2	27-ECAM
G HYD PRESS SW2	279218	EFCS 2	2	27-ECAM
G HYD PRESS SW2	293200	EFCS 1	2	27-ECAM
G HYD PRESS SW2	293200	EFCS 2	2	27-ECAM
G HYD PRESS XMTR 1065GN	293200	EFCS 1	2	27-ECAM
G HYD PRESS XMTR 1065GN	293200	EFCS 2	2	27-ECAM
GALY & TOIL FAN OR SPLY	212351	TEMPCTL	1	21-ECAM

EFF : ALL

SROS

I-CFDS

Page 83
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
GAPCU (24XG)	244134	AC GEN	1	24-CFDS
GAPCU (24XG)	244134	AC GEN	1	24-ECAM
GAPCU (24XG)	244134	AC GEN	1	24-LOCAL
GAPCU (24XG)	244134	AC GEN	1	24-OBSV
GAPCU (24XG)	244134	AC GEN	2	24-CFDS
GAPCU (24XG)	244134	AC GEN	2	24-ECAM
GAPCU (24XG)	244134	AC GEN	3	24-CFDS
GAPCU (24XG)	244134	AC GEN	3	24-LOCAL
GAPCU (24XG)	244134	AC GEN	3	24-OBSV
GAPCU (24XG) EXC FLD/GEN APU (8XS)	243134	AC GEN	1	24-ECAM
GAPCU (24XG)/ANN LT BOARD (10LP)	243134	AC GEN	3	24-CFDS
GAPCU (24XG)/EXT PWR AUX RELAY (5XG)	243134	AC GEN	1	24-CFDS
GAPCU (24XG)/GEN APU (8XS) PMG	242351	AC GEN	1	24-ECAM
GAPCU (24XG)/GEN APU (8XS) PMG	244134	AC GEN	1	24-ECAM
GAPCU (24XG)/GLC APU GEN (3XS)	243134	AC GEN	3	24-CFDS
GAPCU (24XG)/WRG: CB TO GAPCU PR	244100	AC GEN	1	24-CFDS
GAPCU (24XG)/WRG: CB TO GAPCU PR	244100	AC GEN	1	24-OBSV
GCU APU	242334	AC GEN	1	24-ECAM
GCU APU	242334	AC GEN	3	24-CFDS
GCU1	242234	AC GEN	1	24-ECAM
GCU1	242234	AC GEN	3	24-CFDS
GCU1 (1XU1)	242234	AC GEN	1	24-CFDS
GCU1 (1XU1)	242234	AC GEN	1	24-ECAM
GCU1 (1XU1)	242234	AC GEN	1	24-LOCAL
GCU1 (1XU1)	242234	AC GEN	2	24-CFDS
GCU1 (1XU1)	242234	AC GEN	2	24-ECAM
GCU1 (1XU1)	242234	AC GEN	3	24-CFDS
GCU1 (1XU1) EXC FLD/ IDG1 (E1-4000XU)	242234	AC GEN	1	24-ECAM
GCU1 (1XU1) GEN FAULT LT CTL/BOARD (10LP)	242234	AC GEN	1	24-CFDS
GCU1 (1XU1) 1553 BUS/ GAPCU (24XG)	242234	AC GEN	3	24-CFDS
GCU1 (1XU1)/BTC1 (11XU1)	242200	AC GEN	1	24-ECAM
GCU1 (1XU1)/DIODE MODULE (2420VD)	242234	AC GEN	1	24-ECAM
GCU1 (1XU1)/IDG1 (E1-4000XU)	242151	AC GEN	1	24-ECAM
GCU1 (1XU1)/IDG1 (E1-4000XU) PMG	242234	AC GEN	1	24-ECAM
GCU1 (1XU1)/LGCIU1 (5GA1)	242234	AC GEN	1	24-ECAM
GCU2	242234	AC GEN	1	24-ECAM
GCU2	242234	AC GEN	3	24-CFDS
GCU2 (1XU2)	242234	AC GEN	1	24-CFDS
GCU2 (1XU2)	242234	AC GEN	1	24-ECAM
GCU2 (1XU2)	242234	AC GEN	1	24-LOCAL
GCU2 (1XU2)	242234	AC GEN	2	24-CFDS
GCU2 (1XU2)	242234	AC GEN	2	24-ECAM
GCU2 (1XU2)	242234	AC GEN	3	24-CFDS
GCU2 (1XU2) EXC FLD/ IDG2 (E2-4000XU)	242234	AC GEN	1	24-ECAM
GCU2 (1XU2) GEN FAULT LT CTL/BOARD (10LP)	242234	AC GEN	1	24-CFDS
GCU2 (1XU2) 1553 BUS/ GAPCU (24XG)	242234	AC GEN	3	24-CFDS
GCU2 (1XU2)/BTC2 (11XU2)	242200	AC GEN	1	24-ECAM
GCU2 (1XU2)/DIODE MODULE (2422VD)	242234	AC GEN	1	24-ECAM

EFF : ALL

SROS

I-CFDS

Page 84
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
GCU2 (1XU2)/IDG2 (E2-4000XU)	242151	AC GEN	1	24-ECAM
GCU2 (1XU2)/IDG2 (E2-4000XU) PMG	242234	AC GEN	1	24-ECAM
GCU2 (1XU2)/LGCIU1 (5GA1)	242234	AC GEN	1	24-ECAM
GEN APU (GEN DIODE)	242351	AC GEN	1	24-ECAM
GEN APU (8XS) EX FLD/ GAPCU (24XG)	242351	AC GEN	1	24-ECAM
GEN APU (8XS) GEN CT/ GAPCU (24XG)	242351	AC GEN	1	24-ECAM
GEN APU (8XS) PMG/ GAPCU (24XG)	242351	AC GEN	2	24-ECAM
GEN APU (8XS) PMG/GAPCU (24XG)	242351	AC GEN	1	24-ECAM
GEN APU (8XS)/ WRG: GEN APU PMG	242351	AC GEN	1	24-ECAM
GEN APU (8XS)/GAPCU (24XG)/APU CTL RLY (6KD)	242351	AC GEN	1	24-ECAM
GEN APU(8XS)/GAPCU(24XG) /WRG: GEN APU FEEDER	242300	AC GEN	1	24-ECAM
GEN HIGH OIL TEMP	ASD APU		*	49-ECAM
GEN SCAV + LUBE FILTERS (8069KM) / (8076KM)	499141	APU	1	49-ECAM
GEN SCAV FILTER (8069KM) AND LUBE FILTER (8076KM)	499141	APU	2	49-ECAM
R GEN SCAVENG PMP(8085KM)/ GEN (8XS) / ECB (59KD)	499152	APU	1	49-ECAM
GENERATOR (8XS)	242351	APU	3	24-CFDS
GENERATOR OIL TEMP SENSOR (8XS)	242351	APU	3	24-CFDS
GENERATOR OIL TEMP SNSR P24	242351	APU	3	24-CFDS
GENERATOR 8XS	242351	APU	3	24-CFDS
GEN1 DELTA CURRENT OTHER CHANNEL	245000	AC GEN	1	24-ECAM
GEN1 OVERCURRENT + GCU1 (1XU1)/BTC1 (11XU1)	245000	AC GEN	1	24-ECAM
GEN1 OVERCURRENT OTHER CHANNEL	245000	AC GEN	1	24-ECAM
GEN1 OVERLOAD	245000	AC GEN	1	24-ECAM
GEN2 DELTA CURRENT OTHER CHANNEL	245000	AC GEN	1	24-ECAM
GEN2 OVERCURRENT + GCU2 (1XU2)/BTC2 (11XU2)	245000	AC GEN	1	24-ECAM
GEN2 OVERCURRENT OTHER CHANNEL	245000	AC GEN	1	24-ECAM
GEN2 OVERLOAD	245000	AC GEN	1	24-ECAM
GLC APU	242355	AC GEN	1	24-ECAM
GLC APU (3XS)/GAPCU (24XG)	242355	AC GEN	1	24-ECAM
GLC APU (3XS)/RELAY(4XS)	242355	AC GEN	1	24-ECAM
GLC AUX RLY (4XU1)/GLC1 (9XU1)/GCU1 (1XU1)	242200	AC GEN	1	24-ECAM
GLC AUX RLY (4XU1)/GLC1 (9XU1)/GCU1 (1XU1)	242255	AC GEN	1	24-ECAM
GLC AUX RLY (4XU2)/GLC2 (9XU2)/GCU2 (1XU2)	242200	AC GEN	1	24-ECAM
GLC AUX RLY (4XU2)/GLC2 (9XU2)/GCU2 (1XU2)	242255	AC GEN	1	24-ECAM
GLC1 (9XU1)	242255	AC GEN	1	24-ECAM
GLC1 (9XU1)/BTC1 (11XU1) /GCU1 (1XU1)	242255	AC GEN	1	24-ECAM
GLC1 (9XU1)/GCU1 (1XU1)	242255	AC GEN	1	24-ECAM
GLC1 (9XU1)/GCU1 (1XU1)	242255	AC GEN	3	24-CFDS
GLC1 AND/OR BTC1	242255	AC GEN	1	24-ECAM
GLC2 (9XU2)	242255	AC GEN	1	24-ECAM
GLC2 (9XU2)/BTC2 (11XU2) /GCU2 (1XU2)	242255	AC GEN	1	24-ECAM
GLC2 (9XU2)/GCU2 (1XU2)	242255	AC GEN	1	24-ECAM
GLC2 (9XU2)/GCU2 (1XU2)	242255	AC GEN	3	24-CFDS
GLC2 AND/OR BTC2	242255	AC GEN	1	24-ECAM
GLIDE ANTENNA (4RT)/ COAX CABLE/MMR1(40RT1)	343618	MMR 1	1	34-EFIS
GLIDE ANTENNA (4RT)/ COAX CABLE/MMR2(40RT2)	343618	MMR 2	1	34-EFIS

EFF : ALL

SROS

I-CFDS

Page 85
May 01/08

CFDS MESSAGES		ATA	SOURCE	CLASS	CH-PB101
GND AEVC		212634	AEVC	1	21-ECAM
GND CHECK FDU APU LOOP A/B NO DATA FROM FDU APU		261300	FDU APU	1	26-CFDS
R	GND COOL UNIT 12HD	212734	AEVC	1	21-ECAM
	GND FDU APU	261334	FDU APU	1	26-ECAM
	GND FDU APU	261334	FDU APU	3	26-CFDS
	GPCU	244134	AC GEN	1	24-LOCAL
	GPCU	244134	AC GEN	3	24-CFDS
	GPS ANTENNA1 (43RT1)/ COAX CABLE/MMR1(40RT1)	343616	MMR 1	1	34-ECAM
	GPS ANTENNA2 (43RT2)/ COAX CABLE/MMR2(40RT2)	343616	MMR 2	1	34-ECAM
	GPSSU1 (1SN1)	345831	IR 1	1	34-ECAM
	GPSSU1 (1SN1)	345831	IR 2	1	34-ECAM
	GPSSU1 (1SN1)	345831	IR 3	1	34-ECAM
	GPSSU1 (1SN1)/ ADIRU1 (1FP1)	345831	IR 1	1	34-CFDS
	GPSSU1 (1SN1)/ ADIRU1 (1FP1)	345831	IR 1	1	34-ECAM
	GPSSU1 (1SN1)/ ADIRU2 (1FP2)	345831	IR 2	1	34-CFDS
	GPSSU1 (1SN1)/ ADIRU2 (1FP2)	345831	IR 2	1	34-ECAM
	GPSSU1 (1SN1)/ ADIRU3 (1FP3)	345831	IR 3	1	34-CFDS
	GPSSU1 (1SN1)/ ADIRU3 (1FP3)	345831	IR 3	1	34-ECAM
	GPSSU1 (1SN1)	345831	GPS 1	1	34-ECAM
	GPSSU1 (1SN1)	345831	GPS 1	3	34-CFDS
	GPSSU1 (1SN1)	345831	IR 1	3	34-CFDS
	GPSSU1 (1SN1)	345831	IR 2	3	34-CFDS
	GPSSU1 (1SN1)	345831	IR 3	3	34-CFDS
	GPSSU1 (1SN1) + GPSSU2 (1SN2)	345831	IR 1	1	34-ECAM
	GPSSU1 (1SN1) + GPSSU2 (1SN2)	345831	IR 1	1	34-EFIS
	GPSSU1 (1SN1) + GPSSU2 (1SN2)	345831	IR 2	1	34-ECAM
	GPSSU1 (1SN1) + GPSSU2 (1SN2)	345831	IR 2	1	34-EFIS
	GPSSU1 (1SN1) + GPSSU2 (1SN2)	345831	IR 3	1	34-ECAM
	GPSSU1 (1SN1) + GPSSU2 (1SN2)	345831	IR 3	1	34-EFIS
	GPSSU1 (1SN1) COAXIAL CABLE	345800	GPS 1	1	34-ECAM
	GPSSU1 (1SN1)/ ADIRU1 (1FP1)	345831	IR 1	3	34-CFDS
	GPSSU1 (1SN1)/ ADIRU2 (1FP2)	345831	IR 2	3	34-CFDS
	GPSSU1 (1SN1)/ ADIRU3 (1FP3)	345831	IR 3	3	34-CFDS
	GPSSU2 (1SN2)	345831	IR 1	1	34-ECAM
	GPSSU2 (1SN2)	345831	IR 2	1	34-ECAM
	GPSSU2 (1SN2)	345831	IR 3	1	34-ECAM
	GPSSU2 (1SN2)/ ADIRU1 (1FP1)	345831	IR 1	1	34-CFDS
	GPSSU2 (1SN2)/ ADIRU1 (1FP1)	345831	IR 1	1	34-ECAM
	GPSSU2 (1SN2)/ ADIRU2 (1FP2)	345831	IR 2	1	34-CFDS
	GPSSU2 (1SN2)/ ADIRU2 (1FP2)	345831	IR 2	1	34-ECAM
	GPSSU2 (1SN2)/ ADIRU3 (1FP3)	345831	IR 3	1	34-CFDS
	GPSSU2 (1SN2)/ ADIRU3 (1FP3)	345831	IR 3	1	34-ECAM
	GPSSU2 (1SN2)	345831	GPS 2	1	34-ECAM
	GPSSU2 (1SN2)	345831	GPS 2	3	34-CFDS
	GPSSU2 (1SN2)	345831	IR 1	3	34-CFDS
	GPSSU2 (1SN2)	345831	IR 2	3	34-CFDS
	GPSSU2 (1SN2)	345831	IR 3	3	34-CFDS

EFF : ALL

SROS

I-CFDS

Page 86
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
GPSSU2 (1SN2) COAXIAL CABLE	345800	GPS 2	1	34-ECAM
GPSSU2 (1SN2)/ ADIRU1 (1FP1)	345831	IR 1	3	34-CFDS
GPSSU2 (1SN2)/ ADIRU2 (1FP2)	345831	IR 2	3	34-CFDS
GPSSU2 (1SN2)/ ADIRU3 (1FP3)	345831	IR 3	3	34-CFDS
GPSSU2(1SN2)/ATSU1(1TX1)	343631	ACARSMU	3	34-CFDS
GPSSU2(1SN2)/ATSU1(1TX1)	343631	ATSU	3	34-CFDS
GPWC (1WZ)	344834	GPWC	1	34-ECAM
GPWC (1WZ)	344834	GPWC	3	34-CFDS
GPWC (1WZ) / DMU (1TV)	344834	DMU	3	34-CFDS
GPWC (1WZ) / FDIMU (10TV)	344834	DMU	3	34-CFDS
GPWC (1WZ)/FWC1/2 (1WW1/2)/WXR1/2 (1SQ1/2)	344834	GPWC	1	34-ECAM
GPWC(100SG)	344334	GPWC	1	34-ECAM
GPWC(100SG)	344334	GPWC	3	34-CFDS
GPWS FLP MODE PB SW(7WZ) /SFCC1 (21CV)/GPWC (1WZ)	344808	GPWC	1	34-CFDS
GPWS FLP MODE PB SW(7WZ) /SFCC1 (21CV)/GPWC (1WZ)	344808	GPWC	1	34-ECAM
GPWS PULL UP GPWS PB SW LAMP(4/5WZ)GPWC(100SG)	344808	GPWC	3	34-CFDS
GPWS PULL UP GPWS PB SW LAMP(4WZ1/2)GPWC(100SG)	344808	GPWC	3	34-CFDS
GPWS SYS PB SW LAMP (9WZ)/GPWC(100SG)	344808	GPWC	3	34-CFDS
GPWS SYS PB SW(9WZ) /GPWC(100SG)	344808	GPWC	1	34-ECAM
GPWS SYS PB SW(9WZ)/GPWC (1WZ)	344808	GPWC	1	34-ECAM
GPWS TERR PB SW (31WZ) /GPWC (1WZ)	344808	GPWC	1	34-ECAM
GPWS TERR PB SW LAMP (31WZ)/GPWC(100SG)	344808	GPWC	3	34-CFDS
GPWS TERR PB SW(31WZ) /GPWC(100SG)	344808	GPWC	1	34-ECAM
GREEN SYSTEM PRESS SWITCH(1151GN)	293212	BSCU 1	3	29-CFDS
GREEN SYSTEM PRESS SWITCH(1151GN)	293212	BSCU 2	3	29-CFDS
GREEN SYSTEM 1151GN PRESS SWITCH	293212	BSCU 1	1	32-ECAM
GREEN SYSTEM 1151GN PRESS SWITCH	293212	BSCU 2	1	32-ECAM
R GROUPE FAN 08HD	212751	AEVC	1	21-ECAM
HCU (TRDV), J5, ECU	783151	EIU1FAD	1	77-ECAM
HCU (TRDV), J5, ECU	783151	EIU1FAD	2	77-ECAM
HCU (TRDV), J5, ECU	783151	EIU2FAD	1	77-ECAM
HCU (TRDV), J5, ECU	783151	EIU2FAD	2	77-ECAM
HCU (TRDV), J6, ECU	783151	EIU1FAD	1	77-ECAM
HCU (TRDV), J6, ECU	783151	EIU1FAD	2	77-ECAM
HCU (TRDV), J6, ECU	783151	EIU2FAD	1	77-ECAM
HCU (TRDV), J6, ECU	783151	EIU2FAD	2	77-ECAM
HCU (TRPV), HYD ENG1A	783153	EIU1FAD	1	77-ECAM
HCU (TRPV), HYD ENG1A	783153	EIU1FAD	1	78-CFDS
HCU (TRPV), HYD ENG1B	783153	EIU1FAD	1	77-ECAM
HCU (TRPV), HYD ENG1B	783153	EIU1FAD	1	78-CFDS
HCU (TRPV), HYD ENG2A	783153	EIU2FAD	1	77-ECAM
HCU (TRPV), HYD ENG2A	783153	EIU2FAD	1	78-CFDS
HCU (TRPV), HYD ENG2B	783153	EIU2FAD	1	77-ECAM
HCU (TRPV), HYD ENG2B	783153	EIU2FAD	1	78-CFDS
HCU (TRPV), J5, ECU	783151	EIU1FAD	1	77-ECAM

EFF : ALL

SROS

I-CFDS

Page 87
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
HCU (TRPV), J5, ECU	783151	EIU1FAD	2	77-ECAM
HCU (TRPV), J5, ECU	783151	EIU2FAD	1	77-ECAM
HCU (TRPV), J5, ECU	783151	EIU2FAD	2	77-ECAM
HCU (TRPV), J6, ECU	783151	EIU1FAD	1	77-ECAM
HCU (TRPV), J6, ECU	783151	EIU1FAD	2	77-ECAM
HCU (TRPV), J6, ECU	783151	EIU2FAD	1	77-ECAM
HCU (TRPV), J6, ECU	783151	EIU2FAD	2	77-ECAM
HCU ENG1A	783151	EIU1FAD	1	77-ECAM
HCU ENG1A	783151	EIU1FAD	1	78-CFDS
HCU ENG1A	783151	EIU1FAD	2	77-ECAM
HCU ENG1B	783151	EIU1FAD	1	77-ECAM
HCU ENG1B	783151	EIU1FAD	1	78-CFDS
HCU ENG1B	783151	EIU1FAD	2	77-ECAM
HCU ENG2A	783151	EIU2FAD	1	77-ECAM
HCU ENG2A	783151	EIU2FAD	1	78-CFDS
HCU ENG2A	783151	EIU2FAD	2	77-ECAM
HCU ENG2B	783151	EIU2FAD	1	77-ECAM
HCU ENG2B	783151	EIU2FAD	1	78-CFDS
HCU ENG2B	783151	EIU2FAD	2	77-ECAM
HCU(TRPV OPEN) ENG1A	783153	EIU1FAD	1	77-ECAM
HCU(TRPV OPEN) ENG1B	783153	EIU1FAD	1	77-ECAM
HCU(TRPV OPEN) ENG2A	783153	EIU2FAD	1	77-ECAM
HCU(TRPV OPEN) ENG2B	783153	EIU2FAD	1	77-ECAM
HCU, TRSOV, HYD ENG1A	783153	EIU1FAD	1	77-ECAM
HCU, TRSOV, HYD ENG1B	783153	EIU1FAD	1	77-ECAM
HCU, TRSOV, HYD ENG2A	783153	EIU2FAD	1	77-ECAM
HCU, TRSOV, HYD ENG2B	783153	EIU2FAD	1	77-ECAM
HFDR1(1RE1)/ATSU1(1TX1)	231133	ATSU	3	23-CFDS
HFDR1(3RE1)/ATSU1(1TX1)	231133	ATSU	1	23-CFDS
HFDR1(3RE1)/ATSU1(1TX1)	231133	ATSU	1	23-ECAM
HF1 (3RE1)	231133	HF 1	1	23-CFDS
HF1 (3RE1)/COAX	231133	HF 1	1	23-CFDS
HF1 ANTENNA (5RE)/FEEDER (6RE1)/CPLR (4RE1)/COAX	231111	HF 1	1	23-CFDS
R HF1 COUPLER(4RE1)/FEEDER (6RE1)/ANTENNA(5RE)	231133	HF 1	1	23-CFDS
HF1 CPLR (4RE1)	231133	HF 1	1	23-CFDS
HF1 CPLR (4RE1)/FEEDER (6RE1)/ANTENNA (5RE)	231133	HF 1	1	23-CFDS
R HF1 CPLR(4RE1)/COAX/ FEEDER(6RE1)/ANT(5RE)	231133	HF 1	1	23-CFDS
HF1 NO DATA FROM CFDIU	313234	HF 1	2	31-CFDS
HF1 NO DATA FROM CFDIU	313234	HF 1	2	31-ECAM
HF1 NO DATA FROM CONTROL SOURCE	23XXXX	HF 1	1	23-CFDS
HF1 TRANSCEIVER	231133	HF 1	1	23-CFDS
HF1: CHECK HF ANTENNA COUPLER	231133	HF 1	1	23-CFDS
R HF2 COUPLER(4RE2)/FEEDER (6RE2)/ANTENNA(5RE)	231133	HF 2	1	23-CFDS
HF2 CPLR (4RE2)/FEEDER (6RE2)/ANTENNA (5RE)	231133	HF 2	1	23-CFDS
HF2 NO DATA FROM CFDIU	313234	HF 2	2	31-CFDS
HF2 NO DATA FROM CFDIU	313234	HF 2	2	31-ECAM
HF2 NO DATA FROM CONTROL SOURCE	23XXXX	HF 2	1	23-CFDS

EFF : ALL

SR0S

I-CFDS

Page 88
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
HF2 TRANSCEIVER	231133	HF 2	1	23-CFDS
HIGH OIL TEMPERATURE	ASD	APU	*	49-ECAM
HMU (FMV) ENG1A	731110	EIU1FAD	1	73-CFDS
HMU (FMV) ENG1A	731110	EIU1FAD	1	77-ECAM
HMU (FMV) ENG1A	732110	EIU1FAD	1	73-CFDS
HMU (FMV) ENG1A	732110	EIU1FAD	1	77-ECAM
HMU (FMV) ENG1B	731110	EIU1FAD	1	73-CFDS
HMU (FMV) ENG1B	731110	EIU1FAD	1	77-ECAM
HMU (FMV) ENG1B	732110	EIU1FAD	1	73-CFDS
HMU (FMV) ENG1B	732110	EIU1FAD	1	77-ECAM
HMU (FMV) ENG2A	731110	EIU2FAD	1	73-CFDS
HMU (FMV) ENG2A	731110	EIU2FAD	1	77-ECAM
HMU (FMV) ENG2A	732110	EIU2FAD	1	73-CFDS
HMU (FMV) ENG2A	732110	EIU2FAD	1	77-ECAM
HMU (FMV) ENG2B	731110	EIU2FAD	1	73-CFDS
HMU (FMV) ENG2B	731110	EIU2FAD	1	77-ECAM
HMU (FMV) ENG2B	732110	EIU2FAD	1	73-CFDS
HMU (FMV) ENG2B	732110	EIU2FAD	1	77-ECAM
HMU (OSG), J7 ENG1A	732110	EIU1FAD	S	73-CFDS
HMU (OSG), J7 ENG1A	732110	EIU1FAD	1	73-CFDS
HMU (OSG), J7 ENG1A	732110	EIU1FAD	1	77-ECAM
HMU (OSG), J7 ENG1A	732110	EIU1FAD	3	73-CFDS
HMU (OSG), J7 ENG1B	732110	EIU1FAD	S	73-CFDS
HMU (OSG), J7 ENG1B	732110	EIU1FAD	1	73-CFDS
HMU (OSG), J7 ENG1B	732110	EIU1FAD	1	77-ECAM
HMU (OSG), J7 ENG1B	732110	EIU1FAD	3	73-CFDS
HMU (OSG), J7 ENG2A	732110	EIU2FAD	S	73-CFDS
HMU (OSG), J7 ENG2A	732110	EIU2FAD	1	73-CFDS
HMU (OSG), J7 ENG2A	732110	EIU2FAD	1	77-ECAM
HMU (OSG), J7 ENG2A	732110	EIU2FAD	3	73-CFDS
HMU (OSG), J7 ENG2B	732110	EIU2FAD	S	73-CFDS
HMU (OSG), J7 ENG2B	732110	EIU2FAD	1	73-CFDS
HMU (OSG), J7 ENG2B	732110	EIU2FAD	1	77-ECAM
HMU (OSG), J7 ENG2B	732110	EIU2FAD	3	73-CFDS
HP BLEED-V 4000HA1	361151	BMC 1	1	36-ECAM
HP BLEED-V 4000HA1	361151	BMC 1	3	36-CFDS
HP BLEED-V 4000HA1 OR SENSE LINE	361151	BMC 1	1	36-ECAM
HP BLEED-V 4000HA1 OR SENSE LINE	361151	BMC 1	1	36-OBSV
HP BLEED-V 4000HA1 OR SENSE LINE	361151	BMC 1	3	36-CFDS
HP BLEED-V 4000HA1 OR SOLENOID 11HA1	361151	BMC 1	3	36-CFDS
HP BLEED-V 4000HA1 OR SOLENOID 4029KS1	361151	BMC 1	3	36-CFDS
HP BLEED-V 4000HA2	361151	BMC 2	1	36-ECAM
HP BLEED-V 4000HA2	361151	BMC 2	3	36-CFDS
HP BLEED-V 4000HA2 OR SENSE LINE	361151	BMC 2	1	36-ECAM
HP BLEED-V 4000HA2 OR SENSE LINE	361151	BMC 2	1	36-OBSV
HP BLEED-V 4000HA2 OR SENSE LINE	361151	BMC 2	3	36-CFDS
HP BLEED-V 4000HA2 OR SOLENOID 11HA2	361151	BMC 2	3	36-CFDS
HP BLEED-V 4000HA2 OR SOLENOID 4029KS2	361151	BMC 2	3	36-CFDS

EFF : ALL

SROS

I-CFDS

Page 89
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
HPC (OPERAT. LINE) ENG1A	733300	EIU1FAD	2	77-ECAM
HPC (OPERAT. LINE) ENG1B	733300	EIU1FAD	2	77-ECAM
HPC (OPERAT. LINE) ENG2A	733300	EIU2FAD	2	77-ECAM
HPC (OPERAT. LINE) ENG2B	733300	EIU2FAD	2	77-ECAM
HPTC VLV (POS), HMU ENG1A	752110	EIU1FAD	1	77-ECAM
HPTC VLV (POS), HMU ENG1A	752110	EIU1FAD	2	77-ECAM
HPTC VLV (POS), HMU ENG1B	752110	EIU1FAD	1	77-ECAM
HPTC VLV (POS), HMU ENG1B	752110	EIU1FAD	2	77-ECAM
HPTC VLV (POS), HMU ENG2A	752110	EIU2FAD	1	77-ECAM
HPTC VLV (POS), HMU ENG2A	752110	EIU2FAD	2	77-ECAM
HPTC VLV (POS), HMU ENG2B	752110	EIU2FAD	1	77-ECAM
HPTC VLV (POS), HMU ENG2B	752110	EIU2FAD	2	77-ECAM
HPTC VLV, J11, ECU	752110	EIU1FAD	1	77-ECAM
HPTC VLV, J11, ECU	752110	EIU2FAD	1	77-ECAM
HPTC VLV, J11, ECU ENG1A	752110	EIU1FAD	S	75-CFDS
HPTC VLV, J11, ECU ENG1A	752110	EIU1FAD	2	77-ECAM
HPTC VLV, J11, ECU ENG2A	752110	EIU2FAD	S	75-CFDS
HPTC VLV, J11, ECU ENG2A	752110	EIU2FAD	2	77-ECAM
HPTC VLV, J12, ECU	752110	EIU1FAD	1	77-ECAM
HPTC VLV, J12, ECU	752110	EIU2FAD	1	77-ECAM
HPTC VLV, J12, ECU ENG1B	752110	EIU1FAD	S	75-CFDS
HPTC VLV, J12, ECU ENG1B	752110	EIU1FAD	2	77-ECAM
HPTC VLV, J12, ECU ENG2B	752110	EIU2FAD	S	75-CFDS
HPTC VLV, J12, ECU ENG2B	752110	EIU2FAD	2	77-ECAM
ICE DETECTOR 1	308100	CFDS	1	30-ECAM
ICE DETECTOR 1	308100	CFDS	2	30-ECAM
ICE DETECTOR 2	308100	CFDS	1	30-ECAM
ICE DETECTOR 2	308100	CFDS	2	30-ECAM
IDG COOLER 1	731160	AC GEN	1	24-ECAM
IDG COOLER 1	731160	AC GEN	2	24-ECAM
IDG COOLER 2	731160	AC GEN	1	24-ECAM
IDG COOLER 2	731160	AC GEN	2	24-ECAM
IDG DISC/IDG1(E1-4000XU) PMG/GCU1 (1XU1)	242151	AC GEN	1	24-ECAM
IDG DISC/IDG2(E2-4000XU) PMG/GCU2 (1XU2)	242151	AC GEN	1	24-ECAM
IDG, FRV(OIL TEMP) ENG1A	794000	EIU1FAD	S	79-CFDS
IDG, FRV(OIL TEMP) ENG1A	794000	EIU1FAD	2	77-ECAM
IDG, FRV(OIL TEMP) ENG1B	794000	EIU1FAD	2	77-ECAM
IDG, FRV(OIL TEMP) ENG2A	794000	EIU2FAD	S	79-CFDS
IDG, FRV(OIL TEMP) ENG2A	794000	EIU2FAD	2	77-ECAM
IDG, FRV(OIL TEMP) ENG2B	794000	EIU2FAD	S	79-CFDS
IDG, FRV(OIL TEMP) ENG2B	794000	EIU2FAD	2	77-ECAM
IDG1 (E1-4000XU)	242151	AC GEN	1	24-ECAM
IDG1 (E1-4000XU) EXC FLD /GCU1 (1XU1)	242151	AC GEN	1	24-ECAM
IDG1 (E1-4000XU) GEN CT/ GCU1 (1XU1)	242151	AC GEN	1	24-ECAM
IDG1 (E1-4000XU) LOP SW/ GCU1 (1XU1)	242151	AC GEN	3	24-CFDS
IDG1 (E1-4000XU) LOW OIL PRESSURE	242151	AC GEN	1	24-ECAM
IDG1 (E1-4000XU) MANUAL DISCONNECT	242151	AC GEN	1	24-ECAM
IDG1 (E1-4000XU) OIL DELTA TEMP/GCU1 (1XU1)	242151	AC GEN	2	24-ECAM

EFF : ALL

SR0S

I-CFDS

Page 90
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
IDG1 (E1-4000XU) OIL IN TEMP/GCU1 (1XU1)	242151	AC GEN	3	24-CFDS
IDG1 (E1-4000XU) OIL IN TEMP/GCU1 (1XU1)	242151	AC GEN	3	24-ECAM
IDG1 (E1-4000XU) OIL OUT TEMP SENSE/GCU1 (1XU1)	242151	AC GEN	1	24-ECAM
IDG1 (E1-4000XU) OIL OUT TEMP/GCU1 (1XU1)	242151	AC GEN	3	24-CFDS
IDG1 (E1-4000XU) OIL OUT TEMP/GCU1 (1XU1)	242151	AC GEN	3	24-ECAM
IDG1 (E1-4000XU) PMG/ GCU1 (1XU1)	242151	AC GEN	1	24-ECAM
IDG1 (E1-4000XU) PMG/ GCU1 (1XU1)	242151	AC GEN	2	24-ECAM
IDG1 (E1-4000XU) SERVO VLV/GCU1 (1XU1)	242151	AC GEN	1	24-ECAM
IDG1 (E1-4000XU) TEMP SENSE/GCU1 (1XU1)	242151	AC GEN	1	24-ECAM
IDG1 (E1-4000XU) THERMAL DISC FAILED	242151	AC GEN	1	24-ECAM
IDG1 (E1-4000XU) THERMAL DISCONNECT	242151	AC GEN	1	24-ECAM
IDG1 (E1-4000XU)/GCU1 (1XU1)	242151	AC GEN	1	24-ECAM
IDG1 (E1-4000XU)/GCU1 (1XU1)/WRG: POR	242151	AC GEN	1	24-ECAM
IDG1 (E1-4000XU)/RELAY (3XT)/GCU1 (1XU1)	242151	AC GEN	1	24-CFDS
IDG1 (E1-4000XU)/RELAY (3XT)/GCU1 (1XU1)	242151	AC GEN	1	24-ECAM
IDG1 (GEN DIODE)	242151	AC GEN	1	24-ECAM
IDG1 (OVERTEMP)	242151	AC GEN	1	24-ECAM
IDG1 BULB TOLERANCE	242151	AC GEN	1	24-CFDS
IDG1 BULB TOLERANCE	242151	AC GEN	1	24-ECAM
IDG1 DISCONNECTED	242151	AC GEN	1	24-ECAM
IDG1 HIGH DELTA TEMP	242151	AC GEN	2	24-ECAM
IDG1 LOW OIL PRESSURE	242151	AC GEN	1	24-ECAM
IDG1(E1-4000XU)/SERVO VL	242151	AC GEN	1	24-ECAM
IDG1(E1-4000XU)OIL LEVEL SENSOR/GCU1(1XU1)	242151	AC GEN	2	24-CFDS
IDG2 (E2-4000XU)	242151	AC GEN	1	24-ECAM
IDG2 (E2-4000XU) EXC FLD /GCU2 (1XU2)	242151	AC GEN	1	24-ECAM
IDG2 (E2-4000XU) GEN CT/ GCU2 (1XU2)	242151	AC GEN	1	24-ECAM
IDG2 (E2-4000XU) LOP SW/ GCU2 (1XU2)	242151	AC GEN	3	24-CFDS
IDG2 (E2-4000XU) LOW OIL PRESSURE	242151	AC GEN	1	24-ECAM
IDG2 (E2-4000XU) MANUAL DISCONNECT	242151	AC GEN	1	24-ECAM
IDG2 (E2-4000XU) OIL DELTA TEMP/GCU2 (1XU2)	242151	AC GEN	2	24-ECAM
IDG2 (E2-4000XU) OIL IN TEMP/GCU2 (1XU2)	242151	AC GEN	3	24-CFDS
IDG2 (E2-4000XU) OIL IN TEMP/GCU2 (1XU2)	242151	AC GEN	3	24-ECAM
IDG2 (E2-4000XU) OIL OUT TEMP SENSE/GCU2 (1XU2)	242151	AC GEN	1	24-ECAM
IDG2 (E2-4000XU) OIL OUT TEMP/GCU2 (1XU2)	242151	AC GEN	3	24-CFDS
IDG2 (E2-4000XU) OIL OUT TEMP/GCU2 (1XU2)	242151	AC GEN	3	24-ECAM
IDG2 (E2-4000XU) PMG/ GCU2 (1XU2)	242151	AC GEN	1	24-ECAM
IDG2 (E2-4000XU) PMG/ GCU2 (1XU2)	242151	AC GEN	2	24-ECAM
IDG2 (E2-4000XU) SERVO VLV/GCU2 (1XU2)	242151	AC GEN	1	24-ECAM
IDG2 (E2-4000XU) TEMP SENSE/GCU2 (1XU2)	242151	AC GEN	1	24-ECAM
IDG2 (E2-4000XU) THERMAL DISC FAILED	242151	AC GEN	1	24-ECAM
IDG2 (E2-4000XU) THERMAL DISCONNECT	242151	AC GEN	1	24-ECAM
IDG2 (E2-4000XU)/GCU2 (1XU2)	242151	AC GEN	1	24-ECAM
IDG2 (E2-4000XU)/GCU2 (1XU2)/WRG: POR	242151	AC GEN	1	24-ECAM
IDG2 (E2-4000XU)/RELAY (4XT)/GCU2 (1XU2)	242151	AC GEN	1	24-CFDS
IDG2 (E2-4000XU)/RELAY (4XT)/GCU2 (1XU2)	242151	AC GEN	1	24-ECAM

EFF : ALL

SR0S

I-CFDS

Page 91
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
IDG2 (GEN DIODE)	242151	AC GEN	1	24-ECAM
IDG2 (OVERTEMP)	242151	AC GEN	1	24-ECAM
IDG2 BULB TOLERANCE	242151	AC GEN	1	24-CFDS
IDG2 BULB TOLERANCE	242151	AC GEN	1	24-ECAM
IDG2 DISCONNECTED	242151	AC GEN	1	24-ECAM
IDG2 HIGH DELTA TEMP	242151	AC GEN	2	24-ECAM
IDG2 LOW OIL PRESSURE	242151	AC GEN	1	24-ECAM
IDG2(E2-4000XU)/SERVO VL	242151	AC GEN	1	24-ECAM
IDG2(E2-4000XU)OIL LEVEL SENSOR/GCU2(1XU2)	242151	AC GEN	2	24-CFDS
IGN 1, ECU ENG1A	740000	EIU1FAD	1	74-CFDS
IGN 1, ECU ENG1A	740000	EIU1FAD	1	77-ECAM
IGN 1, ECU ENG1B	740000	EIU1FAD	1	74-CFDS
IGN 1, ECU ENG1B	740000	EIU1FAD	1	77-ECAM
IGN 1, ECU ENG2B	740000	EIU2FAD	1	74-CFDS
IGN 1, ECU ENG2B	740000	EIU2FAD	1	77-ECAM
IGN 2, ECU ENG1B	740000	EIU1FAD	1	74-CFDS
IGN 2, ECU ENG1B	740000	EIU1FAD	1	77-ECAM
IGN 2, ECU ENG1B	740000	EIU1FAD	2	77-ECAM
IGN 2, ECU ENG2B	740000	EIU2FAD	1	74-CFDS
IGN 2, ECU ENG2B	740000	EIU2FAD	1	77-ECAM
IGN 2, ECU ENG2B	740000	EIU2FAD	2	77-ECAM
IGNITION EXCITER P10	494138	APU	1	49-ECAM
IGNITION UNIT (8030KM)	494138	APU	1	49-CFDS
IGNITION UNIT (8030KM)	494138	APU	1	49-ECAM
IGNITION UNIT (8030KM) / FUEL CTL UNIT (8022KM)	494138	APU	1	49-ECAM
IGNITION UNIT P10	494138	APU	1	49-CFDS
IGNITION UNIT P10	494138	APU	1	49-ECAM
IGNITION UNIT P10 OR FUEL CTL UNIT P19	494138	APU	1	49-ECAM
IGN1, ECU ENG2A	740000	EIU2FAD	1	74-CFDS
IGN1, ECU ENG2A	740000	EIU2FAD	1	77-ECAM
IGN2, ECU ENG1A	740000	EIU1FAD	1	74-CFDS
IGN2, ECU ENG1A	740000	EIU1FAD	1	77-ECAM
IGN2, ECU ENG1A	740000	EIU1FAD	2	77-ECAM
IGN2, ECU ENG2A	740000	EIU2FAD	1	74-CFDS
IGN2, ECU ENG2A	740000	EIU2FAD	1	77-ECAM
IGN2, ECU ENG2A	740000	EIU2FAD	2	77-ECAM
IGV ACTR (8014KM)	492351	APU	1	49-ECAM
IGV ACTR P21 OR FUEL CTL UNIT P19	492351	APU	1	49-ECAM
IGV ACTUATOR (8014KM)	492351	APU	1	49-CFDS
R IGV ACTUATOR (8014KM)	492351	APU	1	49-ECAM
IGV ACTUATOR (8014KM)	492351	APU	2	49-ECAM
IGV ACTUATOR (8014KM) / ECB (59KD)	492351	APU	1	49-ECAM
R IGV ACTUATOR (8014KM) / ECB (59KD)	492351	APU	2	49-ECAM
R IGV ACTUATOR (8022KM) / FCU(8022KM) / ECB (59KD)	492351	APU	1	49-ECAM
IGV ACTUATOR P21	492351	APU	1	49-CFDS
IGV ACTUATOR P21	492351	APU	2	49-ECAM

EFF : ALL

SROS

I-CFDS

Page 92
May 01/08

CFDS MESSAGES		ATA	SOURCE	CLASS	CH-PB101
R	IGV ACTUATOR P21 / ECB (59KD)	492351	APU	1	49-ECAM
	IGV ACTUATOR(8014KM)/FCU (8022KM)/STRT MOTOR(8KA)	492351	APU	1	49-ECAM
	ILS GLIDE ANTENNA (4RT)	343611	ILS 1	1	34-EFIS
	ILS GLIDE ANTENNA (4RT)	343611	ILS 2	1	34-EFIS
	ILS LOCALIZER ANTENNA (3RT)	343611	ILS 1	1	34-EFIS
	ILS LOCALIZER ANTENNA (3RT)	343611	ILS 2	1	34-EFIS
	ILS1 (2RT1)/GPWC (1WZ)	343631	GPWC	1	34-ECAM
	ILS1 (2RT1)/GPWC (1WZ)	343631	GPWC	1	34-LOCAL
	ILS1 (2RT1)/GPWC (1WZ)	343631	GPWC	1	34-OBSV
	ILS1 (2RT1)/GPWC (1WZ)	343631	GPWC	3	34-CFDS
	ILS1(2RT1)	343631	ILS 1	1	34-ECAM
	ILS1(40RT1)/DMC1(1WT1)	343631	EIS 1	1	34-CFDS
	ILS1(40RT1)/DMC1(1WT1)	343631	EIS 1	1	34-ECAM
	ILS1(40RT1)/DMC1(1WT1)	343631	EIS 1	1	34-EFIS
	ILS1(40RT1)/DMC2(1WT2)	343631	EIS 2	1	34-CFDS
	ILS1(40RT1)/DMC2(1WT2)	343631	EIS 2	1	34-ECAM
	ILS1(40RT1)/DMC2(1WT2)	343631	EIS 2	1	34-EFIS
	ILS1(40RT1)/DMC3(1WT3)	343631	EIS 3	1	34-CFDS
	ILS1(40RT1)/DMC3(1WT3)	343631	EIS 3	1	34-ECAM
	ILS1(40RT1)/DMC3(1WT3)	343631	EIS 3	1	34-EFIS
	ILS1(40RT1)/GPWC(100SG)	343600	GPWC	1	34-ECAM
	ILS1(40RT1)/GPWC(100SG)	343600	GPWC	3	34-CFDS
	ILS1(40RT1)/GPWC(100SG)	343631	GPWC	1	34-ECAM
	ILS1(40RT1)/GPWC(100SG)	343631	GPWC	3	34-CFDS
	ILS2(2RT2)	343631	ILS 2	1	34-ECAM
	ILS2(40RT2)/DMC1(1WT1)	343631	EIS 1	1	34-CFDS
	ILS2(40RT2)/DMC1(1WT1)	343631	EIS 1	1	34-ECAM
	ILS2(40RT2)/DMC1(1WT1)	343631	EIS 1	1	34-EFIS
	ILS2(40RT2)/DMC2(1WT2)	343631	EIS 2	1	34-CFDS
	ILS2(40RT2)/DMC2(1WT2)	343631	EIS 2	1	34-ECAM
	ILS2(40RT2)/DMC2(1WT2)	343631	EIS 2	1	34-EFIS
	ILS2(40RT2)/DMC3(1WT3)	343631	EIS 3	1	34-CFDS
	ILS2(40RT2)/DMC3(1WT3)	343631	EIS 3	1	34-ECAM
	ILS2(40RT2)/DMC3(1WT3)	343631	EIS 3	1	34-EFIS
	INDICATOR 6QT	284222	FUEL	3	28-CFDS
	INHIBIT SIGNAL FROM CARGO DOOR YELLOW SYSTEM	275100	SFCC 1	3	27-CFDS
	INHIBIT SIGNAL FROM CARGO DOOR YELLOW SYSTEM	275100	SFCC 2	3	27-CFDS
	INHIBIT SIGNAL FROM CARGO DOOR YELLOW SYSTEM	278100	SFCC 1	3	27-CFDS
	INHIBIT SIGNAL FROM CARGO DOOR YELLOW SYSTEM	278100	SFCC 2	3	27-CFDS
	INLET BYPASS V 16HQ	212655	AEVC	1	21-ECAM
	INLET FLAP ACTR (4015KM)	491651	APU	1	49-ECAM
	INLET FLAP ACTR (4015KM)	491651	APU	2	49-ECAM
	INLET GUIDE VANE ACTR P21	492351	APU	1	49-CFDS
	INLET GUIDE VANE ACTR P21	492351	APU	1	49-ECAM
	INLET GUIDE VANE ACTR P21	492353	APU	1	49-ECAM
	INLET OVERHEAT	ASD	APU	*	49-ECAM
	INLET PRESS XDCR P22	495121	APU	2	49-ECAM

EFF : ALL

SROS

I-CFDS

Page 93
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
INLET PRESS XDCR(8048KM)	495121	APU	2	49-ECAM
INLET T-P SNSR (8013KM)	492317	APU	1	49-CFDS
INLET TEMP SENSOR (8010KM)	492314	APU	3	49-CFDS
INLET TEMP SENSOR P6	492314	APU	3	49-CFDS
INLET TEMP/PRESS SNSR P22	492317	APU	1	49-CFDS
INV LAY	233331	CIDS 1	3	23-CFDS
INV LAY	233331	CIDS 2	3	23-CFDS
INV LAY	233634	CIDS 1	3	23-CFDS
INV LAY	233634	CIDS 2	3	23-CFDS
INVALID ATSU CONFIG /ATSU1(1TX1)	462134	ACARSMU	1	46-CFDS
INVALID ATSU CONFIG /ATSU1(1TX1)	462134	ATSU	1	46-CFDS
INVALID ATSU CONFIG /ATSU1(1TX1)	462134	ATSU	1	46-ECAM
INVALID ATSU CONFIG /ATSU1(1TX1)	462134	ATSU	1	46-OBSV
INVALID DATABASE	313634	DMU	3	31-ECAM
INVALID OP SOFT	313634	DMU	2	31-ECAM
INVALID OP. SOFTWARE	313634	DMU	3	31-ECAM
IR1	341234	EFCS 1	1	27-ECAM
IR1	341234	EFCS 1	1	34-ECAM
IR1	341234	EFCS 1	2	27-ECAM
IR1	341234	EFCS 2	1	27-ECAM
IR1	341234	EFCS 2	1	34-ECAM
IR1	341234	EFCS 2	2	27-ECAM
IR1 - BUS 2	341234	EFCS 1	2	27-ECAM
IR1 - BUS 2	341234	EFCS 2	2	27-ECAM
IR1 - BUS 3	341234	EFCS 1	1	27-ECAM
IR1 - BUS 3	341234	EFCS 1	1	34-EFIS
IR1 - BUS 3	341234	EFCS 2	1	27-ECAM
IR1 - BUS 3	341234	EFCS 2	1	34-EFIS
IR2	341234	EFCS 1	1	27-ECAM
IR2	341234	EFCS 1	1	34-ECAM
IR2	341234	EFCS 1	2	27-ECAM
IR2	341234	EFCS 2	1	27-ECAM
IR2	341234	EFCS 2	1	34-ECAM
IR2	341234	EFCS 2	2	27-ECAM
IR2 - BUS 2	341234	EFCS 1	2	22-ECAM
IR2 - BUS 2	341234	EFCS 1	2	27-ECAM
IR2 - BUS 2	341234	EFCS 2	2	27-ECAM
IR2 OR BUS 3 TO ELAC1	341234	EFCS 1	1	27-ECAM
IR2 OR BUS 3 TO ELAC1	341234	EFCS 1	1	34-EFIS
IR2 OR BUS 3 TO ELAC1	341234	EFCS 1	2	27-ECAM
IR2 OR BUS 3 TO ELAC1	341234	EFCS 2	1	27-ECAM
IR2 OR BUS 3 TO ELAC1	341234	EFCS 2	1	34-EFIS
IR2 OR BUS 3 TO ELAC1	341234	EFCS 2	2	27-ECAM
IR3	341234	EFCS 1	1	27-ECAM
IR3	341234	EFCS 1	1	34-ECAM
IR3	341234	EFCS 1	2	27-ECAM
IR3	341234	EFCS 2	1	27-ECAM
IR3	341234	EFCS 2	1	34-ECAM

EFF : ALL

SR0S

I-CFDS

Page 94
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
IR3	341234	EFCS 2	2	27-ECAM
IR3 - BUS 2	341234	EFCS 1	1	27-ECAM
IR3 - BUS 2	341234	EFCS 1	1	34-EFIS
IR3 - BUS 2	341234	EFCS 2	1	27-ECAM
IR3 - BUS 2	341234	EFCS 2	1	34-EFIS
IR3 - BUS 3	341234	EFCS 1	1	27-ECAM
IR3 - BUS 3	341234	EFCS 1	1	34-EFIS
IR3 - BUS 3	341234	EFCS 2	1	27-ECAM
IR3 - BUS 3	341234	EFCS 2	1	34-EFIS
ISOL V 24HQ	212655	AEVC	1	21-ECAM
J1, 115 VAC, ECU ENG1A	715100	EIU1FAD	1	71-CFDS
J1, 115 VAC, ECU ENG1A	715100	EIU1FAD	1	77-ECAM
J1, 115 VAC, ECU ENG1B	715100	EIU1FAD	1	71-CFDS
J1, 115 VAC, ECU ENG1B	715100	EIU1FAD	1	77-ECAM
J1, 115 VAC, ECU ENG2A	715100	EIU2FAD	1	71-CFDS
J1, 115 VAC, ECU ENG2A	715100	EIU2FAD	1	77-ECAM
J1, 115 VAC, ECU ENG2B	715100	EIU2FAD	1	71-CFDS
J1, 115 VAC, ECU ENG2B	715100	EIU2FAD	1	77-ECAM
J14(ID FAULT), ECU	732150	EIU1FAD	1	73-CFDS
J14(ID FAULT), ECU	732150	EIU1FAD	1	77-ECAM
J14(ID FAULT), ECU	732150	EIU2FAD	1	73-CFDS
J14(ID FAULT), ECU	732150	EIU2FAD	1	77-ECAM
J14(WRONG), BSV(CL)	732150	EIU1FAD	1	73-CFDS
J14(WRONG), BSV(CL)	732150	EIU1FAD	1	77-ECAM
J14(WRONG), BSV(CL)	732150	EIU2FAD	1	73-CFDS
J14(WRONG), BSV(CL)	732150	EIU2FAD	1	77-ECAM
J14(WRONG), BSV, ECU	732150	EIU1FAD	1	73-CFDS
J14(WRONG), BSV, ECU	732150	EIU1FAD	1	77-ECAM
J14(WRONG), BSV, ECU	732150	EIU2FAD	1	73-CFDS
J14(WRONG), BSV, ECU	732150	EIU2FAD	1	77-ECAM
J14, ECU (ENG IDENT) ENG1A	732150	EIU1FAD	1	73-CFDS
J14, ECU (ENG IDENT) ENG1A	732150	EIU1FAD	1	77-ECAM
J14, ECU (ENG IDENT) ENG1B	732150	EIU1FAD	1	73-CFDS
J14, ECU (ENG IDENT) ENG1B	732150	EIU1FAD	1	77-ECAM
J14, ECU (ENG IDENT) ENG2A	732150	EIU2FAD	1	73-CFDS
J14, ECU (ENG IDENT) ENG2A	732150	EIU2FAD	1	77-ECAM
J14, ECU (ENG IDENT) ENG2B	732150	EIU2FAD	1	73-CFDS
J14, ECU (ENG IDENT) ENG2B	732150	EIU2FAD	1	77-ECAM
J14, ECU (ENG IDENT) ENG2B	732150	EIU2FAD	3	73-CFDS
J14, ECU (ENG IDENT) ENG2B	732150	EIU2FAD	3	77-ECAM
J14WRONG, ECU ENTRY	732100	EIU1FAD	1	73-CFDS
J14WRONG, ECU ENTRY	732100	EIU1FAD	1	77-ECAM
J14WRONG, ECU ENTRY	732100	EIU2FAD	1	73-CFDS
J14WRONG, ECU ENTRY	732100	EIU2FAD	1	77-ECAM
J2, 115 VAC, ECU ENG1A	715100	EIU1FAD	1	71-CFDS
J2, 115 VAC, ECU ENG1A	715100	EIU1FAD	1	77-ECAM
J2, 115 VAC, ECU ENG1B	715100	EIU1FAD	1	71-CFDS
J2, 115 VAC, ECU ENG1B	715100	EIU1FAD	1	77-ECAM

EFF : ALL

SR0S

I-CFDS

Page 95
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
J2, 115 VAC, ECU ENG2A	715100	EIU2FAD	1	71-CFDS
J2, 115 VAC, ECU ENG2A	715100	EIU2FAD	1	77-ECAM
J2, 115 VAC, ECU ENG2B	715100	EIU2FAD	1	71-CFDS
J2, 115 VAC, ECU ENG2B	715100	EIU2FAD	1	77-ECAM
J3 (INSTINCT DISC) ENG1A	715100	EIU1FAD	S	71-CFDS
J3 (INSTINCT DISC) ENG1A	715100	EIU1FAD	1	22-ECAM
J3 (INSTINCT DISC) ENG1A	715100	EIU1FAD	1	77-ECAM
J3 (INSTINCT DISC) ENG1A	715100	EIU1FAD	2	77-ECAM
J3 (INSTINCT DISC) ENG1B	715100	EIU1FAD	S	71-CFDS
J3 (INSTINCT DISC) ENG1B	715100	EIU1FAD	1	22-ECAM
J3 (INSTINCT DISC) ENG1B	715100	EIU1FAD	1	77-ECAM
J3 (INSTINCT DISC) ENG1B	715100	EIU1FAD	2	77-ECAM
J3 (INSTINCT DISC) ENG2A	715100	EIU2FAD	S	71-CFDS
J3 (INSTINCT DISC) ENG2A	715100	EIU2FAD	1	22-ECAM
J3 (INSTINCT DISC) ENG2A	715100	EIU2FAD	1	77-ECAM
J3 (INSTINCT DISC) ENG2A	715100	EIU2FAD	2	77-ECAM
J3 (INSTINCT DISC) ENG2B	715100	EIU2FAD	S	71-CFDS
J3 (INSTINCT DISC) ENG2B	715100	EIU2FAD	1	22-ECAM
J3 (INSTINCT DISC) ENG2B	715100	EIU2FAD	1	77-ECAM
J3 (INSTINCT DISC) ENG2B	715100	EIU2FAD	2	77-ECAM
J3, ADC1 ENG1A	715100	EIU1FAD	3	71-CFDS
J3, ADC1 ENG1B	715100	EIU1FAD	3	71-CFDS
J3, ADC1 ENG2A	715100	EIU2FAD	3	71-CFDS
J3, ADC1 ENG2B	715100	EIU2FAD	3	71-CFDS
J3, ADC1* ENG1A	715100	EIU1FAD	S	71-CFDS
J3, ADC1* ENG1B	715100	EIU1FAD	S	71-CFDS
J3, ADC1* ENG2A	715100	EIU2FAD	S	71-CFDS
J3, ADC1* ENG2B	715100	EIU2FAD	S	71-CFDS
J4, ADC2 ENG1A	715100	EIU1FAD	3	71-CFDS
J4, ADC2 ENG1B	715100	EIU1FAD	3	71-CFDS
J4, ADC2 ENG2A	715100	EIU2FAD	3	71-CFDS
J4, ADC2 ENG2B	715100	EIU2FAD	3	71-CFDS
J4, ADC2* ENG1A	715100	EIU1FAD	S	71-CFDS
J4, ADC2* ENG1B	715100	EIU1FAD	S	71-CFDS
J4, ADC2* ENG2A	715100	EIU2FAD	S	71-CFDS
J4, ADC2* ENG2B	715100	EIU2FAD	S	71-CFDS
J5, TR ACFT SW, ECU	715100	EIU1FAD	1	71-CFDS
J5, TR ACFT SW, ECU	715100	EIU1FAD	1	77-ECAM
J5, TR ACFT SW, ECU	715100	EIU2FAD	1	71-CFDS
J5, TR ACFT SW, ECU	715100	EIU2FAD	1	77-ECAM
J6, TR ACFT SW, ECU	715100	EIU1FAD	1	71-CFDS
J6, TR ACFT SW, ECU	715100	EIU1FAD	1	77-ECAM
J6, TR ACFT SW, ECU	715100	EIU2FAD	1	71-CFDS
J6, TR ACFT SW, ECU	715100	EIU2FAD	1	77-ECAM
J7/J8, HMU (SOV SW) ENG1A	732150	EIU1FAD	3	73-CFDS
J7/J8, HMU (SOV SW) ENG1A	732150	EIU1FAD	3	73-OBSV
J7/J8, HMU (SOV SW) ENG1B	732150	EIU1FAD	3	73-CFDS
J7/J8, HMU (SOV SW) ENG1B	732150	EIU1FAD	3	73-OBSV

EFF : ALL

SR0S

I-CFDS

Page 96
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
J7/J8, HMU (SOV SW) ENG2A	732150	EIU2FAD	3	73-CFDS
J7/J8, HMU (SOV SW) ENG2A	732150	EIU2FAD	3	73-OBSV
J7/J8, HMU (SOV SW) ENG2B	732150	EIU2FAD	3	73-CFDS
J7/J8, HMU (SOV SW) ENG2B	732150	EIU2FAD	3	73-OBSV
J7/J8, HMU (SOV SW)* ENG1A	732150	EIU1FAD	S	73-CFDS
J7/J8, HMU (SOV SW)* ENG1A	732150	EIU1FAD	S	73-OBSV
J7/J8, HMU (SOV SW)* ENG1B	732150	EIU1FAD	S	73-CFDS
J7/J8, HMU (SOV SW)* ENG1B	732150	EIU1FAD	S	73-OBSV
J7/J8, HMU (SOV SW)* ENG2A	732150	EIU2FAD	S	73-CFDS
J7/J8, HMU (SOV SW)* ENG2A	732150	EIU2FAD	S	73-OBSV
J7/J8, HMU (SOV SW)* ENG2B	732150	EIU2FAD	S	73-CFDS
J7/J8, HMU (SOV SW)* ENG2B	732150	EIU2FAD	S	73-OBSV
J7, BSV, ECU	732150	EIU1FAD	S	73-CFDS
J7, BSV, ECU	732150	EIU1FAD	2	77-ECAM
J7, BSV, ECU	732150	EIU2FAD	S	73-CFDS
J7, BSV, ECU	732150	EIU2FAD	2	77-ECAM
J7, FRV(SOL 1), ECU	732150	EIU1FAD	S	73-CFDS
J7, FRV(SOL 1), ECU	732150	EIU1FAD	2	77-ECAM
J7, FRV(SOL 1), ECU	732150	EIU2FAD	S	73-CFDS
J7, FRV(SOL 1), ECU	732150	EIU2FAD	2	77-ECAM
J7, FRV(SOL 2), ECU	732150	EIU1FAD	S	73-CFDS
J7, FRV(SOL 2), ECU	732150	EIU1FAD	2	77-ECAM
J7, FRV(SOL 2), ECU	732150	EIU2FAD	S	73-CFDS
J7, FRV(SOL 2), ECU	732150	EIU2FAD	2	77-ECAM
J7, HMU (NAC TM), ECU ENG1A	732150	EIU1FAD	S	73-CFDS
J7, HMU (NAC TM), ECU ENG1A	732150	EIU1FAD	S	77-ECAM
J7, HMU (NAC TM), ECU ENG2A	732150	EIU2FAD	S	73-CFDS
J7, HMU (NAC TM), ECU ENG2A	732150	EIU2FAD	S	77-ECAM
J7, HMU (VBV TM), ECU	732150	EIU1FAD	1	77-ECAM
J7, HMU (VBV TM), ECU	732150	EIU1FAD	2	77-ECAM
J7, HMU (VBV TM), ECU	732150	EIU2FAD	1	77-ECAM
J7, HMU (VBV TM), ECU	732150	EIU2FAD	2	77-ECAM
J7, HMU (VSV TM), ECU	732150	EIU1FAD	1	77-ECAM
J7, HMU (VSV TM), ECU	732150	EIU1FAD	2	77-ECAM
J7, HMU (VSV TM), ECU	732150	EIU2FAD	1	77-ECAM
J7, HMU (VSV TM), ECU	732150	EIU2FAD	2	77-ECAM
J7, HMU(BSVSOL), ECU	732150	EIU1FAD	S	73-CFDS
J7, HMU(BSVSOL), ECU	732150	EIU1FAD	1	73-CFDS
J7, HMU(BSVSOL), ECU	732150	EIU1FAD	1	77-ECAM
J7, HMU(BSVSOL), ECU	732150	EIU1FAD	2	77-ECAM
J7, HMU(BSVSOL), ECU	732150	EIU2FAD	S	73-CFDS
J7, HMU(BSVSOL), ECU	732150	EIU2FAD	1	73-CFDS
J7, HMU(BSVSOL), ECU	732150	EIU2FAD	1	77-ECAM
J7, HMU(BSVSOL), ECU	732150	EIU2FAD	2	77-ECAM
J7, HMU(FMV TM), ECU	732150	EIU1FAD	1	77-ECAM
J7, HMU(FMV TM), ECU	732150	EIU1FAD	2	77-ECAM
J7, HMU(FMV TM), ECU	732150	EIU2FAD	1	77-ECAM
J7, HMU(FMV TM), ECU	732150	EIU2FAD	2	77-ECAM

EFF : ALL

SR0S

I-CFDS

Page 97
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
J7, HMU(FMVRES), ECU	732150	EIU1FAD	S	73-CFDS
J7, HMU(FMVRES), ECU	732150	EIU1FAD	1	73-CFDS
J7, HMU(FMVRES), ECU	732150	EIU1FAD	1	77-ECAM
J7, HMU(FMVRES), ECU	732150	EIU1FAD	2	77-ECAM
J7, HMU(FMVRES), ECU	732150	EIU2FAD	S	73-CFDS
J7, HMU(FMVRES), ECU	732150	EIU2FAD	1	73-CFDS
J7, HMU(FMVRES), ECU	732150	EIU2FAD	1	77-ECAM
J7, HMU(FMVRES), ECU	732150	EIU2FAD	2	77-ECAM
J7, HMU(HPTCTM), ECU	732150	EIU1FAD	S	73-CFDS
J7, HMU(HPTCTM), ECU	732150	EIU1FAD	1	77-ECAM
J7, HMU(HPTCTM), ECU	732150	EIU1FAD	2	77-ECAM
J7, HMU(HPTCTM), ECU	732150	EIU2FAD	S	73-CFDS
J7, HMU(HPTCTM), ECU	732150	EIU2FAD	1	77-ECAM
J7, HMU(HPTCTM), ECU	732150	EIU2FAD	2	77-ECAM
J7, HMU(LPTCTM), ECU	732150	EIU1FAD	S	73-CFDS
J7, HMU(LPTCTM), ECU	732150	EIU1FAD	2	77-ECAM
J7, HMU(LPTCTM), ECU	732150	EIU2FAD	S	73-CFDS
J7, HMU(LPTCTM), ECU	732150	EIU2FAD	2	77-ECAM
J7, HMU(RAC TM), ECU	732150	EIU1FAD	S	73-CFDS
J7, HMU(RAC TM), ECU	732150	EIU1FAD	1	77-ECAM
J7, HMU(RAC TM), ECU	732150	EIU1FAD	2	77-ECAM
J7, HMU(RAC TM), ECU	732150	EIU2FAD	S	73-CFDS
J7, HMU(RAC TM), ECU	732150	EIU2FAD	1	77-ECAM
J7, HMU(RAC TM), ECU	732150	EIU2FAD	2	77-ECAM
J7, HMU (TBV TM), ECU ENG1A	732150	EIU1FAD	S	73-CFDS
J7, HMU (TBV TM), ECU ENG1A	732150	EIU1FAD	2	77-ECAM
J7, HMU (TBV TM), ECU ENG2A	732150	EIU2FAD	S	73-CFDS
J7, HMU (TBV TM), ECU ENG2A	732150	EIU2FAD	2	77-ECAM
J8, BSV, ECU	732150	EIU1FAD	S	73-CFDS
J8, BSV, ECU	732150	EIU1FAD	2	77-ECAM
J8, BSV, ECU	732150	EIU2FAD	S	73-CFDS
J8, BSV, ECU	732150	EIU2FAD	2	77-ECAM
J8, FRV(SOL 1), ECU	732150	EIU1FAD	S	73-CFDS
J8, FRV(SOL 1), ECU	732150	EIU1FAD	2	77-ECAM
J8, FRV(SOL 1), ECU	732150	EIU2FAD	S	73-CFDS
J8, FRV(SOL 1), ECU	732150	EIU2FAD	2	77-ECAM
J8, FRV(SOL 2), ECU	732150	EIU1FAD	S	73-CFDS
J8, FRV(SOL 2), ECU	732150	EIU1FAD	2	77-ECAM
J8, FRV(SOL 2), ECU	732150	EIU2FAD	S	73-CFDS
J8, FRV(SOL 2), ECU	732150	EIU2FAD	2	77-ECAM
J8, HMU (NAC TM), ECU ENG1B	732150	EIU1FAD	S	73-CFDS
J8, HMU (NAC TM), ECU ENG1B	732150	EIU1FAD	S	77-ECAM
J8, HMU (NAC TM), ECU ENG2B	732150	EIU2FAD	S	73-CFDS
J8, HMU (NAC TM), ECU ENG2B	732150	EIU2FAD	S	77-ECAM
J8, HMU (VBV TM), ECU	732150	EIU1FAD	1	77-ECAM
J8, HMU (VBV TM), ECU	732150	EIU1FAD	2	77-ECAM
J8, HMU (VBV TM), ECU	732150	EIU2FAD	1	77-ECAM
J8, HMU (VBV TM), ECU	732150	EIU2FAD	2	77-ECAM

EFF : ALL

SR0S

I-CFDS

Page 98
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
J8, HMU (VSV TM), ECU	732150	EIU1FAD	1	77-ECAM
J8, HMU (VSV TM), ECU	732150	EIU1FAD	2	77-ECAM
J8, HMU (VSV TM), ECU	732150	EIU2FAD	1	77-ECAM
J8, HMU (VSV TM), ECU	732150	EIU2FAD	2	77-ECAM
J8, HMU(BSVSOL), ECU	732150	EIU1FAD	S	73-CFDS
J8, HMU(BSVSOL), ECU	732150	EIU1FAD	1	73-CFDS
J8, HMU(BSVSOL), ECU	732150	EIU1FAD	1	77-ECAM
J8, HMU(BSVSOL), ECU	732150	EIU1FAD	2	77-ECAM
J8, HMU(BSVSOL), ECU	732150	EIU2FAD	S	73-CFDS
J8, HMU(BSVSOL), ECU	732150	EIU2FAD	1	73-CFDS
J8, HMU(BSVSOL), ECU	732150	EIU2FAD	1	77-ECAM
J8, HMU(BSVSOL), ECU	732150	EIU2FAD	2	77-ECAM
J8, HMU(FMV TM), ECU	732150	EIU1FAD	1	77-ECAM
J8, HMU(FMV TM), ECU	732150	EIU1FAD	2	77-ECAM
J8, HMU(FMV TM), ECU	732150	EIU2FAD	1	77-ECAM
J8, HMU(FMV TM), ECU	732150	EIU2FAD	2	77-ECAM
J8, HMU(FMVRES), ECU	732150	EIU1FAD	S	73-CFDS
J8, HMU(FMVRES), ECU	732150	EIU1FAD	1	73-CFDS
J8, HMU(FMVRES), ECU	732150	EIU1FAD	1	77-ECAM
J8, HMU(FMVRES), ECU	732150	EIU1FAD	2	77-ECAM
J8, HMU(FMVRES), ECU	732150	EIU2FAD	S	73-CFDS
J8, HMU(FMVRES), ECU	732150	EIU2FAD	1	73-CFDS
J8, HMU(FMVRES), ECU	732150	EIU2FAD	1	77-ECAM
J8, HMU(FMVRES), ECU	732150	EIU2FAD	2	77-ECAM
J8, HMU(HPTCTM), ECU	732150	EIU1FAD	S	73-CFDS
J8, HMU(HPTCTM), ECU	732150	EIU1FAD	1	77-ECAM
J8, HMU(HPTCTM), ECU	732150	EIU1FAD	2	77-ECAM
J8, HMU(HPTCTM), ECU	732150	EIU2FAD	S	73-CFDS
J8, HMU(HPTCTM), ECU	732150	EIU2FAD	1	77-ECAM
J8, HMU(HPTCTM), ECU	732150	EIU2FAD	2	77-ECAM
J8, HMU(LPTCTM), ECU	732150	EIU1FAD	S	73-CFDS
J8, HMU(LPTCTM), ECU	732150	EIU1FAD	2	77-ECAM
J8, HMU(LPTCTM), ECU	732150	EIU2FAD	S	73-CFDS
J8, HMU(LPTCTM), ECU	732150	EIU2FAD	2	77-ECAM
J8, HMU(RAC TM), ECU	732150	EIU1FAD	S	73-CFDS
J8, HMU(RAC TM), ECU	732150	EIU1FAD	1	77-ECAM
J8, HMU(RAC TM), ECU	732150	EIU1FAD	2	77-ECAM
J8, HMU(RAC TM), ECU	732150	EIU2FAD	S	73-CFDS
J8, HMU(RAC TM), ECU	732150	EIU2FAD	1	77-ECAM
J8, HMU(RAC TM), ECU	732150	EIU2FAD	2	77-ECAM
J8, HMU (TBV TM), ECU ENG1B	732150	EIU1FAD	S	73-CFDS
J8, HMU (TBV TM), ECU ENG1B	732150	EIU1FAD	2	77-ECAM
J8, HMU (TBV TM), ECU ENG2B	732150	EIU2FAD	S	73-CFDS
J8, HMU (TBV TM), ECU ENG2B	732150	EIU2FAD	2	77-ECAM
L B AIL MODE VLV 33CE3	271451	EFCS 1	1	27-ECAM
L B AIL MODE VLV 33CE3	271451	EFCS 2	1	27-ECAM
L B AIL MODE XDCR 33CE3 OR INPUT OF ELAC1	271451	EFCS 1	2	27-ECAM
L B AIL MODE XDCR 33CE3 OR INPUT OF ELAC1	271451	EFCS 2	2	27-ECAM

EFF : ALL

SROS

I-CFDS

Page 99
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
L B AIL POS XDCR 33CE3	271451	EFCS 1	1	27-ECAM
L B AIL POS XDCR 33CE3	271451	EFCS 2	1	27-ECAM
L B AIL SERVO VLV 33CE3	271451	EFCS 1	1	27-ECAM
L B AIL SERVO VLV 33CE3	271451	EFCS 2	1	27-ECAM
L B AIL SERVO VLV 33CE3 OR OUTPUT FROM ELAC1	271451	EFCS 1	1	27-ECAM
L B AIL SERVO VLV 33CE3 OR OUTPUT FROM ELAC1	271451	EFCS 2	1	27-ECAM
L B ELEV MODE VLV 34CE3	273451	EFCS 1	1	27-ECAM
L B ELEV MODE VLV 34CE3	273451	EFCS 2	1	27-ECAM
L B ELEV MODE XDCR 34CE3	273451	EFCS 1	1	27-ECAM
L B ELEV MODE XDCR 34CE3	273451	EFCS 2	1	27-ECAM
L B ELEV POS XDCR 34CE3 COM E1/S1:USE STBY XDCR	273451	EFCS 1	1	27-ECAM
L B ELEV POS XDCR 34CE3 COM E1/S1:USE STBY XDCR	273451	EFCS 2	1	27-ECAM
L B ELEV SERVO VLV 34CE3	273451	EFCS 1	1	27-ECAM
L B ELEV SERVO VLV 34CE3	273451	EFCS 2	1	27-ECAM
L CADENSICON 19QT1	284216	FUEL	3	28-CFDS
L CADENSICON 19QT1	284216	FUEL	3	28-OBSV
L DUALCOMP 53QT	284246	FUEL	3	28-CFDS
L DUALCOMP 53QT/WRG	284246	FUEL	3	28-CFDS
L ELEV POS MON XDCR OF ELAC1/SEC1	273451	EFCS 1	1	27-ECAM
L ELEV POS MON XDCR OF ELAC1/SEC1	273451	EFCS 2	1	27-ECAM
L ELEV POS MON XDCR OF ELAC2/SEC2	273451	EFCS 1	1	27-ECAM
L ELEV POS MON XDCR OF ELAC2/SEC2	273451	EFCS 2	1	27-ECAM
L FIXED WINDOW	561100	WHC 1	1	30-ECAM
L FIXED WINDOW SENSOR	561100	WHC 1	1	30-ECAM
L FLP DISC PROX SNSR 37CV	275115	LGCIU 1	1	32-ECAM
L FLP DISC PROX SNSR 39CV	275115	LGCIU 2	1	32-ECAM
L G AIL MODE VLV 33CE1	271451	EFCS 1	1	27-ECAM
L G AIL MODE VLV 33CE1	271451	EFCS 2	1	27-ECAM
L G AIL MODE XDCR 33CE1 OR INPUT FROM ELAC2	271451	EFCS 2	2	27-ECAM
L G AIL MODE XDCR 33CE1 OR INPUT OF ELAC2	271451	EFCS 1	2	27-ECAM
L G AIL POS XDCR 33CE1	271451	EFCS 1	1	27-ECAM
L G AIL POS XDCR 33CE1	271451	EFCS 2	1	27-ECAM
L G AIL SERVO VLV 33CE1	271451	EFCS 1	1	27-ECAM
L G AIL SERVO VLV 33CE1	271451	EFCS 2	1	27-ECAM
L G AIL SERVO VLV 33CE1 OR OUTPUT FROM ELAC2	271451	EFCS 1	1	27-ECAM
L G AIL SERVO VLV 33CE1 OR OUTPUT FROM ELAC2	271451	EFCS 2	1	27-ECAM
L G ELEV MODE VLV 34CE1	273451	EFCS 1	1	27-ECAM
L G ELEV MODE VLV 34CE1	273451	EFCS 2	1	27-ECAM
L G ELEV MODE XDCR 34CE1	273451	EFCS 1	1	27-ECAM
L G ELEV MODE XDCR 34CE1	273451	EFCS 2	1	27-ECAM
L G ELEV POS XDCR 34CE1 COM E2/S2:USE STBY XDCR	273451	EFCS 1	1	27-ECAM
L G ELEV POS XDCR 34CE1 COM E2/S2:USE STBY XDCR	273451	EFCS 2	1	27-ECAM
L G ELEV SERVO VLV 34CE1	273451	EFCS 1	1	27-ECAM
L G ELEV SERVO VLV 34CE1	273451	EFCS 2	1	27-ECAM

EFF : ALL

SROS

I-CFDS

Page A00
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
L L/G DNLK PROX SNSR 15GA	323173	LGCIU 1	1	32-ECAM
L L/G DNLK PROX SNSR 15GA TGT POS	323173	LGCIU 1	1	32-ECAM
L L/G DNLK PROX SNSR 17GA	323173	LGCIU 2	1	32-ECAM
L L/G DNLK PROX SNSR 17GA TGT POS	323173	LGCIU 2	1	32-ECAM
L L/G DOOR CLOSED PROX SNSR 27GA	323173	LGCIU 1	1	32-ECAM
L L/G DOOR CLOSED PROX SNSR 27GA TGT POS	323173	LGCIU 1	1	32-CFDS
L L/G DOOR CLOSED PROX SNSR 27GA TGT POS	323173	LGCIU 1	1	32-ECAM
L L/G DOOR CLOSED PROX SNSR 29GA	323173	LGCIU 2	1	32-ECAM
L L/G DOOR CLOSED PROX SNSR 29GA TGT POS	323173	LGCIU 2	1	32-CFDS
L L/G DOOR CLOSED PROX SNSR 29GA TGT POS	323173	LGCIU 2	1	32-ECAM
L L/G DOOR OPEN PROX SNSR 33GA	323173	LGCIU 1	1	32-ECAM
L L/G DOOR OPEN PROX SNSR 33GA TGT POS	323173	LGCIU 1	1	32-ECAM
L L/G DOOR OPEN PROX SNSR 35GA	323173	LGCIU 2	1	32-ECAM
L L/G DOOR OPEN PROX SNSR 35GA TGT POS	323173	LGCIU 2	1	32-ECAM
L L/G EXT PROX SNSR 21GA	323173	LGCIU 1	1	27-ECAM
L L/G EXT PROX SNSR 21GA	323173	LGCIU 1	1	30-ECAM
L L/G EXT PROX SNSR 21GA	323173	LGCIU 1	1	32-ECAM
L L/G EXT PROX SNSR 21GA	323173	LGCIU 1	1	77-ECAM
L L/G EXT PROX SNSR 21GA TGT POS	323173	LGCIU 1	1	27-ECAM
L L/G EXT PROX SNSR 21GA TGT POS	323173	LGCIU 1	1	30-ECAM
L L/G EXT PROX SNSR 21GA TGT POS	323173	LGCIU 1	1	32-ECAM
L L/G EXT PROX SNSR 21GA TGT POS	323173	LGCIU 1	1	32-OBSV
L L/G EXT PROX SNSR 21GA TGT POS	323173	LGCIU 1	1	77-ECAM
L L/G EXT PROX SNSR 23GA	323173	LGCIU 2	1	27-ECAM
L L/G EXT PROX SNSR 23GA	323173	LGCIU 2	1	30-ECAM
L L/G EXT PROX SNSR 23GA	323173	LGCIU 2	1	32-ECAM
L L/G EXT PROX SNSR 23GA	323173	LGCIU 2	1	77-ECAM
L L/G EXT PROX SNSR 23GA TGT POS	323173	LGCIU 2	1	27-ECAM
L L/G EXT PROX SNSR 23GA TGT POS	323173	LGCIU 2	1	32-ECAM
L L/G EXT PROX SNSR 23GA TGT POS	323173	LGCIU 2	1	32-OBSV
L L/G EXT PROX SNSR 23GA TGT POS	323173	LGCIU 2	1	77-ECAM
L L/G UPLK PROX SNSR 09GA TGT POS	323173	LGCIU 1	1	32-ECAM
L L/G UPLK PROX SNSR 11GA	323173	LGCIU 2	1	32-ECAM
L L/G UPLK PROX SNSR 11GA TGT POS	323173	LGCIU 2	1	32-ECAM
L L/G UPLK PROX SNSR 9GA	323173	LGCIU 1	1	32-ECAM
L OR R PEDALS XDCR UNIT	279215	EFCS 1	1	27-ECAM
L OR R PEDALS XDCR UNIT	279215	EFCS 2	1	27-ECAM
L QTY PROBE 21QT1	284215	FUEL	3	28-CFDS
L QTY PROBE 21QT1	284215	FUEL	3	28-OBSV
L QTY PROBE 21QT1/WRG	284215	FUEL	3	28-CFDS
L QTY PROBE 23QT1	284215	FUEL	3	28-CFDS
L QTY PROBE 23QT1	284215	FUEL	3	28-OBSV
L QTY PROBE 23QT1/WRG	284215	FUEL	3	28-CFDS
L QTY PROBE 24QT1	284215	FUEL	3	28-CFDS
L QTY PROBE 24QT1	284215	FUEL	3	28-OBSV
L QTY PROBE 25QT1	284215	FUEL	3	28-CFDS
L QTY PROBE 25QT1	284215	FUEL	3	28-OBSV
L QTY PROBE 25QT1/WRG	284215	FUEL	3	28-CFDS

EFF : ALL

SR0S

I-CFDS

Page A01
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
L QTY PROBE 26QT1	284215	FUEL	3	28-CFDS
L QTY PROBE 26QT1	284215	FUEL	3	28-OBSV
L QTY PROBE 26QT1/WRG	284215	FUEL	3	28-CFDS
L QTY PROBE 27QT1	284215	FUEL	3	28-CFDS
L QTY PROBE 27QT1	284215	FUEL	3	28-OBSV
L QTY PROBE 27QT1/WRG	284215	FUEL	3	28-CFDS
L QTY PROBE 28QT1	284215	FUEL	3	28-CFDS
L QTY PROBE 28QT1	284215	FUEL	3	28-OBSV
L QTY PROBE 28QT1/WRG	284215	FUEL	3	28-CFDS
L QTY PROBE 29QT1	284215	FUEL	3	28-CFDS
L QTY PROBE 29QT1	284215	FUEL	3	28-OBSV
L QTY PROBE 29QT1/WRG	284215	FUEL	3	28-CFDS
L QTY PROBE 30QT1	284215	FUEL	3	28-CFDS
L QTY PROBE 30QT1	284215	FUEL	3	28-OBSV
L QTY PROBE 30QT1/WRG	284215	FUEL	3	28-CFDS
L QTY PROBE 31QT1	284215	FUEL	3	28-CFDS
L QTY PROBE 31QT1	284215	FUEL	3	28-OBSV
L QTY PROBE 32QT1	284215	FUEL	3	28-CFDS
L QTY PROBE 32QT1	284215	FUEL	3	28-OBSV
L QTY PROBE 34QT1	284215	FUEL	3	28-CFDS
L QTY PROBE 34QT1/WRG	284215	FUEL	3	28-CFDS
L QTY PROBE 54QT1	284215	FUEL	3	28-CFDS
L QTY PROBE 54QT1/WRG	284215	FUEL	3	28-CFDS
L QTY PROBE 56QT1	284215	FUEL	3	28-CFDS
L QTY PROBE 56QT1/WRG	284215	FUEL	3	28-CFDS
L QTY PROBE 59QT1	284215	FUEL	3	28-CFDS
L QTY PROBE 59QT1/WRG	284215	FUEL	3	28-CFDS
L QTY PROBE 60QT1	284215	FUEL	3	28-CFDS
L QTY PROBE 60QT1/WRG	284215	FUEL	3	28-CFDS
L QTY PROBE 61QT1	284215	FUEL	3	28-CFDS
L QTY PROBE 61QT1/WRG	284215	FUEL	3	28-CFDS
L SLIDING WINDOW	561200	WHC 1	1	30-ECAM
L SLIDING WINDOW SENSOR	561200	WHC 1	1	30-ECAM
L SPLR1 POS ERROR 31CE1	276451	EFCS 1	1	27-ECAM
L SPLR1 POS ERROR 31CE1	276451	EFCS 2	1	27-ECAM
L SPLR1 POS XDCR 31CE1	276451	EFCS 1	1	27-ECAM
L SPLR1 POS XDCR 31CE1	276451	EFCS 2	1	27-ECAM
L SPLR1 SERVO VLV 31CE1 OR OUTPUT FROM SEC3	276451	EFCS 1	1	27-ECAM
L SPLR1 SERVO VLV 31CE1 OR OUTPUT FROM SEC3	276451	EFCS 2	1	27-ECAM
L SPLR2 POS ERROR 31CE3	276451	EFCS 1	1	27-ECAM
L SPLR2 POS ERROR 31CE3	276451	EFCS 2	1	27-ECAM
L SPLR2 POS XDCR 31CE3	276451	EFCS 1	1	27-ECAM
L SPLR2 POS XDCR 31CE3	276451	EFCS 2	1	27-ECAM
L SPLR2 SERVO VLV 31CE3 OR OUTPUT FROM SEC3	276451	EFCS 1	1	27-ECAM
L SPLR2 SERVO VLV 31CE3 OR OUTPUT FROM SEC3	276451	EFCS 2	1	27-ECAM
L SPLR3 POS ERROR 31CE5	276451	EFCS 1	1	27-ECAM
L SPLR3 POS ERROR 31CE5	276451	EFCS 2	1	27-ECAM
L SPLR3 POS XDCR 31CE5	276451	EFCS 1	1	27-ECAM

EFF : ALL

SROS

I-CFDS

Page A02
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
L SPLR3 POS XDCR 31CE5	276451	EFCS 2	1	27-ECAM
L SPLR3 SERVO VLV 31CE5 OR OUTPUT FROM SEC1	276451	EFCS 1	1	27-ECAM
L SPLR3 SERVO VLV 31CE5 OR OUTPUT FROM SEC1	276451	EFCS 2	1	27-ECAM
L SPLR4 POS ERROR 31CE7	276451	EFCS 1	1	27-ECAM
L SPLR4 POS ERROR 31CE7	276451	EFCS 2	1	27-ECAM
L SPLR4 POS XDCR 31CE7	276451	EFCS 1	1	27-ECAM
L SPLR4 POS XDCR 31CE7	276451	EFCS 2	1	27-ECAM
L SPLR4 SERVO VLV 31CE7 OR OUTPUT FROM SEC1	276451	EFCS 1	1	27-ECAM
L SPLR4 SERVO VLV 31CE7 OR OUTPUT FROM SEC1	276451	EFCS 2	1	27-ECAM
L SPLR5 POS ERROR 31CE9	276451	EFCS 1	1	27-ECAM
L SPLR5 POS ERROR 31CE9	276451	EFCS 2	1	27-ECAM
L SPLR5 POS XDCR 31CE9	276451	EFCS 1	1	27-ECAM
L SPLR5 POS XDCR 31CE9	276451	EFCS 2	1	27-ECAM
L SPLR5 SERVO VLV 31CE9 OR OUTPUT FROM SEC2	276451	EFCS 1	1	27-ECAM
L SPLR5 SERVO VLV 31CE9 OR OUTPUT FROM SEC2	276451	EFCS 2	1	27-ECAM
L STATIC PROBE 7DA1	341116	PHC 1	1	30-ECAM
L STATIC PROBE 7DA2	341116	PHC 2	1	30-ECAM
L STATIC PROBE 7DA3	341116	PHC 3	1	30-ECAM
L THROTTLE CTL UNIT 8KS1	732500	EFCS 1	1	27-ECAM
L THROTTLE CTL UNIT 8KS1	732500	EFCS 2	1	27-ECAM
L WAI VALVE	301151	TEMPCTL	1	30-CFDS
L WAI VALVE	301151	TEMPCTL	1	30-ECAM
L WINDSHIELD	561000	WHC 1	1	30-ECAM
L WINDSHIELD SENSOR	561000	WHC 1	1	30-ECAM
L WING LOOP A	362216	BMC 1	2	36-ECAM
L WING LOOP A INOP	362216	BMC 1	2	36-ECAM
L WING LOOP B	362216	BMC 2	2	36-ECAM
L WING LOOP B INOP	362216	BMC 2	2	36-ECAM
L/G CONTROL LEVER 06GA	323111	LGCIU 1	1	32-ECAM
L/G CONTROL LEVER 06GA	323111	LGCIU 1	1	32-LOCAL
L/G CONTROL LEVER 06GA	323111	LGCIU 2	1	32-ECAM
L/G CONTROL LEVER 06GA	323111	LGCIU 2	1	32-LOCAL
L/G DOORS SEL VALVE 41GA	323134	LGCIU 1	1	32-ECAM
L/G DOORS SEL VALVE 41GA	323134	LGCIU 2	1	32-ECAM
L/G LEVER	323111	BSCU 1	3	32-CFDS
L/G LEVER	323111	BSCU 1	3	32-ECAM
L/G LEVER	323111	BSCU 2	3	32-CFDS
L/G LEVER	323111	BSCU 2	3	32-ECAM
L/G NORM CTL LEVER(6GA)/ BSCU(10GG)	323111	BSCU 1	3	32-CFDS
L/G NORM CTL LEVER(6GA)/ BSCU(10GG)	323111	BSCU 1	3	32-ECAM
L/G NORM CTL LEVER(6GA)/ BSCU(10GG)	323111	BSCU 2	3	32-CFDS
L/G NORM CTL LEVER(6GA)/ BSCU(10GG)	323111	BSCU 2	3	32-ECAM
L/G SEL VALVE 40GA	323112	LGCIU 1	1	32-ECAM
L/G SEL VALVE 40GA	323112	LGCIU 1	1	32-OBSV
L/G SEL VALVE 40GA	323112	LGCIU 2	1	32-ECAM
L/G SEL VALVE 40GA	323112	LGCIU 2	1	32-OBSV
LAV X	383141	TOILET	1	38-CFDS
LAV X FCU	383141	TOILET	1	38-CFDS

EFF : ALL

SR0S

I-CFDS

Page A03
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
LAV X WTRV	383141	TOILET	1	38-CFDS
LCDT SENSOR P29	492316	APU	1	49-CFDS
LEVER OUT OF DETENT FOR MORE THAN 10 SEC	275100	SFCC 1	3	27-CFDS
LEVER OUT OF DETENT FOR MORE THAN 10 SEC	275100	SFCC 2	3	27-CFDS
LEVER OUT OF DETENT FOR MORE THAN 10 SEC	278100	SFCC 1	3	27-CFDS
LEVER OUT OF DETENT FOR MORE THAN 10 SEC	278100	SFCC 2	3	27-CFDS
LGCIU (5GA1)/GAPCU (24XG)	243134	AC GEN	3	24-CFDS
LGCIU BUS DISAGREE	323171	EFCS 1	2	27-ECAM
LGCIU BUS DISAGREE	323171	EFCS 2	2	27-ECAM
LGCIU SIGNAL REPLACED (XX)	323171	CPC 1	3	32-CFDS
LGCIU SIGNAL REPLACED (XX)	323171	CPC 2	3	32-CFDS
LGCIU 1 (5GA1) /VHF1 (1RC1)	323171	VHF 1	3	32-CFDS
LGCIU 1 (5GA1) /VHF3 (1RC3)	323171	VHF 3	3	32-CFDS
LGCIU 1 05GA1	323171	LGCIU 1	1	24-CFDS
LGCIU 1 05GA1	323171	LGCIU 1	1	32-CFDS
LGCIU 1 05GA1	323171	LGCIU 1	1	32-ECAM
LGCIU 1:NO DATA FROM CFDS	313234	LGCIU 1	1	31-CFDS
LGCIU 1:NO DATA FROM CFDS	313234	LGCIU 1	1	32-ECAM
LGCIU 1:NO DATA FROM CFDS	313234	LGCIU 1	1	77-ECAM
LGCIU 2 05GA2	323171	LGCIU 1	1	32-ECAM
LGCIU 2 05GA2	323171	LGCIU 2	1	32-ECAM
LGCIU 2 (5GA2) /VHF2 (1RC2)	323171	VHF 2	3	32-CFDS
LGCIU 2: NO DATA FROM CFDS	313234	LGCIU 2	1	31-CFDS
LGCIU 2: NO DATA FROM CFDS	313234	LGCIU 2	1	32-ECAM
LGCIU 2: NO DATA FROM CFDS	313234	LGCIU 2	1	77-ECAM
LGCIU(5GA1)/AMU(1RN)	323171	AMU	1	32-CFDS
LGCIU(5GA1)/GPWC(100SG)	323171	GPWC	3	32-CFDS
LGCIU1	323171	EFCS 1	2	27-ECAM
LGCIU1	323171	EFCS 1	2	32-CFDS
LGCIU1	323171	EFCS 1	2	32-ECAM
LGCIU1	323171	EFCS 2	2	27-ECAM
LGCIU1	323171	EFCS 2	2	32-CFDS
LGCIU1	323171	EFCS 2	2	32-ECAM
LGCIU1 05GA1	323171	LGCIU 2	1	32-ECAM
LGCIU1 (5GA1) / DMU (1TV)	323171	DMU	3	32-CFDS
LGCIU1 (5GA1) / FDIMU (10TV)	323171	DMU	3	32-CFDS
LGCIU1 (5GA1)/ GCU1 (1XU1)	242234	AC GEN	2	24-CFDS
LGCIU1 (5GA1)/ GCU2 (1XU2)	242234	AC GEN	2	24-CFDS
LGCIU1 (5GA1)/ GPSSU1 (1SN1)	323171	GPS 1	3	32-CFDS
LGCIU1 (5GA1)/GCU1 (1XU1)	242234	AC GEN	2	24-ECAM
LGCIU1 (5GA1)/GCU2 (1XU2)	242234	AC GEN	2	24-ECAM
LGCIU1 (5GA1)/GPWC (1WZ)	323171	GPWC	1	34-ECAM
LGCIU1 BUS 2	323171	EFCS 2	2	27-ECAM
LGCIU1 BUS 2	323171	EFCS 2	2	32-CFDS
LGCIU1 OR BUS 1 TO SEC1	323171	EFCS 1	2	27-ECAM
LGCIU1 OR BUS 1 TO SEC1	323171	EFCS 2	2	27-ECAM
LGCIU1 OR BUS 2 TO SEC2	323171	EFCS 1	2	27-ECAM
LGCIU1 OR BUS 2 TO SEC2	323171	EFCS 2	2	27-ECAM

EFF : ALL

SROS

I-CFDS

Page A04
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
LGCIU1 OR BUS 2 TO SEC3	323171	EFCS 1	2	27-ECAM
LGCIU1 OR BUS 2 TO SEC3	323171	EFCS 2	2	27-ECAM
LGCIU1 05GA1/ WRG: BUS 1 FEEDBACK	323171	LGCIU 1	1	32-ECAM
LGCIU1 05GA1/L/G DOORS SEL VALVE 41GA	323171	LGCIU 1	1	32-ECAM
LGCIU1 05GA1/L/G SEL VALVE 40GA	323171	LGCIU 1	1	32-ECAM
LGCIU1 05GA1/L/G VALVES 40GA/41GA	323171	LGCIU 1	1	32-ECAM
LGCIU1(5GA1) NLG DNLK SIGNAL/BSCU(10GG)	323171	BSCU 1	1	32-ECAM
LGCIU1(5GA1) NLG DNLK SIGNAL/BSCU(10GG)	323171	BSCU 1	3	32-CFDS
LGCIU1(5GA1) NLG DNLK SIGNAL/BSCU(10GG)	323171	BSCU 2	1	32-ECAM
LGCIU1(5GA1) NLG DNLK SIGNAL/BSCU(10GG)	323171	BSCU 2	3	32-CFDS
LGCIU1(5GA1) RIGHT SHOCK ABSORB SIGNAL/BSCU(10GG)	323171	BSCU 1	1	32-ECAM
LGCIU1(5GA1) RIGHT SHOCK ABSORB SIGNAL/BSCU(10GG)	323171	BSCU 1	3	32-CFDS
LGCIU1(5GA1) RIGHT SHOCK ABSORB SIGNAL/BSCU(10GG)	323171	BSCU 2	1	32-ECAM
LGCIU1(5GA1) RIGHT SHOCK ABSORB SIGNAL/BSCU(10GG)	323171	BSCU 2	3	32-CFDS
LGCIU1(5GA1)/ ATC1(1SH1)	323171	ATC 1	3	32-CFDS
LGCIU1(5GA1)/ ATC2(1SH2)	323171	ATC 2	3	32-CFDS
LGCIU1(5GA1)/FMGC1 (1CA1)/ILS1(2RT1)	323171	ILS 1	3	32-CFDS
LGCIU1(5GA1)/FMGC1 (1CA1)/MMR1(40RT1)	323171	MMR 1	3	32-CFDS
LGCIU1(5GA1)/GPWC(100SG)	323171	GPWC	1	34-ECAM
LGCIU1(5GA1)/RMP1(1RG1)	323171	RMP123	3	32-CFDS
LGCIU1(5GA1)/RMP3(1RG3)	323171	RMP123	3	32-CFDS
LGCIU1-BUS 2	323171	EFCS 1	2	27-ECAM
LGCIU1-BUS 2	323171	EFCS 1	2	32-CFDS
LGCIU1/SDU1(105RV1)	323171	SDU	3	32-CFDS
LGCIU2	323171	EFCS 1	2	27-ECAM
LGCIU2	323171	EFCS 1	2	32-CFDS
LGCIU2	323171	EFCS 1	2	32-ECAM
LGCIU2	323171	EFCS 2	2	27-ECAM
LGCIU2	323171	EFCS 2	2	32-CFDS
LGCIU2	323171	EFCS 2	2	32-ECAM
LGCIU2 (5GA2) / DMU (1TV)	327171	DMU	3	32-CFDS
LGCIU2 (5GA2) / FDIMU (10TV)	323171	DMU	3	32-CFDS
LGCIU2 (5GA2)/ GPSSU2 (1SN2)	323171	GPS 2	3	32-CFDS
LGCIU2 BUS 2	323171	EFCS 2	2	27-ECAM
LGCIU2 BUS 2	323171	EFCS 2	2	32-CFDS
LGCIU2 OR BUS 1 TO SEC2	323171	EFCS 1	2	27-ECAM
LGCIU2 OR BUS 1 TO SEC2	323171	EFCS 2	2	27-ECAM
LGCIU2 OR BUS 1 TO SEC3	323171	EFCS 1	2	27-ECAM
LGCIU2 OR BUS 1 TO SEC3	323171	EFCS 2	2	27-ECAM
LGCIU2 OR BUS 2 TO SEC1	323171	EFCS 1	2	27-ECAM
LGCIU2 OR BUS 2 TO SEC1	323171	EFCS 2	2	27-ECAM
LGCIU2 05GA2/ WRG: BUS 1 FEEDBACK	323171	LGCIU 2	1	32-ECAM
LGCIU2 05GA2/L/G DOORS SEL VALVE 41GA	323171	LGCIU 2	1	32-ECAM
LGCIU2 05GA2/L/G SEL VALVE 40GA	323171	LGCIU 2	1	32-ECAM

EFF : ALL

SR0S

I-CFDS

Page A05
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
LGCIU2 05GA2/L/G VALVES 40GA/41GA	323171	LGCIU 2	1	32-ECAM
LGCIU2(5GA2) LEFT SHOCK ABSORB	323171	BSCU 1	1	32-ECAM
SIGNAL/BSCU(10GG)				
LGCIU2(5GA2) LEFT SHOCK ABSORB	323171	BSCU 1	3	32-CFDS
SIGNAL/BSCU(10GG)				
LGCIU2(5GA2) LEFT SHOCK ABSORB	323171	BSCU 2	1	32-ECAM
SIGNAL/BSCU(10GG)				
LGCIU2(5GA2) LEFT SHOCK ABSORB	323171	BSCU 2	3	32-CFDS
SIGNAL/BSCU(10GG)				
LGCIU2(5GA2) NLG DNLK SIGNAL/BSCU(10GG)	323171	BSCU 1	1	32-ECAM
LGCIU2(5GA2) NLG DNLK SIGNAL/BSCU(10GG)	323171	BSCU 1	3	32-CFDS
LGCIU2(5GA2) NLG DNLK SIGNAL/BSCU(10GG)	323171	BSCU 2	3	32-CFDS
LGCIU2(5GA2) NLG DNLK SIGNAL/BSCU(10GG)	323172	BSCU 2	1	32-ECAM
LGCIU2(5GA2) RIGHT SHOCK ABSORB	322171	BSCU 2	3	32-CFDS
SIGNAL/BSCU(10GG)				
LGCIU2(5GA2) RIGHT SHOCK ABSORB	323171	BSCU 1	3	32-CFDS
SIGNAL/BSCU(10GG)				
LGCIU2(5GA2)/ ATC1(1SH1)	323171	ATC 1	3	32-CFDS
LGCIU2(5GA2)/ ATC2(1SH2)	323171	ATC 2	3	32-CFDS
LGCIU2(5GA2)/FMGC2 (1CA2)/ILS2(2RT2)	323171	ILS 2	3	32-CFDS
LGCIU2(5GA2)/FMGC2 (1CA2)/MMR2(40RT2)	323171	MMR 2	3	32-CFDS
LGCIU2(5GA2)/RMP2(1RG2)	323171	RMP123	3	32-CFDS
LGCIU2-BUS 2	323171	EFCS 1	2	27-ECAM
LGCIU2-BUS 2	323171	EFCS 1	2	32-CFDS
LGCIU2/SDU1(105RV2)	323171	SDU	3	32-CFDS
LGCUI(5GA1)/CFDIU(1TW) /GPWC(100SG)	323171	GPWC	3	32-CFDS
LH FLP APPU 29CV OR WIRING TO FLP 1	275118	SFCC 1	1	27-ECAM
LH FLP APPU 29CV OR WIRING TO FLP 1	275118	SFCC 1	1	27-OBSV
LH FLP APPU 29CV OR WIRING TO FLP 2	275118	SFCC 2	1	27-ECAM
LH FLP APPU 29CV OR WIRING TO FLP 2	275118	SFCC 2	1	27-OBSV
LH SLT APPU 31CV OR WIRING TO SLT 1	278118	SFCC 1	1	27-ECAM
LH SLT APPU 31CV OR WIRING TO SLT 1	278118	SFCC 1	1	27-OBSV
LH SLT APPU 31CV OR WIRING TO SLT 2	278118	SFCC 2	1	27-ECAM
LH SLT APPU 31CV OR WIRING TO SLT 2	278118	SFCC 2	1	27-OBSV
LIQD LVL SNSR	383163	TOILET	2	38-CFDS
LIQD LVL XMTR	383162	TOILET	2	38-CFDS
LIQD LVL XMTR (40MG) / LIQD LVL SNSR (41MG)	383162	TOILET	2	38-CFDS
LIQD LVL XMTR/LIQD LVL SNSR/VSC	383162	TOILET	2	38-CFDS
LIQUID LVL SNSR	383163	TOILET	2	38-CFDS
LIQUID LVL XMTR	383162	TOILET	2	38-CFDS
LIQUID LVLSNSR OR LIQUID LVL XMTR OR VAC SYS	383100	TOILET	2	38-CFDS
CONT				
R LOAD CONTROL VALVE (8050KM)	495151	APU	1	49-CFDS
LOAD CONTROL VALVE (8050KM)	495151	APU	1	49-ECAM
LOAD CONTROL VALVE (8050KM)	495151	APU	2	49-ECAM
R LOAD CONTROL VALVE (8050KM)	495151	APU	3	49-CFDS
LOAD CONTROL VALVE P12	495151	APU	1	49-ECAM
LOAD CONTROL VALVE P12	495151	APU	2	49-ECAM

EFF : ALL

SR0S

I-CFDS

Page A06
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
LOCALIZER ANTENNA (3RT)/ COAX CABLE/MMR1(40RT1)	343611	MMR 1	1	34-EFIS
LOCALIZER ANTENNA (3RT)/ COAX CABLE/MMR2(40RT2)	343611	MMR 2	1	34-EFIS
LOP SW P14 / OIL PUMP / DEOIL SOLENOID P15	499414	APU	1	49-ECAM
LOP SW(8091KM)/OIL PUMP (8080KM)/DEOIL (8083KM)	499414	APU	1	49-ECAM
R LOP SW(8091KM)/OIL PUMP/ GEARBOX PRESS VALVE	499414	APU	1	49-ECAM
LOSS OF DC POWER	ASD	APU	*	49-ECAM
LOSS OF SPEED	ASD	APU	*	49-ECAM
LOUDSPEAKER <APPL. AREA> SRXX YY	237351	CIDS 1	3	23-CFDS
LOUDSPEAKER <APPL. AREA> SRXX YY	237351	CIDS 1	3	23-OBSV
LOW FUEL PRESSURE	282200	APU	2	28-CFDS
LOW FUEL PRESSURE	282200	APU	2	49-ECAM
LOW FUEL PRESSURE CHECK APU FUEL SUPPLY	282251	APU	2	28-CFDS
R LOW FUEL PRESSURE CHECK APU FUEL SUPPLY	282251	APU	2	49-ECAM
LOW OIL LEVEL	499300	APU	2	49-ECAM
LOW OIL PRESS SW P14	499414	APU	2	49-ECAM
LOW OIL PRESS SW(8091KM)	499414	APU	2	49-ECAM
LOW OIL PRESSURE	ASD	APU	*	49-ECAM
LPTC VLV, HMU ENG1A	752210	EIU1FAD	2	77-ECAM
LPTC VLV, HMU ENG1B	752210	EIU1FAD	2	77-ECAM
LPTC VLV, HMU ENG2A	752210	EIU2FAD	2	77-ECAM
LPTC VLV, HMU ENG2B	752210	EIU2FAD	2	77-ECAM
LPTC VLV, J11, ECU	752210	EIU1FAD	S	75-CFDS
LPTC VLV, J11, ECU	752210	EIU1FAD	2	77-ECAM
LPTC VLV, J11, ECU	752210	EIU2FAD	S	75-CFDS
LPTC VLV, J11, ECU	752210	EIU2FAD	2	77-ECAM
LPTC VLV, J12, ECU	752210	EIU1FAD	S	75-CFDS
LPTC VLV, J12, ECU	752210	EIU1FAD	2	77-ECAM
LPTC VLV, J12, ECU	752210	EIU2FAD	S	75-CFDS
LPTC VLV, J12, ECU	752210	EIU2FAD	2	77-ECAM
LRRA-1 TRANSCEIVER	344233	RA 1	1	34-ECAM
LRRA-2 TRANSCEIVER	344233	RA 2	1	34-ECAM
LUBE PUMP FILTER P9 + GEN SCAV FILTER P5	499141	APU	1	49-ECAM
LUBE PUMP FILTER SW P9 / GEN SCAV FILTER SW P5	499114	APU	3	49-CFDS
MANDATORY LAYOUT OR EMERGENCY MODE IN USE	237300	CIDS 1	1	23-CFDS
MASTER LEVER, HMU ENG1A	761200	EIU1FAD	1	77-ECAM
MASTER LEVER, HMU ENG1A	761200	EIU1FAD	1	77-OBSV
MASTER LEVER, HMU ENG1B	761200	EIU1FAD	1	77-ECAM
MASTER LEVER, HMU ENG1B	761200	EIU1FAD	1	77-OBSV
MASTER LEVER, HMU ENG2A	761200	EIU2FAD	1	77-ECAM
MASTER LEVER, HMU ENG2A	761200	EIU2FAD	1	77-OBSV
MASTER LEVER, HMU ENG2B	761200	EIU2FAD	1	77-ECAM
MASTER LEVER, HMU ENG2B	761200	EIU2FAD	1	77-OBSV
MCDU 1 (3CA1) / FDIMU (10TV)	228212	DMU	3	22-CFDS
MCDU 2 (3CA2) / FDIMU (10TV)	228212	DMU	3	22-CFDS
MCDU1 (3CA1) / DMU (1TV)	228212	DMU	3	22-CFDS

EFF : ALL

SR0S

I-CFDS

Page A07
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
MCDU1 (3CA1)/ ACARS MU (1RB)	228334	ACARSMU	3	22-CFDS
MCDU1(3CA1)+MCDU2(3CA2)+	228212	SDU	3	22-CFDS
MCDU3(3CA3)/SDU1(105RV1)				
MCDU1(3CA1)+MCDU2(3CA2)/ SDU1(105RV1)	228212	SDU	3	22-CFDS
MCDU1(3CA1)+MCDU3(3CA3)/ SDU1(105RV1)	228212	SDU	3	22-CFDS
MCDU1(3CA1)/ATSU1(1TX1)	228212	ACARSMU	1	22-CFDS
MCDU1(3CA1)/ATSU1(1TX1)	228212	ACARSMU	1	46-OBSV
MCDU1(3CA1)/ATSU1(1TX1)	228212	ATSU	1	22-CFDS
MCDU1(3CA1)/ATSU1(1TX1)	228212	ATSU	1	46-OBSV
MCDU1(3CA1)/SDU1(105RV1)	228212	SDU	3	22-CFDS
MCDU2 (3CA2) / DMU (1TV)	228212	DMU	3	22-CFDS
MCDU2 (3CA2)/ ACARS MU (1RB)	228334	ACARSMU	3	22-CFDS
MCDU2(3CA2)+MCDU3(3CA3)/ SDU1(105RV1)	228212	SDU	3	22-CFDS
MCDU2(3CA2)/ATSU1(1TX1)	228212	ACARSMU	1	22-CFDS
MCDU2(3CA2)/ATSU1(1TX1)	228212	ACARSMU	1	46-OBSV
MCDU2(3CA2)/ATSU1(1TX1)	228212	ATSU	1	22-CFDS
MCDU2(3CA2)/ATSU1(1TX1)	228212	ATSU	1	46-OBSV
MCDU2(3CA2)/SDU1(105RV1)	228212	SDU	3	22-CFDS
MCDU3	228212	CFDS	2	22-CFDS
MCDU3(3CA3)/ATSU1(1TX1)	228212	ACARSMU	1	22-CFDS
MCDU3(3CA3)/ATSU1(1TX1)	228212	ACARSMU	1	46-OBSV
MCDU3(3CA3)/ATSU1(1TX1)	228212	ATSU	1	22-CFDS
MCDU3(3CA3)/ATSU1(1TX1)	228212	ATSU	1	46-OBSV
MCDU3(3CA3)/SDU1(105RV1)	228212	SDU	3	22-CFDS
MDDU(1TD)	313834	MDDU	1	31-CFDS
MDDU(1TD) BUS1	313834	MDDU	1	31-CFDS
MDDU(1TD) BUS3	313834	MDDU	1	31-CFDS
MIXER FLAP DRIVE OR SPLY	215152	TEMPCTL	3	21-CFDS
MMR1 (40RT1)/GPWC (1WZ)	343631	GPWC	1	34-ECAM
MMR1 (40RT1)/GPWC (1WZ)	343631	GPWC	1	34-LOCAL
MMR1 (40RT1)/GPWC (1WZ)	343631	GPWC	1	34-OBSV
MMR1 (40RT1)/GPWC (1WZ)	343631	GPWC	3	34-CFDS
MMR1(40RT1)	343631	MMR 1	1	34-CFDS
MMR1(40RT1)	343631	MMR 1	1	34-ECAM
MMR1(40RT1)	343631	MMR 1	1	34-OBSV
MMR1-GPSSU1(40RT1-1SN1) ADIRU1(1FP1)	343631	IR 1	2	34-CFDS
MMR1-GPSSU1(40RT1-1SN1) ADIRU2(1FP2)	343631	IR 2	2	34-CFDS
MMR1-GPSSU1(40RT1-1SN1) ADIRU3(1FP3)	343631	IR 3	2	34-CFDS
MMR1-GPSSU1(40RT1-1SN1)/ ADIRU1(1FP1)	343631	IR 1	1	34-CFDS
MMR1-GPSSU1(40RT1-1SN1)/ ADIRU2(1FP2)	343631	IR 2	1	34-CFDS
MMR1-GPSSU1(40RT1-1SN1)/ ADIRU3(1FP3)	343631	IR 3	1	34-CFDS
MMR2(40RT2)	343631	MMR 2	1	34-CFDS
MMR2(40RT2)	343631	MMR 2	1	34-ECAM
MMR2(40RT2)	343631	MMR 2	1	34-OBSV
MMR2-GPSSU2(40RT2-1SN2) ADIRU1(1FP1)	343631	IR 1	2	34-CFDS
MMR2-GPSSU2(40RT2-1SN2) ADIRU2(1FP2)	343631	IR 2	2	34-CFDS
MMR2-GPSSU2(40RT2-1SN2) ADIRU3(1FP3)	343631	IR 3	2	34-CFDS
MMR2-GPSSU2(40RT2-1SN2)/ ADIRU1(1FP1)	343631	IR 1	1	34-CFDS

EFF : ALL

SR0S

I-CFDS

Page A08
May 01/08

CFDS MESSAGES		ATA	SOURCE	CLASS	CH-PB101
	MMR2-GPSSU2(40RT2-1SN2)/ ADIRU2(1FP2)	343631	IR 2	1	34-CFDS
	MMR2-GPSSU2(40RT2-1SN2)/ ADIRU3(1FP3)	343631	IR 3	1	34-CFDS
	MON XXL	233642	CIDS 1	3	23-CFDS
	MON XXL	233642	CIDS 2	3	23-CFDS
	MON XXR	233642	CIDS 1	3	23-CFDS
	MON XXR	233642	CIDS 2	3	23-CFDS
R	MULT NORM BRK SERVO- VALVE (--GG)	324248	BSCU 1	1	32-ECAM
R	MULT NORM BRK SERVO- VALVE (--GG)	324248	BSCU 2	1	32-ECAM
	N L/G DNLK PROX SNSR 18GA	323173	LGCIU 1	1	32-ECAM
	N L/G DNLK PROX SNSR 18GA TGT POS	323173	LGCIU 1	1	32-ECAM
	N L/G DNLK PROX SNSR 19GA	323173	LGCIU 2	1	32-ECAM
	N L/G DNLK PROX SNSR 19GA TGT POS	323173	LGCIU 2	1	32-ECAM
	N L/G DOOR CLOSED PROX SNSR 31GA TGT POS	323173	LGCIU 2	1	32-ECAM
	N L/G DOOR OPEN PROX SNSR 36GA	323173	LGCIU 1	1	32-ECAM
	N L/G DOOR OPEN PROX SNSR 37GA	323173	LGCIU 1	1	32-ECAM
	N L/G DOORS CLOSED PROX SNSR 30GA	323173	LGCIU 1	1	32-ECAM
	N L/G DOORS CLOSED PROX SNSR 30GA TGT POS	323173	LGCIU 1	1	32-ECAM
	N L/G DOORS CLOSED PROX SNSR 31GA	323173	LGCIU 2	1	32-ECAM
	N L/G EXT PROX SNSR 24GA	323173	LGCIU 1	1	27-ECAM
	N L/G EXT PROX SNSR 24GA	323173	LGCIU 1	1	30-ECAM
	N L/G EXT PROX SNSR 24GA	323173	LGCIU 1	1	32-ECAM
	N L/G EXT PROX SNSR 24GA TGT POS	323173	LGCIU 1	1	27-ECAM
	N L/G EXT PROX SNSR 24GA TGT POS	323173	LGCIU 1	1	32-ECAM
	N L/G EXT PROX SNSR 24GA TGT POS	323173	LGCIU 1	1	32-OBSV
	N L/G EXT PROX SNSR 25GA	323173	LGCIU 2	1	27-ECAM
	N L/G EXT PROX SNSR 25GA	323173	LGCIU 2	1	30-ECAM
	N L/G EXT PROX SNSR 25GA	323173	LGCIU 2	1	32-ECAM
	N L/G EXT PROX SNSR 25GA TGT POS	323173	LGCIU 2	1	27-ECAM
	N L/G EXT PROX SNSR 25GA TGT POS	323173	LGCIU 2	1	32-ECAM
	N L/G EXT PROX SNSR 25GA TGT POS	323173	LGCIU 2	1	32-OBSV
	N L/G L DOOR OPEN PROX SNSR 37GA TGT POS	323173	LGCIU 1	1	32-ECAM
	N L/G L DOOR OPEN PROX SNSR 39GA	323173	LGCIU 2	1	32-ECAM
	N L/G L DOOR OPEN PROX SNSR 39GA TGT POS	323173	LGCIU 2	1	32-ECAM
	N L/G R DOOR OPEN PROX SNSR 36GA TGT POS	323173	LGCIU 1	1	32-ECAM
	N L/G R DOOR OPEN PROX SNSR 38GA	323173	LGCIU 2	1	32-ECAM
	N L/G R DOOR OPEN PROX SNSR 38GA TGT POS	323173	LGCIU 2	1	32-ECAM
	N L/G SHOCK ABSORBER 2526GM	322113	LGCIU 1	1	32-ECAM
	N L/G SHOCK ABSORBER 2526GM	322113	LGCIU 2	1	32-ECAM
	N L/G UPLK PROX SNSR 12GA	323173	LGCIU 1	1	27-ECAM
	N L/G UPLK PROX SNSR 12GA	323173	LGCIU 1	1	32-ECAM
	N L/G UPLK PROX SNSR 12GA TGT POS	323173	LGCIU 1	1	27-ECAM
	N L/G UPLK PROX SNSR 12GA TGT POS	323173	LGCIU 1	1	32-ECAM
	N L/G UPLK PROX SNSR 13GA	323173	LGCIU 2	1	27-ECAM
	N L/G UPLK PROX SNSR 13GA	323173	LGCIU 2	1	32-ECAM
	N L/G UPLK PROX SNSR 13GA TGT POS	323173	LGCIU 2	1	27-ECAM
	N L/G UPLK PROX SNSR 13GA TGT POS	323173	LGCIU 2	1	32-ECAM
	NAC TEMP SENSOR1 13KS1	754115	EIU1FAD	2	77-ECAM
	NAC TEMP SENSOR2 13KS2	754115	EIU2FAD	2	77-ECAM

EFF : ALL

SR0S

I-CFDS

Page A09
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
NAC VLV (BLD), HMU ENG1A	752310	EIU1FAD	2	77-ECAM
NAC VLV (BLD), HMU ENG1B	752310	EIU1FAD	2	77-ECAM
NAC VLV (BLD), HMU ENG2A	752310	EIU2FAD	2	77-ECAM
NAC VLV (BLD), HMU ENG2B	752310	EIU2FAD	2	77-ECAM
NAC VLV, HMU ENG1A	752310	EIU1FAD	2	77-ECAM
NAC VLV, HMU ENG1B	752310	EIU1FAD	2	77-ECAM
NAC VLV, HMU ENG2A	752310	EIU2FAD	2	77-ECAM
NAC VLV, HMU ENG2B	752310	EIU2FAD	2	77-ECAM
NAC VLV, J11, ECU ENG1A	752310	EIU1FAD	S	75-CFDS
NAC VLV, J11, ECU ENG1A	752310	EIU1FAD	S	77-ECAM
NAC VLV, J11, ECU ENG2A	752310	EIU2FAD	S	75-CFDS
NAC VLV, J11, ECU ENG2A	752310	EIU2FAD	S	77-ECAM
NAC VLV, J12, ECU ENG1B	752310	EIU1FAD	S	75-CFDS
NAC VLV, J12, ECU ENG1B	752310	EIU1FAD	S	77-ECAM
NAC VLV, J12, ECU ENG2B	752310	EIU2FAD	S	75-CFDS
NAC VLV, J12, ECU ENG2B	752310	EIU2FAD	S	77-ECAM
NO MRR2 DATA	345831	CFDS	2	34-CFDS
NO AC IDENT	313334	FDIU	3	31-CFDS
NO ACARS MU DATA	232434	CFDS	2	23-CFDS
NO ACCELERATION	ASD	APU	*	49-ECAM
NO ADF1 DATA	345331	CFDS	2	34-CFDS
NO ADF2 DATA	345331	CFDS	2	34-CFDS
NO ADIRU 1 DATA CHECK WIRING TO FLP 1	341234	SFCC 1	2	34-CFDS
NO ADIRU 1 DATA CHECK WIRING TO FLP 2	341234	SFCC 2	2	34-CFDS
NO ADIRU 2 DATA CHECK WIRING TO SLT 1	341234	SFCC 1	2	34-CFDS
NO ADIRU 2 DATA CHECK WIRING TO SLT 2	341234	SFCC 2	2	34-CFDS
NO ADIRU-ADC 3 DATA	341234	DMU	3	34-CFDS
NO ADIRU-IRS 3 DATA	341234	DMU	3	34-CFDS
NO ADR1 DATA	341234	CFDS	1	27-ECAM
NO ADR1 DATA	341234	CFDS	1	34-CFDS
NO ADR1 DATA	341234	CFDS	1	34-ECAM
NO ADR2 DATA	341234	CFDS	1	27-ECAM
NO ADR2 DATA	341234	CFDS	1	34-CFDS
NO ADR2 DATA	341234	CFDS	1	34-ECAM
NO ADR3 DATA	341234	CFDS	1	27-ECAM
NO ADR3 DATA	341234	CFDS	1	34-CFDS
NO ADR3 DATA	341234	CFDS	1	34-ECAM
NO AEVC DATA	212634	CFDS	1	21-CFDS
NO AEVC DATA	212634	CFDS	1	21-ECAM
NO AFT CHC DATA	214334	CFDS	2	21-CFDS
NO AMU DATA	235134	CFDS	2	23-CFDS
NO ATC1 DATA	345233	CFDS	2	34-CFDS
NO ATC2 DATA	345233	CFDS	2	34-CFDS
NO ATSU DATA	462134	CFDS	2	31-ECAM
NO ATSU DATA	462134	CFDS	2	46-CFDS
NO ATSU DATA	462134	CFDS	2	46-ECAM
NO BCL1 DATA	243834	CFDS	2	24-CFDS
NO BCL2 DATA	243834	CFDS	2	24-CFDS

EFF : ALL

SR0S

I-CFDS

Page A10
May 01/08

CFDS MESSAGES		ATA	SOURCE	CLASS	CH-PB101
NO BMC1 DATA		361134	CFDS	2	36-CFDS
NO BMC2 DATA		361134	CFDS	2	36-CFDS
NO BSCU 1 DATA		324234	CFDS	1	32-CFDS
NO BSCU 1 DATA		324234	CFDS	1	32-ECAM
NO BSCU 2 DATA		324234	CFDS	1	32-CFDS
NO BSCU 2 DATA		324234	CFDS	1	32-ECAM
NO CAM DATA		237319	CIDS 1	1	23-CFDS
NO CAM DATA		237319	CIDS 1	1	23-LOCAL
NO CAM DATA		237319	CIDS 2	1	23-CFDS
NO CFDIU DATA		313234	CIDS 1	3	31-CFDS
NO CFDIU DATA		313234	TOILET	3	31-CFDS
NO CFDIU DATA CHECK WIRING TO FLP 1		313234	SFCC 1	3	31-CFDS
NO CFDIU DATA CHECK WIRING TO FLP 2		313234	SFCC 2	3	31-CFDS
NO CIDS1 DATA		237334	CFDS	2	23-CFDS
NO CIDS1 DATA		237334	CFDS	2	23-ECAM
NO CIDS2 DATA		237334	CFDS	2	23-CFDS
NO CPC1 DATA		213134	CFDS	2	21-CFDS
NO CPC1 DATA		213134	CFDS	2	21-ECAM
NO CPC2 DATA		213134	CFDS	2	21-CFDS
NO CPC2 DATA		213134	CFDS	2	21-ECAM
NO DAT FROM CFDIU		313234	APU	3	31-CFDS
NO DATA FROM ADIRS		341234	TEMPCTL	2	34-CFDS
NO DATA FROM ADIRS		341234	TEMPCTL	3	21-ECAM
NO DATA FROM ADIRS		341234	TEMPCTL	3	34-CFDS
NO DATA FROM ADIRS 1 (XX)		341234	CPC 1	3	34-CFDS
NO DATA FROM ADIRS 1 (XX)		341234	CPC 2	3	34-CFDS
NO DATA FROM ADIRS 2 (XX)		341234	CPC 1	3	34-CFDS
NO DATA FROM ADIRS 2 (XX)		341234	CPC 2	3	34-CFDS
NO DATA FROM ADIRS 3 (XX)		341234	CPC 1	3	34-CFDS
NO DATA FROM ADIRS 3 (XX)		341234	CPC 2	3	34-CFDS
NO DATA FROM ADIRU1		341234	FUEL	3	34-CFDS
NO DATA FROM ADIRU2		341234	FUEL	3	34-CFDS
NO DATA FROM AMU TO ACP1		235134	AMU	1	23-CFDS
NO DATA FROM AMU TO ACP2		235134	AMU	1	23-CFDS
NO DATA FROM AMU TO ACP3		235134	AMU	1	23-CFDS
NO DATA FROM AMU TO ACP4		235134	AMU	1	23-CFDS
R NO DATA FROM BMC1		361100	BMC 2	1	36-ECAM
NO DATA FROM BMC1		361100	BMC 2	2	36-ECAM
R NO DATA FROM BMC2		361100	BMC 1	1	36-ECAM
NO DATA FROM BMC2		361100	BMC 1	2	36-ECAM
NO DATA FROM CFDIU		313234	BMC 1	3	31-CFDS
NO DATA FROM CFDIU		313234	BMC 2	3	31-CFDS
NO DATA FROM CFDIU		313234	FUEL	3	31-CFDS
NO DATA FROM CFDS		313234	TEMPCTL	2	31-CFDS
NO DATA FROM CFDS		313234	TEMPCTL	3	31-CFDS
NO DATA FROM CIDS		237334	TEMPCTL	2	23-CFDS
NO DATA FROM ECS		216334	APU	3	21-CFDS
NO DATA FROM EIU		732534	BMC 1	2	36-ECAM

EFF : ALL

SROS

I-CFDS

Page A11
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
NO DATA FROM EIU	732534	BMC 2	2	36-ECAM
NO DATA FROM EIU1	732534	BMC 1	2	36-ECAM
NO DATA FROM EIU2	732534	BMC 2	2	36-ECAM
NO DATA FROM FMGS 1 (XX)	228334	CPC 1	3	22-CFDS
NO DATA FROM FMGS 1 (XX)	228334	CPC 2	3	22-CFDS
NO DATA FROM FMGS 2 (XX)	228334	CPC 1	3	22-CFDS
NO DATA FROM FMGS 2 (XX)	228334	CPC 2	3	22-CFDS
NO DATA FROM GCU APU	244134	AC GEN	3	24-CFDS
NO DATA FROM GCU1	244134	AC GEN	3	24-CFDS
NO DATA FROM GCU2	244134	AC GEN	3	24-CFDS
NO DATA FROM SDAC1	315534	ECAM 1	1	31-ECAM
NO DATA FROM SDAC1	315534	ECAM 2	1	31-ECAM
NO DATA FROM SDAC2	315534	ECAM 1	1	31-ECAM
NO DATA FROM SDAC2	315534	ECAM 2	1	31-ECAM
NO DIRECTOR 1 DATA	237334	CIDS 2	3	23-CFDS
NO DIRECTOR 2 DATA	237334	CIDS 1	3	23-CFDS
NO DMC1 DATA	316334	CFDS	2	31-CFDS
NO DMC2 DATA	316334	CFDS	2	31-CFDS
NO DMC3 DATA	316334	CFDS	2	31-CFDS
NO DME1 DATA	345133	CFDS	2	34-CFDS
NO DME2 DATA	345133	CFDS	2	34-CFDS
NO DMU DATA	313634	CFDS	2	31-CFDS
NO ECB DATA	496134	CFDS	2	49-CFDS
NO EIU1 DATA	732534	CFDS	1	73-CFDS
NO EIU1 DATA	732534	CFDS	1	77-ECAM
NO EIU2 DATA	732534	CFDS	1	73-CFDS
NO EIU2 DATA	732534	CFDS	1	77-ECAM
NO EVMU DATA	773234	CFDS	2	77-CFDS
NO FAC1 DATA	226634	CFDS	2	22-CFDS
NO FAP DATA	237312	CIDS 1	1	23-CFDS
NO FAP DATA	237312	CIDS 1	1	23-LOCAL
NO FAP DATA	237312	CIDS 1	1	23-OBSV
NO FAULTS BUT FPPU FAULT	275119	SFCC 1	S	27-OBSV
NO FAULTS BUT FPPU FAULT	275119	SFCC 2	S	27-OBSV
NO FAULTS BUT FPPU FAULT	278119	SFCC 1	S	27-OBSV
NO FAULTS BUT FPPU FAULT	278119	SFCC 2	S	27-OBSV
NO FAULTS BUT LH APPU FAULT	275118	SFCC 1	S	27-OBSV
NO FAULTS BUT LH APPU FAULT	275118	SFCC 2	S	27-OBSV
NO FAULTS BUT LH APPU FAULT	278118	SFCC 1	S	27-OBSV
NO FAULTS BUT LH APPU FAULT	278118	SFCC 2	S	27-OBSV
NO FAULTS BUT LH WTB SOLENOID O/C	275151	SFCC 1	S	27-OBSV
NO FAULTS BUT LH WTB SOLENOID O/C	275151	SFCC 2	S	27-OBSV
NO FAULTS BUT LH WTB SOLENOID O/C	278151	SFCC 1	S	27-OBSV
NO FAULTS BUT LH WTB SOLENOID O/C	278151	SFCC 2	S	27-OBSV
NO FAULTS BUT LH WTB SOLENOID S/C	275151	SFCC 1	S	27-OBSV
NO FAULTS BUT LH WTB SOLENOID S/C	275151	SFCC 2	S	27-OBSV
NO FAULTS BUT LH WTB SOLENOID S/C	278151	SFCC 1	S	27-OBSV
NO FAULTS BUT LH WTB SOLENOID S/C	278151	SFCC 2	S	27-OBSV

EFF : ALL

SR05

I-CFDS

Page A12
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
NO FAULTS BUT NO WTB POWER	275151	SFCC 1	S	27-OBSV
NO FAULTS BUT NO WTB POWER	275151	SFCC 2	S	27-OBSV
NO FAULTS BUT NO WTB POWER	278151	SFCC 1	S	27-OBSV
NO FAULTS BUT NO WTB POWER	278151	SFCC 2	S	27-OBSV
NO FAULTS BUT RH APPU FAULT	275118	SFCC 1	S	27-OBSV
NO FAULTS BUT RH APPU FAULT	275118	SFCC 2	S	27-OBSV
NO FAULTS BUT RH APPU FAULT	278118	SFCC 2	S	27-OBSV
NO FAULTS BUT RH WTB SOLENOID O/C	275151	SFCC 1	S	27-OBSV
NO FAULTS BUT RH WTB SOLENOID O/C	275151	SFCC 2	S	27-OBSV
NO FAULTS BUT RH WTB SOLENOID O/C	278151	SFCC 1	S	27-OBSV
NO FAULTS BUT RH WTB SOLENOID O/C	278151	SFCC 2	S	27-OBSV
NO FAULTS BUT RH WTB SOLENOID S/C	275151	SFCC 1	S	27-OBSV
NO FAULTS BUT RH WTB SOLENOID S/C	275151	SFCC 2	S	27-OBSV
NO FAULTS BUT RH WTB SOLENOID S/C	278151	SFCC 1	S	27-OBSV
NO FAULTS BUT RH WTB SOLENOID S/C	278151	SFCC 2	S	27-OBSV
NO FAULTS BUT WTB SET	275151	SFCC 1	S	27-OBSV
NO FAULTS BUT WTB SET	275151	SFCC 2	S	27-OBSV
NO FAULTS BUT WTB SET	278151	SFCC 1	S	27-OBSV
NO FAULTS BUT WTB SET	278151	SFCC 2	S	27-OBSV
NO FCDC1 DATA	279534	CFDS	2	27-CFDS
NO FCDC2 DATA	279534	CFDS	2	27-CFDS
NO FDIU DATA	313334	CFDS	2	31-CFDS
NO FDU APU DATA	261334	CFDS	2	24-CFDS
NO FDU APU DATA	261334	CFDS	2	26-CFDS
NO FDU1 DATA	261234	CFDS	2	26-CFDS
NO FDU2 DATA	261234	CFDS	2	26-CFDS
NO FLAME	ASD	APU	*	49-ECAM
NO FQI DATA	284234	CFDS	2	28-CFDS
NO FWC1 DATA	315334	CFDS	2	31-CFDS
NO FWC2 DATA	315334	CFDS	2	31-CFDS
NO GAPCU DATA	244134	CFDS	1	24-CFDS
NO GAPCU DATA	244134	CFDS	2	31-ECAM
NO GPCU DATA	244134	CFDS	2	24-CFDS
NO GPSSU1 DATA	345831	CFDS	2	34-CFDS
NO GPSSU2 DATA	345831	CFDS	2	34-CFDS
NO GPWC DATA	344834	CFDS	2	34-CFDS
NO HF1 DATA	231133	CFDS	2	23-CFDS
NO HF2 DATA	231133	CFDS	2	23-CFDS
NO ILS1 DATA	343631	CFDS	1	34-CFDS
NO ILS1 DATA	343631	CFDS	1	34-ECAM
NO ILS2 DATA	343631	CFDS	1	34-CFDS
NO ILS2 DATA	343631	CFDS	1	34-ECAM
NO IR1 DATA	341234	CFDS	1	27-ECAM
NO IR1 DATA	341234	CFDS	1	34-CFDS
NO IR1 DATA	341234	CFDS	1	34-ECAM
NO IR1 DATA	341234	CFDS	1	34-EFIS
NO IR2 DATA	341234	CFDS	1	27-ECAM
NO IR2 DATA	341234	CFDS	1	34-CFDS

EFF : ALL

SR0S

I-CFDS

Page A13
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
NO IR2 DATA	341234	CFDS	1	34-ECAM
NO IR2 DATA	341234	CFDS	1	34-EFIS
NO IR3 DATA	341234	CFDS	1	27-ECAM
NO IR3 DATA	341234	CFDS	1	34-CFDS
NO IR3 DATA	341234	CFDS	1	34-ECAM
NO IR3 DATA	341234	CFDS	1	34-EFIS
NO LAV DATA/CIDS(101RH)-SDF1BUS/CIDS(102RH)-SDF2	237334	SDCU	1	23-CFDS
NO LAV DATA/CIDS(102RH)-SDF2BUS/CIDS(101RH)-SDF1	237334	SDCU	1	23-CFDS
NO LGCIU 1 DATA CHECK WIRING TO FLP 1	323171	SFCC 1	2	32-CFDS
NO LGCIU 2 DATA CHECK WIRING TO FLP 2	323171	SFCC 2	2	32-CFDS
NO LGCIU1 DATA	323171	CFDS	2	32-CFDS
NO LGCIU1 DATA	323171	CFDS	2	32-ECAM
NO LGCIU2 DATA	323171	CFDS	2	32-CFDS
NO LGCIU2 DATA	323171	CFDS	2	32-ECAM
NO MCDU1 DATA	228212	CFDS	3	22-CFDS
NO MCDU2 DATA	228212	CFDS	3	22-CFDS
NO MDDU DATA	313822	CFDS	1	31-CFDS
NO MDDU DATA	313822	CFDS	2	31-ECAM
NO MMR1 DATA	343631	CFDS	1	34-CFDS
NO MMR1 DATA	343631	CFDS	1	34-ECAM
NO MMR1 DATA	345831	CFDS	2	34-CFDS
NO MMR2 DATA	343631	CFDS	1	34-CFDS
NO MMR2 DATA	343631	CFDS	1	34-ECAM
NO P+TP DATA	237318	CIDS 1	1	23-CFDS
NO P+TP DATA	237318	CIDS 1	1	23-LOCAL
NO PACK DATA FROM ECS	216334	APU	3	21-CFDS
NO PESMUX DATA	233334	CIDS 1	3	23-CFDS
NO PESMUX DATA	233334	CIDS 2	3	23-CFDS
NO PHC1 DATA	303134	CFDS	2	30-CFDS
NO PHC2 DATA	303134	CFDS	2	30-CFDS
NO PHC3 DATA	303134	CFDS	2	30-CFDS
NO PRAM DATA	233200	CIDS 1	3	23-CFDS
NO PRAM DATA	233200	CIDS 2	3	23-CFDS
NO PRINTER DATA	313200	CFDS	2	31-CFDS
NO RADAR1 DATA	344133	CFDS	2	34-CFDS
NO RADAR2 DATA	344133	CFDS	2	34-CFDS
NO RA1 DATA	344233	CFDS	1	34-CFDS
NO RA1 DATA	344233	CFDS	1	34-ECAM
NO RA2 DATA	344233	CFDS	1	34-CFDS
NO RA2 DATA	344233	CFDS	1	34-ECAM
NO RMP1 DATA	231313	CFDS	2	23-CFDS
NO SCU DATA	233600	CIDS 1	3	23-CFDS
NO SCU DATA	233600	CIDS 2	3	23-CFDS
NO SDAC 1 DATA	315534	CIDS 1	3	31-CFDS
NO SDCU DATA	261734	CFDS	2	26-CFDS
NO SDU DATA	232834	CFDS	1	23-CFDS

EFF : ALL

SR0S

I-CFDS

Page A14
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
NO SDU DATA	232834	CFDS	2	31-ECAM
NO SFCC1 DATA	275134	CFDS	2	27-CFDS
NO SFCC2 DATA	275134	CFDS	2	27-CFDS
NO TCAS DATA	344333	CFDS	2	34-CFDS
NO TCAS DATA	344333	CFDS	2	34-ECAM
NO TCAS DATA	344333	CFDS	2	34-EFIS
NO TEST RESULT RECEPTION FROM P1 CONT	216100	TEMPCTL	3	21-CFDS
NO TEST RESULT RECEPTION FROM P1 CONT	216100	TEMPCTL	3	21-ECAM
NO TEST RESULT RECEPTION FROM P2 CONT	216100	TEMPCTL	3	21-CFDS
NO TEST RESULT RECEPTION FROM P2 CONT	216100	TEMPCTL	3	21-ECAM
NO TPIS DATA	324934	CFDS	1	32-CFDS
NO VHF1 DATA	231233	CFDS	2	23-CFDS
NO VHF2 DATA	231233	CFDS	2	23-CFDS
NO VHF3 DATA	231233	CFDS	2	23-CFDS
NO VOR1 DATA	345531	CFDS	2	34-CFDS
NO VOR2 DATA	345531	CFDS	2	34-CFDS
NO VSC DATA	383134	CFDS	2	38-CFDS
NO WHC1 DATA	304234	CFDS	1	30-CFDS
NO WHC1 DATA	304234	CFDS	1	30-ECAM
NO WHC2 DATA	304234	CFDS	1	30-CFDS
NO WHC2 DATA	304234	CFDS	1	30-ECAM
NO ZONE CTL DATA	216334	CFDS	2	21-CFDS
NO 28V ON PACK 1 MAIN	216100	TEMPCTL	2	21-ECAM
NO 28V ON PACK 1 MAIN	216100	TEMPCTL	3	21-CFDS
NO 28V ON PACK 1 SECD	216100	TEMPCTL	2	21-CFDS
NO 28V ON PACK 1 SECD	216100	TEMPCTL	3	21-CFDS
NO 28V ON PACK 2 MAIN	216100	TEMPCTL	2	21-ECAM
NO 28V ON PACK 2 MAIN	216100	TEMPCTL	3	21-CFDS
NO 28V ON PACK 2 SECD	216100	TEMPCTL	2	21-CFDS
NO 28V ON PACK 2 SECD	216100	TEMPCTL	3	21-CFDS
NO 28V ON ZONE MAIN	216300	TEMPCTL	2	21-ECAM
NO 28V ON ZONE MAIN	216300	TEMPCTL	3	21-CFDS
NO 28V ON ZONE SECD	216300	TEMPCTL	2	21-CFDS
NO 28V ON ZONE SECD	216300	TEMPCTL	3	21-CFDS
R NOT APPLICABLE FOR VECB	*****	APU	1	49-ECAM
NS LAMP XX	237363	CIDS 1	3	23-CFDS
NS-SIGN <APPL. AREA> <LOCATION>	237363	CIDS 1	3	23-CFDS
N1 SNSR, J10, ECU	771110	EIU1FAD	S	77-CFDS
N1 SNSR, J10, ECU	771110	EIU1FAD	1	77-CFDS
N1 SNSR, J10, ECU	771110	EIU1FAD	1	77-ECAM
N1 SNSR, J10, ECU	771110	EIU1FAD	2	77-ECAM
N1 SNSR, J10, ECU	771110	EIU1FAD	3	77-CFDS
N1 SNSR, J10, ECU	771110	EIU2FAD	S	77-CFDS
N1 SNSR, J10, ECU	771110	EIU2FAD	1	77-CFDS
N1 SNSR, J10, ECU	771110	EIU2FAD	1	77-ECAM
N1 SNSR, J10, ECU	771110	EIU2FAD	2	77-ECAM
N1 SNSR, J10, ECU	771110	EIU2FAD	3	77-CFDS
N1 SNSR, J10, ECU*	771110	EIU1FAD	S	77-CFDS

EFF : ALL

SR0S

I-CFDS

Page A15
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
N1 SNSR, J10, ECU*	771110	EIU2FAD	S	77-CFDS
N1 SNSR, J9, ECU	771110	EIU1FAD	S	77-CFDS
N1 SNSR, J9, ECU	771110	EIU1FAD	1	77-CFDS
N1 SNSR, J9, ECU	771110	EIU1FAD	1	77-ECAM
N1 SNSR, J9, ECU	771110	EIU1FAD	2	77-ECAM
N1 SNSR, J9, ECU	771110	EIU1FAD	3	77-CFDS
N1 SNSR, J9, ECU	771110	EIU2FAD	S	77-CFDS
N1 SNSR, J9, ECU	771110	EIU2FAD	1	77-CFDS
N1 SNSR, J9, ECU	771110	EIU2FAD	1	77-ECAM
N1 SNSR, J9, ECU	771110	EIU2FAD	2	77-ECAM
N1 SNSR, J9, ECU	771110	EIU2FAD	3	77-CFDS
N1 SNSR, J9, ECU*	771110	EIU1FAD	S	77-CFDS
N1 SNSR, J9, ECU*	771110	EIU2FAD	S	77-CFDS
N2 SNSR, J7, ECU	771120	EIU1FAD	S	77-CFDS
N2 SNSR, J7, ECU	771120	EIU1FAD	1	77-CFDS
N2 SNSR, J7, ECU	771120	EIU1FAD	1	77-ECAM
N2 SNSR, J7, ECU	771120	EIU1FAD	2	77-ECAM
N2 SNSR, J7, ECU	771120	EIU1FAD	3	77-CFDS
N2 SNSR, J7, ECU	771120	EIU2FAD	S	77-CFDS
N2 SNSR, J7, ECU	771120	EIU2FAD	1	77-CFDS
N2 SNSR, J7, ECU	771120	EIU2FAD	1	77-ECAM
N2 SNSR, J7, ECU	771120	EIU2FAD	2	77-ECAM
N2 SNSR, J7, ECU	771120	EIU2FAD	3	77-CFDS
N2 SNSR, J7, ECU*	771120	EIU1FAD	S	77-CFDS
N2 SNSR, J7, ECU*	771120	EIU2FAD	S	77-CFDS
N2 SNSR, J8, ECU	771120	EIU1FAD	S	77-CFDS
N2 SNSR, J8, ECU	771120	EIU1FAD	1	77-CFDS
N2 SNSR, J8, ECU	771120	EIU1FAD	1	77-ECAM
N2 SNSR, J8, ECU	771120	EIU1FAD	2	77-ECAM
N2 SNSR, J8, ECU	771120	EIU1FAD	3	77-CFDS
N2 SNSR, J8, ECU	771120	EIU2FAD	S	77-CFDS
N2 SNSR, J8, ECU	771120	EIU2FAD	1	77-CFDS
N2 SNSR, J8, ECU	771120	EIU2FAD	1	77-ECAM
N2 SNSR, J8, ECU	771120	EIU2FAD	2	77-ECAM
N2 SNSR, J8, ECU	771120	EIU2FAD	3	77-CFDS
N2 SNSR, J8, ECU*	771120	EIU1FAD	S	77-CFDS
N2 SNSR, J8, ECU*	771120	EIU2FAD	S	77-CFDS
OIL COOLER (8079KM) / COOLING FAN (8053KM)	499144	APU	1	49-ECAM
R OIL COOLER / COOLING FAN / GEN SCAV PUMP	499144	APU	1	49-ECAM
OIL COOLER / COOLING FAN ASSEMBLY	499144	APU	1	49-ECAM
OIL FILTER P5	499141	APU	2	49-ECAM
OIL FILTER SWITCHES (8070KM)/(8071KM)	499114	APU	3	49-CFDS
OIL LEVEL SNSR (8089KM)	499317	APU	2	49-ECAM
OIL LEVEL SNSR P8	499317	APU	2	49-ECAM
R OIL LEVEL SWITCH(8087KM)	499300	APU	2	49-ECAM
OIL PRESS SW (8091KM)	499414	APU	2	49-ECAM
OIL PRESS SW (8091KM) AND LOW OIL LEVEL	499414	APU	1	49-ECAM
OIL PRESS SW P14	499114	APU	2	49-ECAM

EFF : ALL

SR0S

I-CFDS

Page A16
May 01/08

	CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
	OIL PRESS SW P14 AND LOW OIL LEVEL	499414	APU	1	49-ECAM
	OIL PRESS SW P14 AND OIL LEVEL SNSR P8	499414	APU	1	49-ECAM
	OIL PRESS XMTR1 4003EN OR LOW PRESS 1SW 4001EN	793315	EIU1FAD	3	79-CFDS
	OIL PRESS XMTR2 4003EN OR LOW PRESS2 SW 4001EN	793315	EIU2FAD	3	79-CFDS
	OIL PRS SW (8091KM) AND OIL LVL SNSR (8089KM)	499414	APU	1	49-ECAM
R	OIL SUMP TEMP SENSOR (8084KM)	499151	APU	2	49-CFDS
R	OIL SUMP TEMP SENSOR (8084KM)	499151	APU	2	49-ECAM
	OIL SUMP TEMP SENSOR (8084KM)	499415	APU	2	49-ECAM
	OIL TEMP SENSOR P11	499415	APU	2	49-ECAM
	OIL TEMP SENSOR1 4004EN	793215	EIU1FAD	1	77-ECAM
	OIL TEMP SENSOR1 4004EN	793215	EIU1FAD	2	77-ECAM
	OIL TEMP SENSOR2 4004EN	793215	EIU2FAD	1	77-ECAM
	OIL TEMP SENSOR2 4004EN	793215	EIU2FAD	2	77-ECAM
	OIL TEMP SNSR (8084KM)	499151	APU	3	49-CFDS
	OIL TEMP SNSR (8084KM) AND GENERATOR (8XS)	499151	APU	2	49-ECAM
	OIL TEMP SNSR P25	499151	APU	3	49-CFDS
	OIL TEMP SNSR P25 AND GENERATOR 8XS	499151	APU	1	49-ECAM
R	OIL TEMP SWITCH (8090KM)	499413	APU	2	49-ECAM
	OP FCDC FAIL DISCR	279534	EFCS 1	1	27-CFDS
	OP FCDC FAIL DISCR	279534	EFCS 2	1	27-CFDS
	OUTFL. VALVE AUTO MOTOR 1 (XX)	213151	CPC 1	1	21-ECAM
	OUTFL. VALVE AUTO MOTOR 2 (XX)	213151	CPC 2	1	21-ECAM
	OUTFL. VALVE ELECTRONIC 1 (XX)	213151	CPC 1	1	21-ECAM
	OUTFL. VALVE ELECTRONIC 2 (XX)	213151	CPC 2	1	21-ECAM
	OUTFL.V AUTO MOTOR 1 (88)	213151	CPC 1	1	21-ECAM
	OUTFL.V FEEDB ASSY 1 (78))	213151	CPC 1	1	21-ECAM
	OUTFL.V FEEDB ASSY 2 (78)	213151	CPC 2	1	21-ECAM
	OUTFL.VALVE FEEDB ASSY 1 (XX)	213151	CPC 1	1	21-ECAM
	OUTFL.VALVE FEEDB ASSY 2 (XX)	213151	CPC 2	1	21-ECAM
	OUTFLOW VALVE	213151	CPC 1	1	21-ECAM
	OUTFLOW VALVE	213151	CPC 2	1	21-ECAM
	OUTFLOW VALVE (33)	213151	CPC 1	1	21-ECAM
	OUTFLOW VALVE (33)	213151	CPC 2	1	21-ECAM
	OUTFLOW VALVE (81)	213151	CPC 1	1	21-ECAM
	OUTFLOW VALVE (81)	213151	CPC 2	1	21-ECAM
	OUTFLOW VALVE BLOCKED (XX)	213151	CPC 1	3	21-CFDS
	OUTFLOW VALVE BLOCKED (XX)	213151	CPC 1	3	21-ECAM
	OUTFLOW VALVE BLOCKED (XX)	213151	CPC 2	3	21-CFDS
	OUTFLOW VALVE BLOCKED (XX)	213151	CPC 2	3	21-ECAM
	OUTFLOW VALVE BLOCKED (29)	213151	CPC 1	3	21-CFDS
	OUTFLOW VALVE BLOCKED (29)	213151	CPC 2	3	21-CFDS
	OUTFLOW VALVE ELEC 1 (04)	213151	CPC 1	1	21-ECAM
	OUTFLOW VALVE ELEC 1 (52)	213151	CPC 1	1	21-ECAM
	OUTFLOW VALVE ELEC 1 (64)	213151	CPC 1	1	21-ECAM
	OUTFLOW VALVE ELEC 1 (77)	213151	CPC 1	1	21-ECAM
	OUTFLOW VALVE ELEC 2 (04)	213151	CPC 2	1	21-ECAM
	OUTFLOW VALVE ELEC 2 (52)	213151	CPC 2	1	21-ECAM
	OUTFLOW VALVE ELEC 2 (64)	213151	CPC 2	1	21-ECAM

EFF : ALL

SR0S

I-CFDS

Page A17
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
OUTFLOW VALVE ELEC 2 (77)	213151	CPC 2	1	21-ECAM
OUTFLOW VALVE ELECTRONIC 1 (XX)	213151	CPC 1	1	21-ECAM
OUTFLOW VALVE ELECTRONIC 2 (XX)	213151	CPC 2	1	21-ECAM
OUTLET BYPASS V 23HQ	212655	AEVC	1	21-ECAM
OUTLET BYPASS V 23HQ	212655	AEVC	3	21-CFDS
OVERCURRENT GEN APU CHANNEL	245000	AC GEN	1	24-ECAM
OVERCURRENT GEN1 CHANNEL	245000	AC GEN	1	24-ECAM
OVERCURRENT GEN2 CHANNEL	245000	AC GEN	1	24-ECAM
OVERLOAD GEN APU	245000	AC GEN	1	24-ECAM
OVERPRESS-V 5HA1	361153	BMC 1	1	36-ECAM
OVERPRESS-V 5HA1	361153	BMC 1	2	36-ECAM
OVERPRESS-V 5HA2	361153	BMC 2	1	36-ECAM
OVERPRESS-V 5HA2	361153	BMC 2	2	36-ECAM
OVERSPEED	ASD	APU	*	49-ECAM
OVERTEMPERATURE	ASD	APU	*	49-ECAM
OVPRESS-V 5HA1	361153	BMC 1	1	36-ECAM
OVPRESS-V 5HA1	361153	BMC 1	2	36-ECAM
OVPRESS-V 5HA2	361153	BMC 2	1	36-ECAM
OVPRESS-V 5HA2	361153	BMC 2	2	36-ECAM
P&T PNL	237318	CIDS 1	1	23-CFDS
P&T PNL	237318	CIDS 1	1	23-LOCAL
PACK (27HH) / DMU (1TV)	216134	DMU	3	21-CFDS
PACK (27HH) / FDIMU (10TV)	216234	DMU	3	21-CFDS
PACK (7HH) / DMU (1TV)	216134	DMU	3	21-CFDS
PACK (7HH) / FDIMU (10TV)	216134	DMU	3	21-CFDS
PAX CALL LAMP <APPL. AREA> <LOCATION>	237314	CIDS 1	3	23-CFDS
PAX CALL LAMP <APPL. AREA> <LOCATION>	237314	CIDS 2	3	23-CFDS
PAX CALL LAMP <APPL. AREA> LAV X	237314	CIDS 1	3	23-CFDS
PAX CALL LAMP <APPL. AREA> LAV X	237314	CIDS 2	3	23-CFDS
PAX CALL LAMP LAV X	237314	CIDS 1	3	23-CFDS
PAX CALL LAMP LAV X	237314	CIDS 2	3	23-CFDS
PAX CALL LAMP SR: XX	237314	CIDS 1	3	23-CFDS
PAX CALL LAMP SR: XX	237314	CIDS 2	3	23-CFDS
PB BUS TIE (10XU)/BTC1 (11XU1)/GCU1 (1XU1)	242234	AC GEN	3	24-CFDS
PB BUS TIE (10XU)/BTC2 (11XU2)/GCU2 (1XU2)	242234	AC GEN	3	24-CFDS
PB SW BUS TIE (10XU)/ GAPCU (1XG) 1553 BUS	242200	AC GEN	3	24-CFDS
PB SW ELEC GEN APU (2XS)	242300	AC GEN	1	24-ECAM
PB SW ELEC GEN APU (2XS) /GAPCU (24XG)	242300	AC GEN	1	24-ECAM
PB SW ELEC GEN APU (2XS) /GAPCU (24XG)	242300	AC GEN	3	24-CFDS
PB SW ELEC GEN1 (3XU1)/ GCU1 (1XU1)	242200	AC GEN	1	24-ECAM
PB SW ELEC GEN1 (3XU1)/ GCU1 (1XU1)	242200	AC GEN	3	24-CFDS
PB SW ELEC GEN2 (3XU2)/ GCU2 (1XU2)	242200	AC GEN	1	24-ECAM
PB SW ELEC GEN2 (3XU2)/ GCU2 (1XU2)	242200	AC GEN	3	24-CFDS
PCU XXY	233312	CIDS 1	3	23-CFDS
PCU XXY	233312	CIDS 2	3	23-CFDS
PHC 6DA1	303134	PHC 1	1	30-ECAM
PHC 6DA1	303134	PHC 1	3	30-CFDS
PHC 6DA2	303134	PHC 2	1	30-ECAM

EFF : ALL

SR0S

I-CFDS

Page A18
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
PHC 6DA2	303134	PHC 2	3	30-CFDS
PHC 6DA3	303134	PHC 3	1	30-ECAM
PHC 6DA3	303134	PHC 3	3	30-CFDS
PHC1 : LGCIU2	323171	PHC 1	3	32-CFDS
PHC2 : LGCIU2	323171	PHC 2	3	32-CFDS
PHC3 : LGCIU2	323171	PHC 3	3	32-CFDS
PIN PRG PARITY ERROR 3QT	284234	FUEL	3	28-CFDS
PIN PROG DISAGREE	275134	SFCC 1	3	27-CFDS
PIN PROG DISAGREE	275134	SFCC 2	3	27-CFDS
PIN PROG DISAGREE FLP	275134	SFCC 1	3	27-CFDS
PIN PROG DISAGREE FLP	275134	SFCC 2	3	27-CFDS
PIN PROG DISAGREE SLT	275134	SFCC 1	3	27-CFDS
PIN PROG DISAGREE SLT	275134	SFCC 2	3	27-CFDS
PIN PROGAM DISAGREE INSTALLATION	275134	SFCC 1	3	27-CFDS
PIN PROGAM DISAGREE INSTALLATION	275134	SFCC 2	3	27-CFDS
PITOT PROBE 9DA1	341115	PHC 1	1	30-ECAM
PITOT PROBE 9DA2	341115	PHC 2	1	30-ECAM
PITOT PROBE 9DA3	341115	PHC 3	1	30-ECAM
P0/P12/T12, ADC, ECU* ENG1A	732100	EIU1FAD	S	73-CFDS
P0/P12/T12, ADC, ECU* ENG1B	732100	EIU1FAD	S	73-CFDS
P0/P12/T12, ADC, ECU* ENG2A	732100	EIU2FAD	S	73-CFDS
P0/P12/T12, ADC, ECU* ENG2B	732100	EIU2FAD	S	73-CFDS
POWER PCB AFT 1,2,L,R	332738	CIDS 1	3	33-CFDS
POWER PCB FWD 1,2,L,R	332738	CIDS 1	3	33-CFDS
POWER PCB MID 1,2,L,R	332738	CIDS 1	3	33-CFDS
POWER PCB SR: XX	237338	CIDS 1	3	23-CFDS
POWER SUPPLY ALARM	313634	DMU	2	31-ECAM
POWER SUPPLY INTERRUPT	240000	ACARSMU	1	24-CFDS
POWER SUPPLY INTERRUPT	240000	ADF 1	1	24-CFDS
POWER SUPPLY INTERRUPT	240000	ADF 2	1	24-CFDS
POWER SUPPLY INTERRUPT	240000	APU	1	49-ECAM
POWER SUPPLY INTERRUPT	240000	ATC 1	1	24-CFDS
POWER SUPPLY INTERRUPT	240000	ATC 2	1	24-CFDS
POWER SUPPLY INTERRUPT	240000	ATSU	1	24-CFDS
POWER SUPPLY INTERRUPT	240000	BSCU 1	1	32-ECAM
POWER SUPPLY INTERRUPT	240000	BSCU 2	1	32-ECAM
POWER SUPPLY INTERRUPT	240000	DME 1	1	24-CFDS
POWER SUPPLY INTERRUPT	240000	DME 2	1	24-CFDS
POWER SUPPLY INTERRUPT	240000	DMU	1	24-CFDS
POWER SUPPLY INTERRUPT	240000	FDU APU	3	24-CFDS
POWER SUPPLY INTERRUPT	240000	FDU APU	3	26-CFDS
POWER SUPPLY INTERRUPT	240000	FDU 1	1	24-CFDS
POWER SUPPLY INTERRUPT	240000	FDU 2	1	24-CFDS
POWER SUPPLY INTERRUPT	240000	IR 1	1	24-CFDS
POWER SUPPLY INTERRUPT	240000	IR 2	1	24-CFDS
POWER SUPPLY INTERRUPT	240000	IR 3	1	24-CFDS
POWER SUPPLY INTERRUPT	240000	MMR 1	1	24-CFDS
POWER SUPPLY INTERRUPT	240000	MMR 2	1	24-CFDS

EFF : ALL

SR0S

I-CFDS

Page A19
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
POWER SUPPLY INTERRUPT	240000	RADAR 1	1	24-CFDS
POWER SUPPLY INTERRUPT	240000	RADAR 2	1	24-CFDS
POWER SUPPLY INTERRUPT	240000	RMP123	1	24-CFDS
POWER SUPPLY INTERRUPT	240000	SDU	3	24-CFDS
POWER SUPPLY INTERRUPT	240000	TCAS	1	24-CFDS
POWER SUPPLY INTERRUPT	240000	VHF 1	1	24-CFDS
POWER SUPPLY INTERRUPT	240000	VHF 2	1	24-CFDS
POWER SUPPLY INTERRUPT	240000	VHF 3	1	24-CFDS
POWER SUPPLY INTERRUPT	240000	VOR 1	1	24-CFDS
POWER SUPPLY INTERRUPT	240000	VOR 2	1	24-CFDS
POWER SUPPLY INTERRUPT	313634	DMU	1	31-CFDS
POWER SUPPLY OVERTEMP	232834	SDU	3	23-CFDS
PRAM	233200	CIDS 1	3	23-CFDS
PRAM	233200	CIDS 2	3	23-CFDS
PRAM (10RX)	233234	CIDS 2	1	23-CFDS
PRAM (10RX)/ DIR2(102RH)	233234	CIDS 2	1	23-CFDS
PRAM(10RX)	233234	CIDS 1	1	23-CFDS
PRAM(10RX)/ DIR1(101RH)	233234	CIDS 1	1	23-CFDS
PRECOOLER	361142	BMC 1	1	36-ECAM
PRECOOLER	361142	BMC 1	2	36-CFDS
PRECOOLER	361142	BMC 2	1	36-ECAM
PRECOOLER	361142	BMC 2	2	36-CFDS
PRESELECTOR 5QT	284221	FUEL	3	28-CFDS
PRESS CONTR 1 (XX)	213134	CPC 1	1	21-ECAM
PRESS CONTR 1 (XX)	213134	CPC 1	3	21-CFDS
PRESS CONTR 1 (XX)	213151	CPC 1	1	21-ECAM
PRESS CONTR 2 (XX)	213134	CPC 2	1	21-ECAM
PRESS CONTR 2 (XX)	213134	CPC 2	3	21-CFDS
PRESS CONTR 2 (XX)	213151	CPC 2	1	21-ECAM
PRESS CONTROLLER 1 (00)	213151	CPC 1	1	21-CFDS
PRESS CONTROLLER 1 (51)	213151	CPC 1	1	21-CFDS
PRESS CONTROLLER 1 (59)	213151	CPC 1	1	21-CFDS
PRESS CONTROLLER 2 (00)	213151	CPC 2	1	21-CFDS
PRESS CONTROLLER 2 (51)	213151	CPC 2	1	21-CFDS
PRESS CONTROLLER 2 (59)	213151	CPC 2	1	21-CFDS
PRESS REG-V 4001HA1	361152	BMC 1	1	36-ECAM
PRESS REG-V 4001HA1	361152	BMC 1	1	36-LOCAL
PRESS REG-V 4001HA1 OR HP BLEED-V 4000HA1 OR S.	361100	BMC 1	3	36-CFDS
PRESS REG-V 4001HA1 OR SOL 10HA1	361100	BMC 1	1	36-CFDS
PRESS REG-V 4001HA1 OR SOL 10HA1	361100	BMC 1	1	36-ECAM
PRESS REG-V 4001HA1 OR SOL 10HA1	361100	BMC 1	3	36-CFDS
PRESS REG-V 4001HA1 OR SOL 10HA1 OR SENSE LINE	361100	BMC 1	1	36-CFDS
PRESS REG-V 4001HA1 OR SOL 10HA1 OR SENSE LINE	361100	BMC 1	1	36-ECAM
PRESS REG-V 4001HA1 OR SOL 10HA1 OR SENSE LINE	361100	BMC 1	3	36-CFDS
PRESS REG-V 4001HA2	361152	BMC 2	1	36-ECAM
PRESS REG-V 4001HA2	361152	BMC 2	1	36-LOCAL
PRESS REG-V 4001HA2 OR HP BLEED-V 4000HA2 OR	361100	BMC 2	3	36-CFDS

EFF : ALL

SR0S

I-CFDS

Page A20
May 01/08

CFDS MESSAGES		ATA	SOURCE	CLASS	CH-PB101
S.					
	PRESS REG-V 4001HA2 OR SOL 10HA2	361100	BMC 2	1	36-CFDS
	PRESS REG-V 4001HA2 OR SOL 10HA2	361100	BMC 2	1	36-ECAM
	PRESS REG-V 4001HA2 OR SOL 10HA2	361100	BMC 2	3	36-CFDS
	PRESS REG-V 4001HA2 OR SOL 10HA2 OR SENSE LINE	361100	BMC 2	1	36-CFDS
	PRESS REG-V 4001HA2 OR SOL 10HA2 OR SENSE LINE	361100	BMC 2	1	36-ECAM
	PRESS REG-V 4001HA2 OR SOL 10HA2 OR SENSE LINE	361100	BMC 2	3	36-CFDS
R	PRESS XDCRS (8044KM) / (8043KM) / SCV (8058KM)	495116	APU	1	49-ECAM
	PRESS XDCRS (8044KM) / (8044KM) / SCV (8058KM)	495116	APU	1	49-ECAM
R	PRESS XDCRS (8044KM) / (8048KM)	495117	APU	1	49-CFDS
	PRESS XDCRS (8044KM)/ (8048KM)	495117	APU	1	49-ECAM
	PRESSURE SW 17HQ	212611	AEVC	3	21-CFDS
	PRESSURE SW 19HQ	212611	AEVC	3	21-CFDS
	PRESSURE SW 30HQ	212611	AEVC	3	21-CFDS
	PRINTER	313522	PRINTER	3	31-CFDS
	PRINTER (4TW) / DMU (1TV)	313522	DMU	3	31-CFDS
	PRINTER (4TW) / FDIMU (10TV)	313522	DMU	3	31-CFDS
	PRINTER (4TW)/ ACARS MU (1RB)	313500	ACARSMU	3	31-CFDS
	PRINTER(4TW)/ATSU1(1TX1)	313522	ACARSMU	1	31-CFDS
	PRINTER(4TW)/ATSU1(1TX1)	313522	ACARSMU	1	46-OBSV
	PRINTER(4TW)/ATSU1(1TX1)	313522	ATSU	1	31-CFDS
	PRINTER(4TW)/ATSU1(1TX1)	313522	ATSU	1	46-OBSV
	PS13 SENS LINE, ECU ENG1A	732160	EIU1FAD	3	73-CFDS
	PS13 SENS LINE, ECU ENG1B	732160	EIU1FAD	3	73-CFDS
	PS13 SENS LINE, ECU ENG2A	732160	EIU2FAD	3	73-CFDS
	PS13 SENS LINE, ECU ENG2B	732160	EIU2FAD	3	73-CFDS
	PUSH BUT 7PB1/BCL1 CIRCUIT	243800	BCL 1	1	24-ECAM
	PUSH BUT 7PB2/BCL2 CIRCUIT	243800	BCL 2	1	24-ECAM
	PVS INOP	233600	CIDS 1	3	23-CFDS
	PVS INOP	233600	CIDS 2	3	23-CFDS
	P0/P12/T12, ADC, ECU ENG1A	732100	EIU1FAD	3	73-CFDS
	P0/P12/T12, ADC, ECU ENG1B	732100	EIU1FAD	3	73-CFDS
	P0/P12/T12, ADC, ECU ENG2A	732100	EIU2FAD	3	73-CFDS
	P0/P12/T12, ADC, ECU ENG2B	732100	EIU2FAD	3	73-CFDS
	P1 AIR CYCLE MACH CHECK	216100	TEMPCTL	1	21-ECAM
	P1 BLEED TEMP >280 C	216100	TEMPCTL	3	21-CFDS
	P1 BLEED TEMP >320 C	216100	TEMPCTL	3	21-CFDS
	P1 BLEED TEMP SENSOR	216117	TEMPCTL	3	21-CFDS
	P1 BYPASS VALVE	216153	TEMPCTL	1	21-ECAM
	P1 BYPASS VALVE	216153	TEMPCTL	2	21-ECAM
	P1 COMP OVHT SENSOR	216112	TEMPCTL	2	21-CFDS
	P1 COMP OVHT SENSOR	216112	TEMPCTL	3	21-CFDS
	P1 COMP OVHT SENSOR	216112	TEMPCTL	3	21-ECAM
	P1 COMP TEMP SENSOR	216111	TEMPCTL	2	21-CFDS
	P1 COMP TEMP SENSOR	216111	TEMPCTL	3	21-CFDS
	P1 COMP TEMP/OVHT SENSOR DISAGREE	216111	TEMPCTL	2	21-CFDS
	P1 CONT	216134	TEMPCTL	1	21-ECAM
	P1 CONT	216134	TEMPCTL	2	21-ECAM

EFF : ALL

SROS

I-CFDS

Page A21
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
P1 CONT	216134	TEMPCTL	3	21-CFDS
P1 CONT OR ANTI ICE VALVE	216141	TEMPCTL	1	21-ECAM
P1 CONT OR ANTI ICE VALVE	216141	TEMPCTL	3	21-CFDS
P1 FLOW CTL VALVE	215151	TEMPCTL	2	21-ECAM
P1 FLOW SENSOR	215111	TEMPCTL	2	21-ECAM
P1 FLOW SENSOR	215111	TEMPCTL	3	21-CFDS
P1 OUTLET TEMP SENSOR	216115	TEMPCTL	3	21-CFDS
P1 PIN PROGRAM MISMATCH	216100	TEMPCTL	3	21-CFDS
P1 PRESS INL SENSOR	216116	TEMPCTL	2	21-ECAM
P1 PRESS INL SENSOR	216116	TEMPCTL	3	21-CFDS
P1 RAM AIR IN ACTUATOR	216151	TEMPCTL	1	21-ECAM
P1 RAM AIR IN ACTUATOR	216151	TEMPCTL	3	21-CFDS
P1 RAM AIR OUT ACTUATOR	216152	TEMPCTL	1	21-CFDS
P1 RAM AIR OUT ACTUATOR	216152	TEMPCTL	1	21-ECAM
P1 RAM AIR OUT ACTUATOR	216152	TEMPCTL	3	21-CFDS
P1 WATER EX TEMP SENSOR	216113	TEMPCTL	1	21-ECAM
P1 WATER EX TEMP SENSOR	216113	TEMPCTL	2	21-ECAM
P1 WATER EX TEMP SENSOR	216113	TEMPCTL	3	21-CFDS
P1 WATER EX TEMP SENSOR	216113	TEMPCTL	3	21-OBSV
P2 AIR CYCLE MACH CHECK	216100	TEMPCTL	1	21-ECAM
P2 BLEED TEMP >280 C	216100	TEMPCTL	3	21-CFDS
P2 BLEED TEMP >320 C	216100	TEMPCTL	3	21-CFDS
P2 BLEED TEMP SENSOR	216117	TEMPCTL	3	21-CFDS
P2 BYPASS VALVE	216153	TEMPCTL	1	21-ECAM
P2 BYPASS VALVE	216153	TEMPCTL	2	21-ECAM
P2 COMP OVHT SENSOR	216112	TEMPCTL	2	21-CFDS
P2 COMP OVHT SENSOR	216112	TEMPCTL	3	21-CFDS
P2 COMP OVHT SENSOR	216112	TEMPCTL	3	21-ECAM
P2 COMP TEMP SENSOR	216111	TEMPCTL	2	21-CFDS
P2 COMP TEMP SENSOR	216111	TEMPCTL	3	21-CFDS
P2 COMP TEMP/OVHT SENSOR DISAGREE	216111	TEMPCTL	2	21-CFDS
P2 CONT	216134	TEMPCTL	1	21-ECAM
P2 CONT	216134	TEMPCTL	2	21-ECAM
P2 CONT	216134	TEMPCTL	3	21-CFDS
P2 CONT OR ANTI ICE VALVE	216141	TEMPCTL	1	21-ECAM
P2 CONT OR ANTI ICE VALVE	216341	TEMPCTL	3	21-CFDS
P2 FLOW CTL VALVE	215151	TEMPCTL	2	21-ECAM
P2 FLOW SENSOR	215111	TEMPCTL	2	21-ECAM
P2 FLOW SENSOR	215111	TEMPCTL	3	21-CFDS
P2 OUTLET TEMP SENSOR	216115	TEMPCTL	3	21-CFDS
P2 PIN PROGRAM MISMATCH	216100	TEMPCTL	3	21-CFDS
P2 PRESS INL SENSOR	216116	TEMPCTL	2	21-ECAM
P2 PRESS INL SENSOR	216116	TEMPCTL	3	21-CFDS
P2 RAM AIR IN ACTUATOR	216151	TEMPCTL	1	21-ECAM
P2 RAM AIR IN ACTUATOR	216151	TEMPCTL	3	21-CFDS
P2 RAM AIR OUT ACTUATOR	216152	TEMPCTL	1	21-CFDS
P2 RAM AIR OUT ACTUATOR	216152	TEMPCTL	1	21-ECAM
P2 RAM AIR OUT ACTUATOR	216152	TEMPCTL	3	21-CFDS

EFF : ALL

SR0S

I-CFDS

Page A22
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
P2 WATER EX TEMP SENSOR	216113	TEMPCTL	1	21-ECAM
P2 WATER EX TEMP SENSOR	216113	TEMPCTL	2	21-ECAM
P2 WATER EX TEMP SENSOR	216113	TEMPCTL	3	21-CFDS
P2 WATER EX TEMP SENSOR	216113	TEMPCTL	3	21-OBSV
P25 SNSR LINE, ECU ENG1B	732160	EIU1FAD	3	73-CFDS
P25 SNSR LINE, ECU ENG2B	732160	EIU2FAD	3	73-CFDS
P25 SNSR LINE, ECU* ENG1B	732160	EIU1FAD	S	73-CFDS
P25 SNSR LINE, ECU* ENG2B	732160	EIU2FAD	S	73-CFDS
QAR	313352	FDIU	2	31-CFDS
QAR	313352	FDIU	2	31-ECAM
QAR TAPE LOW	313352	FDIU	2	31-CFDS
QUALIFIER B1/2/ WXR1(1SQ1)	793311	RADAR 1	1	34-EFIS
R B AIL MODE VLV 33CE4	271451	EFCS 1	1	27-ECAM
R B AIL MODE VLV 33CE4	271451	EFCS 2	1	27-ECAM
R B AIL MODE XDCR 33CE4 OR INPUT OF ELAC2	271451	EFCS 1	2	27-ECAM
R B AIL MODE XDCR 33CE4 OR INPUT OF ELAC2	271451	EFCS 2	2	27-ECAM
R B AIL POS XDCR 33CE4	271451	EFCS 1	1	27-ECAM
R B AIL POS XDCR 33CE4	271451	EFCS 2	1	27-ECAM
R B AIL SERVO VLV 33CE4	271451	EFCS 1	1	27-ECAM
R B AIL SERVO VLV 33CE4	271541	EFCS 2	1	27-ECAM
R B AIL SERVO VLV 33CE4 OR OUTPUT FROM ELAC2	271451	EFCS 1	1	27-ECAM
R B AIL SERVO VLV 33CE4 OR OUTPUT FROM ELAC2	271451	EFCS 2	1	27-ECAM
R B ELEV MODE VLV 34CE4	273451	EFCS 1	1	27-ECAM
R B ELEV MODE VLV 34CE4	273451	EFCS 2	1	27-ECAM
R B ELEV MODE XDCR 34CE4	273451	EFCS 1	1	27-ECAM
R B ELEV MODE XDCR 34CE4	273451	EFCS 2	1	27-ECAM
R B ELEV POS XDCR 34CE4 COM E1/S1:USE STBY	273451	EFCS 1	1	27-ECAM
XDCR				
R B ELEV POS XDCR 34CE4 COM E1/S1:USE STBY	273451	EFCS 2	1	27-ECAM
XDCR				
R B ELEV SERVO VLV 34CE4	273451	EFCS 1	1	27-ECAM
R B ELEV SERVO VLV 34CE4	273451	EFCS 2	1	27-ECAM
R CADENSICON 19QT2	284216	FUEL	3	28-CFDS
R CADENSICON 19QT2	284216	FUEL	3	28-OBSV
R ELEV POS MON XDCR OF ELAC1/SEC1	273451	EFCS 1	1	27-ECAM
R ELEV POS MON XDCR OF ELAC1/SEC1	273451	EFCS 2	1	27-ECAM
R ELEV POS MON XDCR OF ELAC2 / SEC2	273451	EFCS 1	1	27-ECAM
R ELEV POS MON XDCR OF ELAC2 / SEC2	273451	EFCS 2	1	27-ECAM
R FIXED WINDOW	561100	WHC 2	1	30-ECAM
R FIXED WINDOW SENSOR	561100	WHC 2	1	30-ECAM
R FLP DISC PROX SNSR 38CV	275115	LGCIU 1	1	32-ECAM
R FLP DISC PROX SNSR 40CV	275115	LGCIU 2	1	32-ECAM
R G AIL MODE VLV 33CE2	271451	EFCS 1	1	27-ECAM
R G AIL MODE VLV 33CE2	271451	EFCS 2	1	27-ECAM
R G AIL MODE XDCR 33CE2 OR INPUT OF ELAC1	271451	EFCS 1	2	27-ECAM
R G AIL MODE XDCR 33CE2 OR INPUT OF ELAC1	271451	EFCS 2	2	27-ECAM
R G AIL POS XDCR 33CE2	271451	EFCS 1	1	27-ECAM
R G AIL POS XDCR 33CE2	271451	EFCS 2	1	27-ECAM

EFF : ALL

SR0S

I-CFDS

Page A23
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
R G AIL SERVO VLV 33CE2	271451	EFCS 1	1	27-ECAM
R G AIL SERVO VLV 33CE2	271451	EFCS 2	1	27-ECAM
R G AIL SERVO VLV 33CE2 OR OUTPUT FROM ELAC1	271451	EFCS 1	1	27-ECAM
R G AIL SERVO VLV 33CE2 OR OUTPUT FROM ELAC1	271451	EFCS 2	1	27-ECAM
R L/G DNLK PROX SNSR 14GA	323173	LGCIU 1	1	32-ECAM
R L/G DNLK PROX SNSR 14GA TGT POS	323173	LGCIU 1	1	32-ECAM
R L/G DNLK PROX SNSR 16GA	323173	LGCIU 2	1	32-ECAM
R L/G DNLK PROX SNSR 16GA TGT POS	323173	LGCIU 2	1	32-ECAM
R L/G DOOR CLOSED PROX SNSR 26GA	323173	LGCIU 1	1	32-ECAM
R L/G DOOR CLOSED PROX SNSR 26GA TGT POS	323173	LGCIU 1	1	32-CFDS
R L/G DOOR CLOSED PROX SNSR 26GA TGT POS	323173	LGCIU 1	1	32-ECAM
R L/G DOOR CLOSED PROX SNSR 28GA	323173	LGCIU 2	1	32-ECAM
R L/G DOOR CLOSED PROX SNSR 28GA TGT POS	323173	LGCIU 2	1	32-CFDS
R L/G DOOR CLOSED PROX SNSR 28GA TGT POS	323173	LGCIU 2	1	32-ECAM
R L/G DOOR OPEN PROX SNSR 32GA	323173	LGCIU 1	1	32-ECAM
R L/G DOOR OPEN PROX SNSR 32GA TGT POS	323173	LGCIU 1	1	32-ECAM
R L/G DOOR OPEN PROX SNSR 34GA	323173	LGCIU 2	1	32-ECAM
R L/G DOOR OPEN PROX SNSR 34GA TGT POS	323173	LGCIU 2	1	32-ECAM
R L/G EXT PROX SNSR 20GA	323173	LGCIU 1	1	27-ECAM
R L/G EXT PROX SNSR 20GA	323173	LGCIU 1	1	30-ECAM
R L/G EXT PROX SNSR 20GA	323173	LGCIU 1	1	32-ECAM
R L/G EXT PROX SNSR 20GA	323173	LGCIU 1	1	77-ECAM
R L/G EXT PROX SNSR 20GA TGT POS	323173	LGCIU 1	1	27-ECAM
R L/G EXT PROX SNSR 20GA TGT POS	323173	LGCIU 1	1	32-ECAM
R L/G EXT PROX SNSR 20GA TGT POS	323173	LGCIU 1	1	32-OBSV
R L/G EXT PROX SNSR 20GA TGT POS	323173	LGCIU 1	1	77-ECAM
R L/G EXT PROX SNSR 22GA	323173	LGCIU 2	1	27-ECAM
R L/G EXT PROX SNSR 22GA	323173	LGCIU 2	1	30-ECAM
R L/G EXT PROX SNSR 22GA	323173	LGCIU 2	1	32-ECAM
R L/G EXT PROX SNSR 22GA	323173	LGCIU 2	1	77-ECAM
R L/G EXT PROX SNSR 22GA TGT POS	323173	LGCIU 2	1	27-ECAM
R L/G EXT PROX SNSR 22GA TGT POS	323173	LGCIU 2	1	30-ECAM
R L/G EXT PROX SNSR 22GA TGT POS	323173	LGCIU 2	1	32-ECAM
R L/G EXT PROX SNSR 22GA TGT POS	323173	LGCIU 2	1	32-OBSV
R L/G EXT PROX SNSR 22GA TGT POS	323173	LGCIU 2	1	77-ECAM
R L/G UPLK PROX SNSR 08GA TGT POS	323173	LGCIU 1	1	32-ECAM
R L/G UPLK PROX SNSR 10GA	323173	LGCIU 2	1	32-ECAM
R L/G UPLK PROX SNSR 10GA TGT POS	323173	LGCIU 2	1	32-ECAM
R L/G UPLK PROX SNSR 8GA	323173	LGCIU 1	1	32-ECAM
R QTY PROBE 21QT2	284215	FUEL	3	28-CFDS
R QTY PROBE 21QT2	284215	FUEL	3	28-OBSV
R QTY PROBE 21QT2/WRG	284215	FUEL	3	28-CFDS
R QTY PROBE 23QT2	284215	FUEL	3	28-CFDS
R QTY PROBE 23QT2	284215	FUEL	3	28-OBSV
R QTY PROBE 23QT2/WRG	284215	FUEL	3	28-CFDS
R QTY PROBE 24QT2	284215	FUEL	3	28-CFDS
R QTY PROBE 24QT2	284215	FUEL	3	28-OBSV
R QTY PROBE 25QT2	284215	FUEL	3	28-CFDS

EFF : ALL

SR0S

I-CFDS

Page A24
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
R QTY PROBE 25QT2	284215	FUEL	3	28-OBSV
R QTY PROBE 25QT2/WRG	284215	FUEL	3	28-CFDS
R QTY PROBE 26QT2	284215	FUEL	3	28-CFDS
R QTY PROBE 26QT2	284215	FUEL	3	28-OBSV
R QTY PROBE 26QT2/WRG	284215	FUEL	3	28-CFDS
R QTY PROBE 27QT2	284215	FUEL	3	28-CFDS
R QTY PROBE 27QT2	284215	FUEL	3	28-OBSV
R QTY PROBE 27QT2/WRG	284215	FUEL	3	28-CFDS
R QTY PROBE 28QT2	284215	FUEL	3	28-CFDS
R QTY PROBE 28QT2	284215	FUEL	3	28-OBSV
R QTY PROBE 28QT2/WRG	284215	FUEL	3	28-CFDS
R QTY PROBE 29QT2	284215	FUEL	3	28-CFDS
R QTY PROBE 29QT2	284215	FUEL	3	28-OBSV
R QTY PROBE 29QT2/WRG	284215	FUEL	3	28-CFDS
R QTY PROBE 30QT2	284215	FUEL	3	28-CFDS
R QTY PROBE 30QT2	284215	FUEL	3	28-OBSV
R QTY PROBE 30QT2/WRG	284215	FUEL	3	28-CFDS
R QTY PROBE 31QT2	284215	FUEL	3	28-CFDS
R QTY PROBE 31QT2	284215	FUEL	3	28-OBSV
R QTY PROBE 32QT2	284215	FUEL	3	28-CFDS
R QTY PROBE 32QT2	284215	FUEL	3	28-OBSV
R QTY PROBE 34QT2	284215	FUEL	3	28-CFDS
R QTY PROBE 34QT2/WRG	284215	FUEL	3	28-CFDS
R QTY PROBE 54QT2	284215	FUEL	3	28-CFDS
R QTY PROBE 54QT2/WRG	284215	FUEL	3	28-CFDS
R QTY PROBE 56QT2	284215	FUEL	3	28-CFDS
R QTY PROBE 56QT2/WRG	284215	FUEL	3	28-CFDS
R QTY PROBE 59QT2	284215	FUEL	3	28-CFDS
R QTY PROBE 59QT2/WRG	284215	FUEL	3	28-CFDS
R QTY PROBE 60QT2	284215	FUEL	3	28-CFDS
R QTY PROBE 60QT2/WRG	284215	FUEL	3	28-CFDS
R QTY PROBE 61QT2	284215	FUEL	3	28-CFDS
R QTY PROBE 61QT2/WRG	284215	FUEL	3	28-CFDS
R SLIDING WINDOW	561200	WHC 2	1	30-ECAM
R SLIDING WINDOW SENSOR	561200	WHC 2	1	30-ECAM
R SLPR5 POS XDCR 31CE10	276451	EFCS 2	1	27-ECAM
R SPLR1 POS ERROR 31CE2	276451	EFCS 1	1	27-ECAM
R SPLR1 POS ERROR 31CE2	276451	EFCS 2	1	27-ECAM
R SPLR1 POS XDCR 31CE2	276451	EFCS 1	1	27-ECAM
R SPLR1 POS XDCR 31CE2	276451	EFCS 2	1	27-ECAM
R SPLR1 SERVO VLV 31CE2 OR OUTPUT FROM SEC3	276451	EFCS 1	1	27-ECAM
R SPLR1 SERVO VLV 31CE2 OR OUTPUT FROM SEC3	276451	EFCS 2	1	27-ECAM
R SPLR2 POS ERROR 31CE4	276451	EFCS 1	1	27-ECAM
R SPLR2 POS ERROR 31CE4	276451	EFCS 2	1	27-ECAM
R SPLR2 POS XDCR 31CE4	276451	EFCS 1	1	27-ECAM
R SPLR2 POS XDCR 31CE4	276451	EFCS 2	1	27-ECAM
R SPLR2 SERVO VLV 31CE4 OR OUTPUT FROM SEC3	276451	EFCS 1	1	27-ECAM
R SPLR2 SERVO VLV 31CE4 OR OUTPUT FROM SEC3	276451	EFCS 2	1	27-ECAM

EFF : ALL

SROS

I-CFDS

Page A25
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
R SPLR3 POS ERROR 31CE6	276451	EFCS 1	1	27-ECAM
R SPLR3 POS ERROR 31CE6	276451	EFCS 2	1	27-ECAM
R SPLR3 POS XDCR 31CE6	276451	EFCS 1	1	27-ECAM
R SPLR3 POS XDCR 31CE6	276451	EFCS 2	1	27-ECAM
R SPLR3 SERVO VLV 31CE6 OR OUTPUT FROM SEC1	276451	EFCS 1	1	27-ECAM
R SPLR3 SERVO VLV 31CE6 OR OUTPUT FROM SEC1	276451	EFCS 2	1	27-ECAM
R SPLR4 POS ERROR 31CE8	276451	EFCS 1	1	27-ECAM
R SPLR4 POS ERROR 31CE8	276451	EFCS 2	1	27-ECAM
R SPLR4 POS XDCR 31CE8	276451	EFCS 1	1	27-ECAM
R SPLR4 POS XDCR 31CE8	276451	EFCS 2	1	27-ECAM
R SPLR4 SERVO VLV 31CE8 OR OUTPUT FROM SEC1	276451	EFCS 1	1	27-ECAM
R SPLR4 SERVO VLV 31CE8 OR OUTPUT FROM SEC1	276451	EFCS 2	1	27-ECAM
R SPLR5 POS ERROR 31CE10	276451	EFCS 1	1	27-ECAM
R SPLR5 POS ERROR 31CE10	276451	EFCS 2	1	27-ECAM
R SPLR5 POS XDCR 31CE10	276451	EFCS 1	1	27-ECAM
R SPLR5 SERVO VLV 31CE10 OR OUTPUT FROM SEC2	276451	EFCS 1	1	27-ECAM
R SPLR5 SERVO VLV 31CE10 OR OUTPUT FROM SEC2	276451	EFCS 2	1	27-ECAM
R STATIC PROBE 8DA1	341116	PHC 1	1	30-ECAM
R STATIC PROBE 8DA2	341116	PHC 2	1	30-ECAM
R STATIC PROBE 8DA3	341116	PHC 3	1	30-ECAM
R THROTTLE CTL UNIT 8KS2	732500	EFCS 1	1	27-ECAM
R THROTTLE CTL UNIT 8KS2	732500	EFCS 2	1	27-ECAM
R ULTRACOMP 52QT/WRG	284248	FUEL	3	28-CFDS
R WAI VALVE	301151	TEMPCTL	1	30-CFDS
R WAI VALVE	301151	TEMPCTL	1	30-ECAM
R WINDSHIELD	561000	WHC 2	1	30-ECAM
R WINDSHIELD SENSOR	561000	WHC 2	1	30-ECAM
R WING LOOP A	362216	BMC 1	2	36-ECAM
R WING LOOP A INOP	362216	BMC 1	2	36-ECAM
R WING LOOP B	362216	BMC 2	2	36-ECAM
R WING LOOP B INOP	362216	BMC 2	2	36-ECAM
R Y ELEV MODE VLV 34CE2	273451	EFCS 1	1	27-ECAM
R Y ELEV MODE VLV 34CE2	273451	EFCS 2	1	27-ECAM
R Y ELEV MODE XDCR 34CE2	273451	EFCS 1	1	27-ECAM
R Y ELEV MODE XDCR 34CE2	273451	EFCS 2	1	27-ECAM
R Y ELEV POS XDCR 34CE2 COM E2/S2:USE STBY XDCR	273451	EFCS 1	1	27-ECAM
R Y ELEV POS XDCR 34CE2 COM E2/S2:USE STBY XDCR	273451	EFCS 2	1	27-ECAM
R Y ELEV SERVO VLV 34CE2	273451	EFCS 1	1	27-ECAM
R Y ELEV SERVO VLV 34CE2	273451	EFCS 2	1	27-ECAM
RAC VLV (BLD), HMU ENG1A	752110	EIU1FAD	1	75-CFDS
RAC VLV (BLD), HMU ENG1A	752110	EIU1FAD	1	77-ECAM
RAC VLV (BLD), HMU ENG1A	752110	EIU2FAD	1	75-CFDS
RAC VLV (BLD), HMU ENG1A	752110	EIU2FAD	1	77-ECAM
RAC VLV (BLD), HMU ENG1B	752110	EIU1FAD	1	75-CFDS
RAC VLV (BLD), HMU ENG1B	752110	EIU1FAD	1	77-ECAM
RAC VLV (BLD), HMU ENG2B	752110	EIU2FAD	1	75-CFDS

EFF : ALL

SROS

I-CFDS

Page A26
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
RAC VLV (BLD), HMU ENG2B	752110	EIU2FAD	1	77-ECAM
RAC VLV, HMU ENG1A	752310	EIU1FAD	1	77-ECAM
RAC VLV, HMU ENG1A	752310	EIU1FAD	2	77-ECAM
RAC VLV, HMU ENG1B	752310	EIU1FAD	1	77-ECAM
RAC VLV, HMU ENG1B	752310	EIU1FAD	2	77-ECAM
RAC VLV, HMU ENG2A	752310	EIU2FAD	1	77-ECAM
RAC VLV, HMU ENG2A	752310	EIU2FAD	2	77-ECAM
RAC VLV, HMU ENG2B	752310	EIU2FAD	1	77-ECAM
RAC VLV, HMU ENG2B	752310	EIU2FAD	2	77-ECAM
RAC VLV, J11, ECU	752310	EIU1FAD	S	75-CFDS
RAC VLV, J11, ECU	752310	EIU1FAD	1	77-ECAM
RAC VLV, J11, ECU	752310	EIU1FAD	2	77-ECAM
RAC VLV, J11, ECU	752310	EIU2FAD	S	75-CFDS
RAC VLV, J11, ECU	752310	EIU2FAD	1	77-ECAM
RAC VLV, J11, ECU	752310	EIU2FAD	2	77-ECAM
RAC VLV, J12, ECU	752310	EIU1FAD	S	75-CFDS
RAC VLV, J12, ECU	752310	EIU1FAD	1	77-ECAM
RAC VLV, J12, ECU	752310	EIU1FAD	2	77-ECAM
RAC VLV, J12, ECU	752310	EIU2FAD	S	75-CFDS
RAC VLV, J12, ECU	752310	EIU2FAD	1	77-ECAM
RAC VLV, J12, ECU	752310	EIU2FAD	2	77-ECAM
RADAR1 ANTENNA	344111	RADAR 1	1	34-EFIS
RADAR1 CONTROL UNIT	344112	RADAR 1	1	34-EFIS
RADAR1 MOUNTING TRAY	344137	RADAR 1	1	34-CFDS
RADAR1 NO DATA FROM ADIRU	341234	RADAR 1	1	27-ECAM
RADAR1 NO DATA FROM ADIRU	341234	RADAR 1	1	34-ECAM
RADAR1 NO DATA FROM ADIRU	341234	RADAR 1	1	34-EFIS
RADAR1 NO DATA FROM CFDIU	313234	RADAR 1	2	31-CFDS
RADAR1 NO DATA FROM CFDIU	313234	RADAR 1	2	31-ECAM
RADAR1 NO DATA FROM EFIS1 PANEL	228112	RADAR 1	1	34-EFIS
RADIO ALTM1 NO DATA FROM CFDIU	313234	RA 1	2	31-CFDS
RADIO ALTM1 NO DATA FROM CFDIU	313234	RA 1	2	31-ECAM
RADIO ALTM2 NO DATA FROM CFDIU	313234	RA 2	2	31-CFDS
RADIO ALTM2 NO DATA FROM CFDIU	313234	RA 2	2	31-ECAM
RA1	344233	EFCS 1	2	27-ECAM
RA1	344233	EFCS 2	2	27-ECAM
RA1 (1SA1)/GPWC (1WZ)	344233	GPWC	1	34-ECAM
RA1 (2SA1)+RA2 (2SA2)/ WXR1 (1SQ1)	344233	RADAR 1	1	34-ECAM
RA1 (2SA1)+RA2 (2SA2)/ WXR2 (1SQ2)	344233	RADAR 2	1	34-ECAM
RA1 (2SA1)/TCAS (1SG)	344233	TCAS	1	34-CFDS
RA1 (2SA1)/TCAS (1SG)	344233	TCAS	3	34-CFDS
RA1 (2SA1)/TCAS (100SG)	344233	TCAS	1	34-CFDS
RA1 (2SA1)/TCAS (100SG)	344233	TCAS	3	34-CFDS
RA1 (2SA1)/WXR1 (1SQ1)	344233	RADAR 1	3	34-CFDS
RA1 (2SA1)/WXR2 (1SQ2)	344233	RADAR 2	3	34-CFDS
RA1 OR BUS TO ELAC1	344233	EFCS 1	2	27-ECAM
RA1 OR BUS TO ELAC1	344233	EFCS 2	2	27-ECAM
RA1 OR BUS TO ELAC2	344233	EFCS 1	2	27-ECAM

EFF : ALL

SROS

I-CFDS

Page A27
May 01/08

CFDS MESSAGES		ATA	SOURCE	CLASS	CH-PB101
RA1 OR BUS TO ELAC2		344233	EFCS 2	2	27-ECAM
RA1(1SA1)/GPWC(100SG)		344233	GPWC	1	34-ECAM
RA1(2SA1)/GPWC(100SG)		344233	GPWC	1	34-ECAM
RA2		344233	EFCS 1	2	27-ECAM
RA2		344233	EFCS 2	2	27-ECAM
RA2 (2SA2)/TCAS (1SG)		344233	TCAS	1	34-CFDS
RA2 (2SA2)/TCAS (1SG)		344233	TCAS	3	34-CFDS
RA2 (2SA2)/TCAS (100SG)		344233	TCAS	1	34-CFDS
RA2 (2SA2)/TCAS (100SG)		344233	TCAS	3	34-CFDS
RA2 (2SA2)/WXR1 (1SQ1)		344233	RADAR 1	3	34-CFDS
RA2 (2SA2)/WXR2 (1SQ2)		344233	RADAR 2	3	34-CFDS
RA2 OR BUS TO ELAC1		344233	EFCS 1	2	27-ECAM
RA2 OR BUS TO ELAC1		344233	EFCS 2	2	27-ECAM
RA2 OR BUS TO ELAC2		344233	EFCS 1	2	27-ECAM
RA2 OR BUS TO ELAC2		344233	EFCS 2	2	27-ECAM
RDG LIGHT PCB SR: XX		237338	CIDS 1	3	23-CFDS
RDG LIGHT SR: XX		237364	CIDS 1	3	23-CFDS
RECIRC FAN 1 AND 2 OR SPL Y		212151	TEMPCTL	1	21-ECAM
RECIRC FAN 1 AND 2 OR SPL Y		212151	TEMPCTL	2	21-CFDS
RECIRC FAN 1 OR SPL Y		212151	TEMPCTL	3	21-CFDS
RECIRC FAN 2 OR SPL Y		212151	TEMPCTL	3	21-CFDS
R REF SPEED ADJUST		324200	BSCU 1	3	32-CFDS
R REF SPEED ADJUST		324200	BSCU 2	3	32-CFDS
REG-PRESS XDCR 8HA1		361116	BMC 1	2	36-ECAM
REG-PRESS XDCR 8HA1		361116	BMC 1	3	36-CFDS
REG-PRESS XDCR 8HA1		361116	BMC 2	2	36-ECAM
REG-PRESS XDCR 8HA2		361116	BMC 1	2	36-ECAM
REG-PRESS XDCR 8HA2		361116	BMC 2	2	36-ECAM
REG-PRESS XDCR 8HA2		361116	BMC 2	3	36-CFDS
RELAY 31XE/BCL1 CIRCUIT		242400	BCL 1	3	24-CFDS
RELAY 31XE/BCL2 CIRCUIT		242400	BCL 2	3	24-CFDS
RELAYS 15XC OR 16XC/ BCL1 CIRCUIT		242500	BCL 1	3	24-CFDS
RELAYS 15XC OR 16XC/ BCL2 CIRCUIT		242500	BCL 2	3	24-CFDS
REVERSE FLOW		ASD	APU	*	49-ECAM
RH FLP APPU 30CV OR WIRING TO FLP 1		275118	SFCC 1	1	27-ECAM
RH FLP APPU 30CV OR WIRING TO FLP 1		275118	SFCC 1	1	27-OBSV
RH FLP APPU 30CV OR WIRING TO FLP 2		275118	SFCC 2	1	27-ECAM
RH FLP APPU 30CV OR WIRING TO FLP 2		275118	SFCC 2	1	27-OBSV
RH SLT APPU 32CV OR WIRING TO SLT 1		278118	SFCC 1	1	27-ECAM
RH SLT APPU 32CV OR WIRING TO SLT 1		278118	SFCC 1	1	27-OBSV
RH SLT APPU 32CV OR WIRING TO SLT 2		278118	SFCC 2	1	27-ECAM
RH SLT APPU 32CV OR WIRING TO SLT 2		278118	SFCC 2	1	27-OBSV
RLY (27KS1/28KS1)		279200	EIU1FAD	1	27-CFDS
RLY (27KS1/28KS1)		279200	EIU1FAD	1	77-ECAM
RLY (27KS1/28KS1) ENG1A		279200	EIU1FAD	2	27-CFDS
RLY (27KS1/28KS1) ENG1A		279200	EIU1FAD	2	77-ECAM
RLY (27KS1/28KS1) ENG1B		279200	EIU1FAD	2	27-CFDS
RLY (27KS1/28KS1) ENG1B		279200	EIU1FAD	2	77-ECAM

EFF : ALL

SROS

I-CFDS

Page A28
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
RLY (27KS2/28KS2)	279200	EIU2FAD	1	27-CFDS
RLY (27KS2/28KS2)	279200	EIU2FAD	1	77-ECAM
RLY (27KS2/28KS2) ENG2A	279200	EIU2FAD	2	27-CFDS
RLY (27KS2/28KS2) ENG2A	279200	EIU2FAD	2	77-ECAM
RLY (27KS2/28KS2) ENG2B	279200	EIU2FAD	2	27-CFDS
RLY (27KS2/28KS2) ENG2B	279200	EIU2FAD	2	77-ECAM
RLY (4XS)/GLC APU GEN (3XS)/GAPCU (24XG)	242355	AC GEN	1	24-ECAM
RMP 1/2/3 (1RG1/2/3)/ ACARS MU(1RB)/VHF3(1RC3)	232434	VHF 3	3	23-CFDS
RMP1 : NO DATA FROM CFDIU	313234	RMP123	2	31-CFDS
RMP1 : NO DATA FROM CFDIU	313234	RMP123	2	31-ECAM
RMP1 : NO DATA FROM FMGC1	228334	RMP123	2	22-CFDS
RMP1 : NO DATA FROM RMP1	231313	RMP123	1	23-CFDS
RMP1 : NO DATA FROM RMP1	231313	RMP123	1	23-OBSV
RMP1 : NO DATA FROM RMP2	231313	RMP123	1	23-CFDS
RMP1 : NO DATA FROM RMP2	231313	RMP123	1	23-OBSV
RMP1(1RG1)	231313	RMP123	1	23-CFDS
RMP1(1RG1)	231313	RMP123	1	23-OBSV
RMP1(1RG1)/RMP2(1RG2)	231313	RMP123	1	23-CFDS
RMP1(1RG1)/RMP2(1RG2)	231313	RMP123	1	23-OBSV
RMP1(1RG1)/RMP3(1RG3)	231313	RMP123	1	23-CFDS
RMP1(1RG1)/RMP3(1RG3)	231313	RMP123	1	23-OBSV
RMP1/2/3 (1RG1/2/3) VHF2 (1RC2)	231313	VHF 2	1	23-CFDS
RMP1/2/3 (1RG1/2/3)/ HF1 (3RE1)	231313	HF 1	1	23-CFDS
RMP1/2/3 (1RG1/2/3)/ VHF1 (1RC1)	231313	VHF 1	1	23-CFDS
RMP1/2/3 (1RG1/2/3)/ VHF3 (1RC3)	231313	VHF 3	1	23-CFDS
RMP2 : NO DATA FROM FMGC2	228334	RMP123	2	22-CFDS
RMP2 : NO DATA FROM RMP1	231313	RMP123	1	23-CFDS
RMP2 : NO DATA FROM RMP1	231313	RMP123	1	23-OBSV
RMP2 : NO DATA FROM RMP2	231313	RMP123	1	23-CFDS
RMP2 : NO DATA FROM RMP2	231313	RMP123	1	23-OBSV
RMP2(1RG2)	231313	RMP123	1	23-CFDS
RMP2(1RG2)	231313	RMP123	1	23-OBSV
RMP2(1RG2)/RMP1(1RG1)	231313	RMP123	1	23-CFDS
RMP2(1RG2)/RMP1(1RG1)	231313	RMP123	1	23-OBSV
RMP2(1RG2)/RMP3(1RG3)	231313	RMP123	1	23-CFDS
RMP2(1RG2)/RMP3(1RG3)	231313	RMP123	1	23-OBSV
RMP3(1RG3)	231313	RMP123	1	23-CFDS
RMP3(1RG3)	231313	RMP123	1	23-OBSV
RMP3(1RG3)/RMP1(1RG1)	231313	RMP123	1	23-CFDS
RMP3(1RG3)/RMP1(1RG1)	231313	RMP123	1	23-OBSV
RMP3(1RG3)/RMP2(1RG2)	231313	RMP123	1	23-CFDS
RMP3(1RG3)/RMP2(1RG2)	231313	RMP123	1	23-OBSV
RTS LAMP LAV: X	237362	CIDS 1	3	23-CFDS
RTS-SIGN <APPL. AREA> LAV X	237362	CIDS 1	3	23-CFDS
SAR MEMORY FAILURE	313634	DMU	2	31-ECAM
SAV (SOL), J10, ECU	801120	EIU1FAD	1	77-ECAM
SAV (SOL), J10, ECU	801120	EIU1FAD	2	77-ECAM
SAV (SOL), J10, ECU	801120	EIU2FAD	2	77-ECAM

EFF : ALL

SR0S

I-CFDS

Page A29
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
SAV (SOL), J9, ECU	801120	EIU1FAD	1	77-ECAM
SAV (SOL), J9, ECU	801120	EIU1FAD	2	77-ECAM
SAV (SOL), J9, ECU	801120	EIU2FAD	1	77-ECAM
SAV (SOL), J9, ECU	801120	EIU2FAD	2	77-ECAM
SAV (SW), J9/J10, ECU ENG1A	801120	EIU1FAD	3	80-CFDS
SAV (SW), J9/J10, ECU ENG1B	801120	EIU1FAD	3	80-CFDS
SAV (SW), J9/J10, ECU ENG2A	801120	EIU2FAD	3	80-CFDS
SAV (SW), J9/J10, ECU ENG2B	801120	EIU2FAD	3	80-CFDS
SAV (SW), J9/J10, ECU* ENG1A	801120	EIU1FAD	S	80-CFDS
SAV (SW), J9/J10, ECU* ENG1B	801120	EIU1FAD	S	80-CFDS
SAV (SW), J9/J10, ECU* ENG2A	801120	EIU2FAD	S	80-CFDS
SAV (SW), J9/J10, ECU* ENG2B	801120	EIU2FAD	S	80-CFDS
SAV, J10, ECU	801120	EIU2FAD	1	77-ECAM
SCU INOP	233634	CIDS 1	3	23-CFDS
SCU INOP	233634	CIDS 2	3	23-CFDS
SCV (8058KM) / PRESS XDCRS (8043KM)/(8044KM)	495152	APU	1	49-ECAM
SCV P18 / PRESS XDCR P24 / PRESS XDCR P23	495152	APU	1	49-ECAM
SDAC1	315534	ECAM 1	1	31-ECAM
SDAC1	315534	ECAM 1	3	31-CFDS
SDAC1	315534	ECAM 2	1	31-ECAM
SDAC1	315534	ECAM 2	3	31-CFDS
SDAC1 (1WV1) / DMU (1TV)	315534	DMU	3	31-CFDS
SDAC1 (1WV1) / FDIMU (10TV)	315534	DMU	3	31-CFDS
SDAC1 (1WV1)/ ACARS MU (1RB)	315534	ACARSMU	3	31-CFDS
SDAC1 (1WV1)/ DIR1 (101RH)	315534	CIDS 1	3	31-CFDS
SDAC1 : ACCELEROMETER 6TU	313316	ECAM 1	3	31-CFDS
SDAC1 : ACCELEROMETER 6TU	313316	ECAM 2	3	31-CFDS
SDAC1 : B HYD PRESS XMTR 2065GN	293211	ECAM 1	1	27-ECAM
SDAC1 : B HYD PRESS XMTR 2065GN	293211	ECAM 1	1	29-CFDS
SDAC1 : B HYD PRESS XMTR 2065GN	293211	ECAM 2	1	27-ECAM
SDAC1 : B HYD PRESS XMTR 2065GN	293211	ECAM 2	1	29-CFDS
SDAC1 : B HYD QTY IND 2000GQ	291241	ECAM 1	1	29-CFDS
SDAC1 : B HYD QTY IND 2000GQ	291241	ECAM 2	1	29-CFDS
SDAC1 : B HYD TEMP XMTR 2381GR	293311	ECAM 1	1	29-CFDS
SDAC1 : B HYD TEMP XMTR 2381GR	293311	ECAM 2	1	29-CFDS
SDAC1 : ENG1 OIL PRESS XMTR 4003EN	793315	ECAM 1	2	77-ECAM
SDAC1 : ENG1 OIL PRESS XMTR 4003EN	793315	ECAM 1	2	79-CFDS
SDAC1 : ENG1 OIL PRESS XMTR 4003EN	793315	ECAM 1	3	79-CFDS
SDAC1 : ENG1 OIL PRESS XMTR 4003EN	793315	ECAM 2	2	77-ECAM
SDAC1 : ENG1 OIL PRESS XMTR 4003EN	793315	ECAM 2	2	79-CFDS
SDAC1 : ENG1 OIL PRESS XMTR 4003EN	793315	ECAM 2	3	79-CFDS
SDAC1 : ENG1 OIL QTY XMTR 4002EN	793115	ECAM 1	3	79-CFDS
SDAC1 : ENG1 OIL QTY XMTR 4002EN	793115	ECAM 2	3	79-CFDS
SDAC1 : ENG2 OIL PRESS XMTR 4003EN	793315	ECAM 1	2	77-ECAM
SDAC1 : ENG2 OIL PRESS XMTR 4003EN	793315	ECAM 1	2	79-CFDS
SDAC1 : ENG2 OIL PRESS XMTR 4003EN	793315	ECAM 1	3	79-CFDS
SDAC1 : ENG2 OIL PRESS XMTR 4003EN	793315	ECAM 2	2	77-ECAM
SDAC1 : ENG2 OIL PRESS XMTR 4003EN	793315	ECAM 2	2	79-CFDS

EFF : ALL

SR0S

I-CFDS

Page A30
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
SDAC1 : ENG2 OIL PRESS XMTR 4003EN	793315	ECAM 2	3	79-CFDS
SDAC1 : ENG2 OIL PRESS XMTR 4004EN	793315	ECAM 1	2	77-ECAM
SDAC1 : ENG2 OIL PRESS XMTR 4004EN	793315	ECAM 1	2	79-CFDS
SDAC1 : ENG2 OIL PRESS XMTR 4004EN	793315	ECAM 2	2	77-ECAM
SDAC1 : ENG2 OIL PRESS XMTR 4004EN	793315	ECAM 2	2	79-CFDS
SDAC1 : ENG2 OIL QTY XMTR 4002EN	793115	ECAM 1	3	79-CFDS
SDAC1 : ENG2 OIL QTY XMTR 4002EN	793115	ECAM 2	3	79-CFDS
SDAC1 : G HYD PRESS XMTR 1065GN	293211	ECAM 1	1	27-ECAM
SDAC1 : G HYD PRESS XMTR 1065GN	293211	ECAM 1	1	29-CFDS
SDAC1 : G HYD PRESS XMTR 1065GN	293211	ECAM 2	1	27-ECAM
SDAC1 : G HYD PRESS XMTR 1065GN	293211	ECAM 2	1	29-CFDS
SDAC1 : G HYD QTY IND 1000GQ	291141	ECAM 1	1	29-CFDS
SDAC1 : G HYD QTY IND 1000GQ	291141	ECAM 2	1	29-CFDS
SDAC1 : G HYD TEMP XMTR 1381GR	293311	ECAM 1	1	29-CFDS
SDAC1 : G HYD TEMP XMTR 1381GR	293311	ECAM 2	1	29-CFDS
SDAC1 : GLC EMER CNTOR 2XE	242455	ECAM 1	1	24-CFDS
SDAC1 : GLC EMER CNTOR 2XE	242455	ECAM 1	1	24-ECAM
SDAC1 : GLC EMER CNTOR 2XE	242455	ECAM 2	1	24-CFDS
SDAC1 : GLC EMER CNTOR 2XE	242455	ECAM 2	1	24-ECAM
SDAC1 : LH Y BRK PRESS XDCR 63GG	324418	ECAM 1	1	32-CFDS
SDAC1 : LH Y BRK PRESS XDCR 63GG	324418	ECAM 1	1	32-LOCAL
SDAC1 : LH Y BRK PRESS XDCR 63GG	324418	ECAM 2	1	32-CFDS
SDAC1 : LH Y BRK PRESS XDCR 63GG	324418	ECAM 2	1	32-LOCAL
SDAC1 : NO CPC1 ANALOG SIGNAL	213134	ECAM 1	1	21-CFDS
SDAC1 : NO CPC1 ANALOG SIGNAL	213134	ECAM 1	1	21-ECAM
SDAC1 : NO CPC1 ANALOG SIGNAL	213134	ECAM 2	1	21-CFDS
SDAC1 : NO CPC1 ANALOG SIGNAL	213134	ECAM 2	1	21-ECAM
SDAC1 : NO DATA FROM ACHC	214334	ECAM 1	1	21-CFDS
SDAC1 : NO DATA FROM ACHC	214334	ECAM 2	1	21-CFDS
SDAC1 : NO DATA FROM ACSC1	216134	ECAM 1	1	21-CFDS
SDAC1 : NO DATA FROM ACSC1	216134	ECAM 1	1	21-ECAM
SDAC1 : NO DATA FROM ACSC1	216134	ECAM 2	1	21-CFDS
SDAC1 : NO DATA FROM ACSC1	216134	ECAM 2	1	21-ECAM
SDAC1 : NO DATA FROM ACSC2	216134	ECAM 1	1	21-CFDS
SDAC1 : NO DATA FROM ACSC2	216134	ECAM 1	1	21-ECAM
SDAC1 : NO DATA FROM ACSC2	216134	ECAM 2	1	21-CFDS
SDAC1 : NO DATA FROM BCL1	243834	ECAM 1	1	24-CFDS
SDAC1 : NO DATA FROM BCL1	243834	ECAM 1	1	24-ECAM
SDAC1 : NO DATA FROM BCL1	243834	ECAM 2	1	24-CFDS
SDAC1 : NO DATA FROM BCL1	243834	ECAM 2	1	24-ECAM
SDAC1 : NO DATA FROM BCL2	243834	ECAM 1	1	24-CFDS
SDAC1 : NO DATA FROM BCL2	243834	ECAM 1	1	24-ECAM
SDAC1 : NO DATA FROM BCL2	243834	ECAM 2	1	24-CFDS
SDAC1 : NO DATA FROM BCL2	243834	ECAM 2	1	24-ECAM
SDAC1 : NO DATA FROM BMC1	361134	ECAM 1	3	36-CFDS
SDAC1 : NO DATA FROM BMC1	361134	ECAM 2	3	36-CFDS
SDAC1 : NO DATA FROM BMC1+2	361134	ECAM 1	1	36-CFDS
SDAC1 : NO DATA FROM BMC1+2	361134	ECAM 1	1	36-ECAM

EFF : ALL

SROS

I-CFDS

Page A31
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
SDAC1 : NO DATA FROM BMC1+2	361134	ECAM 2	1	36-CFDS
SDAC1 : NO DATA FROM BMC1+2	361134	ECAM 2	1	36-ECAM
SDAC1 : NO DATA FROM BMC2	361134	ECAM 1	3	36-CFDS
SDAC1 : NO DATA FROM BMC2	361134	ECAM 2	3	36-CFDS
SDAC1 : NO DATA FROM BSCU1	324224	ECAM 1	1	32-CFDS
SDAC1 : NO DATA FROM BSCU1	324224	ECAM 1	1	32-ECAM
SDAC1 : NO DATA FROM BSCU1	324224	ECAM 2	1	32-CFDS
SDAC1 : NO DATA FROM BSCU1	324224	ECAM 2	1	32-ECAM
SDAC1 : NO DATA FROM BSCU1	324234	ECAM 1	1	32-CFDS
SDAC1 : NO DATA FROM BSCU1	324234	ECAM 1	1	32-ECAM
SDAC1 : NO DATA FROM BSCU1	324234	ECAM 2	1	32-CFDS
SDAC1 : NO DATA FROM BSCU1	324234	ECAM 2	1	32-ECAM
SDAC1 : NO DATA FROM BSCU1+2	324224	ECAM 1	1	32-CFDS
SDAC1 : NO DATA FROM BSCU1+2	324224	ECAM 2	1	32-CFDS
SDAC1 : NO DATA FROM BSCU1+2	324234	ECAM 1	1	32-CFDS
SDAC1 : NO DATA FROM BSCU1+2	324234	ECAM 2	1	32-CFDS
SDAC1 : NO DATA FROM BSCU2	324234	ECAM 1	3	32-CFDS
SDAC1 : NO DATA FROM BSCU2	324234	ECAM 2	3	32-CFDS
SDAC1 : NO DATA FROM CPC1	213134	ECAM 1	1	21-CFDS
SDAC1 : NO DATA FROM CPC1	213134	ECAM 2	1	21-CFDS
SDAC1 : NO DATA FROM CPC2	213134	ECAM 1	1	21-CFDS
SDAC1 : NO DATA FROM CPC2	213134	ECAM 2	1	21-CFDS
SDAC1 : NO DATA FROM ECB	496134	ECAM 1	2	49-CFDS
SDAC1 : NO DATA FROM ECB	496134	ECAM 2	2	49-CFDS
SDAC1 : NO DATA FROM ECS1	216334	ECAM 1	3	21-CFDS
SDAC1 : NO DATA FROM ECS1	216334	ECAM 2	3	21-CFDS
SDAC1 : NO DATA FROM ECS1+2	216334	ECAM 1	1	21-CFDS
SDAC1 : NO DATA FROM ECS1+2	216334	ECAM 2	1	21-CFDS
SDAC1 : NO DATA FROM ECS2	216334	ECAM 1	3	21-CFDS
SDAC1 : NO DATA FROM ECS2	216334	ECAM 2	3	21-CFDS
SDAC1 : NO DATA FROM EGIU1.1	242233	ECAM 1	2	24-CFDS
SDAC1 : NO DATA FROM EGIU1.1	242233	ECAM 2	2	24-CFDS
SDAC1 : NO DATA FROM EGIU1.2	242233	ECAM 1	2	24-CFDS
SDAC1 : NO DATA FROM EGIU1.2	242233	ECAM 2	2	24-CFDS
SDAC1 : NO DATA FROM EGIU2.1	242233	ECAM 1	2	24-CFDS
SDAC1 : NO DATA FROM EGIU2.1	242233	ECAM 2	2	24-CFDS
SDAC1 : NO DATA FROM EGIU2.2	242233	ECAM 1	2	24-CFDS
SDAC1 : NO DATA FROM EGIU2.2	242233	ECAM 2	2	24-CFDS
SDAC1 : NO DATA FROM EVMU	773234	ECAM 1	1	77-CFDS
SDAC1 : NO DATA FROM EVMU	773234	ECAM 2	1	77-CFDS
SDAC1 : NO DATA FROM PACK1 CONT	216134	ECAM 1	1	21-CFDS
SDAC1 : NO DATA FROM PACK1 CONT	216134	ECAM 1	1	21-ECAM
SDAC1 : NO DATA FROM PACK1 CONT	216134	ECAM 2	1	21-CFDS
SDAC1 : NO DATA FROM PACK1 CONT	216134	ECAM 2	1	21-ECAM
SDAC1 : NO DATA FROM PACK2 CONT	216134	ECAM 1	1	21-CFDS
SDAC1 : NO DATA FROM PACK2 CONT	216134	ECAM 1	1	21-ECAM
SDAC1 : NO DATA FROM PACK2 CONT	216134	ECAM 2	1	21-CFDS
SDAC1 : NO DATA FROM SFCC1	275134	ECAM 1	3	27-CFDS

EFF : ALL

SR0S

I-CFDS

Page A32
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
SDAC1 : NO DATA FROM SFCC1	275134	ECAM 2	3	27-CFDS
SDAC1 : NO DATA FROM SFCC1+2	275134	ECAM 1	1	27-CFDS
SDAC1 : NO DATA FROM SFCC1+2	275134	ECAM 2	1	27-CFDS
SDAC1 : NO DATA FROM SFCC2	275134	ECAM 1	3	27-CFDS
SDAC1 : NO DATA FROM SFCC2	275134	ECAM 2	3	27-CFDS
SDAC1 : NO DATA FROM TPIU	324934	ECAM 1	1	32-CFDS
SDAC1 : NO DATA FROM TPIU	324934	ECAM 2	2	32-CFDS
SDAC1 : NO TR ESS CURRENT 1PE	243251	ECAM 1	1	24-CFDS
SDAC1 : NO TR ESS CURRENT 1PE	243251	ECAM 2	1	24-CFDS
SDAC1 : NO TR ESS VOLTAGE 1PE	243251	ECAM 1	1	24-CFDS
SDAC1 : NO TR ESS VOLTAGE 1PE	243251	ECAM 2	1	24-CFDS
SDAC1 : NO TR1 CURRENT 1PU1	243251	ECAM 1	1	24-CFDS
SDAC1 : NO TR1 CURRENT 1PU1	243251	ECAM 2	1	24-CFDS
SDAC1 : NO TR1 VOLTAGE 1PU1	243251	ECAM 1	1	24-CFDS
SDAC1 : NO TR1 VOLTAGE 1PU1	243251	ECAM 2	1	24-CFDS
SDAC1 : NO TR2 CURRENT 1PU2	243251	ECAM 1	1	24-CFDS
SDAC1 : NO TR2 CURRENT 1PU2	243251	ECAM 2	1	24-CFDS
SDAC1 : NO TR2 VOLTAGE 1PU2	243251	ECAM 1	1	24-CFDS
SDAC1 : NO TR2 VOLTAGE 1PU2	243251	ECAM 2	1	24-CFDS
SDAC1 : OX PRESS REG XMTR 4HT	351315	ECAM 1	1	35-CFDS
SDAC1 : OX PRESS REG XMTR 4HT	351315	ECAM 2	1	35-CFDS
SDAC1 : PIN PROG FAIL	315534	ECAM 1	1	31-CFDS
SDAC1 : PIN PROG FAIL	315534	ECAM 2	1	31-CFDS
SDAC1 : RH Y BRK PRESS XDCR 62GG	324418	ECAM 1	1	32-CFDS
SDAC1 : RH Y BRK PRESS XDCR 62GG	324418	ECAM 1	1	32-LOCAL
SDAC1 : RH Y BRK PRESS XDCR 62GG	324418	ECAM 2	1	32-CFDS
SDAC1 : RH Y BRK PRESS XDCR 62GG	324418	ECAM 2	1	32-LOCAL
SDAC1 : RUDDER POS XDCR 42WV	273115	ECAM 1	1	22-ECAM
SDAC1 : RUDDER POS XDCR 42WV	273115	ECAM 1	1	27-CFDS
SDAC1 : RUDDER POS XDCR 42WV	273115	ECAM 2	1	22-ECAM
SDAC1 : RUDDER POS XDCR 42WV	273115	ECAM 2	1	27-CFDS
SDAC1 : Y HYD PRESS XMTR 3065GN	293211	ECAM 1	1	27-ECAM
SDAC1 : Y HYD PRESS XMTR 3065GN	293211	ECAM 1	1	29-CFDS
SDAC1 : Y HYD PRESS XMTR 3065GN	293211	ECAM 2	1	27-ECAM
SDAC1 : Y HYD PRESS XMTR 3065GN	293211	ECAM 2	1	29-CFDS
SDAC1 : Y HYD QTY IND 3000GQ	291341	ECAM 1	1	29-CFDS
SDAC1 : Y HYD QTY IND 3000GQ	291341	ECAM 2	1	29-CFDS
SDAC1 : Y HYD TEMP XMTR 3381GR	293311	ECAM 1	1	29-CFDS
SDAC1 : Y HYD TEMP XMTR 3381GR	293311	ECAM 2	1	29-CFDS
SDAC1(1WV1)/ATSU1(1TX1)	315534	ACARSMU	3	31-CFDS
SDAC1(1WV1)/ATSU1(1TX1)	315534	ATSU	3	31-CFDS
SDAC1: NO DATA FROM GAPCU	242233	ECAM 1	2	24-CFDS
SDAC1: NO DATA FROM GAPCU	242233	ECAM 2	2	24-CFDS
SDAC1: NO DATA FROM GCU1	242233	ECAM 1	2	24-CFDS
SDAC1: NO DATA FROM GCU1	242233	ECAM 2	2	24-CFDS
SDAC1: NO DATA FROM GCU2	242233	ECAM 1	2	24-CFDS
SDAC1: NO DATA FROM GCU2	242233	ECAM 2	2	24-CFDS
SDAC2	315534	ECAM 1	1	31-ECAM

EFF : ALL

SR0S

I-CFDS

Page A33
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
SDAC2	315534	ECAM 1	3	31-CFDS
SDAC2	315534	ECAM 2	1	31-ECAM
SDAC2	315534	ECAM 2	3	31-CFDS
SDAC2 (1WV2) / DMU (1TV)	315534	DMU	3	31-CFDS
SDAC2 (1WV2) / FDIMU (10TV)	315534	DMU	3	31-CFDS
SDAC2 : ACCELEROMETER 6TU	313316	ECAM 1	3	31-CFDS
SDAC2 : ACCELEROMETER 6TU	313316	ECAM 2	3	31-CFDS
SDAC2 : B HYD PRESS XMTR 2065GN	293211	ECAM 1	1	27-ECAM
SDAC2 : B HYD PRESS XMTR 2065GN	293211	ECAM 1	1	29-CFDS
SDAC2 : B HYD PRESS XMTR 2065GN	293211	ECAM 2	1	27-ECAM
SDAC2 : B HYD PRESS XMTR 2065GN	293211	ECAM 2	1	29-CFDS
SDAC2 : B HYD QTY IND 2000GQ	291241	ECAM 1	1	29-CFDS
SDAC2 : B HYD QTY IND 2000GQ	291241	ECAM 2	1	29-CFDS
SDAC2 : B HYD TEMP XMTR 2381GR	293311	ECAM 1	1	29-CFDS
SDAC2 : B HYD TEMP XMTR 2381GR	293311	ECAM 2	1	29-CFDS
SDAC2 : ENG1 OIL PRESS XMTR 4003EN	793315	ECAM 1	2	77-ECAM
SDAC2 : ENG1 OIL PRESS XMTR 4003EN	793315	ECAM 1	2	79-CFDS
SDAC2 : ENG1 OIL PRESS XMTR 4003EN	793315	ECAM 1	3	79-CFDS
SDAC2 : ENG1 OIL PRESS XMTR 4003EN	793315	ECAM 2	2	77-ECAM
SDAC2 : ENG1 OIL PRESS XMTR 4003EN	793315	ECAM 2	2	79-CFDS
SDAC2 : ENG1 OIL PRESS XMTR 4003EN	793315	ECAM 2	3	79-CFDS
SDAC2 : ENG1 OIL QTY XMTR 4002EN	793115	ECAM 1	3	79-CFDS
SDAC2 : ENG1 OIL QTY XMTR 4002EN	793115	ECAM 2	3	79-CFDS
SDAC2 : ENG2 OIL PRESS XMTR 4003EN	793315	ECAM 1	2	77-ECAM
SDAC2 : ENG2 OIL PRESS XMTR 4003EN	793315	ECAM 1	2	79-CFDS
SDAC2 : ENG2 OIL PRESS XMTR 4003EN	793315	ECAM 1	3	79-CFDS
SDAC2 : ENG2 OIL PRESS XMTR 4003EN	793315	ECAM 2	2	77-ECAM
SDAC2 : ENG2 OIL PRESS XMTR 4003EN	793315	ECAM 2	2	79-CFDS
SDAC2 : ENG2 OIL PRESS XMTR 4003EN	793315	ECAM 2	3	79-CFDS
SDAC2 : ENG2 OIL PRESS XMTR 4004EN	793315	ECAM 1	2	77-ECAM
SDAC2 : ENG2 OIL PRESS XMTR 4004EN	793315	ECAM 1	2	79-CFDS
SDAC2 : ENG2 OIL PRESS XMTR 4004EN	793315	ECAM 2	2	77-ECAM
SDAC2 : ENG2 OIL PRESS XMTR 4004EN	793315	ECAM 2	2	79-CFDS
SDAC2 : ENG2 OIL QTY XMTR 4002EN	793115	ECAM 1	3	79-CFDS
SDAC2 : ENG2 OIL QTY XMTR 4002EN	793115	ECAM 2	3	79-CFDS
SDAC2 : G HYD PRESS XMTR 1065GN	293211	ECAM 1	1	27-ECAM
SDAC2 : G HYD PRESS XMTR 1065GN	293211	ECAM 1	1	29-CFDS
SDAC2 : G HYD PRESS XMTR 1065GN	293211	ECAM 2	1	27-ECAM
SDAC2 : G HYD PRESS XMTR 1065GN	293211	ECAM 2	1	29-CFDS
SDAC2 : G HYD QTY IND 1000GQ	291141	ECAM 1	1	29-CFDS
SDAC2 : G HYD QTY IND 1000GQ	291141	ECAM 2	1	29-CFDS
SDAC2 : G HYD TEMP XMTR 1381GR	293311	ECAM 1	1	29-CFDS
SDAC2 : G HYD TEMP XMTR 1381GR	293311	ECAM 2	1	29-CFDS
SDAC2 : GLC EMER CNTOR 2XE	242455	ECAM 1	1	24-CFDS
SDAC2 : GLC EMER CNTOR 2XE	242455	ECAM 1	1	24-ECAM
SDAC2 : GLC EMER CNTOR 2XE	242455	ECAM 2	1	24-CFDS
SDAC2 : GLC EMER CNTOR 2XE	242455	ECAM 2	1	24-ECAM
SDAC2 : LH Y BRK PRESS XDCR 63GG	324418	ECAM 1	1	32-CFDS

EFF : ALL

SR0S

I-CFDS

Page A34
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
SDAC2 : LH Y BRK PRESS XDCR 63GG	324418	ECAM 1	1	32-LOCAL
SDAC2 : LH Y BRK PRESS XDCR 63GG	324418	ECAM 2	1	32-CFDS
SDAC2 : LH Y BRK PRESS XDCR 63GG	324418	ECAM 2	1	32-LOCAL
SDAC2 : NO CPC1 ANALOG SIGNAL	213134	ECAM 1	1	21-CFDS
SDAC2 : NO CPC1 ANALOG SIGNAL	213134	ECAM 1	1	21-ECAM
SDAC2 : NO CPC1 ANALOG SIGNAL	213134	ECAM 2	1	21-CFDS
SDAC2 : NO CPC1 ANALOG SIGNAL	213134	ECAM 2	1	21-ECAM
SDAC2 : NO DATA FROM ACHC	214334	ECAM 1	1	21-CFDS
SDAC2 : NO DATA FROM ACHC	214334	ECAM 2	1	21-CFDS
SDAC2 : NO DATA FROM ACSC1	216134	ECAM 1	1	21-CFDS
SDAC2 : NO DATA FROM ACSC1	216134	ECAM 2	1	21-CFDS
SDAC2 : NO DATA FROM ACSC1	216134	ECAM 2	1	21-ECAM
SDAC2 : NO DATA FROM ACSC2	216134	ECAM 1	1	21-CFDS
SDAC2 : NO DATA FROM ACSC2	216134	ECAM 1	1	21-ECAM
SDAC2 : NO DATA FROM ACSC2	216134	ECAM 2	1	21-CFDS
SDAC2 : NO DATA FROM ACSC2	216134	ECAM 2	1	21-ECAM
SDAC2 : NO DATA FROM BCL1	243834	ECAM 1	1	24-CFDS
SDAC2 : NO DATA FROM BCL1	243834	ECAM 1	1	24-ECAM
SDAC2 : NO DATA FROM BCL1	243834	ECAM 2	1	24-CFDS
SDAC2 : NO DATA FROM BCL1	243834	ECAM 2	1	24-ECAM
SDAC2 : NO DATA FROM BCL2	243834	ECAM 1	1	24-CFDS
SDAC2 : NO DATA FROM BCL2	243834	ECAM 1	1	24-ECAM
SDAC2 : NO DATA FROM BCL2	243834	ECAM 2	1	24-CFDS
SDAC2 : NO DATA FROM BCL2	243834	ECAM 2	1	24-ECAM
SDAC2 : NO DATA FROM BMC1	341134	ECAM 1	3	34-CFDS
SDAC2 : NO DATA FROM BMC1	361134	ECAM 2	3	36-CFDS
SDAC2 : NO DATA FROM BMC1+2	361134	ECAM 1	1	36-CFDS
SDAC2 : NO DATA FROM BMC1+2	361134	ECAM 1	1	36-ECAM
SDAC2 : NO DATA FROM BMC1+2	361134	ECAM 2	1	36-CFDS
SDAC2 : NO DATA FROM BMC1+2	361134	ECAM 2	1	36-ECAM
SDAC2 : NO DATA FROM BMC2	341134	ECAM 1	3	34-CFDS
SDAC2 : NO DATA FROM BMC2	361134	ECAM 2	3	36-CFDS
SDAC2 : NO DATA FROM BSCU1	324224	ECAM 1	1	32-CFDS
SDAC2 : NO DATA FROM BSCU1	324224	ECAM 1	1	32-ECAM
SDAC2 : NO DATA FROM BSCU1	324224	ECAM 2	2	32-CFDS
SDAC2 : NO DATA FROM BSCU1	324224	ECAM 2	2	32-ECAM
SDAC2 : NO DATA FROM BSCU1	324234	ECAM 1	1	32-CFDS
SDAC2 : NO DATA FROM BSCU1	324234	ECAM 1	1	32-ECAM
SDAC2 : NO DATA FROM BSCU1	324234	ECAM 2	1	32-CFDS
SDAC2 : NO DATA FROM BSCU1	324234	ECAM 2	1	32-ECAM
SDAC2 : NO DATA FROM BSCU1+2	324224	ECAM 1	1	32-CFDS
SDAC2 : NO DATA FROM BSCU1+2	324224	ECAM 2	1	32-CFDS
SDAC2 : NO DATA FROM BSCU1+2	324234	ECAM 1	1	32-CFDS
SDAC2 : NO DATA FROM BSCU1+2	324234	ECAM 2	1	32-CFDS
SDAC2 : NO DATA FROM BSCU2	324234	ECAM 1	3	32-CFDS
SDAC2 : NO DATA FROM BSCU2	324234	ECAM 2	3	32-CFDS
SDAC2 : NO DATA FROM CPC1	213134	ECAM 1	1	21-CFDS
SDAC2 : NO DATA FROM CPC1	213134	ECAM 2	1	21-CFDS

EFF : ALL

SROS

I-CFDS

Page A35
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
SDAC2 : NO DATA FROM CPC2	213134	ECAM 1	1	21-CFDS
SDAC2 : NO DATA FROM CPC2	213134	ECAM 2	1	21-CFDS
SDAC2 : NO DATA FROM ECB	496134	ECAM 1	2	49-CFDS
SDAC2 : NO DATA FROM ECB	496134	ECAM 2	2	49-CFDS
SDAC2 : NO DATA FROM ECS1	216334	ECAM 1	3	21-CFDS
SDAC2 : NO DATA FROM ECS1	216334	ECAM 2	3	21-CFDS
SDAC2 : NO DATA FROM ECS1+2	216334	ECAM 1	1	21-CFDS
SDAC2 : NO DATA FROM ECS1+2	216334	ECAM 2	1	21-CFDS
SDAC2 : NO DATA FROM ECS2	216334	ECAM 1	3	21-CFDS
SDAC2 : NO DATA FROM ECS2	216334	ECAM 2	3	21-CFDS
SDAC2 : NO DATA FROM EGIU1.1	242233	ECAM 1	2	24-CFDS
SDAC2 : NO DATA FROM EGIU1.1	242233	ECAM 2	2	24-CFDS
SDAC2 : NO DATA FROM EGIU1.2	242233	ECAM 1	2	24-CFDS
SDAC2 : NO DATA FROM EGIU1.2	242233	ECAM 2	2	24-CFDS
SDAC2 : NO DATA FROM EGIU2.1	242233	ECAM 1	2	24-CFDS
SDAC2 : NO DATA FROM EGIU2.1	242233	ECAM 2	2	24-CFDS
SDAC2 : NO DATA FROM EGIU2.2	242233	ECAM 1	2	24-CFDS
SDAC2 : NO DATA FROM EGIU2.2	242233	ECAM 2	2	24-CFDS
SDAC2 : NO DATA FROM EVMU	773234	ECAM 1	1	77-CFDS
SDAC2 : NO DATA FROM EVMU	773234	ECAM 2	1	77-CFDS
SDAC2 : NO DATA FROM PACK1 CONT	216134	ECAM 1	1	21-CFDS
SDAC2 : NO DATA FROM PACK1 CONT	216134	ECAM 2	1	21-CFDS
SDAC2 : NO DATA FROM PACK1 CONT	216134	ECAM 2	1	21-ECAM
SDAC2 : NO DATA FROM PACK2 CONT	216134	ECAM 1	1	21-CFDS
SDAC2 : NO DATA FROM PACK2 CONT	216134	ECAM 1	1	21-ECAM
SDAC2 : NO DATA FROM PACK2 CONT	216134	ECAM 2	1	21-CFDS
SDAC2 : NO DATA FROM PACK2 CONT	216134	ECAM 2	1	21-ECAM
SDAC2 : NO DATA FROM SFCC1	275134	ECAM 1	3	27-CFDS
SDAC2 : NO DATA FROM SFCC1	275134	ECAM 2	3	27-CFDS
SDAC2 : NO DATA FROM SFCC1+2	275134	ECAM 1	1	27-CFDS
SDAC2 : NO DATA FROM SFCC1+2	275134	ECAM 2	1	27-CFDS
SDAC2 : NO DATA FROM SFCC2	275134	ECAM 1	3	27-CFDS
SDAC2 : NO DATA FROM SFCC2	275134	ECAM 2	3	27-CFDS
SDAC2 : NO DATA FROM TPIU	324934	ECAM 1	2	32-CFDS
SDAC2 : NO DATA FROM TPIU	324934	ECAM 2	1	32-CFDS
SDAC2 : NO TR ESS CURRENT 1PE	243251	ECAM 1	1	24-CFDS
SDAC2 : NO TR ESS CURRENT 1PE	243251	ECAM 2	1	24-CFDS
SDAC2 : NO TR ESS VOLTAGE 1PE	243251	ECAM 1	1	24-CFDS
SDAC2 : NO TR ESS VOLTAGE 1PE	243251	ECAM 2	1	24-CFDS
SDAC2 : NO TR1 CURRENT 1PU1	243251	ECAM 1	1	24-CFDS
SDAC2 : NO TR1 CURRENT 1PU1	243251	ECAM 2	1	24-CFDS
SDAC2 : NO TR1 VOLTAGE 1PU1	243251	ECAM 1	1	24-CFDS
SDAC2 : NO TR1 VOLTAGE 1PU1	243251	ECAM 2	1	24-CFDS
SDAC2 : NO TR2 CURRENT 1PU2	243251	ECAM 1	1	24-CFDS
SDAC2 : NO TR2 CURRENT 1PU2	243251	ECAM 2	1	24-CFDS
SDAC2 : NO TR2 VOLTAGE 1PU2	243251	ECAM 1	1	24-CFDS
SDAC2 : NO TR2 VOLTAGE 1PU2	243251	ECAM 2	1	24-CFDS
SDAC2 : OX PRESS REG XMTR 4HT	351315	ECAM 1	1	35-CFDS

EFF : ALL

SR0S

I-CFDS

Page A36
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
SDAC2 : OX PRESS REG XMTR 4HT	351315	ECAM 2	1	35-CFDS
SDAC2 : PIN PROG FAIL	315534	ECAM 1	1	31-CFDS
SDAC2 : PIN PROG FAIL	315534	ECAM 2	1	31-CFDS
SDAC2 : RH Y BRK PRESS XDCR 62GG	324418	ECAM 1	1	32-CFDS
SDAC2 : RH Y BRK PRESS XDCR 62GG	324418	ECAM 1	1	32-LOCAL
SDAC2 : RH Y BRK PRESS XDCR 62GG	324418	ECAM 2	1	32-CFDS
SDAC2 : RH Y BRK PRESS XDCR 62GG	324418	ECAM 2	1	32-LOCAL
SDAC2 : RUDDER POS XDCR 42WV	273115	ECAM 1	1	22-ECAM
SDAC2 : RUDDER POS XDCR 42WV	273115	ECAM 1	1	27-CFDS
SDAC2 : RUDDER POS XDCR 42WV	273115	ECAM 2	1	22-ECAM
SDAC2 : RUDDER POS XDCR 42WV	273115	ECAM 2	1	27-CFDS
SDAC2 : Y HYD PRESS XMTR 3065GN	293211	ECAM 1	1	27-ECAM
SDAC2 : Y HYD PRESS XMTR 3065GN	293211	ECAM 1	1	29-CFDS
SDAC2 : Y HYD PRESS XMTR 3065GN	293211	ECAM 2	1	27-ECAM
SDAC2 : Y HYD PRESS XMTR 3065GN	293211	ECAM 2	1	29-CFDS
SDAC2 : Y HYD QTY IND 3000GQ	291341	ECAM 1	1	29-CFDS
SDAC2 : Y HYD QTY IND 3000GQ	291341	ECAM 2	1	29-CFDS
SDAC2 : Y HYD TEMP XMTR 3381GR	293311	ECAM 1	1	29-CFDS
SDAC2 : Y HYD TEMP XMTR 3381GR	293311	ECAM 2	1	29-CFDS
SDAC2(1WV2)/ATSU1(1TX1)	315534	ACARSMU	3	31-CFDS
SDAC2(1WV2)/ATSU1(1TX1)	315534	ATSU	3	31-CFDS
SDAC2: NO DATA FROM GAPCU	242233	ECAM 1	2	24-CFDS
SDAC2: NO DATA FROM GAPCU	242233	ECAM 2	2	24-CFDS
SDAC2: NO DATA FROM GCU1	242233	ECAM 1	2	24-CFDS
SDAC2: NO DATA FROM GCU1	242233	ECAM 2	2	24-CFDS
SDAC2: NO DATA FROM GCU2	242233	ECAM 1	2	24-CFDS
SDAC2: NO DATA FROM GCU2	242233	ECAM 2	2	24-CFDS
SDCU CHANNEL 1 (10WQ)	261734	SDCU	1	26-CFDS
SDCU CHANNEL 2 (10WQ)	261734	SDCU	1	26-CFDS
SDCU/SMOKE DET LOOP	261734	SDCU	2	26-ECAM
SDU1(105RV1)	232834	SDU	1	23-CFDS
SDU1(105RV1)	232834	SDU	1	23-ECAM
SDU1(105RV1)	232834	SDU	3	23-CFDS
SDU1(105RV1)/ OVER TEMPERATURE	232834	SDU	3	23-CFDS
SDU1(105RV1)RX COAX	232834	SDU	1	23-CFDS
SDU1(105RV1)RX COAX	232834	SDU	1	23-ECAM
SDU1(5RV1)/ATSU1(1TX1)	232834	ACARSMU	1	23-CFDS
SDU1(5RV1)/ATSU1(1TX1)	232834	ATSU	1	23-CFDS
SDU1(5RV1)/ATSU1(1TX1)	232834	ATSU	1	23-ECAM
SEB XXL	233346	CIDS 1	3	23-CFDS
SEB XXL	233346	CIDS 2	3	23-CFDS
SEB XXR	233346	CIDS 1	3	23-CFDS
SEB XXR	233346	CIDS 2	3	23-CFDS
SEB 80L	233346	CIDS 1	3	23-CFDS
SEB 80L	233346	CIDS 2	3	23-CFDS
SEB 80R	233346	CIDS 1	3	23-CFDS
SEB 80R	233346	CIDS 2	3	23-CFDS
SEB 93L	233346	CIDS 1	3	23-CFDS

EFF : ALL

SR0S

I-CFDS

Page A37
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
SEB 93L	233346	CIDS 2	3	23-CFDS
SEB 94L	233346	CIDS 1	3	23-CFDS
SEB 94L	233346	CIDS 2	3	23-CFDS
SEB 95L	233346	CIDS 1	3	23-CFDS
SEB 95L	233346	CIDS 2	3	23-CFDS
SEB 98R	233346	CIDS 1	3	23-CFDS
SEB 98R	233346	CIDS 2	3	23-CFDS
SEB 99L	233346	CIDS 1	3	23-CFDS
SEB 99L	233346	CIDS 2	3	23-CFDS
SEB 99R	233346	CIDS 1	3	23-CFDS
SEB 99R	233346	CIDS 2	3	23-CFDS
SEC1	279434	EFCS 1	1	27-ECAM
SEC1	279434	EFCS 2	1	27-ECAM
SEC1 COM BUS 1	279434	EFCS 1	2	27-ECAM
SEC1 COM BUS 1	279434	EFCS 2	2	27-ECAM
SEC1 COM BUS 3	279434	EFCS 1	1	27-ECAM
SEC1 COM BUS 3	279434	EFCS 2	1	27-ECAM
SEC1 COM OR BUS 3 FROM FCDC2	279434	EFCS 1	2	27-ECAM
SEC1 COM OR BUS 3 FROM FCDC2	279434	EFCS 2	2	27-ECAM
SEC1 COM OR WIRING FROM L SPLR3 POS XDCR 31CE5	279434	EFCS 1	1	27-ECAM
SEC1 COM OR WIRING FROM L SPLR3 POS XDCR 31CE5	279434	EFCS 2	1	27-ECAM
SEC1 COM OR WIRING FROM L SPLR4 POS XDCR 31CE7	279434	EFCS 1	1	27-ECAM
SEC1 COM OR WIRING FROM L SPLR4 POS XDCR 31CE7	279434	EFCS 2	1	27-ECAM
SEC1 COM OR WIRING FROM R SPLR3 POS XDCR 31CE6	279434	EFCS 1	1	27-ECAM
SEC1 COM OR WIRING FROM R SPLR3 POS XDCR 31CE6	279434	EFCS 2	1	27-ECAM
SEC1 COM OR WIRING FROM R SPLR4 POS XDCR 31CE8	279434	EFCS 1	1	27-ECAM
SEC1 COM OR WIRING FROM R SPLR4 POS XDCR 31CE8	279434	EFCS 2	1	27-ECAM
SEC1 COM OR WIRING FROM THS ACTR XDCR 2 9CE	279434	EFCS 1	2	27-ECAM
SEC1 COM OR WIRING FROM THS ACTR XDCR 2 9CE	279434	EFCS 2	2	27-ECAM
SEC1 COM OR WIRING TO L B ELEV SERVO VLV 34CE3	279434	EFCS 1	1	27-ECAM
SEC1 COM OR WIRING TO L B ELEV SERVO VLV 34CE3	279434	EFCS 1	2	27-ECAM
SEC1 COM OR WIRING TO L B ELEV SERVO VLV 34CE3	279434	EFCS 2	1	27-ECAM
SEC1 COM OR WIRING TO L B ELEV SERVO VLV 34CE3	279434	EFCS 2	2	27-ECAM
SEC1 COM OR WIRING TO R B ELEV SERVO VLV 34CE4	279434	EFCS 1	1	27-ECAM
SEC1 COM OR WIRING TO R B ELEV SERVO VLV 34CE4	279434	EFCS 1	2	27-ECAM
SEC1 COM OR WIRING TO R B ELEV SERVO VLV 34CE4	279434	EFCS 2	1	27-ECAM
SEC1 COM OR WIRING TO R B ELEV SERVO VLV 34CE4	279434	EFCS 2	2	27-ECAM
SEC1 MON BUS 1	279434	EFCS 1	2	27-ECAM
SEC1 MON BUS 1	279434	EFCS 2	2	27-ECAM
SEC1 MON BUS 3	279434	EFCS 1	1	27-ECAM
SEC1 MON BUS 3	279434	EFCS 2	1	27-ECAM
SEC1 MON OR BUS 4 FROM FCDC1	279434	EFCS 1	2	27-ECAM
SEC1 MON OR BUS 4 FROM FCDC1	279434	EFCS 2	2	27-ECAM
SEC1 MON OR WIRING FROM L SPLR 3 POS XDCR 31CE5	279434	EFCS 1	1	27-ECAM
SEC1 MON OR WIRING FROM L SPLR 3 POS XDCR 31CE5	279434	EFCS 2	1	27-ECAM
SEC1 MON OR WIRING FROM L SPLR 4 POS XDCR	279434	EFCS 1	1	27-ECAM

EFF : ALL

SROS

I-CFDS

Page A38
May 01/08

A319/A320/A321

TROUBLE SHOOTING MANUAL

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
31CE7				
SEC1 MON OR WIRING FROM L SPLR 4 POS XDCR	279434	EFCS 2	1	27-ECAM
31CE7				
SEC1 MON OR WIRING FROM R SPLR 3 POS XDCR	279434	EFCS 1	1	27-ECAM
31CE6				
SEC1 MON OR WIRING FROM R SPLR 3 POS XDCR	279434	EFCS 2	1	27-ECAM
31CE6				
SEC1 MON OR WIRING FROM R SPLR 4 POS XDCR	279434	EFCS 1	1	27-ECAM
31CE8				
SEC1 MON OR WIRING FROM R SPLR 4 POS XDCR	279434	EFCS 2	1	27-ECAM
31CE8				
SEC1 MON OR WIRING FROM THS ACTR XDCR 2 9CE	279434	EFCS 1	2	27-ECAM
SEC1 MON OR WIRING FROM THS ACTR XDCR 2 9CE	279434	EFCS 2	2	27-ECAM
SEC1 MON OR WIRING TO L B ELEV SERVO VLV 34CE3	279434	EFCS 1	1	27-ECAM
SEC1 MON OR WIRING TO L B ELEV SERVO VLV 34CE3	279434	EFCS 1	2	27-ECAM
SEC1 MON OR WIRING TO L B ELEV SERVO VLV 34CE3	279434	EFCS 2	1	27-ECAM
SEC1 MON OR WIRING TO L B ELEV SERVO VLV 34CE3	279434	EFCS 2	2	27-ECAM
SEC1 MON OR WIRING TO L G ELEV SOL VLV 34CE1	279434	EFCS 1	1	27-ECAM
SEC1 MON OR WIRING TO L G ELEV SOL VLV 34CE1	279434	EFCS 1	2	27-ECAM
SEC1 MON OR WIRING TO L G ELEV SOL VLV 34CE1	279434	EFCS 2	1	27-ECAM
SEC1 MON OR WIRING TO L G ELEV SOL VLV 34CE1	279434	EFCS 2	2	27-ECAM
SEC1 MON OR WIRING TO R B ELEV SERVO VLV 34CE4	279434	EFCS 1	1	27-ECAM
SEC1 MON OR WIRING TO R B ELEV SERVO VLV 34CE4	279434	EFCS 1	2	27-ECAM
SEC1 MON OR WIRING TO R B ELEV SERVO VLV 34CE4	279434	EFCS 2	1	27-ECAM
SEC1 MON OR WIRING TO R B ELEV SERVO VLV 34CE4	279434	EFCS 2	2	27-ECAM
SEC1 MON OR WIRING TO R Y ELEV SOL VLV 34CE2	279434	EFCS 1	1	27-ECAM
SEC1 MON OR WIRING TO R Y ELEV SOL VLV 34CE2	279434	EFCS 1	2	27-ECAM
SEC1 MON OR WIRING TO R Y ELEV SOL VLV 34CE2	279434	EFCS 2	1	27-ECAM
SEC1 MON OR WIRING TO R Y ELEV SOL VLV 34CE2	279434	EFCS 2	2	27-ECAM
SEC1 OR BUS 1 FROM ELAC1 COM	279434	EFCS 1	2	27-ECAM
SEC1 OR BUS 1 FROM ELAC1 COM	279434	EFCS 2	2	27-ECAM
SEC1 OR BUS 1 FROM ELAC2 MON	279434	EFCS 1	2	27-ECAM
SEC1 OR BUS 1 FROM ELAC2 MON	279434	EFCS 2	2	27-ECAM
SEC1 OR BUS 3 FROM ADR1	279434	EFCS 1	2	22-ECAM
SEC1 OR BUS 3 FROM ADR1	279434	EFCS 1	2	27-ECAM
SEC1 OR BUS 3 FROM ADR1	279434	EFCS 2	2	22-ECAM
SEC1 OR BUS 3 FROM ADR1	279434	EFCS 2	2	27-ECAM
SEC1 OR BUS 3 FROM ADR3	279434	EFCS 1	2	22-ECAM
SEC1 OR BUS 3 FROM ADR3	279434	EFCS 1	2	27-ECAM
SEC1 OR BUS 3 FROM ADR3	279434	EFCS 2	2	22-ECAM
SEC1 OR BUS 3 FROM ADR3	279434	EFCS 2	2	27-ECAM
SEC1 OR BUS 3 FROM IR1	279434	EFCS 1	2	27-ECAM
SEC1 OR BUS 3 FROM IR1	279434	EFCS 2	2	27-ECAM
SEC1 OR BUS 3 FROM IR3	279434	EFCS 1	2	27-ECAM
SEC1 OR BUS 3 FROM IR3	279434	EFCS 2	2	27-ECAM
SEC1 OR INPUT OF CAPT PITCH CTL SSTU 4CE3	279434	EFCS 1	1	27-ECAM
SEC1 OR INPUT OF CAPT PITCH CTL SSTU 4CE3	279434	EFCS 1	2	27-ECAM
SEC1 OR INPUT OF CAPT PITCH CTL SSTU 4CE3	279434	EFCS 2	1	27-ECAM

EFF : ALL

SR0S

I-CFDS

Page A39
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
SEC1 OR INPUT OF CAPT PITCH CTL SSTU 4CE3	279434	EFCS 2	2	27-ECAM
SEC1 OR INPUT OF CAPT ROLL CTL SSTU 4CE1	279434	EFCS 1	1	27-ECAM
SEC1 OR INPUT OF CAPT ROLL CTL SSTU 4CE1	279434	EFCS 1	2	27-ECAM
SEC1 OR INPUT OF CAPT ROLL CTL SSTU 4CE1	279434	EFCS 2	1	27-ECAM
SEC1 OR INPUT OF CAPT ROLL CTL SSTU 4CE1	279434	EFCS 2	2	27-ECAM
SEC1 OR INPUT OF F/O PITCH CTL SSTU 4CE4	279434	EFCS 1	1	27-ECAM
SEC1 OR INPUT OF F/O PITCH CTL SSTU 4CE4	279434	EFCS 1	2	27-ECAM
SEC1 OR INPUT OF F/O PITCH CTL SSTU 4CE4	279434	EFCS 2	1	27-ECAM
SEC1 OR INPUT OF F/O PITCH CTL SSTU 4CE4	279434	EFCS 2	2	27-ECAM
SEC1 OR INPUT OF F/O ROLL CTL SSTU 4CE2	279434	EFCS 1	1	27-ECAM
SEC1 OR INPUT OF F/O ROLL CTL SSTU 4CE2	279434	EFCS 1	2	27-ECAM
SEC1 OR INPUT OF F/O ROLL CTL SSTU 4CE2	279434	EFCS 2	1	27-ECAM
SEC1 OR INPUT OF F/O ROLL CTL SSTU 4CE2	279434	EFCS 2	2	27-ECAM
SEC1 OR INPUT OF L THROTTLE CTL UNIT 8KS1	279434	EFCS 1	1	27-ECAM
SEC1 OR INPUT OF L THROTTLE CTL UNIT 8KS1	279434	EFCS 2	1	27-ECAM
SEC1 OR INPUT OF R THROTTLE CTL UNIT 8KS2	279434	EFCS 1	1	27-ECAM
SEC1 OR INPUT OF R THROTTLE CTL UNIT 8KS2	279434	EFCS 2	1	27-ECAM
SEC1 OR INPUT OF SPBK CTL XDCR UNIT 7CE	279434	EFCS 1	1	27-ECAM
SEC1 OR INPUT OF SPBK CTL XDCR UNIT 7CE	279434	EFCS 2	1	27-ECAM
SEC1 OR INPUT OF WHEEL TACHOMETER	279434	EFCS 1	2	27-ECAM
SEC1 OR INPUT OF WHEEL TACHOMETER	279434	EFCS 1	2	32-ECAM
SEC1 OR INPUT OF WHEEL TACHOMETER	279434	EFCS 2	2	27-ECAM
SEC1 OR INPUT OF WHEEL TACHOMETER	279434	EFCS 2	2	32-ECAM
SEC1 OR WIRING FROM ACCLRM 1 12CE1	279434	EFCS 1	2	27-ECAM
SEC1 OR WIRING FROM ACCLRM 1 12CE1	279434	EFCS 2	2	27-ECAM
SEC1 OR WIRING FROM ACCLRM 2 12CE2	279434	EFCS 1	2	27-ECAM
SEC1 OR WIRING FROM ACCLRM 2 12CE2	279434	EFCS 2	2	27-ECAM
SEC1 OR WIRING FROM B HYD PRESS SW1	279434	EFCS 1	2	27-ECAM
SEC1 OR WIRING FROM B HYD PRESS SW1	279434	EFCS 2	2	27-ECAM
SEC1 OR WIRING FROM G HYD PRESS SW1	279434	EFCS 1	2	27-ECAM
SEC1 OR WIRING FROM G HYD PRESS SW1	279434	EFCS 2	2	27-ECAM
SEC1 OR WIRING FROM L B ELEV POS XDCR 34CE3	279434	EFCS 1	1	27-ECAM
SEC1 OR WIRING FROM L B ELEV POS XDCR 34CE3	279434	EFCS 1	2	27-ECAM
SEC1 OR WIRING FROM L B ELEV POS XDCR 34CE3	279434	EFCS 2	1	27-ECAM
SEC1 OR WIRING FROM L B ELEV POS XDCR 34CE3	279434	EFCS 2	2	27-ECAM
SEC1 OR WIRING FROM L ELEV POS MON XDCR	279434	EFCS 1	1	27-ECAM
SEC1 OR WIRING FROM L ELEV POS MON XDCR	279434	EFCS 1	2	27-ECAM
SEC1 OR WIRING FROM L ELEV POS MON XDCR	279434	EFCS 2	1	27-ECAM
SEC1 OR WIRING FROM L ELEV POS MON XDCR	279434	EFCS 2	2	27-ECAM
SEC1 OR WIRING FROM L G ELEV MODE XDCR 34CE1	279434	EFCS 1	1	27-ECAM
SEC1 OR WIRING FROM L G ELEV MODE XDCR 34CE1	279434	EFCS 1	2	27-ECAM
SEC1 OR WIRING FROM L G ELEV MODE XDCR 34CE1	279434	EFCS 2	1	27-ECAM
SEC1 OR WIRING FROM L G ELEV MODE XDCR 34CE1	279434	EFCS 2	2	27-ECAM
SEC1 OR WIRING FROM R B ELEV POS XDCR 34CE4	279434	EFCS 1	1	27-ECAM
SEC1 OR WIRING FROM R B ELEV POS XDCR 34CE4	279434	EFCS 1	2	27-ECAM
SEC1 OR WIRING FROM R B ELEV POS XDCR 34CE4	279434	EFCS 2	1	27-ECAM
SEC1 OR WIRING FROM R B ELEV POS XDCR 34CE4	279434	EFCS 2	2	27-ECAM
SEC1 OR WIRING FROM R ELEV POS MON XDCR	279434	EFCS 1	1	27-ECAM

EFF : ALL

SR0S

I-CFDS

Page A40
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
SEC1 OR WIRING FROM R ELEV POS MON XDCR	279434	EFCS 1	2	27-ECAM
SEC1 OR WIRING FROM R ELEV POS MON XDCR	279434	EFCS 2	1	27-ECAM
SEC1 OR WIRING FROM R ELEV POS MON XDCR	279434	EFCS 2	2	27-ECAM
SEC1 OR WIRING FROM R Y ELEV MODE XDCR 34CE2	279434	EFCS 1	1	27-ECAM
SEC1 OR WIRING FROM R Y ELEV MODE XDCR 34CE2	279434	EFCS 1	2	27-ECAM
SEC1 OR WIRING FROM R Y ELEV MODE XDCR 34CE2	279434	EFCS 2	1	27-ECAM
SEC1 OR WIRING FROM R Y ELEV MODE XDCR 34CE2	279434	EFCS 2	2	27-ECAM
SEC1 OR WIRING FROM SFCC1	279434	EFCS 1	2	27-ECAM
SEC1 OR WIRING FROM SFCC1	279434	EFCS 2	2	27-ECAM
SEC1 OR WIRING FROM SFCC2	279434	EFCS 1	2	27-ECAM
SEC1 OR WIRING FROM SFCC2	279434	EFCS 2	2	27-ECAM
SEC1 OR WIRING FROM Y HYD PRESS SW1	279434	EFCS 1	2	27-ECAM
SEC1 OR WIRING FROM Y HYD PRESS SW1	279434	EFCS 2	2	27-ECAM
SEC1 OR WIRING TO THS ACTR SERVO MOT 2 9CE	279434	EFCS 1	2	27-ECAM
SEC1 OR WIRING TO THS ACTR SERVO MOT 2 9CE	279434	EFCS 2	2	27-ECAM
SEC1 PERMANENT IDLE OF L THROTTLE CTL UNIT 8KS1	279434	EFCS 1	2	27-ECAM
SEC1 PERMANENT IDLE OF L THROTTLE CTL UNIT 8KS1	279434	EFCS 2	2	27-ECAM
SEC1 PERMANENT IDLE OF R THROTTLE CTL UNIT 8KS2	279434	EFCS 1	2	27-ECAM
SEC1 PERMANENT IDLE OF R THROTTLE CTL UNIT 8KS2	279434	EFCS 2	2	27-ECAM
SEC1(1CE1)/BSCU(10GG)	279434	BSCU 1	1	32-ECAM
SEC1(1CE1)/BSCU(10GG)	279434	BSCU 2	1	32-ECAM
SEC2	279434	EFCS 1	1	27-ECAM
SEC2	279434	EFCS 2	1	27-ECAM
SEC2 COM BUS 1	279434	EFCS 1	2	27-ECAM
SEC2 COM BUS 1	279434	EFCS 2	2	27-ECAM
SEC2 COM BUS 3	279434	EFCS 1	1	27-ECAM
SEC2 COM BUS 3	279434	EFCS 2	1	27-ECAM
SEC2 COM OR BUS 5 FROM FCDC1	279434	EFCS 1	2	27-ECAM
SEC2 COM OR BUS 5 FROM FCDC1	279434	EFCS 2	2	27-ECAM
SEC2 COM OR INPUT OF THS ACT XDCR3 9CE	279434	EFCS 2	2	27-ECAM
SEC2 COM OR INPUT OF THS ACTR XDCR3 9CE	279434	EFCS 1	2	27-ECAM
SEC2 COM OR WIRING FROM L SPLR 5 POS XDCR 31CE9	279434	EFCS 1	1	27-ECAM
SEC2 COM OR WIRING FROM L SPLR 5 POS XDCR 31CE9	279434	EFCS 2	1	27-ECAM
SEC2 COM OR WIRING FROM R SPLR 5 POS XDCR 31CE10	279434	EFCS 1	1	27-ECAM
SEC2 COM OR WIRING FROM R SPLR 5 POS XDCR 31CE10	279434	EFCS 2	1	27-ECAM
SEC2 COM OR WIRING TO L G ELEV SERVO VLV 34CE1	279434	EFCS 1	1	27-ECAM
SEC2 COM OR WIRING TO L G ELEV SERVO VLV 34CE1	279434	EFCS 1	2	27-ECAM
SEC2 COM OR WIRING TO L G ELEV SERVO VLV 34CE1	279434	EFCS 2	1	27-ECAM
SEC2 COM OR WIRING TO L G ELEV SERVO VLV 34CE1	279434	EFCS 2	2	27-ECAM
SEC2 COM OR WIRING TO R Y ELEV SERVO VLV 34CE2	279434	EFCS 1	1	27-ECAM

EFF : ALL

SROS

I-CFDS

Page A41
May 01/08

A319/A320/A321

TROUBLE SHOOTING MANUAL

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
SEC2 COM OR WIRING TO R Y ELEV SERVO VLV 34CE2	279434	EFCS 1	2	27-ECAM
SEC2 COM OR WIRING TO R Y ELEV SERVO VLV 34CE2	279434	EFCS 2	2	27-ECAM
SEC2 COM OR WIRING TO R Y ELEV VLV 34CE2	279434	EFCS 2	1	27-ECAM
SEC2 MON BUS 1	279434	EFCS 1	2	27-ECAM
SEC2 MON BUS 1	279434	EFCS 2	2	27-ECAM
SEC2 MON BUS 3	279434	EFCS 1	1	27-ECAM
SEC2 MON BUS 3	279434	EFCS 2	1	27-ECAM
SEC2 MON OR BUS 6 FROM FCDC2	279434	EFCS 1	2	27-ECAM
SEC2 MON OR BUS 6 FROM FCDC2	279434	EFCS 2	2	27-ECAM
SEC2 MON OR INPUT OF THS ACTR XDCR3 9CE	279434	EFCS 1	2	27-ECAM
SEC2 MON OR INPUT OF THS ACTR XDCR3 9CE	279434	EFCS 2	2	27-ECAM
SEC2 MON OR WIRING FROM L SPLR 5 POS XDCR 31CE9	279434	EFCS 1	1	27-ECAM
SEC2 MON OR WIRING FROM L SPLR 5 POS XDCR 31CE9	279434	EFCS 2	1	27-ECAM
SEC2 MON OR WIRING FROM R SPLR 5 POS XDCR 31CE10	279434	EFCS 1	1	27-ECAM
SEC2 MON OR WIRING FROM R SPLR 5 POS XDCR 31CE10	279434	EFCS 2	1	27-ECAM
SEC2 MON OR WIRING TO L B ELEV SERVO VLV 34CE1	279434	EFCS 2	1	27-ECAM
SEC2 MON OR WIRING TO L B ELEV SOL VLV 34CE3	279434	EFCS 1	1	27-ECAM
SEC2 MON OR WIRING TO L B ELEV SOL VLV 34CE3	279434	EFCS 1	2	27-ECAM
SEC2 MON OR WIRING TO L B ELEV SOL VLV 34CE3	279434	EFCS 2	1	27-ECAM
SEC2 MON OR WIRING TO L B ELEV SOL VLV 34CE3	279434	EFCS 2	2	27-ECAM
SEC2 MON OR WIRING TO L G ELEV SERVO VLV 34CE1	279434	EFCS 1	1	27-ECAM
SEC2 MON OR WIRING TO L G ELEV SERVO VLV 34CE1	279434	EFCS 1	2	27-ECAM
SEC2 MON OR WIRING TO L G ELEV SERVO VLV 34CE1	279434	EFCS 2	2	27-ECAM
SEC2 MON OR WIRING TO R B ELEV SOL VLV 34CE4	279434	EFCS 1	1	27-ECAM
SEC2 MON OR WIRING TO R B ELEV SOL VLV 34CE4	279434	EFCS 1	2	27-ECAM
SEC2 MON OR WIRING TO R B ELEV SOL VLV 34CE4	279434	EFCS 2	1	27-ECAM
SEC2 MON OR WIRING TO R B ELEV SOL VLV 34CE4	279434	EFCS 2	2	27-ECAM
SEC2 MON OR WIRING TO R Y ELEV SERVO VLV 34CE2	279434	EFCS 1	1	27-ECAM
SEC2 MON OR WIRING TO R Y ELEV SERVO VLV 34CE2	279434	EFCS 1	2	27-ECAM
SEC2 MON OR WIRING TO R Y ELEV SERVO VLV 34CE2	279434	EFCS 2	1	27-ECAM
SEC2 MON OR WIRING TO R Y ELEV SERVO VLV 34CE2	279434	EFCS 2	2	27-ECAM
SEC2 OR BUS 1 FROM ELAC1 MON	279434	EFCS 1	2	27-ECAM
SEC2 OR BUS 1 FROM ELAC1 MON	279434	EFCS 2	2	27-ECAM
SEC2 OR BUS 1 FROM ELAC2 COM	279434	EFCS 1	2	27-ECAM
SEC2 OR BUS 1 FROM ELAC2 COM	279434	EFCS 2	2	27-ECAM
SEC2 OR BUS 2 FROM ADR1	279434	EFCS 1	2	22-ECAM
SEC2 OR BUS 2 FROM ADR1	279434	EFCS 1	2	27-ECAM
SEC2 OR BUS 2 FROM ADR1	279434	EFCS 2	2	22-ECAM
SEC2 OR BUS 2 FROM ADR1	279434	EFCS 2	2	27-ECAM
SEC2 OR BUS 2 FROM ADR2	279434	EFCS 1	2	22-ECAM
SEC2 OR BUS 2 FROM ADR2	279434	EFCS 1	2	27-ECAM
SEC2 OR BUS 2 FROM ADR2	279434	EFCS 2	2	22-ECAM
SEC2 OR BUS 2 FROM ADR2	279434	EFCS 2	2	27-ECAM
SEC2 OR BUS 2 FROM IR1	279434	EFCS 1	2	27-ECAM

EFF : ALL

SR0S

I-CFDS

Page A42
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
SEC2 OR BUS 2 FROM IR1	279434	EFCS 2	2	27-ECAM
SEC2 OR BUS 2 FROM IR2	279434	EFCS 1	2	27-ECAM
SEC2 OR BUS 2 FROM IR2	279434	EFCS 2	2	27-ECAM
SEC2 OR INPUT OF CAPT PITCH CTL SSTU 4CE3	279434	EFCS 1	1	27-ECAM
SEC2 OR INPUT OF CAPT PITCH CTL SSTU 4CE3	279434	EFCS 1	2	27-ECAM
SEC2 OR INPUT OF CAPT PITCH CTL SSTU 4CE3	279434	EFCS 2	1	27-ECAM
SEC2 OR INPUT OF CAPT PITCH CTL SSTU 4CE3	279434	EFCS 2	2	27-ECAM
SEC2 OR INPUT OF CAPT ROLL CTL SSTU 4CE1	279434	EFCS 1	1	27-ECAM
SEC2 OR INPUT OF CAPT ROLL CTL SSTU 4CE1	279434	EFCS 1	2	27-ECAM
SEC2 OR INPUT OF CAPT ROLL CTL SSTU 4CE1	279434	EFCS 2	1	27-ECAM
SEC2 OR INPUT OF CAPT ROLL CTL SSTU 4CE1	279434	EFCS 2	2	27-ECAM
SEC2 OR INPUT OF F/O PITCH CTL SSTU 4CE4	279434	EFCS 1	1	27-ECAM
SEC2 OR INPUT OF F/O PITCH CTL SSTU 4CE4	279434	EFCS 1	2	27-ECAM
SEC2 OR INPUT OF F/O PITCH CTL SSTU 4CE4	279434	EFCS 2	1	27-ECAM
SEC2 OR INPUT OF F/O PITCH CTL SSTU 4CE4	279434	EFCS 2	2	27-ECAM
SEC2 OR INPUT OF F/O ROLL CTL SSTU 4CE2	279434	EFCS 1	1	27-ECAM
SEC2 OR INPUT OF F/O ROLL CTL SSTU 4CE2	279434	EFCS 1	2	27-ECAM
SEC2 OR INPUT OF F/O ROLL CTL SSTU 4CE2	279434	EFCS 2	1	27-ECAM
SEC2 OR INPUT OF F/O ROLL CTL SSTU 4CE2	279434	EFCS 2	2	27-ECAM
SEC2 OR INPUT OF L THROTTLE CTL UNIT 8KS1	279434	EFCS 1	2	27-ECAM
SEC2 OR INPUT OF L THROTTLE CTL UNIT 8KS1	279434	EFCS 2	2	27-ECAM
SEC2 OR INPUT OF R THROTTLE CTL UNIT 8KS2	279434	EFCS 1	2	27-ECAM
SEC2 OR INPUT OF R THROTTLE CTL UNIT 8KS2	279434	EFCS 2	2	27-ECAM
SEC2 OR INPUT OF SPBK CTL XDCR UNIT 7CE	279434	EFCS 1	2	27-ECAM
SEC2 OR INPUT OF SPBK CTL XDCR UNIT 7CE	279434	EFCS 2	2	27-ECAM
SEC2 OR INPUT OF WHEEL TACHOMETER	279434	EFCS 1	2	27-ECAM
SEC2 OR INPUT OF WHEEL TACHOMETER	279434	EFCS 1	2	32-ECAM
SEC2 OR INPUT OF WHEEL TACHOMETER	279434	EFCS 2	2	27-ECAM
SEC2 OR INPUT OF WHEEL TACHOMETER	279434	EFCS 2	2	32-ECAM
SEC2 OR OUTPUT TO THS ACTR SERVO MOT3 9CE	279434	EFCS 1	2	27-ECAM
SEC2 OR OUTPUT TO THS ACTR SERVO MOT3 9CE	279434	EFCS 2	2	27-ECAM
SEC2 OR WIRING FROM ACCLRM 3 12CE3	279434	EFCS 1	2	27-ECAM
SEC2 OR WIRING FROM ACCLRM 3 12CE3	279434	EFCS 2	2	27-ECAM
SEC2 OR WIRING FROM ACCLRM 4 12CE4	279434	EFCS 1	2	27-ECAM
SEC2 OR WIRING FROM ACCLRM 4 12CE4	279434	EFCS 2	2	27-ECAM
SEC2 OR WIRING FROM B HYD PRESS SW2	279434	EFCS 1	2	27-ECAM
SEC2 OR WIRING FROM B HYD PRESS SW2	279434	EFCS 2	2	27-ECAM
SEC2 OR WIRING FROM G HYD PRESS SW2	279434	EFCS 1	2	27-ECAM
SEC2 OR WIRING FROM G HYD PRESS SW2	279434	EFCS 2	2	27-ECAM
SEC2 OR WIRING FROM L B ELEV MODE XDCR 34CE3	279434	EFCS 1	2	27-ECAM
SEC2 OR WIRING FROM L B ELEV MODE XDCR 34CE3	279434	EFCS 2	2	27-ECAM
SEC2 OR WIRING FROM L ELEV POS MON XDCR	279434	EFCS 1	1	27-ECAM
SEC2 OR WIRING FROM L ELEV POS MON XDCR	279434	EFCS 1	2	27-ECAM
SEC2 OR WIRING FROM L ELEV POS MON XDCR	279434	EFCS 2	1	27-ECAM
SEC2 OR WIRING FROM L ELEV POS MON XDCR	279434	EFCS 2	2	27-ECAM
SEC2 OR WIRING FROM L G ELEV POS XDCR 34CE1	279434	EFCS 1	1	27-ECAM
SEC2 OR WIRING FROM L G ELEV POS XDCR 34CE1	279434	EFCS 1	2	27-ECAM
SEC2 OR WIRING FROM L G ELEV POS XDCR 34CE1	279434	EFCS 2	1	27-ECAM

EFF : ALL

SR0S

I-CFDS

Page A43
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
SEC2 OR WIRING FROM L G ELEV POS XDCR 34CE1	279434	EFCS 2	2	27-ECAM
SEC2 OR WIRING FROM R B ELEV MODE XDCR 34CE4	279434	EFCS 1	1	27-ECAM
SEC2 OR WIRING FROM R B ELEV MODE XDCR 34CE4	279434	EFCS 1	2	27-ECAM
SEC2 OR WIRING FROM R B ELEV MODE XDCR 34CE4	279434	EFCS 2	1	27-ECAM
SEC2 OR WIRING FROM R B ELEV MODE XDCR 34CE4	279434	EFCS 2	2	27-ECAM
SEC2 OR WIRING FROM R ELEV POS MON XDCR	279434	EFCS 1	1	27-ECAM
SEC2 OR WIRING FROM R ELEV POS MON XDCR	279434	EFCS 1	2	27-ECAM
SEC2 OR WIRING FROM R ELEV POS MON XDCR	279434	EFCS 2	1	27-ECAM
SEC2 OR WIRING FROM R ELEV POS MON XDCR	279434	EFCS 2	2	27-ECAM
SEC2 OR WIRING FROM R Y ELEV POS XDCR 34CE2	279434	EFCS 1	1	27-ECAM
SEC2 OR WIRING FROM R Y ELEV POS XDCR 34CE2	279434	EFCS 1	2	27-ECAM
SEC2 OR WIRING FROM R Y ELEV POS XDCR 34CE2	279434	EFCS 2	1	27-ECAM
SEC2 OR WIRING FROM R Y ELEV POS XDCR 34CE2	279434	EFCS 2	2	27-ECAM
SEC2 OR WIRING FROM SFCC1	279434	EFCS 1	2	27-ECAM
SEC2 OR WIRING FROM SFCC1	279434	EFCS 2	2	27-ECAM
SEC2 OR WIRING FROM SFCC2	279434	EFCS 1	2	27-ECAM
SEC2 OR WIRING FROM SFCC2	279434	EFCS 2	2	27-ECAM
SEC2 OR WIRING FROM Y HYD PRESS SW2	279434	EFCS 1	2	27-ECAM
SEC2 OR WIRING FROM Y HYD PRESS SW2	279434	EFCS 2	2	27-ECAM
SEC2 OR WIRING TO L B ELEV MODE XDCR 34CE3	279434	EFCS 1	1	27-ECAM
SEC2 OR WIRING TO L B ELEV MODE XDCR 34CE3	279434	EFCS 2	1	27-ECAM
SEC2 PERMANENT IDLE OF L THROTTLE CTL UNIT	279434	EFCS 1	2	27-ECAM
8KS1				
SEC2 PERMANENT IDLE OF L THROTTLE CTL UNIT	279434	EFCS 2	2	27-ECAM
8KS1				
SEC2 PERMANENT IDLE OF R THROTTLE CTL UNIT	279434	EFCS 1	2	27-ECAM
8KS2				
SEC2 PERMANENT IDLE OF R THROTTLE CTL UNIT	279434	EFCS 2	2	27-ECAM
8KS2				
SEC2(1CE2)/BSCU(10GG)	279434	BSCU 1	1	32-ECAM
SEC2(1CE2)/BSCU(10GG)	279434	BSCU 2	1	32-ECAM
SEC3	279434	EFCS 1	1	27-ECAM
SEC3	279434	EFCS 2	1	27-ECAM
SEC3 COM BUS 1	279434	EFCS 1	2	27-ECAM
SEC3 COM BUS 1	279434	EFCS 2	2	27-ECAM
SEC3 COM BUS 3	279434	EFCS 1	1	27-ECAM
SEC3 COM BUS 3	279434	EFCS 2	1	27-ECAM
SEC3 COM OR BUS 5 FROM FCDC1	279434	EFCS 1	2	27-ECAM
SEC3 COM OR BUS 5 FROM FCDC1	279434	EFCS 2	2	27-ECAM
SEC3 COM OR WIRING FROM L SPLR 1 POS XDCR	279434	EFCS 1	1	27-ECAM
31CE1				
SEC3 COM OR WIRING FROM L SPLR 1 POS XDCR	279434	EFCS 2	1	27-ECAM
31CE1				
SEC3 COM OR WIRING FROM L SPLR 2 POS XDCR	279434	EFCS 1	1	27-ECAM
31CE3				
SEC3 COM OR WIRING FROM L SPLR 2 POS XDCR	279434	EFCS 2	1	27-ECAM
31CE3				
SEC3 COM OR WIRING FROM R SPLR 1 POS XDCR	279434	EFCS 1	1	27-ECAM

EFF : ALL

SROS

I-CFDS

Page A44
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
31CE2				
SEC3 COM OR WIRING FROM R SPLR 1 POS XDCR	279434	EFCS 2	1	27-ECAM
31CE2				
SEC3 COM OR WIRING FROM R SPLR 2 POS XDCR	279434	EFCS 1	1	27-ECAM
31CE4				
SEC3 COM OR WIRING FROM R SPLR 2 POS XDCR	279434	EFCS 2	1	27-ECAM
31CE4				
SEC3 MON BUS 1	279434	EFCS 1	2	27-ECAM
SEC3 MON BUS 1	279434	EFCS 2	2	27-ECAM
SEC3 MON BUS 3	279434	EFCS 1	1	27-ECAM
SEC3 MON BUS 3	279434	EFCS 2	1	27-ECAM
SEC3 MON OR BUS 6 FROM FCDC2	279434	EFCS 1	2	27-ECAM
SEC3 MON OR BUS 6 FROM FCDC2	279434	EFCS 2	2	27-ECAM
SEC3 MON OR WIRING FROM L SPLR 1 POS XDCR	279434	EFCS 1	1	27-ECAM
31CE1				
SEC3 MON OR WIRING FROM L SPLR 1 POS XDCR	279434	EFCS 2	1	27-ECAM
31CE1				
SEC3 MON OR WIRING FROM L SPLR 2 POS XDCR	279434	EFCS 1	1	27-ECAM
31CE3				
SEC3 MON OR WIRING FROM L SPLR 2 POS XDCR	279434	EFCS 2	1	27-ECAM
31CE3				
SEC3 MON OR WIRING FROM R SPLR 1 POS XDCR	279434	EFCS 1	1	27-ECAM
31CE2				
SEC3 MON OR WIRING FROM R SPLR 1 POS XDCR	279434	EFCS 2	1	27-ECAM
31CE2				
SEC3 MON OR WIRING FROM R SPLR 2 POS XDCR	279434	EFCS 1	1	27-ECAM
31CE4				
SEC3 MON OR WIRING FROM R SPLR 2 POS XDCR	279434	EFCS 2	1	27-ECAM
31CE4				
SEC3 OR BUS 1 FROM ELAC1 MON	279434	EFCS 1	2	27-ECAM
SEC3 OR BUS 1 FROM ELAC1 MON	279434	EFCS 2	2	27-ECAM
SEC3 OR BUS 1 FROM ELAC2 COM	279434	EFCS 1	2	27-ECAM
SEC3 OR BUS 1 FROM ELAC2 COM	279434	EFCS 2	2	27-ECAM
SEC3 OR BUS 2 FROM ADR2	279434	EFCS 1	2	27-CFDS
SEC3 OR BUS 2 FROM ADR2	279434	EFCS 2	2	22-ECAM
SEC3 OR BUS 2 FROM ADR2	279434	EFCS 2	2	27-CFDS
SEC3 OR BUS 2 FROM ADR2	279434	EFCS 2	2	27-ECAM
SEC3 OR BUS 2 FROM ADR3	279434	EFCS 1	2	22-ECAM
SEC3 OR BUS 2 FROM ADR3	279434	EFCS 1	2	27-CFDS
SEC3 OR BUS 2 FROM ADR3	279434	EFCS 1	2	27-ECAM
SEC3 OR BUS 2 FROM ADR3	279434	EFCS 2	2	22-ECAM
SEC3 OR BUS 2 FROM ADR3	279434	EFCS 2	2	27-CFDS
SEC3 OR BUS 2 FROM ADR3	279434	EFCS 2	2	27-ECAM
SEC3 OR BUS 2 FROM IR2	279434	EFCS 1	2	27-CFDS
SEC3 OR BUS 2 FROM IR2	279434	EFCS 2	2	27-CFDS
SEC3 OR BUS 2 FROM IR3	279434	EFCS 1	2	27-CFDS
SEC3 OR BUS 2 FROM IR3	279434	EFCS 2	2	27-CFDS
SEC3 OR INPUT OF CAPT ROLL CTL SSTU 4CE1	279434	EFCS 1	1	27-ECAM

EFF : ALL

SROS

I-CFDS

Page A45
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
SEC3 OR INPUT OF CAPT ROLL CTL SSTU 4CE1	279434	EFCS 1	2	27-ECAM
SEC3 OR INPUT OF CAPT ROLL CTL SSTU 4CE1	279434	EFCS 2	1	27-ECAM
SEC3 OR INPUT OF CAPT ROLL CTL SSTU 4CE1	279434	EFCS 2	2	27-ECAM
SEC3 OR INPUT OF F/O ROLL CTL SSTU 4CE2	279434	EFCS 1	1	27-ECAM
SEC3 OR INPUT OF F/O ROLL CTL SSTU 4CE2	279434	EFCS 1	2	27-ECAM
SEC3 OR INPUT OF F/O ROLL CTL SSTU 4CE2	279434	EFCS 2	1	27-ECAM
SEC3 OR INPUT OF F/O ROLL CTL SSTU 4CE2	279434	EFCS 2	2	27-ECAM
SEC3 OR INPUT OF L THROTTLE CTL UNIT 8KS1	279434	EFCS 1	1	27-ECAM
SEC3 OR INPUT OF L THROTTLE CTL UNIT 8KS1	279434	EFCS 2	1	27-ECAM
SEC3 OR INPUT OF R THROTTLE CTL UNIT 8KS2	279434	EFCS 1	1	27-ECAM
SEC3 OR INPUT OF R THROTTLE CTL UNIT 8KS2	279434	EFCS 2	1	27-ECAM
SEC3 OR INPUT OF SPBK CTL XDCR UNIT 7CE	279434	EFCS 1	1	27-ECAM
SEC3 OR INPUT OF SPBK CTL XDCR UNIT 7CE	279434	EFCS 2	1	27-ECAM
SEC3 OR INPUT OF WHEEL TACHOMETER	279434	EFCS 1	2	27-ECAM
SEC3 OR INPUT OF WHEEL TACHOMETER	279434	EFCS 1	2	32-ECAM
SEC3 OR INPUT OF WHEEL TACHOMETER	279434	EFCS 2	2	27-ECAM
SEC3 OR INPUT OF WHEEL TACHOMETER	279434	EFCS 2	2	32-ECAM
SEC3 OR WIRING FROM B HYD PRESS SW2	279434	EFCS 1	2	27-ECAM
SEC3 OR WIRING FROM B HYD PRESS SW2	279434	EFCS 2	2	27-ECAM
SEC3 OR WIRING FROM G HYD PRESS SW2	279434	EFCS 1	2	27-ECAM
SEC3 OR WIRING FROM G HYD PRESS SW2	279434	EFCS 2	2	27-ECAM
SEC3 OR WIRING FROM SFCC1	279434	EFCS 1	2	27-CFDS
SEC3 OR WIRING FROM SFCC1	279434	EFCS 1	2	27-ECAM
SEC3 OR WIRING FROM SFCC1	279434	EFCS 2	2	27-CFDS
SEC3 OR WIRING FROM SFCC1	279434	EFCS 2	2	27-ECAM
SEC3 OR WIRING FROM SFCC2	279434	EFCS 1	2	27-CFDS
SEC3 OR WIRING FROM SFCC2	279434	EFCS 1	2	27-ECAM
SEC3 OR WIRING FROM SFCC2	279434	EFCS 2	2	27-CFDS
SEC3 OR WIRING FROM SFCC2	279434	EFCS 2	2	27-ECAM
SEC3 OR WIRING FROM Y HYD PRESS SW2	279434	EFCS 1	2	27-ECAM
SEC3 OR WIRING FROM Y HYD PRESS SW2	279434	EFCS 2	2	27-ECAM
SEC3 PERMANENT IDLE OF L THROTTLE CTL UNIT 8KS1	279434	EFCS 1	2	27-ECAM
SEC3 PERMANENT IDLE OF L THROTTLE CTL UNIT 8KS1	279434	EFCS 2	2	27-ECAM
SEC3 PERMANENT IDLE OF R THROTTLE CTL UNIT 8KS2	279434	EFCS 1	2	27-ECAM
SEC3 PERMANENT IDLE OF R THROTTLE CTL UNIT 8KS2	279434	EFCS 2	2	27-ECAM
SEC3(1CE3)/BSCU(10GG)	279434	BSCU 1	1	32-ECAM
SEC3(1CE3)/BSCU(10GG)	279434	BSCU 2	1	32-ECAM
SENSOR FAILURE	ASD	APU	*	49-ECAM
SERIAL NUMBER ENCDR P20	497351	APU	3	49-CFDS
SERIAL NUMBER ENCODER (8061KM)	497331	APU	3	49-CFDS
SFCC 1 FLP HALF SPEED CHECK PCU 6201CM	275451	SFCC 1	1	27-ECAM
SFCC 1 FLP HALF SPEED CHECK PCU 6201CM	275451	SFCC 1	1	27-OBSV
SFCC 1 FLP UNCOMM MOVE CHECK PCU 6201CM	275451	SFCC 1	1	27-ECAM
SFCC 1 SLT HALF SPEED CHECK PCU 6001CM	278451	SFCC 1	1	27-ECAM

EFF : ALL

SROS

I-CFDS

Page A46
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
SFCC 1 SLT HALF SPEED CHECK PCU 6001CM	278451	SFCC 1	1	27-OBSV
SFCC 1 SLT UNCOMM MOVE CHECK PCU 6001CM	278451	SFCC 1	1	27-ECAM
SFCC 2 FLP HALF SPEED CHECK PCU 6201CM	275451	SFCC 2	1	27-ECAM
SFCC 2 FLP HALF SPEED CHECK PCU 6201CM	275451	SFCC 2	1	27-OBSV
SFCC 2 FLP UNCOMM MOVE CHECK PCU 6201CM	275451	SFCC 2	1	27-ECAM
SFCC 2 SLT HALF SPEED CHECK PCU 6001CM	278451	SFCC 2	1	27-ECAM
SFCC 2 SLT HALF SPEED CHECK PCU 6001CM	278451	SFCC 2	1	27-OBSV
SFCC 2 SLT UNCOMM MOVE CHECK PCU 6001CM	278451	SFCC 2	1	27-ECAM
SFCC1	275134	EFCS 1	2	27-ECAM
SFCC1	275134	EFCS 2	2	27-ECAM
SFCC1 (21CV) / DMU (1TV)	275134	DMU	3	27-CFDS
SFCC1 (21CV) / FDIMU (10TV)	275134	DMU	3	27-CFDS
SFCC1 - FLAP	275134	EFCS 1	2	27-ECAM
SFCC1 - FLAP	275134	EFCS 2	2	27-ECAM
SFCC1 - SLAT	275134	EFCS 1	2	27-ECAM
SFCC1 - SLAT	275134	EFCS 2	2	27-ECAM
SFCC1 OR FLP FPPU	275100	SFCC 1	1	27-ECAM
SFCC1 OR FLP FPPU	275100	SFCC 1	1	27-OBSV
SFCC1 OR FLP LH APPU	275100	SFCC 1	1	27-ECAM
SFCC1 OR FLP LH APPU	275100	SFCC 1	1	27-OBSV
SFCC1 OR FLP PCU VALVEBLOCK	275100	SFCC 1	1	27-ECAM
SFCC1 OR FLP PCU VALVEBLOCK	275100	SFCC 1	1	27-OBSV
SFCC1 OR FLP PPU POWER	275100	SFCC 1	1	27-CFDS
SFCC1 OR FLP PPU POWER	275100	SFCC 1	1	27-ECAM
SFCC1 OR FLP PPU POWER	275100	SFCC 1	1	27-OBSV
SFCC1 OR FLP RH APPU	275100	SFCC 1	1	27-ECAM
SFCC1 OR FLP RH APPU	275100	SFCC 1	1	27-OBSV
SFCC1 OR SLAT PCU VALVEBLOCK	278100	SFCC 1	1	27-ECAM
SFCC1 OR SLAT PCU VALVEBLOCK	278100	SFCC 1	1	27-OBSV
SFCC1 OR SLT FPPU	278100	SFCC 1	1	27-ECAM
SFCC1 OR SLT FPPU	278100	SFCC 1	1	27-OBSV
SFCC1 OR SLT LH APPU	278100	SFCC 1	1	27-ECAM
SFCC1 OR SLT LH APPU	278100	SFCC 1	1	27-OBSV
SFCC1 OR SLT PPU POWER	278100	SFCC 1	1	27-ECAM
SFCC1 OR SLT PPU POWER	278100	SFCC 1	1	27-OBSV
SFCC1 OR SLT RH APPU	278100	SFCC 1	1	27-ECAM
SFCC1 OR SLT RH APPU	278100	SFCC 1	1	27-OBSV
SFCC1 21CV	275134	SFCC 1	1	27-ECAM
SFCC1 21CV	275134	SFCC 1	1	27-OBSV
SFCC1(21CV)/GPWC(100SG)	275134	GPWC	1	27-CFDS
SFCC1(21CV)/GPWC(100SG)	275134	GPWC	3	27-CFDS
SFCC1(21CV)/GPWS FLP MOD SW(7WZ)/GPWC(100SG)	275134	GPWC	1	27-CFDS
SFCC1(21CV)/GPWS FLP MOD SW(7WZ)/GPWC(100SG)	275134	GPWC	1	34-ECAM
R SFCC1(21CV)/GPWS FLP MODE SW(7WZ)/GPWC(100SG)	215134	GPWC	1	21-CFDS
R SFCC1(21CV)/GPWS FLP MODE SW(7WZ)/GPWC(100SG)	215134	GPWC	1	34-ECAM
SFCC1(21CV)/SFCC2(22CV)/ ADIRU1 (1FP1)	275134	ADR 1	3	27-CFDS
SFCC1(21CV)/SFCC2(22CV)/ ADIRU2(1FP2)	275134	ADR 2	2	27-CFDS
SFCC1(21CV)/SFCC2(22CV)/ ADIRU3 (1FP3)	275134	ADR 3	2	27-CFDS

EFF : ALL

SR0S

I-CFDS

Page A47
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
SFCC1/2 (21CV/22CV)/ ADIRU1(1FP1) AOA INPUT A	275134	ADR 1	3	27-CFDS
SFCC1/2 (21CV/22CV)/ ADIRU1(1FP1) AOA INPUT B	275134	ADR 1	3	27-CFDS
SFCC1/2 (21CV/22CV)/ ADIRU2(1FP2) AOA INPUT A	275134	ADR 2	2	27-CFDS
SFCC1/2 (21CV/22CV)/ ADIRU2(1FP2) AOA INPUT B	275134	ADR 2	2	27-CFDS
SFCC1/2 (21CV/22CV)/ ADIRU3(1FP3) AOA INPUT A	275134	ADR 3	2	27-CFDS
SFCC1/2 (21CV/22CV)/ ADIRU3(1FP3) AOA INPUT A	275134	ADR 3	2	34-ECAM
SFCC1/2 (21CV/22CV)/ ADIRU3(1FP3) AOA INPUT B	275134	ADR 3	2	27-CFDS
SFCC2	275134	EFCS 1	2	27-ECAM
SFCC2	275134	EFCS 2	2	27-ECAM
SFCC2 (22CV) / DMU (1TV)	275134	DMU	3	27-CFDS
SFCC2 (22CV) / FDIMU (10TV)	275134	DMU	3	27-CFDS
SFCC2 - FLAP	275134	EFCS 1	2	27-ECAM
SFCC2 - FLAP	275134	EFCS 2	2	27-ECAM
SFCC2 - SLAT	275134	EFCS 2	2	27-ECAM
SFCC2 OR FLP FPPU	275100	SFCC 2	1	27-ECAM
SFCC2 OR FLP FPPU	275100	SFCC 2	1	27-OBSV
SFCC2 OR FLP LH APPU	275100	SFCC 2	1	27-ECAM
SFCC2 OR FLP LH APPU	275100	SFCC 2	1	27-OBSV
SFCC2 OR FLP PCU VALVEBLOCK	275100	SFCC 2	1	27-ECAM
SFCC2 OR FLP PCU VALVEBLOCK	275100	SFCC 2	1	27-OBSV
SFCC2 OR FLP PPU POWER	275100	SFCC 2	1	27-CFDS
SFCC2 OR FLP PPU POWER	275100	SFCC 2	1	27-ECAM
SFCC2 OR FLP PPU POWER	275100	SFCC 2	1	27-OBSV
SFCC2 OR FLP RH APPU	275100	SFCC 2	1	27-ECAM
SFCC2 OR FLP RH APPU	275100	SFCC 2	1	27-OBSV
SFCC2 OR SLAT PCU VALVEBLOCK	278100	SFCC 2	1	27-ECAM
SFCC2 OR SLAT PCU VALVEBLOCK	278100	SFCC 2	1	27-OBSV
SFCC2 OR SLT FPPU	278100	SFCC 2	1	27-ECAM
SFCC2 OR SLT FPPU	278100	SFCC 2	1	27-OBSV
SFCC2 OR SLT LH APPU	278100	SFCC 2	1	27-ECAM
SFCC2 OR SLT LH APPU	278100	SFCC 2	1	27-OBSV
SFCC2 OR SLT PPU POWER	278100	SFCC 2	1	27-ECAM
SFCC2 OR SLT PPU POWER	278100	SFCC 2	1	27-OBSV
SFCC2 OR SLT RH APPU	278100	SFCC 2	1	27-ECAM
SFCC2 OR SLT RH APPU	278100	SFCC 2	1	27-OBSV
SFCC2 SLAT	275134	EFCS 1	2	27-ECAM
SFCC2 22CV	275134	SFCC 2	1	27-ECAM
SFCC2 22CV	275134	SFCC 2	1	27-OBSV
SHUNT 3PB1/BCL1 CIRCUIT	243800	BCL 1	1	24-ECAM
SHUNT 3PB2/BCL2 CIRCUIT	243800	BCL 2	1	24-ECAM
SINGLE MOTOR OPERATION	275100	SFCC 1	3	27-CFDS
SINGLE MOTOR OPERATION	275100	SFCC 2	3	27-CFDS
SINGLE MOTOR OPERATION	278100	SFCC 1	3	27-CFDS
SINGLE MOTOR OPERATION	278100	SFCC 2	3	27-CFDS
SKIN AIR INLET V 15HQ	212652	AEVC	1	21-ECAM
SKIN AIR OUTLET V 22HQ	212653	AEVC	1	21-ECAM
SKIN TEMP SENSOR 28HQ	212613	AEVC	3	21-CFDS
SKIN TEMP SENSOR 28HQ	212613	AEVC	3	21-OBSV

EFF : ALL

SR0S

I-CFDS

Page A48
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
SLIDE BOTTLE AFT L	256200	CIDS 1	1	25-CFDS
SLIDE BOTTLE AFT L	256200	CIDS 2	1	25-CFDS
SLIDE BOTTLE AFT R	256200	CIDS 1	1	25-CFDS
SLIDE BOTTLE AFT R	256200	CIDS 2	1	25-CFDS
SLIDE BOTTLE EMER L	256200	CIDS 1	1	25-CFDS
SLIDE BOTTLE EMER L	256200	CIDS 2	1	25-CFDS
SLIDE BOTTLE EMER R	256200	CIDS 1	1	25-CFDS
SLIDE BOTTLE EMER R	256200	CIDS 2	1	25-CFDS
SLIDE BOTTLE EXIT L	256200	CIDS 1	1	25-CFDS
SLIDE BOTTLE EXIT L	256200	CIDS 2	1	25-CFDS
SLIDE BOTTLE EXIT R	256200	CIDS 1	1	25-CFDS
SLIDE BOTTLE EXIT R	256200	CIDS 2	1	25-CFDS
SLIDE BOTTLE FWD L	256200	CIDS 1	1	25-CFDS
SLIDE BOTTLE FWD L	256200	CIDS 2	1	25-CFDS
SLIDE BOTTLE FWD R	256200	CIDS 1	1	25-CFDS
SLIDE BOTTLE FWD R	256200	CIDS 2	1	25-CFDS
SLIDE BOTTLE MID L	256200	CIDS 1	1	25-CFDS
SLIDE BOTTLE MID R	256200	CIDS 1	1	25-CFDS
SLT ASYMMETRY LH CHECK SLT MECH DRIVE	278000	SFCC 1	1	27-CFDS
SLT ASYMMETRY LH CHECK SLT MECH DRIVE	278000	SFCC 2	1	27-CFDS
SLT ASYMMETRY RH CHECK SLT MECH DRIVE	278000	SFCC 1	1	27-CFDS
SLT ASYMMETRY RH CHECK SLT MECH DRIVE	278000	SFCC 2	1	27-CFDS
SLT FPPU 28 CV OR WIRING TO SFCC	278119	SFCC 1	1	27-CFDS
SLT FPPU 28 CV OR WIRING TO SFCC	278119	SFCC 2	1	27-CFDS
SLT FPPU 28CV OR WIRING TO SLT 1	278119	SFCC 1	1	27-ECAM
SLT FPPU 28CV OR WIRING TO SLT 1	278119	SFCC 1	1	27-OBSV
SLT FPPU 28CV OR WIRING TO SLT 2	278119	SFCC 2	1	27-ECAM
SLT FPPU 28CV OR WIRING TO SLT 2	278119	SFCC 2	1	27-OBSV
SLT HALF SPEED-CHK PCU	278451	SFCC 1	2	27-CFDS
SLT HALF SPEED-CHK PCU	278451	SFCC 2	2	27-CFDS
SLT LH APPU 31 CV OR WIRING TO SFCC	278118	SFCC 1	1	27-CFDS
SLT LH APPU 31 CV OR WIRING TO SFCC	278118	SFCC 2	1	27-CFDS
SLT LH WTB BLU SOLENOID 35 CV OR WIRING TO SFCC	278151	SFCC 1	1	27-CFDS
SLT LH WTB BLU SOLENOID 35CV OR WIRING TO SLT 1	278151	SFCC 1	1	27-ECAM
SLT LH WTB GRN SOLENOID 35 CV OR WIRING TO SFCC	278151	SFCC 2	1	27-CFDS
SLT LH WTB GRN SOLENOID 35CV OR WIRING TO SLT 2	278151	SFCC 2	1	27-ECAM
SLT OVERSPEED CHECK SLT MECH DRIVE	278000	SFCC 1	1	27-CFDS
SLT OVERSPEED CHECK SLT MECH DRIVE	278000	SFCC 2	1	27-CFDS
SLT OVERSPEED LH CHECK SLT MECH DRIVE	278000	SFCC 1	1	27-CFDS
SLT OVERSPEED LH CHECK SLT MECH DRIVE	278000	SFCC 2	1	27-CFDS
SLT OVERSPEED RH CHECK SLT MECH DRIVE	278000	SFCC 1	1	27-CFDS
SLT OVERSPEED RH CHECK SLT MECH DRIVE	278000	SFCC 2	1	27-CFDS
SLT PIN PROG DISAGREE AIRCRAFT TYPE	275134	SFCC 1	1	27-CFDS
SLT PIN PROG DISAGREE AIRCRAFT TYPE	275134	SFCC 2	1	27-CFDS

EFF : ALL

SROS

I-CFDS

Page A49
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
SLT PIN PROG DISAGREE FUNCTIONAL	275134	SFCC 1	1	27-CFDS
SLT PIN PROG DISAGREE FUNCTIONAL	275134	SFCC 2	1	27-CFDS
SLT RH APPU 32 CV OR WIRING TO SFCC	278118	SFCC 1	1	27-CFDS
SLT RH APPU 32 CV OR WIRING TO SFCC	278118	SFCC 2	1	27-CFDS
SLT RH WTB BLU SOLENOID 36 CV OR WIRING TO SFCC	278151	SFCC 1	1	27-CFDS
SLT RH WTB BLU SOLENOID 36CV OR WIRING TO SLT 1	278151	SFCC 1	1	27-ECAM
SLT RH WTB GRN SOLENOID 36 CV OR WIRING TO SFCC	278151	SFCC 2	1	27-CFDS
SLT RH WTB GRN SOLENOID 36CV OR WIRING TO SLT 2	278151	SFCC 2	1	27-ECAM
SLT RUNAWAY CHECK SLT MECH DRIVE	278000	SFCC 1	1	27-CFDS
SLT RUNAWAY CHECK SLT MECH DRIVE	278000	SFCC 2	1	27-CFDS
SLT SYS LOCKED CHECK SFCC 1 & SFCC 2	278100	SFCC 1	1	27-ECAM
SLT SYS LOCKED CHECK SFCC 1 & SFCC 2	278100	SFCC 2	1	27-ECAM
SLT SYSTEM JAM CHECK SLT MECH DRIVE	278000	SFCC 1	1	27-CFDS
SLT SYSTEM JAM CHECK SLT MECH DRIVE	278000	SFCC 2	1	27-CFDS
SLT UNCOMMANDED MOVEMENT CHECK SLT PCU	278451	SFCC 1	1	27-CFDS
SLT UNCOMMANDED MOVEMENT CHECK SLT PCU	278451	SFCC 2	1	27-CFDS
SLT 1 ASYMMETRY LH CHECK SLT MECH DRIVE	278000	SFCC 1	1	27-ECAM
SLT 1 ASYMMETRY RH CHECK SLT MECH DRIVE	278000	SFCC 1	1	27-ECAM
SLT 1 FAULTY SLT 2 DATA	275134	SFCC 1	2	27-ECAM
SLT 1 FAULTY SLT 2 DATA CHECK SFCC 1 AND/OR 2	275134	SFCC 1	2	27-CFDS
SLT 1 NO ADIRU 2 DATA	341234	SFCC 1	2	27-ECAM
SLT 1 NO ADIRU 2 DATA	341234	SFCC 1	2	34-ECAM
SLT 1 NO SFCC 2 DATA	275134	SFCC 1	2	27-ECAM
SLT 1 NO SFCC 2 DATA CHECK WIRING & SFCC 2	275134	SFCC 1	2	27-CFDS
SLT 1 OVERSPEED CHECK SLT MECH DRIVE	278000	SFCC 1	1	27-ECAM
SLT 1 OVERSPEED LH CHECK SLT MECH DRIVE	278000	SFCC 1	1	27-ECAM
SLT 1 OVERSPEED RH CHECK SLT MECH DRIVE	278000	SFCC 1	1	27-ECAM
SLT 1 PCU VALVEBLOCK 25CV	278453	SFCC 1	1	27-ECAM
SLT 1 PCU VALVEBLOCK 25CV	278453	SFCC 1	1	27-OBSV
SLT 1 PIN PROG DISAGREE AIRCRAFT TYPE	275134	SFCC 1	1	27-ECAM
SLT 1 PIN PROG DISAGREE AIRCRAFT TYPE	275134	SFCC 1	1	27-OBSV
SLT 1 PIN PROG DISAGREE FUNCTIONAL	275134	SFCC 1	1	27-ECAM
SLT 1 PIN PROG DISAGREE FUNCTIONAL	275134	SFCC 1	1	27-OBSV
SLT 1 RUNAWAY CHECK SLT MECH DRIVE	278000	SFCC 1	1	27-ECAM
SLT 1 SYSTEM JAM CHECK SLT MECH DRIVE	278000	SFCC 1	1	27-ECAM
SLT 1 WTB C/B 9CV	278100	SFCC 1	1	27-ECAM
SLT 2 ASYMMETRY LH CHECK SLT MECH DRIVE	278000	SFCC 2	1	27-ECAM
SLT 2 ASYMMETRY RH CHECK SLT MECH DRIVE	278000	SFCC 2	1	27-ECAM
SLT 2 FAULTY SLT 1 DATA	275134	SFCC 2	2	27-ECAM
SLT 2 FAULTY SLT 1 DATA CHECK SFCC 1 AND/OR 2	275134	SFCC 2	2	27-CFDS
SLT 2 NO ADIRU 2 DATA	341234	SFCC 2	2	27-ECAM
SLT 2 NO ADIRU 2 DATA	341234	SFCC 2	2	34-ECAM
SLT 2 NO SFCC 1 DATA	275134	SFCC 2	2	27-ECAM
SLT 2 NO SFCC 1 DATA CHECK WIRING & SFCC 1	275134	SFCC 2	2	27-CFDS

EFF : ALL

SR0S

I-CFDS

Page A50
May 01/08

A319/A320/A321

TROUBLE SHOOTING MANUAL

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
SLT 2 OVERSPEED CHECK SLT MECH DRIVE	278000	SFCC 2	1	27-ECAM
SLT 2 OVERSPEED LH CHECK SLT MECH DRIVE	278000	SFCC 2	1	27-ECAM
SLT 2 OVERSPEED RH CHECK SLT MECH DRIVE	278000	SFCC 2	1	27-ECAM
SLT 2 PCU VALVEBLOCK 26CV	278453	SFCC 2	1	27-ECAM
SLT 2 PCU VALVEBLOCK 26CV	278453	SFCC 2	1	27-OBSV
SLT 2 PIN PROG DISAGREE AIRCRAFT TYPE	275134	SFCC 2	1	27-ECAM
SLT 2 PIN PROG DISAGREE AIRCRAFT TYPE	275134	SFCC 2	1	27-OBSV
SLT 2 PIN PROG DISAGREE FUNCTIONAL	275134	SFCC 2	1	27-ECAM
SLT 2 PIN PROG DISAGREE FUNCTIONAL	275134	SFCC 2	1	27-OBSV
SLT 2 RUNAWAY CHECK SLT MECH DRIVE	278000	SFCC 2	1	27-ECAM
SLT 2 SYSTEM JAM CHECK SLT MECH DRIVE	278000	SFCC 2	1	27-ECAM
SLT 2 WTB C/B 11CV	278100	SFCC 2	1	27-ECAM
SLT/FLP CSU 51CV	275117	SFCC 1	1	27-ECAM
SLT/FLP CSU 51CV	275117	SFCC 1	1	27-OBSV
SLT/FLP CSU 51CV	275117	SFCC 2	1	27-ECAM
SLT/FLP CSU 51CV	275117	SFCC 2	1	27-OBSV
SLT/FLP CSU 51CV OR WIRING TO FLP 1	275117	SFCC 1	1	27-ECAM
SLT/FLP CSU 51CV OR WIRING TO FLP 1	275117	SFCC 1	1	27-OBSV
SLT/FLP CSU 51CV OR WIRING TO FLP 2	275117	SFCC 2	1	27-ECAM
SLT/FLP CSU 51CV OR WIRING TO FLP 2	275117	SFCC 2	1	27-OBSV
SLT/FLP CSU 51CV OR WIRING TO SLT 1	275117	SFCC 1	1	27-ECAM
SLT/FLP CSU 51CV OR WIRING TO SLT 1	275117	SFCC 1	1	27-OBSV
SLT/FLP CSU 51CV OR WIRING TO SLT 2	275117	SFCC 2	1	27-ECAM
SLT/FLP CSU 51CV OR WIRING TO SLT 2	275117	SFCC 2	1	27-OBSV
SLT/FLP 1 LEVER MECHANIC	275143	SFCC 1	1	27-ECAM
SLT/FLP 2 LEVER MECHANIC	275143	SFCC 2	1	27-ECAM
SLT1 PCU VALVEBLOCK 25CV VALVE SENSOR 27-84-53	278453	SFCC 1	S	27-CFDS
SLT2 PCU VALVEBLOCK 26CV VALVE SENSOR 27-84-53	278453	SFCC 2	S	27-CFDS
SMK DET AFT LDCC (XWH)	261615	SDCU	2	26-CFDS
SMK DET AFT LDCC (XWH) CONTAMINATION	261615	SDCU	3	26-CFDS
SMK DET AFT LDCC (XWH) SMK DET AFT LDCC (YWH)	261615	SDCU	1	26-ECAM
SMK DET FWD LDCC (XWH)	261615	SDCU	2	26-CFDS
SMK DET FWD LDCC (XWH) CONTAMINATION	261615	SDCU	3	26-CFDS
SMK DET FWD LDCC (XWH) SMK DET FWD LDCC (YWH)	261615	SDCU	1	26-ECAM
SMK DET LAV X	261715	SDCU	1	26-ECAM
SMK DET LAV X CONTAMINATION	261715	SDCU	3	26-CFDS
SMOKE DET LAV A (1WQ)	261715	SDCU	1	26-CFDS
SMOKE DET LAV A (1WQ)	261715	SDCU	1	26-ECAM
SMOKE DET LAV A (1WQ)	261715	SDCU	1	26-OBSV
SMOKE DET LAV B (2WQ)	261715	SDCU	1	26-CFDS
SMOKE DET LAV B (2WQ)	261715	SDCU	1	26-ECAM
SMOKE DET LAV B (2WQ)	261715	SDCU	1	26-OBSV
SMOKE DET LAV D (4WQ)	261715	SDCU	1	26-CFDS
SMOKE DET LAV D (4WQ)	261715	SDCU	1	26-ECAM
SMOKE DET LAV D (4WQ)	261715	SDCU	1	26-OBSV
SMOKE DET LAV E (5WQ)	261715	SDCU	1	26-CFDS
SMOKE DET LAV E (5WQ)	261715	SDCU	1	26-ECAM
SMOKE DET LAV E (5WQ)	261715	SDCU	1	26-OBSV

EFF : ALL

SR0S

I-CFDS

Page A51
May 01/08

A319/A320/A321

TROUBLE SHOOTING MANUAL

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
SMOKE DET LAV F (6WQ)	261715	SDCU	1	26-CFDS
SMOKE DET LAV F (6WQ)	261715	SDCU	1	26-ECAM
SMOKE DET LAV F (6WQ)	261715	SDCU	1	26-OBSV
SMOKE DET LAV H (8WQ)	261715	SDCU	1	26-CFDS
SMOKE DET LAV H (8WQ)	261715	SDCU	1	26-ECAM
SMOKE DET LAV H (8WQ)	261715	SDCU	1	26-OBSV
SMOKE DET LOOP	261700	SDCU	1	26-ECAM
SMOKE DET LOOP	261700	SDCU	2	26-ECAM
SMOKE DET WIRING	261600	SDCU	2	26-CFDS
SMOKE DET WIRING	261700	SDCU	2	26-CFDS
SMOKE DET WIRING	261700	SDCU	2	26-ECAM
SMOKE DET 1WH FWD LDCC	261615	SDCU	2	26-CFDS
SMOKE DET 1WH FWD LDCC	261615	SDCU	2	26-ECAM
SMOKE DET 1WH FWD LDCC + SMOKE DET 2WH FWD LDCC	261600	SDCU	1	26-ECAM
SMOKE DET 10WH AFT LDCC	261615	SDCU	2	26-CFDS
SMOKE DET 10WH AFT LDCC	261615	SDCU	2	26-ECAM
SMOKE DET 2WH FWD LDCC	261615	SDCU	2	26-CFDS
SMOKE DET 2WH FWD LDCC	261615	SDCU	2	26-ECAM
SMOKE DET 3WH AFT LDCC	261615	SDCU	2	26-CFDS
SMOKE DET 3WH AFT LDCC	261615	SDCU	2	26-ECAM
SMOKE DET 3WH AFT LDCC + SMOKE DET 4WH AFT LDCC	261600	SDCU	1	26-ECAM
SMOKE DET 3WH FWD LDCC	261615	SDCU	2	26-CFDS
SMOKE DET 3WH FWD LDCC	261615	SDCU	2	26-ECAM
SMOKE DET 3WH FWD LDCC + SMOKE DET 4WH FWD LDCC	261600	SDCU	1	26-ECAM
SMOKE DET 4WH AFT LDCC	261615	SDCU	2	26-CFDS
SMOKE DET 4WH AFT LDCC	261615	SDCU	2	26-ECAM
SMOKE DET 4WH FWD LDCC	261615	SDCU	2	26-CFDS
SMOKE DET 4WH FWD LDCC	261615	SDCU	2	26-ECAM
SMOKE DET 5WH AFT LDCC	261615	SDCU	2	26-CFDS
SMOKE DET 5WH AFT LDCC	261615	SDCU	2	26-ECAM
SMOKE DET 5WH AFT LDCC + SMOKE DET 6WH AFT LDCC	261600	SDCU	1	26-ECAM
SMOKE DET 6WH AFT LDCC	261615	SDCU	2	26-CFDS
SMOKE DET 6WH AFT LDCC	261615	SDCU	2	26-ECAM
SMOKE DET 7WH AFT LDCC	261615	SDCU	2	26-CFDS
SMOKE DET 7WH AFT LDCC	261615	SDCU	2	26-ECAM
SMOKE DET 7WH AFT LDCC + SMOKE DET 8WH AFT LDCC	261600	SDCU	1	26-ECAM
SMOKE DET 8WH AFT LDCC	261615	SDCU	2	26-CFDS
SMOKE DET 8WH AFT LDCC	261615	SDCU	2	26-ECAM
SMOKE DET 9WH AFT LDCC	261615	SDCU	2	26-CFDS
SMOKE DET 9WH AFT LDCC	261615	SDCU	2	26-ECAM
SMOKE DET 9WH AFT LDCC + SMOKE DET 10WH AFT LDCC	261600	SDCU	1	26-ECAM
SMOKE DETECTOR 1WA	261515	AEVC	1	26-ECAM

EFF : ALL

SR0S

I-CFDS

Page A52
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
SMOKE DETECTOR 1WA	261515	AEVC	3	26-CFDS
SPBK CTL XDCR UNIT 7CE	279213	EFCS 1	1	27-ECAM
SPBK CTL XDCR UNIT 7CE	279213	EFCS 1	2	27-ECAM
SPBK CTL XDCR UNIT 7CE	279213	EFCS 2	1	27-ECAM
SPBK CTL XDCR UNIT 7CE	279213	EFCS 2	2	27-ECAM
SPD SNSR1 (8060KM1) AND ECB (59KD)	497113	APU	1	49-ECAM
SPD SNSR1 (8060KM1) AND SPD SNSR2 (8060KM2)	497113	APU	1	49-ECAM
SPD SNSR2 (8060KM2) AND ECB (59KD)	497113	APU	1	49-ECAM
SPEED SENSOR (8060KM)	497113	APU	1	49-ECAM
SPEED SENSOR (8060KM)	497113	APU	3	49-CFDS
SPEED SENSOR (8060KM) AND ECB (59KD)	497113	APU	1	49-ECAM
R SPEED SENSOR (8060KM1)	497113	APU	3	49-CFDS
R SPEED SENSOR (8060KM1) AND ECB (59KD)	497113	APU	1	49-ECAM
R SPEED SENSOR (8060KM2)	497113	APU	3	49-CFDS
R SPEED SENSOR (8060KM2) AND ECB (59KD)	497113	APU	1	49-ECAM
SPEED SENSOR P26	497113	APU	1	49-ECAM
SPEED SENSOR P26	497113	APU	3	49-CFDS
SPEED SENSOR P26 + ECB (59KD)	497113	APU	1	49-ECAM
R SPEED SENSORS (8060KM2) AND (8060KM2)	497113	APU	1	49-ECAM
SPEED SNSR P26	497113	APU	3	49-CFDS
SPEED SNSR P26 AND ECB 59KD	497113	APU	1	49-ECAM
SPEED SNSR P26, P27	497113	APU	1	49-ECAM
SPEED SNSR P27	497113	APU	3	49-CFDS
SPEED SNSR P27 AND ECB 59KD	497113	APU	1	49-ECAM
SPEED SNSR1 (8060KM1)	497113	APU	3	49-CFDS
SPEED SNSR2 (8060KM2)	497113	APU	3	49-CFDS
SRAM FAILURE (CPU1)	313634	DMU	2	31-ECAM
SRAM FAILURE (CPU2)	313634	DMU	2	31-ECAM
START AIR, SAV ENG1A	801100	EIU1FAD	1	77-ECAM
START AIR, SAV ENG1A	801100	EIU1FAD	1	80-CFDS
START AIR, SAV ENG1B	801100	EIU1FAD	1	77-ECAM
START AIR, SAV ENG1B	801100	EIU1FAD	1	80-CFDS
START AIR, SAV ENG2A	801100	EIU2FAD	1	77-ECAM
START AIR, SAV ENG2A	801100	EIU2FAD	1	80-CFDS
START AIR, SAV ENG2B	801100	EIU2FAD	1	77-ECAM
START AIR, SAV ENG2B	801100	EIU2FAD	1	80-CFDS
STARTER MOTOR (8KA)	494251	APU	1	49-ECAM
STARTER MOTOR (8KA) / APU ROTATION	494251	APU	1	49-ECAM
STARTER MOTOR (8KA) / STARTER CLUTCH (8033KM)	494251	APU	1	49-ECAM
R STARTER MOTOR 8KA	494251	APU	1	49-ECAM
STARTER MOTOR 8KA OR STARTER CLUTCH ASSY	494251	APU	1	49-ECAM
STATIC INVERTER 3XB	242851	BCL 1	1	24-ECAM
STEERING ELC BOX 5GC	325112	BSCU 1	1	32-ECAM
STEERING ELC BOX 5GC	325112	BSCU 2	1	32-ECAM
STEERING ELEC BOX (5GC)	325112	BSCU 1	1	32-ECAM
STEERING ELEC BOX (5GC)	325112	BSCU 2	1	32-ECAM
STEERING ELEC BOX 5GC	325112	BSCU 1	1	32-ECAM
STEERING ELEC BOX 5GC	325112	BSCU 2	1	32-ECAM

EFF : ALL

SROS

I-CFDS

Page A53
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
STEERING ELECTRO HYDRAULIC MODULE 6GC	325151	BSCU 1	1	32-ECAM
STEERING ELECTRO HYDRAULIC MODULE 6GC	325151	BSCU 1	3	32-CFDS
STEERING ELECTRO HYDRAULIC MODULE 6GC	325151	BSCU 2	1	32-ECAM
STEERING ELECTRO HYDRAULIC MODULE 6GC	325151	BSCU 2	3	32-CFDS
STEERING ELECTRO-HYD MODULE 6GC OR BSCU	325151	BSCU 1	1	32-ECAM
STEERING ELECTRO-HYD MODULE 6GC OR BSCU	325151	BSCU 2	1	32-ECAM
STEERING ELECTRO-HYD MODULE(6GC)	325151	BSCU 1	1	32-ECAM
STEERING ELECTRO-HYD MODULE(6GC)	325151	BSCU 1	3	32-CFDS
STEERING ELECTRO-HYD MODULE(6GC)	325151	BSCU 2	1	32-ECAM
STEERING ELECTRO-HYD MODULE(6GC)	325151	BSCU 2	3	32-CFDS
STEERING ELECTRO-HYD MODULE(6GC)/BSCU(10GG)	325151	BSCU 1	1	32-ECAM
STEERING ELECTRO-HYD MODULE(6GC)/BSCU(10GG)	325151	BSCU 2	1	32-ECAM
STEERING FEEDBACK CONTROL SENSOR 3GC	325119	BSCU 1	1	32-ECAM
STEERING FEEDBACK CONTROL SENSOR 3GC	325119	BSCU 2	1	32-ECAM
STEERING FEEDBACK CONTROL SENSOR(3GC)	325119	BSCU 1	1	32-ECAM
STEERING FEEDBACK CONTROL SENSOR(3GC)	325119	BSCU 2	1	32-ECAM
STEERING FEEDBACK MONIT SENSOR 4GC	325119	BSCU 1	1	32-ECAM
STEERING FEEDBACK MONIT SENSOR 4GC	325119	BSCU 2	1	32-ECAM
STEERING FEEDBACK MONITOR SENSOR(4GC)	325119	BSCU 1	1	32-ECAM
STEERING FEEDBACK MONITOR SENSOR(4GC)	325119	BSCU 2	1	32-ECAM
STEERING HANDWHEEL OR BSCU	324234	BSCU 1	1	32-ECAM
STEERING HANDWHEEL OR BSCU	324234	BSCU 2	1	32-ECAM
STOW SW, J5/J6, ECU ENG1A	783118	EIU1FAD	1	77-ECAM
STOW SW, J5/J6, ECU ENG1A	783118	EIU1FAD	2	77-ECAM
STOW SW, J5/J6, ECU ENG1B	783118	EIU1FAD	1	77-ECAM
STOW SW, J5/J6, ECU ENG1B	783118	EIU1FAD	2	77-ECAM
STOW SW, J5/J6, ECU ENG2A	783118	EIU2FAD	1	77-ECAM
STOW SW, J5/J6, ECU ENG2A	783118	EIU2FAD	2	77-ECAM
STOW SW, J5/J6, ECU ENG2B	783118	EIU2FAD	1	77-ECAM
STOW SW, J5/J6, ECU ENG2B	783118	EIU2FAD	2	77-ECAM
R SURGE CONTROL VALVE (8058KM)	495152	APU	1	49-CFDS
SURGE CONTROL VALVE (8058KM)	495152	APU	1	49-ECAM
SURGE CONTROL VALVE (8058KM) / ECB (59KD)	495152	APU	1	49-CFDS
SURGE CONTROL VALVE P18	495152	APU	1	49-ECAM
SURGE LIMIT EXCEEDED	ASD	APU	*	49-ECAM
SYSTEM STOP DUE TO LOW PRESSURE	275100	SFCC 2	3	27-CFDS
SYSTEM STOP DUE TO LOW PRESSURE	275100	SFCC 1	3	27-CFDS
SYSTEM STOP DUE TO LOW PRESSURE	278100	SFCC 1	3	27-CFDS
SYSTEM STOP DUE TO LOW PRESSURE	278100	SFCC 2	3	27-CFDS
TACHOMETER 19GG OR BSCU	324257	BSCU 1	1	27-ECAM
TACHOMETER 19GG OR BSCU	324257	BSCU 1	1	32-ECAM
TACHOMETER 19GG OR BSCU	324257	BSCU 2	1	27-ECAM
TACHOMETER 19GG OR BSCU	324257	BSCU 2	1	32-ECAM
TACHOMETER 20GG OR BSCU	324257	BSCU 2	1	27-ECAM
TACHOMETER 20GG OR BSCU	324257	BSCU 2	1	32-ECAM
TACHOMETER 20GG OR BSCU	324557	BSCU 1	1	27-ECAM
TACHOMETER 20GG OR BSCU	324557	BSCU 1	1	32-ECAM
TACHOMETER 21GG OR BSCU	324257	BSCU 1	1	27-ECAM

EFF : ALL

SR0S

I-CFDS

Page A54
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
TACHOMETER 21GG OR BSCU	324257	BSCU 1	1	32-ECAM
TACHOMETER 21GG OR BSCU	324257	BSCU 2	1	27-ECAM
TACHOMETER 21GG OR BSCU	324257	BSCU 2	1	32-ECAM
TACHOMETER 22GG OR BSCU	324257	BSCU 1	1	27-ECAM
TACHOMETER 22GG OR BSCU	324257	BSCU 1	1	32-ECAM
TACHOMETER 22GG OR BSCU	324257	BSCU 2	1	27-ECAM
TACHOMETER 22GG OR BSCU	324257	BSCU 2	1	32-ECAM
TACHOMETER1(19GG) DRIVE MECHANISM	324257	BSCU 1	1	32-ECAM
TACHOMETER1(19GG) DRIVE MECHANISM	324257	BSCU 1	3	32-CFDS
TACHOMETER1(19GG) DRIVE MECHANISM	324257	BSCU 2	1	32-ECAM
TACHOMETER1(19GG) DRIVE MECHANISM	324257	BSCU 2	3	32-CFDS
TACHOMETER1(19GG)/BSCU (10GG)	324257	BSCU 1	1	27-ECAM
TACHOMETER1(19GG)/BSCU (10GG)	324257	BSCU 1	1	32-ECAM
TACHOMETER1(19GG)/BSCU (10GG)	324257	BSCU 2	1	27-ECAM
TACHOMETER1(19GG)/BSCU (10GG)	324257	BSCU 2	1	32-ECAM
TACHOMETER2(21GG) DRIVE MECHANISM	324257	BSCU 1	1	32-ECAM
TACHOMETER2(21GG) DRIVE MECHANISM	324257	BSCU 1	3	32-CFDS
TACHOMETER2(21GG) DRIVE MECHANISM	324257	BSCU 2	1	32-ECAM
TACHOMETER2(21GG) DRIVE MECHANISM	324257	BSCU 2	3	32-CFDS
TACHOMETER2(21GG)/BSCU (10GG)	324257	BSCU 1	1	27-ECAM
TACHOMETER2(21GG)/BSCU (10GG)	324257	BSCU 1	1	32-ECAM
TACHOMETER2(21GG)/BSCU (10GG)	324257	BSCU 2	1	27-ECAM
TACHOMETER2(21GG)/BSCU (10GG)	324257	BSCU 2	1	32-ECAM
TACHOMETER3(20GG) DRIVE MECHANISM	324257	BSCU 1	1	32-ECAM
TACHOMETER3(20GG) DRIVE MECHANISM	324257	BSCU 1	3	32-CFDS
TACHOMETER3(20GG) DRIVE MECHANISM	324257	BSCU 2	1	32-ECAM
TACHOMETER3(20GG) DRIVE MECHANISM	324257	BSCU 2	3	32-CFDS
TACHOMETER3(20GG)/BSCU (10GG)	324257	BSCU 1	1	27-ECAM
TACHOMETER3(20GG)/BSCU (10GG)	324257	BSCU 1	1	32-ECAM
TACHOMETER3(20GG)/BSCU (10GG)	324257	BSCU 2	1	27-ECAM
TACHOMETER3(20GG)/BSCU (10GG)	324257	BSCU 2	1	32-ECAM
TACHOMETER4(22GG) DRIVE MECHANISM	324257	BSCU 1	1	32-ECAM
TACHOMETER4(22GG) DRIVE MECHANISM	324257	BSCU 1	3	32-CFDS
TACHOMETER4(22GG) DRIVE MECHANISM	324257	BSCU 2	1	32-ECAM
TACHOMETER4(22GG) DRIVE MECHANISM	324257	BSCU 2	3	32-CFDS
TACHOMETER4(22GG)/BSCU (10GG)	324257	BSCU 1	1	27-ECAM
TACHOMETER4(22GG)/BSCU (10GG)	324257	BSCU 1	1	32-ECAM
TACHOMETER4(22GG)/BSCU (10GG)	324257	BSCU 2	1	27-ECAM
TACHOMETER4(22GG)/BSCU (10GG)	324257	BSCU 2	1	32-ECAM
TAT SENSOR (11FP1)	341118	ADR 1	1	34-CFDS
TAT SENSOR (11FP1)	341118	ADR 1	3	34-CFDS
TAT SENSOR (11FP1)	341118	ADR 3	1	34-CFDS
TAT SENSOR (11FP1)	341118	ADR 3	3	34-CFDS
TAT SENSOR (11FP1)/ ADIRU1 (1FP1)	341118	ADR 1	1	22-ECAM
TAT SENSOR (11FP1)/ ADIRU1 (1FP1)	341118	ADR 1	1	27-ECAM
TAT SENSOR (11FP1)/ ADIRU1 (1FP1)	341118	ADR 1	1	34-CFDS
TAT SENSOR (11FP1)/ ADIRU1 (1FP1)	341118	ADR 1	1	34-ECAM
TAT SENSOR (11FP1)/ ADIRU3 (1FP3)	341118	ADR 3	1	22-ECAM

EFF : ALL

SR05

I-CFDS

Page A55
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
TAT SENSOR (11FP1)/ ADIRU3 (1FP3)	341118	ADR 3	1	27-ECAM
TAT SENSOR (11FP1)/ ADIRU3 (1FP3)	341118	ADR 3	1	34-CFDS
TAT SENSOR (11FP1)/ ADIRU3 (1FP3)	341118	ADR 3	1	34-ECAM
TAT SENSOR (11FP1)/ TAT SENSOR (11FP2)	341118	ADR 1	3	34-CFDS
TAT SENSOR (11FP1)/ TAT SENSOR (11FP2)	341118	ADR 2	3	34-CFDS
TAT SENSOR (11FP1)/ TAT SENSOR (11FP2)	341118	ADR 3	3	34-CFDS
TAT SENSOR (11FP2)	341118	ADR 2	1	34-CFDS
TAT SENSOR (11FP2)	341118	ADR 2	3	34-CFDS
TAT SENSOR (11FP2)/ ADIRU2 (1FP2)	341118	ADR 2	2	34-ECAM
TAT SENSOR 11FP1	341118	PHC 1	1	30-ECAM
TAT SENSOR 11FP2	341118	PHC 2	1	30-ECAM
TBV VLV, HMU ENG1A	752310	EIU1FAD	1	77-ECAM
TBV VLV, HMU ENG1A	752310	EIU1FAD	2	77-ECAM
TBV VLV, HMU ENG1B	752310	EIU1FAD	1	77-ECAM
TBV VLV, HMU ENG1B	752310	EIU1FAD	2	77-ECAM
TBV VLV, HMU ENG2A	752310	EIU2FAD	1	77-ECAM
TBV VLV, HMU ENG2A	752310	EIU2FAD	2	77-ECAM
TBV VLV, HMU ENG2B	752310	EIU2FAD	1	77-ECAM
TBV VLV, HMU ENG2B	752310	EIU2FAD	2	77-ECAM
TBV VLV, J11, ECU ENG1A	752310	EIU1FAD	S	75-CFDS
TBV VLV, J11, ECU ENG1A	752310	EIU1FAD	1	77-ECAM
TBV VLV, J11, ECU ENG1A	752310	EIU1FAD	2	77-ECAM
TBV VLV, J11, ECU ENG2A	752310	EIU2FAD	S	75-CFDS
TBV VLV, J11, ECU ENG2A	752310	EIU2FAD	1	77-ECAM
TBV VLV, J11, ECU ENG2A	752310	EIU2FAD	2	77-ECAM
TBV VLV, J12, ECU ENG1B	752310	EIU1FAD	S	75-CFDS
TBV VLV, J12, ECU ENG1B	752310	EIU1FAD	1	77-ECAM
TBV VLV, J12, ECU ENG1B	752310	EIU1FAD	2	77-ECAM
TBV VLV, J12, ECU ENG2B	752310	EIU2FAD	S	75-CFDS
TBV VLV, J12, ECU ENG2B	752310	EIU2FAD	1	77-ECAM
TBV VLV, J12, ECU ENG2B	752310	EIU2FAD	2	77-ECAM
TCAS (1SG)	344334	TCAS	1	34-ECAM
TCAS ARINC 429	344334	TCAS	1	34-ECAM
TCAS BOT ANTENNA (7SG2)	344311	TCAS	1	34-ECAM
TCAS BOT ANTENNA (7SG2) : COAXIAL J1	344311	TCAS	1	34-ECAM
TCAS BOT ANTENNA (7SG2) : COAXIAL J2	344311	TCAS	1	34-ECAM
TCAS BOT ANTENNA (7SG2) : COAXIAL J3	344311	TCAS	1	34-ECAM
TCAS BOT ANTENNA (7SG2) : COAXIAL J4	344311	TCAS	1	34-ECAM
TCAS CU	344334	TCAS	1	34-ECAM
TCAS TOP ANTENNA (7SG1)	344311	TCAS	1	34-ECAM
TCAS TOP ANTENNA (7SG1) : COAXIAL J1	344311	TCAS	1	34-ECAM
TCAS TOP ANTENNA (7SG1) : COAXIAL J2	344311	TCAS	1	34-ECAM
TCAS TOP ANTENNA (7SG1) : COAXIAL J3	344311	TCAS	1	34-ECAM
TCAS TOP ANTENNA (7SG1) : COAXIAL J4	344311	TCAS	1	34-ECAM
TCAS(1SG)/ ATC1(1SH1)	344334	ATC 1	3	34-CFDS
TCAS(1SG)/ ATC1(1SH1)	344334	ATC 1	3	34-ECAM
TCAS(1SG)/ ATC1(1SH1)	344334	ATC 1	3	34-EFIS
TCAS(1SG)/ ATC1(1SH1)	344334	ATC 1	3	34-OBSV

EFF : ALL

SROS

I-CFDS

Page A56
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
TCAS(1SG)/ ATC2(1SH2)	344334	ATC 2	3	34-CFDS
TCAS(1SG)/ ATC2(1SH2)	344334	ATC 2	3	34-ECAM
TCAS(1SG)/ ATC2(1SH2)	344334	ATC 2	3	34-EFIS
TCAS(1SG)/ ATC2(1SH2)	344334	ATC 2	3	34-OBSV
TCAS(100SG)	344334	TCAS	1	34-ECAM
TCC SNSR, J13, ECU ENG1A	732170	EIU1FAD	S	73-CFDS
TCC SNSR, J13, ECU ENG1A	732170	EIU1FAD	2	77-ECAM
TCC SNSR, J13, ECU ENG1B	732170	EIU1FAD	S	73-CFDS
TCC SNSR, J13, ECU ENG1B	732170	EIU1FAD	2	77-ECAM
TCC SNSR, J13, ECU ENG2A	732170	EIU2FAD	S	73-CFDS
TCC SNSR, J13, ECU ENG2A	732170	EIU2FAD	2	77-ECAM
TCC SNSR, J13, ECU ENG2B	732170	EIU2FAD	S	73-CFDS
TCC SNSR, J13, ECU ENG2B	732170	EIU2FAD	2	77-ECAM
TDC AC SENSOR 50XU1	242218	AC GEN	3	24-CFDS
TDC AC SENSOR 50XU2	242218	AC GEN	3	24-CFDS
TEMP CTL SYS 1 CHAN A 28VDC SUPPLY INTERRUPT	240000	TEMPCTL	3	24-CFDS
TEMP CTL SYS 1 CHAN B 28VDC SUPPLY INTERRUPT	240000	TEMPCTL	3	24-CFDS
TEMP CTL SYS 2 CHAN A 28VDC SUPPLY INTERRUPT	240000	TEMPCTL	3	24-CFDS
TEMP CTL SYS 2 CHAN B 28VDC SUPPLY INTERRUPT	240000	TEMPCTL	3	24-CFDS
TEMP SENSOR AFT CAB	216317	TEMPCTL	2	21-CFDS
TEMP SENSOR AFT CAB	216317	TEMPCTL	2	21-ECAM
TEMP SENSOR AFT CAB	216317	TEMPCTL	3	21-CFDS
TEMP SENSOR AFT CAB	216317	TEMPCTL	3	21-ECAM
TEMP SENSOR AFT CAB DUCT	216315	TEMPCTL	3	21-CFDS
TEMP SENSOR AFT CAB DUCT	216315	TEMPCTL	3	21-ECAM
TEMP SENSOR CKPT	216317	TEMPCTL	2	21-CFDS
TEMP SENSOR CKPT	216317	TEMPCTL	2	21-ECAM
TEMP SENSOR CKPT	216317	TEMPCTL	3	21-CFDS
TEMP SENSOR CKPT	216317	TEMPCTL	3	21-ECAM
TEMP SENSOR CKPT DUCT	216315	TEMPCTL	2	21-ECAM
TEMP SENSOR CKPT DUCT	216315	TEMPCTL	3	21-CFDS
TEMP SENSOR FWD CAB	216317	TEMPCTL	2	21-CFDS
TEMP SENSOR FWD CAB	216317	TEMPCTL	2	21-ECAM
TEMP SENSOR FWD CAB	216317	TEMPCTL	3	21-CFDS
TEMP SENSOR FWD CAB	216317	TEMPCTL	3	21-ECAM
TEMP SENSOR FWD CAB DUCT	216315	TEMPCTL	3	21-CFDS
TEMP SENSOR FWD CAB DUCT	216315	TEMPCTL	3	21-ECAM
TEMP SENSOR L/H AND R/H MIXER	216316	TEMPCTL	2	21-CFDS
TEMP SENSOR L/H MIXER	216316	TEMPCTL	3	21-CFDS
TEMP SENSOR R/H MIXER	216316	TEMPCTL	3	21-CFDS
TEMP SENSOR 6HA1	361117	BMC 1	2	36-ECAM
TEMP SENSOR 6HA1	361117	BMC 1	3	36-CFDS
TEMP SENSOR 6HA1	361117	BMC 2	2	36-ECAM
TEMP SENSOR 6HA1	361117	BMC 2	3	36-CFDS
TEMP SENSOR 6HA2	361117	BMC 1	2	36-ECAM
TEMP SENSOR 6HA2	361117	BMC 1	3	36-CFDS
TEMP SENSOR 6HA2	361117	BMC 2	2	36-ECAM
TEMP SENSOR 6HA2	361117	BMC 2	3	36-CFDS

EFF : ALL

SR0S

I-CFDS

Page A57
May 01/08

CFDS MESSAGES		ATA	SOURCE	CLASS	CH-PB101
TEST ABORTED		233300	CIDS 1	3	23-CFDS
TEST ABORTED		233300	CIDS 2	3	23-CFDS
TEST ABORTED		233600	CIDS 1	3	23-CFDS
TEST ABORTED		233600	CIDS 2	3	23-CFDS
THRM 7170HM1 OR FAN AIR VALVE 9HA1 OR SENSE LINE		361154	BMC 1	1	36-ECAM
THRM 7170HM1 OR FAN AIR VALVE 9HA1 OR SENSE LINE		361154	BMC 1	2	36-CFDS
THRM 7170HM1 OR FAN AIR-V 9HA1		361154	BMC 1	1	30-LOCAL
THRM 7170HM1 OR FAN AIR-V 9HA1		361154	BMC 1	1	36-CFDS
THRM 7170HM1 OR FAN AIR-V 9HA1		361154	BMC 1	1	36-ECAM
R THRM 7170HM1 OR FAN AIR-V 9HA1		361154	BMC 1	3	36-CFDS
THRM 7170HM2 OR FAN AIR VALVE 9HA2 OR SENSE LINE		361154	BMC 2	1	36-ECAM
THRM 7170HM2 OR FAN AIR VALVE 9HA2 OR SENSE LINE		361154	BMC 2	2	36-CFDS
THRM 7170HM2 OR FAN AIR-V 9HA2		361154	BMC 2	1	30-LOCAL
THRM 7170HM2 OR FAN AIR-V 9HA2		361154	BMC 2	1	36-CFDS
THRM 7170HM2 OR FAN AIR-V 9HA2		361154	BMC 2	1	36-ECAM
R THRM 7170HM2 OR FAN AIR-V 9HA2		361154	BMC 2	3	36-CFDS
THS ACTR OVRD SW 1 9CE		274451	EFCS 1	2	27-ECAM
THS ACTR OVRD SW 1 9CE		274451	EFCS 2	2	27-ECAM
THS ACTR OVRD SW 2 9CE OF ELAC1		274451	EFCS 1	2	27-ECAM
THS ACTR OVRD SW 2 9CE OF ELAC1		274451	EFCS 2	2	27-ECAM
THS ACTR OVRD SW 3 9CE		274451	EFCS 1	2	27-ECAM
THS ACTR OVRD SW 3 9CE		274451	EFCS 2	2	27-ECAM
THS ACTR POS ERROR 9CE OF ELAC1		274451	EFCS 1	1	27-ECAM
THS ACTR POS ERROR 9CE OF ELAC1		274451	EFCS 2	1	27-ECAM
THS ACTR POS ERROR 9CE OF ELAC2		274451	EFCS 1	1	27-ECAM
THS ACTR POS ERROR 9CE OF ELAC2		274451	EFCS 2	1	27-ECAM
THS ACTR POS ERROR 9CE OF SEC1		274451	EFCS 1	2	27-ECAM
THS ACTR POS ERROR 9CE OF SEC1		274451	EFCS 2	2	27-ECAM
THS ACTR POS ERROR 9CE OF SEC2		274451	EFCS 1	2	27-ECAM
THS ACTR POS ERROR 9CE OF SEC2		274451	EFCS 2	2	27-ECAM
THS ACTR SERVO MOT 1 9CE		274451	EFCS 1	1	27-ECAM
THS ACTR SERVO MOT 1 9CE		274451	EFCS 2	1	27-ECAM
THS ACTR SERVO MOT 2 9CE		274451	EFCS 1	1	27-ECAM
THS ACTR SERVO MOT 2 9CE		274451	EFCS 2	1	27-ECAM
THS ACTR SERVO MOT 2 9CE OF ELAC1		274451	EFCS 1	1	27-ECAM
THS ACTR SERVO MOT 2 9CE OF ELAC1		274451	EFCS 2	1	27-ECAM
THS ACTR SERVO MOT 3 9CE OF SEC2		274451	EFCS 1	2	27-ECAM
THS ACTR SERVO MOT 3 9CE OF SEC2		274451	EFCS 2	2	27-ECAM
THS ACTR XDCR2 MON 9CE		274451	EFCS 1	1	27-ECAM
THS ACTR XDCR2 MON 9CE		274451	EFCS 2	1	27-ECAM
THS ACTR XDCR2 9CE		274451	EFCS 1	1	27-ECAM
THS ACTR XDCR2 9CE		274451	EFCS 2	1	27-ECAM
TLA SNSR, J3, ECU		761117	EIU1FAD	1	77-ECAM
TLA SNSR, J3, ECU		761117	EIU2FAD	1	77-ECAM

EFF : ALL

SROS

I-CFDS

Page A58
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
TLA SNSR, J4, ECU	761117	EIU1FAD	1	77-ECAM
TLA SNSR, J4, ECU	761117	EIU2FAD	1	77-ECAM
TOTAL PRESS XDCR P23	495117	APU	1	49-ECAM
R TOTAL PRESS XDCR(8044KM)	495117	APU	1	49-CFDS
TR ISOL VALVE, HCU ENG1A	783753	EIU1FAD	1	77-ECAM
TR ISOL VALVE, HCU ENG1B	783753	EIU1FAD	1	77-ECAM
TR ISOL VALVE, HCU ENG2A	783753	EIU2FAD	1	77-ECAM
TR ISOL VALVE, HCU ENG2B	783753	EIU2FAD	1	77-ECAM
TR LATCH, STOW SW ENG1A	783100	EIU1FAD	1	77-ECAM
TR LATCH, STOW SW ENG1B	783100	EIU1FAD	1	77-ECAM
TR LATCH, STOW SW ENG2A	783100	EIU2FAD	1	77-ECAM
TR LATCH, STOW SW ENG2B	783100	EIU2FAD	1	77-ECAM
TR LOCK, TR ACT ENG1A	783300	EIU1FAD	1	77-ECAM
TR LOCK, TR ACT ENG1A	783300	EIU1FAD	1	78-CFDS
TR LOCK, TR ACT ENG1B	783300	EIU1FAD	1	77-ECAM
TR LOCK, TR ACT ENG1B	783300	EIU1FAD	1	78-CFDS
TR LOCK, TR ACT ENG2A	783300	EIU2FAD	1	77-ECAM
TR LOCK, TR ACT ENG2A	783300	EIU2FAD	1	78-CFDS
TR LOCK, TR ACT ENG2B	783300	EIU2FAD	1	77-ECAM
TR LOCK, TR ACT ENG2B	783300	EIU2FAD	1	78-CFDS
TR PR SW, J5+J6, ECU	783116	EIU1FAD	1	77-ECAM
TR PR SW, J5+J6, ECU	783116	EIU1FAD	1	78-CFDS
TR PR SW, J5+J6, ECU	783116	EIU2FAD	1	77-ECAM
TR PR SW, J5+J6, ECU	783116	EIU2FAD	1	78-CFDS
TR PR SW, J5+J6, ECU ENG1A	783116	EIU1FAD	1	77-ECAM
TR PR SW, J5+J6, ECU ENG1B	783116	EIU1FAD	1	77-ECAM
TR PR SW, J5+J6, ECU ENG2A	783116	EIU2FAD	1	77-ECAM
TR PR SW, J5+J6, ECU ENG2B	783116	EIU2FAD	1	77-ECAM
TR PR SW, J5/J6, ECU ENG1A	783116	EIU1FAD	1	77-ECAM
TR PR SW, J5/J6, ECU ENG1A	783116	EIU1FAD	2	77-ECAM
TR PR SW, J5/J6, ECU ENG1B	783116	EIU1FAD	1	77-ECAM
TR PR SW, J5/J6, ECU ENG1B	783116	EIU1FAD	2	77-ECAM
TR PR SW, J5/J6, ECU ENG2A	783116	EIU2FAD	1	77-ECAM
TR PR SW, J5/J6, ECU ENG2A	783116	EIU2FAD	2	77-ECAM
TR PR SW, J5/J6, ECU ENG2B	783116	EIU2FAD	1	77-ECAM
TR PR SW, J5/J6, ECU ENG2B	783116	EIU2FAD	2	77-ECAM
TRANSF-PRESS XDCR 7HA1	361115	BMC 1	3	36-CFDS
TRANSF-PRESS XDCR 7HA2	361115	BMC 2	3	36-CFDS
TRIM AIR PRESS VALVE	216352	TEMPCTL	1	21-ECAM
TRIM AIR PRESS VALVE	216352	TEMPCTL	3	21-CFDS
TRIM AIR PRESS VALVE OR PRESS SWITCH	216352	TEMPCTL	2	21-ECAM
TRIM VALVE AFT CAB	216351	TEMPCTL	1	21-ECAM
TRIM VALVE AFT CAB	216351	TEMPCTL	2	21-ECAM
TRIM VALVE AFT CAB	216351	TEMPCTL	3	21-CFDS
TRIM VALVE AFT CAB	216351	TEMPCTL	3	21-ECAM
TRIM VALVE CKPT	216351	TEMPCTL	1	21-ECAM
TRIM VALVE CKPT	216351	TEMPCTL	2	21-ECAM
TRIM VALVE CKPT	216351	TEMPCTL	3	21-CFDS

EFF : ALL

SROS

I-CFDS

Page A59
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
TRIM VALVE CKPT	216351	TEMPCTL	3	21-ECAM
TRIM VALVE FWD CAB	216351	TEMPCTL	1	21-ECAM
TRIM VALVE FWD CAB	216351	TEMPCTL	2	21-ECAM
TRIM VALVE FWD CAB	216351	TEMPCTL	3	21-CFDS
TRIM VALVE FWD CAB	216351	TEMPCTL	3	21-ECAM
TR1	243251	TR 1	3	24-CFDS
TR1	243251	TR 1	3	24-ECAM
TR2	243251	TR 2	3	24-CFDS
TR2	243251	TR 2	3	24-ECAM
TU XXL	233644	CIDS 1	3	23-CFDS
TU XXL	233644	CIDS 2	3	23-CFDS
TU XXR	233644	CIDS 1	3	23-CFDS
TU XXR	233644	CIDS 2	3	23-CFDS
T12 SNSR, J10, ECU	732140	EIU1FAD	S	73-CFDS
T12 SNSR, J10, ECU	732140	EIU1FAD	1	73-CFDS
T12 SNSR, J10, ECU	732140	EIU1FAD	1	77-ECAM
T12 SNSR, J10, ECU	732140	EIU1FAD	2	77-ECAM
T12 SNSR, J10, ECU	732140	EIU2FAD	S	73-CFDS
T12 SNSR, J10, ECU	732140	EIU2FAD	1	73-CFDS
T12 SNSR, J10, ECU	732140	EIU2FAD	1	77-ECAM
T12 SNSR, J10, ECU	732140	EIU2FAD	2	77-ECAM
T12 SNSR, J10, ECU ENG1B	732140	EIU1FAD	2	77-ECAM
T12 SNSR, J10, ECU ENG2B	732140	EIU2FAD	2	77-ECAM
T12 SNSR, J9, ECU	732140	EIU1FAD	S	73-CFDS
T12 SNSR, J9, ECU	732140	EIU1FAD	1	73-CFDS
T12 SNSR, J9, ECU	732140	EIU1FAD	1	77-ECAM
T12 SNSR, J9, ECU	732140	EIU1FAD	2	77-ECAM
T12 SNSR, J9, ECU	732140	EIU2FAD	S	73-CFDS
T12 SNSR, J9, ECU	732140	EIU2FAD	1	73-CFDS
T12 SNSR, J9, ECU	732140	EIU2FAD	1	77-ECAM
T12 SNSR, J9, ECU	732140	EIU2FAD	2	77-ECAM
T12 SNSR, J9, ECU ENG1A	732140	EIU1FAD	2	77-ECAM
T12 SNSR, J9, ECU ENG2A	732140	EIU2FAD	2	77-ECAM
T25 SNS, J12, ECU ENG2B	732120	EIU2FAD	3	73-CFDS
T25 SNSR, J11, ECU	732120	EIU1FAD	S	73-CFDS
T25 SNSR, J11, ECU	732120	EIU1FAD	1	73-CFDS
T25 SNSR, J11, ECU	732120	EIU1FAD	1	77-ECAM
T25 SNSR, J11, ECU	732120	EIU1FAD	2	77-ECAM
T25 SNSR, J11, ECU	732120	EIU2FAD	S	73-CFDS
T25 SNSR, J11, ECU	732120	EIU2FAD	1	73-CFDS
T25 SNSR, J11, ECU	732120	EIU2FAD	1	77-ECAM
T25 SNSR, J11, ECU	732120	EIU2FAD	2	77-ECAM
T25 SNSR, J11, ECU ENG1A	732120	EIU1FAD	1	77-ECAM
T25 SNSR, J11, ECU ENG1A	732120	EIU1FAD	2	77-ECAM
T25 SNSR, J11, ECU ENG1A	732120	EIU1FAD	3	73-CFDS
T25 SNSR, J11, ECU ENG2A	732120	EIU2FAD	1	77-ECAM
T25 SNSR, J11, ECU ENG2A	732120	EIU2FAD	2	77-ECAM
T25 SNSR, J11, ECU ENG2A	732120	EIU2FAD	3	73-CFDS

EFF : ALL

SR0S

I-CFDS

Page A60
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
T25 SNSR, J11, ECU* ENG1A	732120	EIU1FAD	S	73-CFDS
T25 SNSR, J11, ECU* ENG2A	732120	EIU2FAD	S	73-CFDS
T25 SNSR, J12, ECU	732120	EIU1FAD	S	73-CFDS
T25 SNSR, J12, ECU	732120	EIU1FAD	1	73-CFDS
T25 SNSR, J12, ECU	732120	EIU1FAD	1	77-ECAM
T25 SNSR, J12, ECU	732120	EIU1FAD	2	77-ECAM
T25 SNSR, J12, ECU	732120	EIU2FAD	S	73-CFDS
T25 SNSR, J12, ECU	732120	EIU2FAD	1	73-CFDS
T25 SNSR, J12, ECU	732120	EIU2FAD	1	77-ECAM
T25 SNSR, J12, ECU	732120	EIU2FAD	2	77-ECAM
T25 SNSR, J12, ECU ENG1B	732120	EIU1FAD	1	77-ECAM
T25 SNSR, J12, ECU ENG1B	732120	EIU1FAD	2	77-ECAM
T25 SNSR, J12, ECU ENG1B	732120	EIU1FAD	3	73-CFDS
T25 SNSR, J12, ECU ENG2B	732120	EIU2FAD	1	77-ECAM
T25 SNSR, J12, ECU ENG2B	732120	EIU2FAD	2	77-ECAM
T25 SNSR, J12, ECU ENG2B	732120	EIU2FAD	3	73-CFDS
T25 SNSR, J12, ECU* ENG1B	732120	EIU1FAD	S	73-CFDS
T25 SNSR, J12, ECU* ENG2B	732120	EIU2FAD	S	73-CFDS
T3 SNSR, J13, ECU	772310	EIU1FAD	1	77-ECAM
T3 SNSR, J13, ECU	772310	EIU2FAD	1	77-ECAM
T3 SNSR, J13, ECU ENG1A	772310	EIU1FAD	S	77-CFDS
T3 SNSR, J13, ECU ENG1A	772310	EIU1FAD	1	77-ECAM
T3 SNSR, J13, ECU ENG1A	772310	EIU1FAD	2	77-ECAM
T3 SNSR, J13, ECU ENG1B	772310	EIU1FAD	1	77-ECAM
T3 SNSR, J13, ECU ENG1B	772310	EIU1FAD	2	77-ECAM
T3 SNSR, J13, ECU ENG1B	772310	EIU1FAD	3	77-ECAM
T3 SNSR, J13, ECU ENG2A	772310	EIU2FAD	S	77-CFDS
T3 SNSR, J13, ECU ENG2A	772310	EIU2FAD	1	77-ECAM
T3 SNSR, J13, ECU ENG2A	772310	EIU2FAD	2	77-ECAM
T3 SNSR, J13, ECU ENG2B	772310	EIU2FAD	1	77-ECAM
T3 SNSR, J13, ECU ENG2B	772310	EIU2FAD	2	77-ECAM
T3 SNSR, J13, ECU ENG2B	772310	EIU2FAD	3	77-ECAM
T495 SNSR, J13, ECU ENG1A	772110	EIU1FAD	S	77-CFDS
T495 SNSR, J13, ECU ENG1A	772110	EIU1FAD	1	77-CFDS
T495 SNSR, J13, ECU ENG1A	772110	EIU1FAD	1	77-ECAM
T495 SNSR, J13, ECU ENG1A	772110	EIU1FAD	2	77-ECAM
T495 SNSR, J13, ECU ENG1B	772110	EIU1FAD	S	77-CFDS
T495 SNSR, J13, ECU ENG1B	772110	EIU1FAD	1	77-CFDS
T495 SNSR, J13, ECU ENG1B	772110	EIU1FAD	1	77-ECAM
T495 SNSR, J13, ECU ENG1B	772110	EIU1FAD	2	77-ECAM
T495 SNSR, J13, ECU ENG2A	772110	EIU2FAD	S	77-CFDS
T495 SNSR, J13, ECU ENG2A	772110	EIU2FAD	1	77-CFDS
T495 SNSR, J13, ECU ENG2A	772110	EIU2FAD	1	77-ECAM
T495 SNSR, J13, ECU ENG2A	772110	EIU2FAD	2	77-ECAM
T495 SNSR, J13, ECU ENG2B	772110	EIU2FAD	S	77-CFDS
T495 SNSR, J13, ECU ENG2B	772110	EIU2FAD	1	77-CFDS
T495 SNSR, J13, ECU ENG2B	772110	EIU2FAD	1	77-ECAM
T495 SNSR, J13, ECU ENG2B	772110	EIU2FAD	2	77-ECAM

EFF : ALL

SR0S

I-CFDS

Page A61
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
T5 SNSR, J13, ECU ENG1A	772200	EIU1FAD	3	77-CFDS
T5 SNSR, J13, ECU ENG1B	772200	EIU1FAD	3	77-CFDS
T5 SNSR, J13, ECU ENG2A	772200	EIU2FAD	3	77-CFDS
T5 SNSR, J13, ECU ENG2B	772200	EIU2FAD	3	77-CFDS
T5 SNSR, J13, ECU* ENG1A	772200	EIU1FAD	S	77-CFDS
T5 SNSR, J13, ECU* ENG1B	772200	EIU1FAD	S	77-CFDS
T5 SNSR, J13, ECU* ENG2A	772200	EIU2FAD	S	77-CFDS
T5 SNSR, J13, ECU* ENG2B	772200	EIU2FAD	S	77-CFDS
T5 SNSR, J13, ECU ENG1B	772200	EIU1FAD	3	77-CFDS
UNDERSPEED	ASD	APU	*	49-ECAM
VAC GEN OVHT	383164	TOILET	2	38-CFDS
VAC SYS CONT	383134	TOILET	2	38-CFDS
VACU GEN	383164	TOILET	2	38-CFDS
VACU GEN SUPPLY	383100	TOILET	2	38-CFDS
VBV ACT, HMU ENG1A	753110	EIU1FAD	1	75-CFDS
VBV ACT, HMU ENG1A	753110	EIU1FAD	1	77-ECAM
VBV ACT, HMU ENG1B	753110	EIU1FAD	1	75-CFDS
VBV ACT, HMU ENG1B	753110	EIU1FAD	1	77-ECAM
VBV ACT, HMU ENG2A	753110	EIU2FAD	1	75-CFDS
VBV ACT, HMU ENG2A	753110	EIU2FAD	1	77-ECAM
VBV ACT, HMU ENG2B	753110	EIU2FAD	1	75-CFDS
VBV ACT, HMU ENG2B	753110	EIU2FAD	1	77-ECAM
VBV SNSR, J11, ECU	753170	EIU1FAD	S	75-CFDS
VBV SNSR, J11, ECU	753170	EIU1FAD	1	75-CFDS
VBV SNSR, J11, ECU	753170	EIU1FAD	1	77-ECAM
VBV SNSR, J11, ECU	753170	EIU1FAD	2	77-ECAM
VBV SNSR, J11, ECU	753170	EIU2FAD	S	75-CFDS
VBV SNSR, J11, ECU	753170	EIU2FAD	1	75-CFDS
VBV SNSR, J11, ECU	753170	EIU2FAD	1	77-ECAM
VBV SNSR, J11, ECU	753170	EIU2FAD	2	77-ECAM
VBV SNSR, J12, ECU	753170	EIU1FAD	S	75-CFDS
VBV SNSR, J12, ECU	753170	EIU1FAD	1	75-CFDS
VBV SNSR, J12, ECU	753170	EIU1FAD	1	77-ECAM
VBV SNSR, J12, ECU	753170	EIU1FAD	2	77-ECAM
VBV SNSR, J12, ECU	753170	EIU2FAD	S	75-CFDS
VBV SNSR, J12, ECU	753170	EIU2FAD	1	75-CFDS
VBV SNSR, J12, ECU	753170	EIU2FAD	1	77-ECAM
VBV SNSR, J12, ECU	753170	EIU2FAD	2	77-ECAM
VDR3(1RC3)/ATSU1(1TX1)	231233	ATSU	1	23-CFDS
VDR3(1RC3)/ATSU1(1TX1)	231233	ATSU	1	23-ECAM
VDR3(1RC3)/ATSU1(1TX1)	231233	ATSU	1	46-ECAM
VHF1 (1RC1)	231233	VHF 1	1	23-CFDS
VHF1 : NO DATA FROM CFDIU	313234	VHF 1	2	31-CFDS
VHF1 : NO DATA FROM CFDIU	313234	VHF 1	2	31-ECAM
VHF1 : NO DATA FROM CONTROL SOURCE	23XXXX	VHF 1	1	23-CFDS
VHF1 ANTENNA (4RC1)/COAX	231211	VHF 1	1	23-CFDS
VHF1 TRANSCEIVER	231233	VHF 1	1	23-CFDS
VHF2 (1RC2)	231233	VHF 2	1	23-CFDS

EFF : ALL

SR0S

I-CFDS

Page A62
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
VHF2 : NO DATA FROM CFDIU	313234	VHF 2	2	31-CFDS
VHF2 : NO DATA FROM CFDIU	313234	VHF 2	2	31-ECAM
VHF2 : NO DATA FROM CONTROL SOURCE	23XXXX	VHF 2	1	23-CFDS
VHF2 ANTENNA (4RC2)/COAX	231211	VHF 2	1	23-CFDS
VHF2 TRANSCEIVER	231233	VHF 2	1	23-CFDS
VHF3 (1RC3)	231233	VHF 3	1	23-CFDS
VHF3 : NO DATA FROM CFDIU	313234	VHF 3	2	31-CFDS
VHF3 : NO DATA FROM CFDIU	313234	VHF 3	2	77-ECAM
VHF3 : NO DATA FROM CONTROL SOURCE	23XXXX	VHF 3	1	23-CFDS
VHF3 ANTENNA (4RC3)/COAX	231211	VHF 3	1	23-CFDS
VHF3 TRANSCEIVER	231233	VHF 3	1	23-CFDS
VHF3(1RC3)/ATSU1(1TX1)	231233	ACARSMU	1	23-CFDS
VOR1(3RS1)	345533	VOR 1	1	34-CFDS
VOR2(3RS2)	345533	VOR 2	1	34-CFDS
VSC	383134	TOILET	2	38-CFDS
VSC FEEDBACK FAULTY LAV X	383134	TOILET	2	38-CFDS
VSV ACT, J11, ECU	753210	EIU1FAD	S	75-CFDS
VSV ACT, J11, ECU	753210	EIU1FAD	1	75-CFDS
VSV ACT, J11, ECU	753210	EIU1FAD	1	77-ECAM
VSV ACT, J11, ECU	753210	EIU2FAD	S	75-CFDS
VSV ACT, J11, ECU	753210	EIU2FAD	1	75-CFDS
VSV ACT, J11, ECU	753210	EIU2FAD	1	77-ECAM
VSV ACT, J12, ECU	753210	EIU1FAD	S	75-CFDS
VSV ACT, J12, ECU	753210	EIU1FAD	1	75-CFDS
VSV ACT, J12, ECU	753210	EIU1FAD	1	77-ECAM
VSV ACT, J12, ECU	753210	EIU2FAD	S	75-CFDS
VSV ACT, J12, ECU	753210	EIU2FAD	1	75-CFDS
VSV ACT, J12, ECU	753210	EIU2FAD	1	77-ECAM
VSV, ACT, HMU ENG1A	753210	EIU1FAD	1	75-CFDS
VSV, ACT, HMU ENG1A	753210	EIU1FAD	1	77-ECAM
VSV, ACT, HMU ENG1B	753210	EIU1FAD	1	75-CFDS
VSV, ACT, HMU ENG1B	753210	EIU1FAD	1	77-ECAM
VSV, ACT, HMU ENG2A	753210	EIU2FAD	1	75-CFDS
VSV, ACT, HMU ENG2A	753210	EIU2FAD	1	77-ECAM
VSV, ACT, HMU ENG2B	753210	EIU2FAD	1	75-CFDS
VSV, ACT, HMU ENG2B	753210	EIU2FAD	1	77-ECAM
VSV, ACT, J11, ECU	753210	EIU1FAD	1	77-ECAM
VSV, ACT, J11, ECU	753210	EIU1FAD	2	77-ECAM
VSV, ACT, J11, ECU	753210	EIU2FAD	1	77-ECAM
VSV, ACT, J11, ECU	753210	EIU2FAD	2	77-ECAM
VSV, ACT, J12, ECU	753210	EIU1FAD	1	77-ECAM
VSV, ACT, J12, ECU	753210	EIU1FAD	2	77-ECAM
VSV, ACT, J12, ECU	753210	EIU2FAD	1	77-ECAM
VSV, ACT, J12, ECU	753210	EIU2FAD	2	77-ECAM
VTR X	233652	CIDS 1	3	23-CFDS
VTR X	233652	CIDS 2	3	23-CFDS
VTURI, BLD SNSR, ECU ENG1A	753180	EIU1FAD	3	75-CFDS
VTURI, BLD SNSR, ECU ENG1B	753180	EIU1FAD	3	75-CFDS

EFF : ALL

SR0S

I-CFDS

Page A63
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
VTURI, BLD SNSR, ECU ENG2A	753180	EIU2FAD	3	75-CFDS
VTURI, BLD SNSR, ECU ENG2B	753180	EIU2FAD	3	75-CFDS
WAI FILTER OR VALVE 10DL	301151	TEMPCTL	3	30-CFDS
WAI FILTER OR VALVE 10DL	301151	TEMPCTL	3	30-ECAM
WAI FILTER OR VALVE 9DL	301151	TEMPCTL	3	30-CFDS
WAI FILTER OR VALVE 9DL	301151	TEMPCTL	3	30-ECAM
WAI:NO BLEED AIR ENG 1	361100	TEMPCTL	1	36-CFDS
WAI:NO BLEED AIR ENG 2	361100	TEMPCTL	1	36-CFDS
WHC1 2DG1	304234	WHC 1	1	30-CFDS
WHC2 2DG2	304234	WHC 2	3	30-CFDS
WORK LIGHT AFT 1,2,L,R	332712	CIDS 1	3	33-CFDS
WORK LIGHT FWD 1,2,L,R	332712	CIDS 1	3	33-CFDS
WORK LIGHT MID 1,2,L,R	332712	CIDS 1	3	33-CFDS
WORK LIGHT PCB AFT 1,2,L,R	332738	CIDS 1	3	33-CFDS
WORK LIGHT PCB FWD 1,2,L,R	332738	CIDS 1	3	33-CFDS
WORK LIGHT PCB MID 1,2,L,R	332738	CIDS 1	3	33-CFDS
WRG : MODE S ADDRESS / ATC1 (1SH1)	345233	ATC 1	1	34-CFDS
WRG : MODE S ADDRESS / ATC2(1SH2)	345233	ATC 2	1	34-CFDS
WRG : PIN PROG/GPWC (1WZ)	344834	GPWC	1	34-ECAM
WRG ACFT TYPE PIN PROG OR ECB 59KD	496100	APU	3	49-CFDS
WRG PIN PROG/BSCU(10GG)	324234	BSCU 1	1	32-ECAM
WRG PIN PROG/BSCU(10GG)	324234	BSCU 2	1	32-ECAM
WRG: ACFT TYPE PIN PROG / ECB (59KD)	496100	APU	3	49-CFDS
R WRG: ACFT TYPE PIN PROG /ECB (59KD)	496100	APU	3	49-CFDS
WRG: APU AVAILABLE	496100	APU	2	49-ECAM
WRG: APU FAULT RELAY	496100	APU	2	49-ECAM
WRG: APU LOAD VALVE	496100	APU	2	49-ECAM
WRG: AUDIO/GPWC(100SG)	344334	GPWC	3	34-CFDS
WRG: CAN BUS X	261000	SDCU	2	26-CFDS
WRG: CAN BUS X / SMK DET AFT LDCC (XWH)	261000	SDCU	2	26-CFDS
WRG: CAN BUS X/ SMK DET FWD LDCC (XWH)	261000	SDCU	2	26-CFDS
WRG: CAN BUS/ SMK DET LAV X/DEU-B(FIN)	261000	SDCU	1	26-ECAM
WRG: ECB PIN AB-H5	496100	APU	3	49-CFDS
WRG: ECB PIN AB-H8	490000	APU	2	49-ECAM
WRG: ECB PIN AB-H9	496100	APU	3	49-CFDS
WRG: ECB PIN AB-J6	496100	APU	3	49-CFDS
WRG: EPC CONTROL/GAPCU (24XG)	244100	AC GEN	1	24-LOCAL
WRG: EXT PWR FEEDER/ WRG: POR + CHECK INTLK	244000	AC GEN	1	24-OBSV
WRG: EXT PWR FEEDER/ WRG: POR + GAPCU (24XG)	244000	AC GEN	1	24-OBSV
WRG: EXT PWR FEEDER/ WRG: POR/GAPCU (24XG)	244000	AC GEN	1	24-OBSV
WRG: EXT PWR PIN E INTERLOCK/GAPCU (24XG)	244000	AC GEN	1	24-OBSV
WRG: FEEDER NEUTRAL/ GEN APU (8XS)	242300	AC GEN	1	24-ECAM
WRG: FEEDER/WRG: POR/ GCU1 (1XU1)	242200	AC GEN	1	24-ECAM
WRG: FEEDER/WRG: POR/ GCU2 (1XU2)	242200	AC GEN	1	24-ECAM
WRG: GEN APU FEEDER	242300	AC GEN	1	24-ECAM
WRG: GEN APU POR/GAPCU (24XG)/WRG: FEEDER	242300	AC GEN	1	24-ECAM
WRG: GEN1 FEEDER	242200	AC GEN	1	24-ECAM
WRG: GEN1 FEEDER PHASE A /IDG1 (E1-4000XU)	242200	AC GEN	1	24-ECAM

EFF : ALL

SR0S

I-CFDS

Page A64
May 01/08

CFDS MESSAGES		ATA	SOURCE	CLASS	CH-PB101
WRG: GEN1 FEEDER PHASE B /IDG1 (E1-4000XU)		242200	AC GEN	1	24-ECAM
WRG: GEN1 FEEDER PHASE C /IDG1 (E1-4000XU)		242200	AC GEN	1	24-ECAM
WRG: GEN1 FEEDER/CTA (41XU1)		242200	AC GEN	1	24-ECAM
WRG: GEN1 NEUTRAL FEEDER /IDG1 (E1-4000XU)		242200	AC GEN	1	24-ECAM
WRG: GEN2 FEEDER		242200	AC GEN	1	24-ECAM
WRG: GEN2 FEEDER PHASE A /IDG2 (E2-4000XU)		242200	AC GEN	1	24-ECAM
WRG: GEN2 FEEDER PHASE B /IDG2 (E2-4000XU)		242200	AC GEN	1	24-ECAM
WRG: GEN2 FEEDER PHASE C /IDG2 (E2-4000XU)		242200	AC GEN	1	24-ECAM
WRG: GEN2 FEEDER/CTA (41XU2)		242200	AC GEN	1	24-ECAM
WRG: GEN2 NEUTRAL FEEDER /IDG2 (E2-4000XU)		242200	AC GEN	1	24-ECAM
WRG: IDG1 FEEDER/IDG1 (E1-4000XU)		242100	AC GEN	1	24-ECAM
WRG: IDG2 FEEDER/IDG2 (E2-4000XU)		242100	AC GEN	1	24-ECAM
R WRG: LOAD VALVE OPEN SIGNAL		496100	APU	2	49-ECAM
WRG: PIN PROG /GPWC(100SG)		344834	GPWC	1	34-CFDS
WRG: PIN PROG/ ACARS MU (1RB)		232434	ACARSMU	1	23-ECAM
WRG: PIN PROG/ ACARS MU (1RB)		232434	ACARSMU	3	23-CFDS
WRG: PIN PROG/GAPCU		244100	AC GEN	1	24-ECAM
WRG: PIN PROG/GAPCU (24XG)		244100	AC GEN	2	24-ECAM
WRG: PIN PROG/GAPCU (24XG)/CFDIU (1TW)		244000	AC GEN	1	24-CFDS
WRG: PIN PROG/GCU1 (1XU1)		242200	AC GEN	1	24-ECAM
WRG: PIN PROG/GCU2 (1XU2)		242200	AC GEN	1	24-ECAM
WRG: POR NEUTRAL GCU1 (1XU1)		242200	AC GEN	1	24-ECAM
WRG: POR NEUTRAL GCU2 (1XU2)		242200	AC GEN	1	24-ECAM
WRG: POR NEUTRAL/GAPCU (24XG)		242300	AC GEN	1	24-ECAM
WRG: POR/GAPCU (24XG)		242300	AC GEN	1	24-ECAM
WRG: POR/GCU1 (1XU1)		242200	AC GEN	1	24-ECAM
WRG: POR/GCU1 (1XU1)/ WRG: FEEDER		242200	AC GEN	1	24-ECAM
WRG: POR/GCU2 (1XU2)		242200	AC GEN	1	24-ECAM
WRG: POR/GCU2 (1XU2)/ WRG: FEEDER		242200	AC GEN	1	24-ECAM
WRG: POR/WRG: GEN APU FEEDER/GAPCU (24XG)		242300	AC GEN	1	24-ECAM
WRG: POR/WRG: GEN1 FEEDER/GCU1 (1XU1)		242200	AC GEN	1	24-ECAM
WRG: POR/WRG: GEN2 FEEDER/GCU2 (1XU2)		242200	AC GEN	1	24-ECAM
WRG: START IN PROGRESS		496100	APU	2	49-ECAM
WRG: ZERO MACH-AOA PIN PROG		241200	ADR 3	2	34-ECAM
WRG: ZERO MACH-AOA PIN PROG		341200	ADR 1	2	34-ECAM
WRG: ZERO MACH-AOA PIN PROG		341200	ADR 2	2	34-ECAM
WRG:ACFT TYPE PIN PROG / ECB (59KD)		496100	APU	3	49-CFDS
WRG:ACFT TYPE PIN PROG/ ADIRU1 (1FP1)		341200	ADR 1	1	34-ECAM
WRG:ACFT TYPE PIN PROG/ ADIRU1 (1FP1)		341200	IR 1	1	34-ECAM
WRG:ACFT TYPE PIN PROG/ ADIRU1 (1FP1)		341200	IR 1	2	34-ECAM
WRG:ACFT TYPE PIN PROG/ ADIRU2 (1FP2)		341200	ADR 2	1	34-ECAM
WRG:ACFT TYPE PIN PROG/ ADIRU2 (1FP2)		341200	ADR 2	2	34-ECAM
WRG:ACFT TYPE PIN PROG/ ADIRU2 (1FP2)		341200	IR 2	1	34-ECAM
WRG:ACFT TYPE PIN PROG/ ADIRU2 (1FP2)		341200	IR 2	2	34-ECAM
WRG:ACFT TYPE PIN PROG/ ADIRU3 (1FP3)		341200	ADR 3	1	34-ECAM
WRG:ACFT TYPE PIN PROG/ ADIRU3 (1FP3)		341200	ADR 3	2	34-ECAM
WRG:ACFT TYPE PIN PROG/ ADIRU3 (1FP3)		341200	IR 3	1	34-ECAM
WRG:ACFT TYPE PIN PROG/ ADIRU3 (1FP3)		341200	IR 3	2	34-ECAM

EFF : ALL

SR0S

I-CFDS

Page A65
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
WRG:AOA AVERAGE-UNIQUE PIN PROG	341200	ADR 1	1	34-ECAM
WRG:AOA AVERAGE-UNIQUE PIN PROG	341200	ADR 2	2	34-ECAM
WRG:AOA AVERAGE-UNIQUE PIN PROG	341200	ADR 3	2	34-ECAM
WRG:BARO SOURCE SELECT PIN PROG	341200	ADR 1	3	34-CFDS
WRG:BARO SOURCE SELECT PIN PROG	341200	ADR 2	3	34-CFDS
WRG:BARO SOURCE SELECT PIN PROG	341200	ADR 3	3	34-CFDS
WRG:CONFIG PIN PROG /SDU1(105RV1)	232834	SDU	1	23-CFDS
WRG:CONFIG PIN PROG /SDU1(105RV1)	232834	SDU	1	23-ECAM
WRG:GEN APU FEEDER PHASE A/ GEN APU (8XS)	242300	AC GEN	1	24-ECAM
WRG:GEN APU FEEDER PHASE B/ GEN APU (8XS)	242300	AC GEN	1	24-ECAM
WRG:GEN APU FEEDER PHASE C/ GEN APU (8XS)	242300	AC GEN	1	24-ECAM
WRG:GPS PIN PROG/ ADIRU1 (1FP1)	341200	IR 1	3	34-CFDS
WRG:GPS PIN PROG/ ADIRU2 (1FP2)	341200	IR 2	3	34-CFDS
WRG:GPS PIN PROG/ ADIRU3 (1FP3)	341200	IR 3	3	34-CFDS
WRG:ICAO ADDRESS PIN PROG /SDU1(105RV1)	232834	SDU	1	23-CFDS
WRG:ICAO ADDRESS PIN PROG /SDU1(105RV1)	232834	SDU	1	23-ECAM
WRG:MTG POS PIN PROG/ ADIRU1 (1FP1)	341200	IR 1	1	34-ECAM
WRG:MTG POS PIN PROG/ ADIRU1 (1FP1)	341200	IR 1	2	34-ECAM
WRG:MTG POS PIN PROG/ ADIRU2 (1FP2)	341200	IR 2	1	34-ECAM
WRG:MTG POS PIN PROG/ ADIRU2 (1FP2)	341200	IR 2	2	34-ECAM
WRG:MTG POS PIN PROG/ ADIRU3 (1FP3)	341200	IR 3	1	34-ECAM
WRG:MTG POS PIN PROG/ ADIRU3 (1FP3)	341200	IR 3	2	34-ECAM
WRG:PIN PROG	261700	SDCU	1	26-ECAM
WRG:PIN PROG A/C TYPE	261700	SDCU	1	26-ECAM
WRG:PIN PROG/ATSU1(1TX1)	462100	ATSU	1	46-CFDS
WRG:PIN PROG/ATSU1(1TX1)	462100	ATSU	1	46-ECAM
WRG:PIN PROG/ATSU1(1TX1)	462134	ACARSMU	1	46-CFDS
WRG:SDI PIN PROG	341200	ADR 3	2	34-ECAM
WRG:SDI PIN PROG/ ADIRU1 (1FP1)	341200	ADR 1	1	34-ECAM
WRG:SDI PIN PROG/ ADIRU1 (1FP1)	341200	IR 1	3	34-CFDS
WRG:SDI PIN PROG/ ADIRU2 (1FP2)	341200	ADR 2	2	34-ECAM
WRG:SDI PIN PROG/ ADIRU2 (1FP2)	341200	IR 2	3	34-CFDS
WRG:SDI PIN PROG/ ADIRU3 (1FP3)	341200	ADR 3	2	34-ECAM
WRG:SDI PIN PROG/ ADIRU3 (1FP3)	341200	IR 3	3	34-CFDS
WRG:SDI PIN PROG/ ADM1(19FP1)/ADIRU1(1FP1)	341200	ADR 1	1	34-ECAM
WRG:SDI PIN PROG/ ADM2(19FP2)/ADIRU2(1FP2)	341200	ADR 2	2	34-CFDS
WRG:SDI PIN PROG/ ADM3(19FP3)/ADIRU3(1FP3)	341200	ADR 3	2	34-CFDS
WRG:SDI PIN PROG/ ADM5(19FP5)/ADIRU1(1FP1)	341200	ADR 1	2	34-CFDS
WRG:SDI PIN PROG/ ADM7(19FP7)/ADIRU2(1FP2)	341200	ADR 2	2	34-CFDS
WRG:SDI PIN PROG/ ADM8(19FP8)/ADIRU3(1FP3)	341200	ADR 3	2	34-CFDS
WRG:SDI PIN PROG/ADM1/5 (19FP1/5)/ADIRU1(1FP1)	341200	ADR 1	2	34-CFDS
WRG:SDI PIN PROG/ADM2/7 (19FP2/7)/ADIRU2(1FP2)	341200	ADR 2	2	34-CFDS
WRG:SDI PIN PROG/ADM3/8 (19FP3/8)/ADIRU3(1FP3)	341200	ADR 3	2	34-CFDS
WRG:VMO-MMO DISCRETE/ ADIRU1 (1FP1)	341200	ADR 1	1	34-CFDS
WRG:VMO-MMO DISCRETE/ ADIRU2 (1FP2)	341200	ADR 2	1	34-CFDS
WRG:VMO-MMO DISCRETE/ ADIRU3 (1FP3)	341200	ADR 3	1	34-CFDS
WRONG INHIBIT SIGN FROM CARGO DOOR YELLOW SYSTEM	292400	SFCC 2	3	27-ECAM

EFF : ALL

SR0S

I-CFDS

Page A66
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
WRONG INHIBIT SIGN FROM CARGO DOOR YELLOW SYSTEM	292400	SFCC 2	3	29-CFDS
WRONG INHIBIT SIGN FROM CARGO DOOR YELLOW SYSTEM	292400	SFCC 2	3	29-ECAM
WXR ANTENNA (11SQ)	344111	RADAR 1	1	34-EFIS
WXR ANTENNA (11SQ)	344111	RADAR 2	1	34-EFIS
WXR CNT PNL (3SQ)/ WXR1 (1SQ1)	344112	RADAR 1	1	34-EFIS
WXR CONTROL PANEL (3SQ)/GPWC(100SG)	344112	GPWC	1	34-CFDS
WXR CTL PNL (3SQ)/ WXR1 (1SQ1)	344112	RADAR 1	1	34-EFIS
WXR CTL PNL (3SQ)/ WXR2 (1SQ2)	344112	RADAR 2	1	34-EFIS
WXR MOUNTING TRAY (9SQ)	344137	RADAR 1	1	34-CFDS
WXR MOUNTING TRAY (9SQ)	344137	RADAR 2	1	34-CFDS
WXR1 (1SQ1)	344133	RADAR 1	1	34-ECAM
WXR1 (1SQ1)	344133	RADAR 1	1	34-EFIS
WXR1 (1SQ1) BUS HAZARD /GPWC (1WZ)	344133	GPWC	1	34-ECAM
WXR1 (1SQ1)/GPWC (1WZ)	344133	GPWC	1	34-ECAM
WXR1(1SQ1) BUS HAZARD /GPWC(100SG)	344133	GPWC	1	34-ECAM
WXR1(1SQ1) RANGE /GPWC(100SG)	344133	GPWC	1	34-ECAM
R WXR1(1SQ1)/WRG:AUDIO OUTPUT	344133	RADAR 1	1	34-LOCAL
WXR1(1SQ1)/WXR2(1SQ2) ND CAPT(3WT1)/DMC1(1WT1)	344133	EIS 1	1	34-CFDS
WXR1(1SQ1)/WXR2(1SQ2) ND CAPT(3WT1)/DMC2(1WT2)	344133	EIS 2	1	34-CFDS
WXR1(1SQ1)/WXR2(1SQ2) ND CAPT(3WT1)/DMC3(1WT3)	344133	EIS 3	1	34-CFDS
WXR1(1SQ1)/WXR2(1SQ2) PFD FO (2WT2)/DMC1(1WT1)	344133	EIS 1	1	34-CFDS
WXR1(1SQ1)/WXR2(1SQ2) PFD FO (2WT2)/DMC2(1WT2)	344133	EIS 2	1	34-CFDS
WXR1(1SQ1)/WXR2(1SQ2) PFD FO (2WT2)/DMC3(1WT3)	344133	EIS 3	1	34-CFDS
WXR1(1SQ1)/WXR2(1SQ2) PFDCAPT(2WT1)/DMC1(1WT1)	344133	EIS 2	1	34-CFDS
WXR1(1SQ1)/WXR2(1SQ2) PFDCAPT(2WT1)/DMC3(1WT3)	344133	EIS 3	1	34-CFDS
WXR1(1SQ1)/WXR2(1SQ2)/ ND FO(3WT2)/DMC1(1WT1)	344133	EIS 1	1	34-CFDS
WXR1(1SQ1)/WXR2(1SQ2)/ ND FO(3WT2)/DMC2(1WT2)	344133	EIS 2	1	34-CFDS
WXR1(1SQ1)/WXR2(1SQ2)/ ND FO(3WT2)/DMC3(1WT3)	344133	EIS 3	1	34-CFDS
WXR2 (1SQ2)	344133	RADAR 2	1	34-ECAM
WXR2 (1SQ2)	344133	RADAR 2	1	34-EFIS
WXR2 (1SQ2) BUS HAZARD /GPWC (1WZ)	344133	GPWC	1	34-ECAM
WXR2 (1SQ2)/GPWC (1WZ)	344133	GPWC	1	34-ECAM
WXR2(1SQ2)/WRG:AUDIO OUTPUT	344133	RADAR 2	1	34-LOCAL
X WINDSHIELD SENSOR	561000	WHC 1	1	30-ECAM
X WINDSHIELD SENSOR	561000	WHC 2	1	30-ECAM
X-FEED VALVE 6HV OR CKT	361200	BMC 1	1	36-ECAM
X-FEED VALVE 6HV OR CKT	361200	BMC 1	3	36-CFDS
X-FEED VALVE 6HV OR CKT	361200	BMC 2	3	36-CFDS
XPDR1(1SH1)/ATSU1(1TX1)	345233	ATSU	3	34-CFDS
XPDR2(1SH2)/ATSU1(1TX1)	345233	ATSU	3	34-CFDS
Y HYD PRESS SW1	279218	EFCS 1	2	27-ECAM
Y HYD PRESS SW1	279218	EFCS 2	2	27-ECAM
Y HYD PRESS SW1	293200	EFCS 1	2	27-ECAM
Y HYD PRESS SW1	293200	EFCS 2	2	27-ECAM
Y HYD PRESS SW2	279218	EFCS 1	2	27-ECAM
Y HYD PRESS SW2	279218	EFCS 2	2	27-ECAM

EFF : ALL

SROS

I-CFDS

Page A67
May 01/08

CFDS MESSAGES	ATA	SOURCE	CLASS	CH-PB101
Y HYD PRESS SW2	293200	EFCS 1	2	27-ECAM
Y HYD PRESS SW2	293200	EFCS 2	2	27-ECAM
Y HYD PRESS XMTR 3065GN	293200	EFCS 1	2	27-ECAM
Y HYD PRESS XMTR 3065GN	293200	EFCS 2	2	27-ECAM
ZC (8HK) / DMU (1TV)	216334	DMU	3	21-CFDS
ZC (8HK) / FDIMU (10TV)	216334	DMU	3	21-CFDS
ZC PIN PROGRAM MISMATCH	216300	TEMPCTL	3	21-CFDS
ZC(8HK)/SDAC1(1WV1)/DIR1 (101RH)	216334	CIDS 1	1	21-CFDS
ZC, EIU (ECSD), J3 ENG1A	732534	EIU1FAD	2	77-ECAM
ZC, EIU (ECSD), J3 ENG1B	216334	EIU1FAD	2	77-ECAM
ZC, EIU (ECSD), J3 ENG2A	216334	EIU2FAD	2	77-ECAM
ZC, EIU (ECSD), J3 ENG2B	216334	EIU2FAD	2	77-ECAM
ZC, EIU (030), J3 ENG1A	216324	EIU1FAD	2	77-ECAM
ZC, EIU (030), J3 ENG1B	216324	EIU1FAD	1	77-ECAM
ZC, EIU (030), J3 ENG1B	216324	EIU1FAD	2	77-ECAM
ZC, EIU (030), J3 ENG2A	216334	EIU2FAD	2	77-ECAM
ZC, EIU (030), J3 ENG2B	216324	EIU2FAD	1	77-ECAM
ZC, EIU (030), J3 ENG2B	216324	EIU2FAD	2	77-ECAM
ZC, EIU(ECSD), J3 ENG1A	216334	EIU1FAD	S	21-CFDS
ZC, EIU(ECSD), J3 ENG1A	216334	EIU1FAD	2	77-ECAM
ZC, EIU(ECSD), J3 ENG1B	216334	EIU1FAD	S	21-CFDS
ZC, EIU(ECSD), J3 ENG1B	216334	EIU1FAD	2	77-ECAM
ZC, EIU(ECSD), J3 ENG2A	216334	EIU2FAD	S	21-CFDS
ZC, EIU(ECSD), J3 ENG2A	216334	EIU2FAD	2	77-ECAM
ZC, EIU(ECSD), J3 ENG2B	216334	EIU2FAD	S	21-CFDS
ZC, EIU(ECSD), J3 ENG2B	216334	EIU2FAD	2	77-ECAM
ZC, EIU(030), J3 ENG1A	216334	EIU1FAD	1	21-CFDS
ZC, EIU(030), J3 ENG1A	216334	EIU1FAD	1	77-ECAM
ZC, EIU(030), J3 ENG1B	216334	EIU1FAD	1	21-CFDS
ZC, EIU(030), J3 ENG1B	216334	EIU1FAD	1	77-ECAM
ZC, EIU(030), J3 ENG2A	216334	EIU2FAD	1	21-CFDS
ZC, EIU(030), J3 ENG2A	216334	EIU2FAD	1	77-ECAM
ZC, EIU(030), J3 ENG2B	216334	EIU2FAD	1	21-CFDS
ZC, EIU(030), J3 ENG2B	216334	EIU2FAD	1	77-ECAM
ZN CNT EIU (030), J3 ENG1A	216334	EIU1FAD	1	77-ECAM
ZN CNT EIU (030), J3 ENG2A	216334	EIU2FAD	1	77-ECAM
ZONE CONT	216334	TEMPCTL	1	21-ECAM
ZONE CONT	216334	TEMPCTL	2	21-ECAM
ZONE CONT	216334	TEMPCTL	3	21-CFDS
ZONE CONT OR SENSOR SUPPLY SHORT	216334	TEMPCTL	1	21-ECAM
ZONE CONT OR SENSOR SUPPLY SHORT	216334	TEMPCTL	2	21-ECAM
115VU (CRANK/MODE AUTO/ ING SEL SW)	763115	EIU1FAD	2	77-ECAM
115VU (CRANK/MODE AUTO/ ING SEL SW)	763115	EIU2FAD	2	77-ECAM
115VU (MASTER LEVER1 SW)	761215	EIU1FAD	1	77-ECAM
115VU (MASTER LEVER2 SW)	761215	EIU2FAD	1	77-ECAM
20% DEU-A IN 1 ZONE	237300	CIDS 1	1	23-ECAM
50% DEU-A	237300	CIDS 1	1	23-ECAM

EFF : ALL

SROS

I-CFDS

Page A68
May 01/08