





POS.	QUANTITY	AVANT CODE	DESCRIPTION		MANUFACTURER	MANUFACTURER TYPE	DEVICE NAMES	
1	1	64943	SULAKEPESÄ, 6 SUL	AK MERIT 150203		150203	+Fusebox-U1	
2	1	74602	LAATTASULAKE 15 A	SININEN		UNIVAL 15A	-F1	
3	2	74791	SÄHKÖLIITIN COB	O 30.16.06870	СОВО	30.16.06870	+Beacon switch-X13,+W	/L Switch-X31
4	1	74968	SÄHKÖLIITINRUNKO	180908-0		180908-0	+License plate-X87	
5	3	74997	LAATTASULAKE 5 A	KULLANRUSKEA		UNIVAL 5A	-F4,-F5,-F6	
6	1	74999	LAATTASULAKE 20 A	A KELTAINEN		UNIVAL 20A	-F2	
7	1	75041	LAATTASULAKE 7.5	A RUSKEA		UNIVAL 7.5A	-F3	
8	42	A426044	Hylsykontakti Deutsch	1,0-2,0mm²	Deutsch	0462-209-16141	+Branch-X80(6),+Branc	h-X83(6),+Branch-X85(6),+Branch-X86(6),
							+Cabin ConnX2(12),+F	
9	1	A426049	Connector DT, 6 pins	male	DEUTSCH	DT04-6P	+Heater-X39	. ,
10	3	A426054	Deutsch DT06-2S		Deutsch	DT06-2S	-X89,+Speaker-X41,+Sp	peaker-X42
11	1	A426055	2 00.00 2 1 00 20		DEUTSCH	DT06-4S	+Branch-X84	
12	5	A426057	Deutsch DT06-6S		Deutsch	DT06-6S		(83,+Branch-X85,+Branch-X86,+Rear Conn)
13		A426058	Hylsyrunko 12-nap, D	T06-12SA	TE Connectivity	DT06-12SA	+Cabin ConnX2	too, Branen 700, Branen 700, Tool Comm.
14	3	A426106		eries Connector, Plug, 2 female pins, IP67	TE CONNECTIVITY	282080-1	+Seat-X30,+Turn left-X1	18 +Turn right-X19
15		A426108	•	eries Connector, Receptacle, 2 male pins,	TE CONNECTIVITY	282104-1	+Belt-X32,+Heater-X29	io, · rain ngin Ara
13		, 1720 100	IP67	ones connector, neceptacle, 2 male pins,	IL CONNECTIVIT	202 10 <del>1</del> -1	- DGI(-702, 11 IEd(E)-729	
16	6	A426172	DTxx Crimp contact m	1010 AWG14 16	DEUTSCH	1060-16-0122-PS	+Heater-X39(6)	
17	4	A426284	METRI-PACK 280	iale AVVG 14-10	DEUTSCIT	12124819	` '	nt LR-X1,+WLight RF-X23,+WLight RR-X40
18	6	A426288	AMP Superseal 3 pos	famala	TE CONNECTIVITY	282087-1		R-X16,+Flash RF-X21,+Flash RR-X15,+Park
10	0	A420200	Alvir Superseal 3 pos	Terriale	TE CONNECTIVITY	202007-1	left-X7,+Park right-X8	.N-X 10,+F18511 NF-X2 1,+F18511 NN-X 13,+F 81K
10	6	A426292	Contact cookst (famal	e) element for AMP Superseal 1,5 Series	TE CONNECTIVITY	183025-1		V40/2) (Turn right V40/2)
19	0	A420292	,		TE CONNECTIVITY	183025-1	+5eal-X30(2),+1um len	-X18(2),+Turn right-X19(2)
				, Wire: 0.75-1.5mm2, Insulation		+		
		A 400005	diameter: 1.8-3.3mm	for AMD O constant A 5 Oction Occupation	TE CONNECTIVITY	100004.4	. DIt V00/0\ . I I t V/	00/0
20	4	A426295		for AMP Superseal 1,5 Series Connector,	TE CONNECTIVITY	183024-1	+Belt-X32(2),+Heater-X	29(2)
0.4		A 400004	• •	-1.5mm2, Insulation diameter: 1.8-3.3mm	4445	5 400500 0		" 1 1/0
21		A426301	Pin contact for AMP 9	26539-6	AMP	5-160506-2	+Door switch-X5,+Door	
22		A426302	926539-6		AMP	926539-6	+Door switch-X5,+Door	
23	10	A426303	Terminal Faston 250,	female	TE CONNECTIVITY	160389-3		,+License plate-X87(2),+License
				40007		100007.0	• • • • • • • • • • • • • • • • • • • •	switch-X26(2),+Washer-X36(2)
24	4	A426304	SÄHKÖLIITINRUNKO	180907-0	AMP	180907-0		icense plate-X88,+Pressure switch-X26,
		1.107011	0.05			0.400440.5	+Washer-X36	W. L. VO. 4/0)
25		A427641	6,35mm latta, lukko, 1	-2,5mm2	TE Connectivity	6-160448-5	+Fusebox-X4(24),+Wipe	
26		A427717	Receptacle		TE CONNECTIVITY	171662-1	+Beacon switch-X13(10)	),+WL Switch-X31(10)
27	6	A431914		968851-1 1,5-2mm2, tinattu	AMP	1-968851-1	+Indoor light-X10(6)	
28		A432719	Merit liitin sulakerasia		Merit	51734-38	+Fusebox-X4	
29		A433080	Hylsyrunko 8-nap, AN		TE Connectivity	163007-0	+Wiper-X22	
30		A434688	Hylsyrunko 4-nap Dyr	amic D-5200	TE Connectivity	1-917807-2	+Power ConnX3	
31		A434822	Hylsykontakti D-5000		TE Connectivity	1318697-6	+Power ConnX3(4)	
32		A435425	Hylsyrunko 6-nap, Fa		TE Connectivity	180904	+Wiper switch-X34	
33		A435569	Hylsyrunko 8-nap, ISC		TE Connectivity	962191-1	+Radio-A1.B	
34		A435573	Hylsyrunko 8-nap, ISC		TE Connectivity	962189-1	+Radio-A1.A	
35	8	A435757	Pinni, pistokeliitin, hyls	sykontakti	Aptiv	12077412		ight LR-X1(2),+WLight RF-X23(2),+WLight
							RR-X40(2)	
36	2	A435985	Hylsykontakti, FASTO	N 110	TE Connectivity	881507-5	+Speaker left-X12,+Spe	aker right-X25
37	2	A435989	Hylsykontakti, FASTO	N 187	TE Connectivity	60435-1	+Speaker left-X11,+Spe	aker right-X24
38	2	A436076	Hylsyrunko 12-nap, D	T06-12SB	TE Connectivity	DT06-12SB	+Branch-X81,+Branch-X	(82
39	1	A436138	Hylsyrunko 6-nap, AM	P MCP 2.8	TE Connectivity	5-968970-1	+Indoor light-X10	
40	1	A436165	Pistokeliitin, hylsyrunk	o 4-nap	TE Connectivity	DTP06-4S	+WL ConnX38	
41	1	A436455	Haaroitusliitin DT, kak	si piiriä	TE Connectivity	DT04-12PB-P026	+Branch-XB82	
42	2	A436562	Haaroitusliitin DT, yhd	essä 1-6	TE Connectivity	DT04-6P-EP13	+Branch-XB83,+Branch-	-XB86
			date	Defendant in	Name			Need to buy HLA
			Drawn by	Referenced in	Wire	harness, Cabin GT		Location

relay-X33	+Branch-XB84  +WL ConnX38(4)  +Branch-XB80,+Branch-XB85  +Compressor relay-X37,+Cond. relay-X27,+S1 relay-X35,+S2 relay-X33  +Compressor relay-K1,+Cond. relay-K2,+S1 relay-K3,+S2 relay-Branch-X84(4)  -XJT1	
45	+WL ConnX38(4)  +Branch-XB80,+Branch-XB85  +Compressor relay-X37,+Cond. relay-X27,+S1 relay-X35,+S2 relay-X33  +Compressor relay-K1,+Cond. relay-K2,+S1 relay-K3,+S2 relay-Branch-X84(4)  -XJT1	43   1   A436565
48	+Branch-XB80,+Branch-XB85 +Compressor relay-X37,+Cond. relay-X27,+S1 relay-X35,+S2 relay-X33 +Compressor relay-K1,+Cond. relay-K2,+S1 relay-K3,+S2 relay-Branch-X84(4) -XJT1	44 1 A436774
Add   Add   Add   Add   Add   Relekanta, mikro   TE Connectivity   1.1904045-5   +Compressor relay-X37, +Cond. relay   X37   +Cond. relay   X38   +Compressor relay   X37, +Cond. relay   X38   X3	+Compressor relay-X37,+Cond. relay-X27,+S1 relay-X35,+S2 relay-X33 +Compressor relay-K1,+Cond. relay-K2,+S1 relay-K3,+S2 relay-HBranch-X84(4) -XJT1	45 4 A437220
Rein   Part	relay-X33 +Compressor relay-K1,+Cond. relay-K2,+S1 relay-K3,+S2 relay- +Branch-X84(4) -XJT1	46 2 A437422
48         4         A438175         Rele 12/30A, mikro         TE Connectivity         8-1393292-4         +Compressor relay-K1,+Cond. relay           49         4         DT-C-B-AWG14-16         DEUTSCH         DT-C-B-AWG14-16         +Branch-X84(4)           50         1         GEN_SPLICE_DOT         Splice         -XJT1           51         4         GEN_SPLICE_DOT         Splice_DOT         -XJT3,-XJT4,-XJT5,-XJT6           52         17625         Standard-1.0-BN         Standard-1.0-BN         -XJT3,-XJT4,-XJT5,-XJT6           54         8600         Standard-1.0-GN         -XJT3,-XJT4,-XJT5,-XJT6           55         2250         Standard-1.0-GN         -XJT3,-XJT4,-XJT5,-XJT6           56         1350         Standard-1.0-CY         -XJT3,-XJT4,-XJT5,-XJT6           56         1350         Standard-1.0-CY         -XJT4,-XJT5,-XJT6           57         10210         Standard-1.0-CY         -XJT4,-XJT5,-XJT6           58         5350         Standard-1.0-PK         -XJT4,-XJT5,-XJT6           59         15260         Standard-1.0-PK         -XJT4,-XJT5,-XJT6           60         10050         Standard-1.0-WH         -XJT4,-XJT5,-XJT6           61         1697         Standard-1.0-WH         -XJT4,-XJT5,-XJT6	+Compressor relay-K1,+Cond. relay-K2,+S1 relay-K3,+S2 relay- +Branch-X84(4) -XJT1	47 4 A438174
449         T-C-B-AWG14-16         Splice         DEUTSCH         DT-C-B-AWG14-16         +Branch-X84(4)           50         1         GEN Splice 6P 01         Splice DOT         -XJT1         -XJT1           51         4         GEN SPLICE DOT         Splice DOT         -XJT3,XJT4,XJT5,XJT6           52         17625         Standard-1.0-BN         -XJT3,XJT4,XJT5,XJT6         -XJT3,XJT4,XJT5,XJT6           53         52476         Standard-1.0-BU         -	+Branch-X84(4) -XJT1	
See   See	-XJT1	48 4 A438175
Spin		49 4 DT-C-B-AWG14-16
52         17625         Standard-1.0-BN            53         52476         Standard-1.0-BU            54         8800         Standard-1.0-GN            55         2250         Standard-1.0-BU            56         1350         Standard-1.0-BU            57         10210         Standard-1.0-VR            58         5350         Standard-1.0-PK            59         15260         Standard-1.0-WH            61         16975         Standard-1.0-VT            62         9550         Standard-1.0-YE            63         6452         Standard-1.5-BU            64         1402         Standard-1.5-PK            66         5150         Standard-1.5-VT            68         5103         Standard-1.5-VT            68         5103         Standard-2.5-PK            70         451         Standard-2.5-PK            71         4552         Standard-2.5-PK            72         26         Standard-2.5-PU	-XJT3,-XJT4,-XJT5,-XJT6	
53         52476         Standard-1.0-BU         Standard-1.0-GN           54         8600         Standard-1.0-GY         Standard-1.0-GY           55         2250         Standard-1.0-UBU         Standard-1.0-DG           57         10210         Standard-1.0-PK         Standard-1.0-PK           59         15260         Standard-1.0-WH         Standard-1.0-WH           60         10050         Standard-1.0-VT         Standard-1.0-VT           62         9550         Standard-1.5-BU         Standard-1.5-OG           64         1402         Standard-1.5-PK         Standard-1.5-PK           66         5150         Standard-1.5-RD         Standard-1.5-RD           67         2100         Standard-1.5-PK         Standard-1.5-PK           68         5103         Standard-1.5-PG         Standard-1.5-PG           69         1800         Standard-2.5-BU         Standard-2.5-PG           70         451         Standard-2.5-PK         Standard-2.5-PK           71         5552         Standard-2.5-PBU         Standard-2.5-BU           72         26         Standard-2.6-BU         Standard-2.6-BU		
54         8600         Standard-1.0-GN            55         2250         Standard-1.0-GY            56         1350         Standard-1.0-DBU            57         10210         Standard-1.0-OG            58         5350         Standard-1.0-PK            59         15260         Standard-1.0-RD            60         10050         Standard-1.0-WH            61         16975         Standard-1.0-VT            62         9550         Standard-1.0-YE            63         6452         Standard-1.5-BU            64         1402         Standard-1.5-OG            65         4502         Standard-1.5-PK            66         5150         Standard-1.5-RD            67         2100         Standard-1.5-VT            68         5103         Standard-2.5-DG            70         451         Standard-2.5-PK            71         5552         Standard-2.5-PK            72         26         Standard-6.0-BU		
55         2250         Standard-1.0-GY            56         1350         Standard-1.0-LBU            57         10210         Standard-1.0-OG            58         5350         Standard-1.0-PK            59         15260         Standard-1.0-RD            60         10050         Standard-1.0-WH            61         16975         Standard-1.0-VT            62         9550         Standard-1.0-VE            63         6452         Standard-1.5-BU            64         1402         Standard-1.5-PK            66         4502         Standard-1.5-PR            67         2100         Standard-1.5-RD            68         5103         Standard-2.5-BU            69         1600         Standard-2.5-OG            70         451         Standard-2.5-PK            71         5552         Standard-2.5-RD            72         26         Standard-6.0-BU		
56         1350         Standard-1.0-LBU		
57         10210         Standard-1.0-OG            58         5350         Standard-1.0-PK            59         15260         Standard-1.0-RD            60         10050         Standard-1.0-WH            61         16975         Standard-1.0-VT            62         9550         Standard-1.5-BU            63         6452         Standard-1.5-BU            64         1402         Standard-1.5-PK            65         4502         Standard-1.5-RD            66         5150         Standard-1.5-RD            67         2100         Standard-2.5-RD            68         5103         Standard-2.5-BU            69         1600         Standard-2.5-RD            70         451         Standard-2.5-RD            71         5552         Standard-2.5-RD            72         26         Standard-6.0-BU		
58         5350         Standard-1.0-PK           59         15260         Standard-1.0-RD           60         10050         Standard-1.0-WH           61         16975         Standard-1.0-VT           62         9550         Standard-1.0-YE           63         6452         Standard-1.5-BU           64         1402         Standard-1.5-OG           65         4502         Standard-1.5-PK           66         5150         Standard-1.5-RD           67         2100         Standard-1.5-VT           68         5103         Standard-2.5-BU           69         1600         Standard-2.5-OG           70         451         Standard-2.5-PK           71         5552         Standard-2.5-RD           72         26         Standard-6.0-BU		
59         15260         Standard-1.0-RD            60         10050         Standard-1.0-WH            61         16975         Standard-1.0-VT            62         9550         Standard-1.0-YE            63         6452         Standard-1.5-BU            64         1402         Standard-1.5-OG            65         4502         Standard-1.5-PK            66         5150         Standard-1.5-RD            67         2100         Standard-1.5-VT            68         5103         Standard-2.5-BU            69         1600         Standard-2.5-OG            70         451         Standard-2.5-PK            71         5552         Standard-2.5-RD            72         26         Standard-6.0-BU		
60       10050       Standard-1.0-WH          61       16975       Standard-1.0-VT          62       9550       Standard-1.0-YE          63       6452       Standard-1.5-BU          64       1402       Standard-1.5-OG          65       4502       Standard-1.5-PK          66       5150       Standard-1.5-RD          67       2100       Standard-1.5-VT          68       5103       Standard-2.5-BU          69       1600       Standard-2.5-OG          70       451       Standard-2.5-PK          71       5552       Standard-2.5-RD          72       26       Standard-6.0-BU		
61       16975       Standard-1.0-VT          62       9550       Standard-1.0-YE          63       6452       Standard-1.5-BU          64       1402       Standard-1.5-OG          65       4502       Standard-1.5-PK          66       5150       Standard-1.5-RD          67       2100       Standard-1.5-VT          68       5103       Standard-2.5-BU          69       1600       Standard-2.5-OG          70       451       Standard-2.5-PK          71       5552       Standard-2.5-RD          72       26       Standard-6.0-BU		
62       9550       Standard-1.0-YE		
63       6452       Standard-1.5-BU       6         64       1402       Standard-1.5-OG       6         65       4502       Standard-1.5-PK       6         66       5150       Standard-1.5-RD       6         67       2100       Standard-1.5-VT       6         68       5103       Standard-2.5-BU       6         69       1600       Standard-2.5-OG       6         70       451       Standard-2.5-PK       7         71       5552       Standard-2.5-RD       7         72       26       Standard-6.0-BU       5		
64       1402       Standard-1.5-OG          65       4502       Standard-1.5-PK          66       5150       Standard-1.5-RD          67       2100       Standard-1.5-VT          68       5103       Standard-2.5-BU          69       1600       Standard-2.5-OG          70       451       Standard-2.5-PK          71       5552       Standard-2.5-RD          72       26       Standard-6.0-BU		
65       4502       Standard-1.5-PK          66       5150       Standard-1.5-RD          67       2100       Standard-1.5-VT          68       5103       Standard-2.5-BU          69       1600       Standard-2.5-OG          70       451       Standard-2.5-PK          71       5552       Standard-2.5-RD          72       26       Standard-6.0-BU		
66       5150       Standard-1.5-RD          67       2100       Standard-1.5-VT          68       5103       Standard-2.5-BU          69       1600       Standard-2.5-OG          70       451       Standard-2.5-PK          71       5552       Standard-2.5-RD          72       26       Standard-6.0-BU		
67     2100     Standard-1.5-VT       68     5103     Standard-2.5-BU       69     1600     Standard-2.5-OG       70     451     Standard-2.5-PK       71     5552     Standard-2.5-RD       72     26     Standard-6.0-BU		
68     5103     Standard-2.5-BU       69     1600     Standard-2.5-OG       70     451     Standard-2.5-PK       71     5552     Standard-2.5-RD       72     26     Standard-6.0-BU		
69         1600         Standard-2.5-OG		
70         451         Standard-2.5-PK         9		
72 26 Standard-6.0-BU Standard-6.0-BU		
		71 5552 Standard-2.5-RD
73   1200   Standard-6.0-RD		72 26 Standard-6.0-BU
		73 1200 Standard-6.0-RD
date   Referenced in   Prawn by   Repl. f.   Name   Wire harness, Cabin GT   Drawing numb	Need to buy  HLA Location  Drawing number A435964  Revision	

Color   Colo	-W1 -W1 -W1 -W1	+WL ConnX38			(CPT)	MANUF. TYPE (CPT)	IDEVICE NAME				INAME	TYPE	+COLOUR	CROSS-SECTION	TWISTED PAIR	LENGT
W1	-W1 -W1 -W1	-XJT4	4	A437220				PIN	CON. PIN TERM. (CPT)	MANUF. TYPE (CPT)	1 .					T
AVI	-W1 -W1					0462-203-12141	-XJT4				1		Blue	2.50 mm²		1451
## ## ## ## ## ## ## ## ## ## ## ## ##	-W1	+WL ConnX38					+Branch-X82	4			2		Blue	1.50 mm²		601
Miles	-W1	+WL ConnX38										BU				
Avi	-W1		2	A437220		0462-203-12141	+Beacon switch-X13	2	A427717	171662-1	3		Orange	1.00 mm²		950
MYI	-W1	-X.IT3					+Beacon switch-X13	8	A427717	171662-1	5		Orange	1 50 mm²		151
Miles		7,010					- Deacon Switch X10		7421111	171002 1	Ť		Orange	1.00 11111		101
March   Marc	-W1	+WL Switch-X31	7	A427717		171662-1	+Branch-X83	1	A426044	0462-209-16141	6	Standard-1.0-	Blue	1.00 mm²		2500
	-VV1	V. 7.											5.	1.00		1170
## # # # # # # # # # # # # # # # # # #		-XJI1					+Radio-A1.A	8			/		Blue	1.00 mm²		1176
## Paranch-X83	-W1	+Branch-X83	6	A426044		0462-209-16141	+Beacon switch-X13	9	A427717	171662-1	8		Blue	1.00 mm²		2500
No.																
#Wiper switch:X34	-W1	+Branch-X83	5	A426044		0462-209-16141	+Beacon switch-X13	7	A427717	171662-1	9		Blue	1.00 mm²		2500
Wilson   W	-W1	+S2 relay-Y33	1				+Winer switch-Y2/	6	A427641	6-160448-5	10		Light blue	1.00 mm²		1350
Will   +St relay-X35   1		- 02 10lay-700	- '				Tripoi Switcii-A04	-		0 100770 0	10	_	Light blue	1.55 11111		1.000
Wife	-W1	+Wiper-X22	3				+Wiper switch-X34	2	A427641	6-160448-5	11	Standard-1.0-	Green	1.00 mm²		3600
Will								<u>.</u>					<u> </u>			
W1	-vv1	+S1 relay-X35	1				+Wiper switch-X34	1	A427641	6-160448-5	12		Red	1.00 mm²		1350
W1	-W1	+Wiper-X22	6				+Wiper switch-X34	3	A427641	6-160448-5	13	+	White	1.00 mm²		3600
No.																
-W1 +S1 relay-X35	-W1	+Wiper-X22	2				+Wiper switch-X34	4	A427641	6-160448-5	14		Yellow	1.00 mm²		3600
W1	-W1	+S1 relay-X35	2				+S2 relay-X33	2			15		Blue	1 00 mm²		200
Wight   Wigh		To Froidy Acc	+-				102 Toldy 700				10		Dido	1.00 11111		
-W1 +Wiper switch-X34 5 A427641 6-160448-5 +S1 relay-X35 3	-W1	+Wiper switch-X34	5	A427641		6-160448-5	+Power ConnX3	B1	A434822	1318697-6	16	Standard-1.5-	Violet	1.50 mm²		550
-W1 +S1 relay-X35 3 + S2 relay-X33 3 + S2 relay-X33 3 + S2 relay-X33 3 + S2 relay-X33 2 + S		.145 11 1/04		A 407044		0.400440.5	.04   705				47		\C 1.1	1.50 3		1050
-W1 +S1 relay-X35 3	-W1	+Wiper switch-X34	5	A427641		6-160448-5	+S1 relay-X35	3			1/		Violet	1.50 mm²		1350
-W1 +Wiper-X22	-W1	+S1 relay-X35	3				+S2 relay-X33	3			18		Violet	1.50 mm²		200
No.																
-W1 +S2 relay-X33 2XJT1 -	<b> </b>	+Wiper-X22	1				-XJT1				19		Blue	1.00 mm <sup>2</sup>		3326
-W1 +Heater-X29 2 A426295 183024-1 +Cabin ConnX2 2 A426044 0462-209-16141 21 Standard-1.0- White 1.00 mm² -W1 +Cabin ConnX2 3 A426044 0462-209-16141 +Belt-X32 2 A426295 183024-1 22 Standard-1.0- White 1.00 mm² -W1 +Cabin ConnX2 3 A426044 0462-209-16141 +Belt-X32 2 A426295 183024-1 22 Standard-1.0- White 1.00 mm²	<u> </u>	+S2 relav-X33	2				-XJT1				20		Blue	1.00 mm²		1076
-W1 +Cabin ConnX2 3 A426044 0462-209-16141 +Belt-X32 2 A426295 183024-1 22 Standard-1.0- White 1.00 mm² WH WH		702 10.0) 7100					7.6.1						2.00			1.0.0
-W1 +Cabin ConnX2 3 A426044 0462-209-16141 +Belt-X32 2 A426295 183024-1 22 Standard-1.0- White 1.00 mm² WH	-W1	+Heater-X29	2	A426295		183024-1	+Cabin ConnX2	2	A426044	0462-209-16141	21		White	1.00 mm²		1450
WH	10/4	Cabin Conn. V2	-	A426044		0.462 200 46444	LDalt V22		A 42620E	102024 4	20		\\/hito	4.002		1450
		TOADIN CONDXZ	3	A420044		0402-203-10141	TDEII-A32	<sup>2</sup>	A420290	103024-1			vviile	1.00 111111		1450
-W1 +Branch-X84 4 DT-C-B-AWG14-16 DT-C-B-AWG14-16 +Belt-X32 1 A426295 183024-1 24 Standard-1.0- Brown 1.00 mm² -W1 +Heater-X29 1 A426295 183024-1 +Branch-X84 2 DT-C-B-AWG14-16 DT-C-B-AWG14-16 25 Standard-1.0- Brown 1.00 mm² -W1 +Cabin Conn-X2 4 A426044 0462-209-16141 +Seat-X30 2 A426292 183025-1 26 Standard-1.5- Red 1.50 mm² -W1 +Seat-X30 1 A426292 183025-1 +Cabin Conn-X2 5 A426044 0462-209-16141 27 Standard-1.0- Blue 1.00 mm² -W1 +Seat-X30 1 A426292 183025-1 +Cabin Conn-X2 5 A426044 0462-209-16141 27 Standard-1.0- Blue 1.00 mm² -W1 +Seat-X30 3 3 - +Seat-X33 4	-W1	+Cabin ConnX2	1	A426044		0462-209-16141	+Branch-X84	1	DT-C-B-AWG14-16	DT-C-B-AWG14-16	23		Brown	1.00 mm²		1150
-W1 +Branch-X84																
-W1 +Heater-X29	-W1	+Branch-X84	4	DT-C-B-AWG14-16		DT-C-B-AWG14-16	+Belt-X32	1	A426295	183024-1	24		Brown	1.00 mm²		1300
No	-W1	+Heater-X29	1	A426295		183024-1	+Branch-X84	2	DT-C-B-AWG14-16	DT-C-B-AWG14-16	25	_	Brown	1.00 mm <sup>2</sup>		1300
-W1 +Cabin ConnX2												BN				
-W1 +Seat-X30	-W1	+Cabin ConnX2	4	A426044		0462-209-16141	+Seat-X30	2	A426292	183025-1	26		Red	1.50 mm²		1450
No.	-\/\/1	+Seat-Y30	1	Δ426202		183025-1	+Cahin Conn -Y2	5	A426044	0462-209-16141	27		Rlue	1.00 mm²		1450
-W1 +Wiper-X22 8	'''	. 5541 7,00	-	20202		100020 1	· Jubili OUIIIAZ	+ -		0.102.200.10171			Dido	1.55 11111		1,430
No	-W1	+Wiper-X22	8				+S2 relay-X33	4			28		Pink	1.00 mm²		3750
-W1 +52 relay-x33 3	N/4	1.00 1.375					JAP VOC	-					\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1.00		0755
-W1 +S1 relay-X35 4 +Wiper-X22 7 30 Standard-1.0- Red 1.00 mm <sup>2</sup> RD	.     -W1	+S2 relay-X33	3				+Wiper-X22	4			29		Violet	1.00 mm²		3750
RD RD	-W1	+S1 relay-X35	4				+Wiper-X22	7			30		Red	1.00 mm <sup>2</sup>		3750
				date			1		lo.					Need to buy	HLA	

+S1 relay-X35  +Wiper switch-X34  +Branch-X82  +Branch-X82  +Flash LR-X16	2	A427641	6-160448-5	+Washer-X36 +Washer-X36	2	A426303	MANUF. TYPE (CPT)  160389-3	31		Blue	1.00 mm <sup>2</sup>	TWISTED PAIR	2750
+Wiper switch-X34  +Branch-X82  +Branch-X82	3 A	\427641 	6-160448-5					31		Blue	1.00 mm-		2750
+Branch-X82 +Branch-X82		4427641	6-160448-5	+Washer-X36	1	4.00000							
+Branch-X82	7			•		A426303	160389-3	32	Standard-1.0-	White	1.00 mm²		1800
+Branch-X82				+Flash RR-X15	2			22	WH Standard-1.0-	Blue	1.00 mm²		1710
	+			Triasii KK-X IS				33	BU	blue	1.00 11111		1710
+Flash LR-X16	6			+Flash RF-X21	2			34	Standard-1.0-	Blue	1.00 mm²		2750
11 IdSIT LIX-X TO	2			+Branch-X82	1			35	BU Standard-1.0-	Rlue	1.00 mm²		1680
				TDIANCII-XOZ	'			33	BU	Dide	1.00 11111		1000
+Flash LF-X20	2			+Branch-X82	2			36		Blue	1.00 mm²		2950
+Branch-X86	5 A	A426044	0462-209-16141	+Flash RF-X21	1			37	BU Standard-1.0-	Red	1.00 mm <sup>2</sup>		2750
- Elanon xoo		(120011	0102 200 10111	THOUTH 7421				0,	RD RD	1100	1.00 11111		2700
+Branch-X86	4 A	1426044	0462-209-16141	+Flash RR-X15	1			38		Red	1.00 mm²		1710
+Flash LF-X20	1			+Branch-X86	1	A426044	0462-209-16141	39		Orange	1.00 mm <sup>2</sup>		2950
									OG				
+Flash LR-X16	1			+Branch-X86	2	A426044	0462-209-16141	40		Orange	1.00 mm²		1680
+WLight LR-X1	2 A	 A435757	12077412	+Branch-X82	3			41		Blue	1.00 mm²		1600
									BU				
+Branch-X82	10			+WLight LF-X14	2	A435757	12077412	42		Blue	1.00 mm²		2950
+Branch-X85	4 A	 4426044	0462-209-16141	+WLight RR-X40	1	A435757	12077412	43		Orange	1.00 mm²		1630
									OG				
+Branch-X85	3 A	426044	0462-209-16141	+WLight LR-X1	1	A435757	12077412	44		Orange	1.00 mm²		1600
+WLight LF-X14	1 A	\435757	12077412	+Branch-X85	1	A426044	0462-209-16141	45		Red	1.00 mm²		2950
			10077440				0.400.000.404.44	10	RD		1.00		0750
+WLight RF-X23	1 A	435757	12077412	+Branch-X85	2	A426044	0462-209-16141	46		Red	1.00 mm²		2750
-XJT3				+WL ConnX38	1	A437220	0462-203-12141	47	Standard-2.5-	Red	2.50 mm²		901
VITO				IMI Control VOA		A 407747	474000 4	40		Ded	0.502		F4
-XJ13	+			+WL SWITCH-X31		A421111	1/1002-1	48	RD	Red	2.50 mm-		51
-XJT3				+WL Switch-X31	8	A427717	171662-1	49		Orange	1.50 mm²		51
V IT5				±WI Switch V31	2	A427717	171662 1	50		Dink	2.50 mm²		451
-2013	+			TWE SWIGHTAST	3	R421111	171002-1	30	PK	FIIIK	2.30 11111		431
+Branch-X86	6 A	1426044	0462-209-16141	+Beacon switch-X13	3	A427717	171662-1	51		Violet	1.00 mm²		2500
+Cahin Conn -X2	10 A	 A426044	0462-209-16141	+Branch-X81	6			52		Violet	1.00 mm²		1150
									VT	710.01			
+Branch-X81	5			+Park right-X8	3			53		Violet	1.00 mm²		1000
+Park left-X7	3			+Branch-X81	7			54		Violet	1.00 mm²		1275
									VT				
+Rear ConnX6	6 A	426044	0462-209-16141	+Branch-X81	1			55		Blue	1.50 mm²		1550
+Branch-X81	12			+Park right-X8	2			56		Blue	1.00 mm²		1000
1									BU		-		
-XJ16	++			+ I urn right-X19	2	A426292	183025-1	57		Rine	1.00 mm²		950
-XJT6				+Branch-X81	11			58	Standard-1.0-	Blue	1.00 mm²		50
	1 1 -							1	BU Standard-1.0-	Blue			
+Branch-X81	3			+Park left-X7	2						1.00 mm <sup>2</sup>		1275
	+Flash LF-X20 +Flash LR-X16 +WLight LR-X1 +Branch-X82 +Branch-X85 +Branch-X85 +WLight LF-X14 +WLight LF-X14 -XJT3 -XJT3 -XJT3 -XJT3 -XJT5 +Branch-X86 +Cabin ConnX2 +Branch-X81 +Park left-X7 +Rear ConnX6	+Branch-X86 4 A +Flash LF-X20 1 +Flash LR-X16 1 +WLight LR-X1 2 A +Branch-X82 10 +Branch-X85 4 A +Branch-X85 3 A +WLight LF-X14 1 A +WLight RF-X23 1 A -XJT3 -XJT3 -XJT3 -XJT3 -XJT5 +Branch-X86 6 A +Cabin ConnX2 10 A +Branch-X81 5 +Park left-X7 3 +Rear ConnX6 6 A +Branch-X81 12	+Branch-X86	+Branch-X86	+Branch-X86	+Branch ×86	+Branch-X86	Branch-X86	#Branch-X86	RD   REPRINCE	Fisher NEX.15   1	###RREPL-286	Month   Mont

HARNESS /	FROM				B.1.	CON DINITION (COT	MANUE TOPE COT	WIRE	TV2F	001 011	00000 00000	TAMOTES SAIT	1 = 1			
CABLE	DEVICE NAME		CON. PIN TERM. (	(CPT)	MANUF. TYPE (C	PT)	DEVICE NAME		CON. PIN TERM. (CPT)	MANUF. TYPE (CPT)	NAME		COLOUR	CROSS-SECTION	TWISTED PAIR	LENGT
-W1	+Pressure switch-X26	2	A426303		160389-3		+Heater-X39	5	A426172	1060-16-0122-PS	60	Standard-1.0-	Green	1.00 mm²		450
-W1	+Pressure	1	A426303		160389-3		+Compressor	1			61	Standard-1.0-	Green	1.00 mm²		1100
	switch-X26						relay-X37					GN				
-W1	+Compressor	1					+Cond. relay-X27	1			62	Standard-1.0-	Green	1.00 mm²		200
10/4	relay-X37						+Heater-X39		A 400470	4000 40 0400 DC		GN Chandard O.5	Dive	0.502		400
-W1	-XJT1						+Heater-X39	6	A426172	1060-16-0122-PS	63	Standard-2.5-	Blue	2.50 mm²		426
-W1	+Power ConnX3	B2	A434822		1318697-6		-XJT1				64	Standard-6.0-	Blue	6.00 mm²		26
												BU				
-W1	+Power ConnX3	A1	A434822		1318697-6		+Fusebox-X4	1a	A427641	6-160448-5	65	Standard-6.0-	Red	6.00 mm²		1200
10/4	J. Dronah VOO	1	A 426044		0462 200 46444		V IT4	+			67	RD Standard 1.0	Dive	1.002		2026
-W1	+Branch-X80	3	A426044		0462-209-16141		-XJT1				6/	Standard-1.0-	Dide	1.00 mm²		3026
-W1	+Indoor light-X10	1	A431914		1-968851-1		+Branch-X80	4	A426044	0462-209-16141	68	Standard-1.0-	Blue	1.00 mm²		150
												BU				
-W1	+Indoor light-X10	4	A431914		1-968851-1		+Branch-X80	5	A426044	0462-209-16141	69	_	Blue	1.00 mm²		150
\\\\1	±Euroboy V4	Dh	A427644		6 160449 5		+Branch VOO	4	A426044	0462 200 46444	70	BU Standard 1.0	Violet	1.00 mm²		2250
-W1	+Fusebox-X4	מט	A427641		6-160448-5		+Branch-X80	1	A426044	0462-209-16141	/0	Standard-1.0-	Violet	1.00 mm²		2350
-W1	+Branch-X80	2	A426044		0462-209-16141		+Indoor light-X10	2	A431914	1-968851-1	71	Standard-1.0-	Violet	1.00 mm²		150
												VT				
-W1	+Indoor light-X10	6	A431914		1-968851-1		+Branch-X80	6	A426044	0462-209-16141	72	Standard-1.0-	Violet	1.00 mm²		150
\M4	+Door quiteb Vo	1	A426204		5 160E06 2		+Cabin ConnX2	0	A426044	0462-209-16141	70	VT Standard 1.0	Brown	1.00 mm²		2450
-W1	+Door switch-X9	1	A426301		5-160506-2		+Cabin ConnX2	8	A426044	0402-209-10141	/3	Standard-1.0- BN	Brown	1.00 mm²		2450
-W1	+Door switch-X9	1	A426301		5-160506-2		+Indoor light-X10	5	A431914	1-968851-1	74	Standard-1.0-	Brown	1.00 mm²		4350
												BN				
-W1	+Rear ConnX6	3	A426044		0462-209-16141		+Turn right-X19	1	A426292	183025-1	75	Standard-1.0-	Green	1.00 mm²		1550
\\\\1	±Turn loft V10	1	A426202		183025 4		+Poor Conn. Ve		A426044	0462 200 46444	76	GN Standard 1.0	Vollour	1.00 mm²		1000
-W1	+Turn left-X18	1	A426292		183025-1		+Rear ConnX6	4	A426044	0462-209-16141	/6	Standard-1.0- YE	Yellow	1.00 mm²		1900
-W1	+Park left-X7	1					+Branch-X81	8			77	Standard-1.0-	Brown	1.00 mm²		1275
												BN				
-W1	+Park right-X8	1					+Branch-X81	4			78	Standard-1.0-	Brown	1.00 mm²		1000
-W1	+Poor Cons. VC		A426044		0462 200 46444		+Branch V04	-			- 00	BN Standard 1.0	Brown	1.00 mm²		1550
-W1	+Rear ConnX6	4	A426044		0462-209-16141		+Branch-X81	9			80	Standard-1.0- BN	Brown	1.00 mm²		1550
-W1	+Cabin ConnX2	6	A426044		0462-209-16141		+Compressor	5			81	Standard-1.0-	Yellow	1.00 mm²		1600
							relay-X37					YE				
-W1	+Compressor	2					+Cond. relay-X27	2			82		Blue	1.00 mm²		200
\M4	relay-X37	-					V IT4					BU Standard 1.0	Divo	1.002		1070
-W1	+Cond. relay-X27	2					-XJT1				83	Standard-1.0-	Blue	1.00 mm²		1076
-W1	+Condenser fan-X28	1	A426303		160389-3		-XJT1				84	Standard-2.5-	Blue	2.50 mm²		3226
												BU				
-W1	+Cond. relay-X27	5					+Condenser fan-X28	2	A426303	160389-3	85	Standard-2.5-	Red	2.50 mm²		3650
\M4	+Cond role: VOZ	-					+Fusebox-X4	D-	A427644	6-160448-5	- 00	RD Standard-2.5-	Oranga	2.50 mm²		1600
-W1	+Cond. relay-X27	3					TFUSEDUX-A4	ьа	A427641	U-100440-0	86	OG Standard-2.5-	Orange	2.50 mm²		1000
-W1	+Fusebox-X4	Ca	A427641		6-160448-5		+Compressor	3			87	Standard-1.0-	Pink	1.00 mm²		1600
							relay-X37					PK				
-W1	+Fusebox-X4	Aa	A427641		6-160448-5		+Heater-X39	1	A426172	1060-16-0122-PS	88	Standard-2.5-	Red	2.50 mm <sup>2</sup>		950
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Illegter VOO	+ _	A 406470		1000 10 0100 75		I Frank VI	+-	A 407644	6.460440.5	<del>                                     </del>	RD Standard 1.0	\/i=1=1	1.002		050
-W1	+Heater-X39	2	A426172		1060-16-0122-PS		+Fusebox-X4	Ea	A427641	6-160448-5	89	Standard-1.0-	Violet	1.00 mm²		950
-W1	+Fusebox-X4	5a	A427641		6-160448-5		+Heater-X39	3	A426172	1060-16-0122-PS	90	Standard-1.0-	Violet	1.00 mm²		950
												VT				
			date	te	Pofor	renced in			Name					Need to buy	HLA	_
			Dray	awn by	Keter	CHORU III			ANT <sup>®</sup> Wi	ire harness, Cabin (	ЭT				Location	

	WIRING L	IST FOR H	ARN	IESS													
[	HARNESS /	FROM	1				то			1		WIRE		I			T
		DEVICE NAME		CON. PIN TERM. (CPT)	MANUF. TY	PE (CPT)	DEVICE NAME	PIN	CON. PIN TERM. (CPT)	MANUF. TYP	PE (CPT)	NAME		COLOUR	CROSS-SECTION	TWISTED PAIR	LENGTH [
-	-W1	+Fusebox-X4	Fa	A427641	6-160448-5		+Radio-A1.A	7					Standard-1.0- WH	White	1.00 mm²		400
	-W1	+Fusebox-X4	Da	A427641	6-160448-5		+Radio-A1.A	4					Standard-1.0-	Green	1.00 mm <sup>2</sup>		400
													GN				1.00
	-W1	+Radio-A1.B	8				+Speaker left-X12	1						Orange	1.00 mm <sup>2</sup>		1400
	10/4	Dadia AA D	7				. Caralisa laft VAA	1					OG Otanadand 4.0	\	4.002		1400
<del> </del>	-W1	+Radio-A1.B	1				+Speaker left-X11	-					Standard-1.0-	Violet	1.00 mm²		1400
	-W1	+Radio-A1.B	1				+Speaker right-X24	1				-		Grey	1.00 mm²		900
													GY				
	-W1	+Radio-A1.B	2				+Speaker right-X25	1					Standard-1.0- GN	Green	1.00 mm²		900
	-W1	+Fusebox-X4	Fb	A427641	6-160448-5		+Door switch-X5	1	A426301	5-160506-2		_	Standard-1.0-	Yellow	1.00 mm²		2450
1													YE				
	-W1	+Power ConnX3	A2	A434822	1318697-6		+Fusebox-X4	6a	A427641	6-160448-5				Orange	1.50 mm²		1200
<del> </del>	-W1	-XJT4					+Branch-X82	12					OG Standard-1.5-	Blue	1.50 mm²	+	601
												_	BU				
	-W1	+WL Switch-X31	9	A427717	171662-1		+Branch-X83	2	A426044	0462-209-161	141			Blue	1.00 mm²		2500
$\dashv \vdash$	-W1	-XJT4					+Branch-X83	4	A426044	0462-209-161	141	-	BU Standard-1.0-	Blue	1.00 mm²	+	601
							- 5.41011700			0.102.200-101			BU				
	-W1	-XJT6					+Branch-X81	2					Standard-1.0-	Blue	1.00 mm²		50
-	\\\/1	-XJT5					+Branch-X85	6	A426044	0462-209-161	141	-	BU Standard-1.5-	Dink	1.50 mm²		2051
	-W1	-^J10					тріансп-Хб5	Р 0	A420U44	0402-209-161	14-1		PK	FIIIK	1.50 mm*	+	2001
	-W1	-XJT5					+Branch-X85	5	A426044	0462-209-161	141	104	Standard-1.5-	Pink	1.50 mm²		2051
<u></u> [	10/4	.0.1: 0		A 4000 4 7	0.155.5				A 407044	0.105			PK	D: :	4.50		400
15:0	-W1	+Cabin ConnX2	7	A426044	0462-209-16	141	+Fusebox-X4	4a	A427641	6-160448-5			Standard-1.5- PK	Pink	1.50 mm²	+	400
2020	-W1	+WLight RR-X40	2	A435757	12077412		+Branch-X82	9						Blue	1.00 mm²		1630
ω.													BU				
7	-W1	+WLight RF-X23	2	A435757	12077412		+Branch-X82	8					Standard-1.0- BU	Blue	1.00 mm²		2750
	-W1	+License plate-X87	1	A426303	160389-3		+License plate-X88	1	A426303	160389-3				Blue	1.00 mm²		3250
series													BU				
J Se	-W1	+License plate-X88	2	A426303	160389-3		+License plate-X87	2	A426303	160389-3			Standard-1.0- BN	Brown	1.00 mm²		3250
1	-W1	-X89	2				+Condenser fan-X28	1	A426303	160389-3			Standard-1.5-	Blue	1.50 mm²		3700
													BU				
7	-W1	-X89	1				+Condenser fan-X28	2	A426303	160389-3			Standard-1.5-	Red	1.50 mm²		3700
	-W1	+Speaker-X41	1				+Radio-A1.B	3					RD Standard-1.0-	Grev	1.00 mm²		1350
													GY	.,	-		
[	-W1	+Speaker-X42	1				+Radio-A1.B	5					Standard-1.0-	White	1.00 mm²		1350
$ \cdot $	-W1	+Speaker-X42	2				+Radio-A1.B	6					WH Standard-1.0-	Blue	1.00 mm²		1350
							- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						BU				
© Zuken	-W1	+Speaker-X41	2				+Radio-A1.B	4					Standard-1.0-	Violet	1.00 mm <sup>2</sup>		1350
-	-W1	+Branch-X81	10				+Turn left-X18	2	A426292	183025-1			VT Standard-1.0-	Blue	1.00 mm²	1	1350
	* V I	· DIGITOT-AUT	10				· i uiii icit-A io	-	1 HAULUL	103023-1		<del></del>	BU	Dide	1.00 11111		1550
[	-W1	+Radio-A1.A	6				+Fusebox-X4	Da	A427641	6-160448-5		121	Standard-1.0-	Green	1.00 mm²		400
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