				R38	RESIST 1206 1% 6.8KOHMS	6694680 New	R126	RESIS 120	OHMS 1206	S 1%	6643120 *		R177	RESIS 120 OHMS 1206 1%	6643120 *	V8
	Circuits intégrés.			R39	RESIS 22 KOHMS 1206 1%	6665220 *	R127	RESIST 181			6604109 *		R178	RESIS 33 KOHMS 1206 1%	6604111 *	V8
	Integrated circuits.			R40	RESIS 2,2 KOHMS 1206 1%	6664220 *	R128	RESIS 120			6643120 *		R179	RESIS 120 OHMS 1206 1%	6643120 *	V8
	g. a.c.a c cac.			R43	RESIS 220 KOHMS 1206 1%	6666220 *	R129	RESIS 3.3 k			6604110 *		R180	RESIS 33 KOHMS 1206 1%	6604111 *	V8
U1	CINT DRIVER RS485	6600219 *		R49	RESIS 4,7 KOHMS 1206 1%	6664470 *	R130	RESIS 120			6643120 *		R181	RESIS 120 OHMS 1206 1%	6643120 *	V8
U2	CINT DRIVER RS485	6600219 *		R50	RESIS 4,7 KOHMS 1206 1%	6664470 New	R131	RESIS 3.3 k			6604110 *		R182	RESIS 68 KOHMS 1206 1%	6604112 *	V8
U3	CINT DRIVER RS485	6600219 *		R51	RESIS 4,7 KOHMS 1206 1%	6664470 New	R132	RESIS 1 KC			6664100 *		R183	RESIS 10 KOHMS 1206 1%	6665100 *	••
U4	CINT DRIVER RS485	6600219 *		R52	RESIS 47 KOHMS 1206 1%	6665470 *	R133	RESIS 120			6643120 *		R184	RESIST 1206 1% 68 KOHMS	6695680 *	
U5	CINT REGUL LP 2951 ACM	6600202 *		R53	RESIS 2,2 KOHMS 1206 1%	6664220 *	R134	RESIS 33 K			6604111 *		R185	RESIS 10 KOHMS 1206 1%	6665100 *	
U6	CINT LOGIQ NC7SZ08	6600617 *		R54	RESIS 47 KOHMS 1206 1%	6665470 *	R135	RESIS 120			6643120 *		R186	RESIS 47 KOHMS 1206 1%	6665470 New	,
U7	CINT Darlington array	6600615 *		R56	RESIS 4.7 KOHMS 1200 1%	6664470 *	R136	RESIS 33 K			6604111 *		R187	RESIS 47 KOHMS 1200 1%	6665470 New	
U8	CINT DRIVER RS485	6600219 *	V8	R57	RESIS 2,2 KOHMS 1200 1%	6664220 *	R137	RESIS 120	-		6643120 *		R188	RESIS 10 KOHMS 1206 1%	6665100 *	
U9	CINT DRIVER RS485	6600219 *	V8	R58	RESIS 4,7 KOHMS 1206 1%	6664470 *	R138	RESIS 68 K			6604112 *		R189	RESIST 1206 1% 68 KOHMS	6695680 *	
U10	CINT LOGIQ 74HC238	6600157 *	VO	R60	RESIS 3.3 KOHMS 1206 1%	6664330 *	R139	RESIS 120			6643120 *	V8	R190	RESIS 10 KOHMS 1206 1%	6665100 *	
U11	CINT LOGIQ 74HC256 CINT LOGIQ 74HC251	6600158 *		R61	RESIST 5.6KOHMS 1206 1%	6694560 *	R140	RESIS 68 K			6604112 *	VO	R190	RESIS 10 KOHMS 1200 1%	6665100 *	
_			1/0	R65	RESIS 1 5.0KOHMS 1206 1% RESIS 22 KOHMS 1206 1%	6665220 *		RESIS 120			6643120 *	V8		RESIST 1206 1% 68 KOHMS	6695680 *	
U12	CINT DRIVER RS485	6600219 *	V8			6664470 *	R141				6666100 *	Vo	R192			
U13	CINT DRIVER RS485	6600219 *	V8	R66 R67	RESIS 4,7 KOHMS 1206 1%		R142	RESIS 100			6664100 *	1/0	R193	RESIS 10 KOHMS 1206 1%	6665100 *	
U14	CINT REGUL L5972D	6600243 *			RESIS 2,2 KOHMS 1206 1%	6664220 *	R143	RESIS 1 KC				V8	R194	RESIS 10 KOHMS 1206 1%	6665100 *	
U15	CINT LOGIQ NC7SZ32	6600154 *		R68	RESIS 330 OHMS 1206 1%	6663330 New	R144	RESIS 120			6643120 *	V8	R195	RESIST 1206 1% 68 KOHMS	6695680 *	
U16	CINT AOP THOUSE	6600035 *		R69	RESIS 330 OHMS 1206 1%	6663330 New	R145	RESIST 4.7	_		6667470 *	1/0	R196	RESIS 10 KOHMS 1206 1%	6665100 *	1/0
U17	CINT AOP TL3472	6600045 *		R70	RESIS 4,7 KOHMS 1206 1%	6664470 *	R146	RESIS 120			6643120 *	V8	R197	RESIS 68 KOHMS 1206 1%	6604112 *	V8
U18	CINT AOP TL3472	6600045 *		R71	RESIS 27 KOHMS 1206	6665270 *	R147	RESIS 2,2 k			6664220 *	1/0	R198	RESIS 100 KOHMS 1206 1%	6666100 *	V8
U19	CINT AOP TL3472	6600045 *		R72	RESIS 4,7 KOHMS 1206 1%	6664470 *	R148	RESIS 120			6643120 *	V8	R199	RESIST 4.7MOHMS 1206	6667470 *	V8
U20	CINT MICRO PIC18F24K20	6600455 *		R73	RESIS 4,7 KOHMS 1206 1%	6664470 *	R149	RESIST 181			6604109 *		R200	RESIS 2,2 KOHMS 1206 1%	6664220 *	V8
U21	CINT AOP TL3472	6600045 *	1.00	R74	RESIS 12 KOHMS 1206 1%	6665120 *	R150	RESIS 120			6643120 *	V8	R201	RESIS 47 KOHMS 1206 1%	6665470 New	
U22	CINT AOP TL3472	6600045 *	V8	R75	RESIST 3.9KOHMS 1206 1%	6694390 *	R151	RESIS 3.3 k			6604110 *		R202	RESIS 47 KOHMS 1206 1%	6665470 New	
U23	CINT 16 BITS IO EXPANDER I2C	6600618 *		R76	RESIST infini	non	R152	RESIS 120			6643120 *	V8	R203	RESIS 10 KOHMS 1206 1%	6665100 *	V8
U24	CINT AOP TL3472	6600045 *	V8	R78	RESIS 2,2 KOHMS 1206 1%	6664220 *	R153	RESIS 3.3 k			6604110 *		R204	RESIST 1206 1% 68 KOHMS	6695680 *	V8
U25	CINT 16 BITS IO EXPANDER I2C	6600618 *		R79	RESIS 10 KOHMS 1206 1%	6665100 *	R154	RESIS 1 KC			6664100 *	V8	R205	RESIS 10 KOHMS 1206 1%	6665100 *	V8
U26	CINT AOP TL3472	6600045 *	V8	R81	RESIS 3.3 KOHMS 1206 1%	6664330 *	R155	RESIS 120			6643120 *	V8	R206	RESIST 1812 0R22 1% 1W	6604109 *	V8
U27	CINT AOP TL3472	6600045 *	V8	R82	RESIST 5.6KOHMS 1206 1%	6694560 *	R156	RESIS 33 K	-		6604111 *		R207	RESIS 3.3 KOHMS 1206 1%	6604110 *	V8
U28	CINT REG LP2951 ACM 3.3V	6600238 *		R83	RESIS 4,7 KOHMS 1206 1%	6664470 *	R157	RESIS 120			6643120 *	V8	R208	RESIS 3.3 KOHMS 1206 1%	6604110 *	V8
U31	CONTROLLER DIODE IDEAL	6601102 New		R84	RESIST 1812 0R22 1% 1W	6604109 *	R158	RESIS 33 K	-		6604111 *		R209	RESIS 33 KOHMS 1206 1%	6604111 *	V8
U32	CONTROLLER DIODE IDEAL	6601102 New		R85	RESIS 3.3 KOHMS 1206 1%	6604110 *	R159	RESIS 120			6643120 *	V8	R210	RESIS 33 KOHMS 1206 1%	6604111 *	V8
				R86	RESIS 3.3 KOHMS 1206 1%	6604110 *	R160	RESIS 68 K			6604112 *		R211	RESIS 68 KOHMS 1206 1%	6604112 *	V8
	Résistances.			R87	RESIS 33 KOHMS 1206 1%	6604111 *	R161	RESIS 120			6643120 *	V8	R212	RESIS 68 KOHMS 1206 1%	6604112 *	V8
	Resistors.			R88	RESIS 33 KOHMS 1206 1%	6604111 *	R162	RESIS 68 K			6604112 *	1/0	R213	RESIS 100 KOHMS 1206 1%	6666100 *	V8
D4	DECIC 40 KOLIMO 4000 40/	0005400 *		R89	RESIS 68 KOHMS 1206 1%	6604112 *	R163	RESIS 120			6643120 *	V8	R214	RESIST 4.7MOHMS 1206	6667470 *	V8
R1	RESIS 10 KOHMS 1206 1% RESIS 22 KOHMS 1206 1%	6665100 *		R90	RESIS 68 KOHMS 1206 1% RESIS 100 KOHMS 1206 1%	6604112 *	R164	RESIS 100	-		6666100 *	1/0	R215	RESIS 2,2 KOHMS 1206 1%	6664220 *	V8
R3		6665220 New		R91	RESIST 4.7MOHMS 1206 1%	6666100 *	R165	RESIS 1 KC			6664100 *	V8	R216	RESIS 47 KOHMS 1206 1% RESIS 47 KOHMS 1206 1%	6665470 New 6665470 New	
R4 R5	RESIST 1206 1% 68 KOHMS RESIS 220 KOHMS 1206 1%	6695680 New 6666220 New		R92 R93	RESIS 1 4.7MOHMS 1206 RESIS 10 KOHMS 1206 1%	6667470 * 6665100 *	R166 R167	RESIS 120 RESIST 4.7			6643120 * 6667470 *	V8	R217 R218	RESIS 10 KOHMS 1206 1%	6665100 *	V8
R6	RESIS 10 KOHMS 1206 1%	6665100 *		R94	RESIS 2,2 KOHMS 1206 1%	6664220 *	R168	RESIS 120			6643120 *	V8	R210	RESIST 1206 1% 68 KOHMS	6695680 *	V8
R7	RESIST 1206 1% 6.8KOHMS	6694680 New		R95	RESIS 120 OHMS 1206 1%	6643120 *	R169	RESIS 2,2 k			6664220 *	VO	R220	RESIS 10 KOHMS 1206 1%	6665100 *	V8
R8	RESIST 1206 1% 6.8KOHMS	6694680 New		R96	RESIS 4,7 KOHMS 1206 1%	6664470 *	R170	RESIS 120			6643120 *	V8	R221	RESIST 1812 0R22 1% 1W	6604109 *	V8
R9	RESIST 1206 1% 6.8KOHMS	6694680 New		R97	RESIS 120 OHMS 1206 1%	6643120 *	R171	RESIST 181			6604109 *	V8	R222	RESIS 3.3 KOHMS 1206 1%	6604110 *	V8
R10	RESIS 4,7 KOHMS 1206 1%	6664470 *		R98	RESIS 4,7 KOHMS 1206 1%	6664470 *	R172	RESIS 120			6643120 *	V8	R223	RESIS 3.3 KOHMS 1200 1%	6604110 *	V8
R11	RESIST 1206 1% 6.8KOHMS	6694680 New		R99	RESIS 1 KOHMS 1200 1%	6664100 *	R173	RESIS 3.3 k			6604110 *	V8	R224	RESIS 33 KOHMS 1206 1%	6604111 *	V8
R12	RESIS 180 OHMS 1206 1%	6663180 *		R100	RESIS 120 OHMS 1206 1%	6643120 *	R174	RESIS 120			6643120 *	V8	R225	RESIS 33 KOHMS 1206 1%	6604111 New	
R13	RESIS 270 OHMS 1206 1%	6663270 *		R101	RESIS 4,7 KOHMS 1206 1%	6664470 *	R175	RESIS 3.3 k			6604110 *	V8	R226	RESIS 68 KOHMS 1206 1%	6604111 New	
R14	RESIS 270 OHMS 1200 1%	6663270 *		R102	RESIS 120 OHMS 1206 1%	6643120 *	R176	RESIS 1 KC			6664100 *	V8	R227	RESIS 68 KOHMS 1206 1%	6604112 *	V8
R15	RESIS 180 OHMS 1206 1%	6663180 *		R103	RESIS 4,7 KOHMS 1206 1%	6664470 *	11110	I LOID I IKC	1200	. 70	000+100	*0	11441	. 12010 00 NOTHWIO 1200 170	300+11Z	• •
R16	RESIS 270 OHMS 1206 1%	6663270 *		R103	RESIS 120 OHMS 1206 1%	6643120 *										
R17	RESIS 270 OHMS 1200 1%	6663270 *		R105	RESIST 1812 0R22 1% 1W	6604109 *			ı	18/09/18	L Lefebvre	e T		Passage au cuivre indice F : CSA,	CEM, Relais 5A	
R18	RESIS 180 OHMS 1206 1%	6663180 *		R106	RESIS 120 OHMS 1206 1%	6643120 *			G	21/03/201		_		Passage de la carte à indice E :		
R19	RESIS 270 OHMS 1206 1%	6663270 *		R107	RESIS 3.3 KOHMS 1206 1%	6604110 *			-				NA. PC			
R20	RESIS 270 OHMS 1206 1%	6663270 *		R108	RESIS 120 OHMS 1206 1%	6643120 *			<u> </u>	07/10/201			Modifica	ation capa tantal 1µF/35V en 1µF/50V Ce		<u> </u>
R21	RESIS 180 OHMS 1206 1%	6663180 *		R109	RESIS 3.3 KOHMS 1206 1%	6604110 *			E	14/01/201				Modification Resistance de pola		
R22	RESIS 270 OHMS 1206 1%	6663270 *		R110	RESIS 1 KOHMS 1206 1%	6664100 *			D	17/12/201	2 L Lefebvre	e_		Nomenclature pour carte	indice C	
R23	RESIS 270 OHMS 1206 1%	6663270 *		R111	RESIS 120 OHMS 1206 1%	6643120 *			С	20/09/201	2 L Lefebvr	е		Correction : copie de designation	de composants	
R24	RESIS 180 OHMS 1206 1%	6663180 *	V8	R112	RESIS 33 KOHMS 1206 1%	6604111 *			В	03/05/201		-		Modification pour LED	· · · · · · · · · · · · · · · · · · ·	
R25	RESIS 270 OHMS 1206 1%	6663270 *	V8	R113	RESIS 120 OHMS 1206 1%	6643120 *						_	1400:-		roiais	
R26	RESIS 270 OHMS 1206 1%	6663270 *	V8	R114	RESIS 33 KOHMS 1206 1%	6604111 *			IND	DATE	DESSINE	<u> </u>	MODIF	ICATIONS ECH		_
R27	RESIS 180 OHMS 1206 1%	6663180 *	V8	R115	RESIS 120 OHMS 1206 1%	6643120 *					date	1	MOV	VISA N.A	<i>OLDHA</i>	
R28	RESIS 270 OHMS 1206 1%	6663270 *	V8	R116	RESIS 68 KOHMS 1206 1%	6604112 *			DESSI		8/09/18		febvre	Liffere N° PLAN	ULUNA	
R29	RESIS 270 OHMS 1206 1%	6663270 *	V8	R117	RESIS 120 OHMS 1206 1%	6643120 *			REV					7		
R30	RESIS 180 OHMS 1206 1%	6663180 *	V8	R118	RESIS 68 KOHMS 1206 1%	6604112 *					0/07/19	5	Jacob	Jacob CERTIFIE	SIMTRO	
R31	RESIS 270 OHMS 1206 1%	6663270 *	V8	R119	RESIS 120 OHMS 1206 1%	6643120 *			CERTIFIC					<u> </u>	Fire & 0	Gas
R32	RESIS 270 OHMS 1206 1%	6663270 *	V8	R120	RESIS 100 KOHMS 1206 1%	6666100 *			APPRO	UVE 1	0/07/19	G C	abannes	GC		
R33	RESIS 180 OHMS 1206 1%	6663180 *	V8	R121	RESIS 1 KOHMS 1206 1%	6664100 *					N° PLAN			DESIG	GNATION	
R34	RESIS 270 OHMS 1206 1%	6663270 *	V8	R122	RESIS 120 OHMS 1206 1%	6643120 *										
R35	RESIS 270 OHMS 1206 1%	6663270 *	V8	R123	RESIST 4.7MOHMS 1206	6667470 *										
R36	RESIS 10 KOHMS 1206 1%	6665100 New		R124	RESIS 120 OHMS 1206 1%	6643120 *			6151575 NOM F01I G3 carte fond 4 et 8voies							
R37	RESIST 1206 1% 6.8KOHMS	6694680 New		R125	RESIS 2,2 KOHMS 1206 1%	6664220 *										
1									Co doc	tó do la contest de partire de	nics et ne neut être utilisé diffusé et / o	résetté à :	on seiter	la préalable		
											nics. et ne peut être utilisé,diffusé, et / ou and can not be used, reproduced, transn					

R228	RESIS 100 KOHMS 1206 1%	6666100 *	V8	R443	RESIST 0603 1% 6.8KOHMS	6684680 New		L56	Ferrite 1206			6605049 New	V8		CON M 5PT 5.08 SIDE	6153075	V8
R229 R230	RESIST 4.7MOHMS 1206 RESIS 2,2 KOHMS 1206 1%	6667470 * 6664220 *	V8 V8	R444 R445	RESIST 0603 1% 6.8KOHMS RESIST 0603 1% 6.8KOHMS	6684680 New 6684680 New		L57 L59	RESIS 0 OF Ferrite 1206			6660000 * 6605049 New	V8 V8		CON M 5PT 5.08 SIDE CON M 5PT 5.08 SIDE	6153075 6153075	V8 V8
R231	RESIS 47 KOHMS 1206 1%	6665470 New	VO	R446	RESIST 0603 1% 6.8KOHMS	6684680 New		L60	RESIS 0 OF			6660000 *	V8		CON M DR 1X3 5.08	6152772	VO
R232	RESIS 47 KOHMS 1206 1%	6665470 New		R447	RESIST 0603 1% 6.8KOHMS	6684680 New		L62	Ferrite 1206			6605049 New	V8		CON M DR 1X3 5.08	6152772	
R233	RESIS 10 KOHMS 1206 1%	6665100 *	V8	R448	RESIST 0603 1% 6.8KOHMS	6684680 New		L63	RESIS 0 OF		1%	6660000 *	V8		CON M DR 1X6 2,54 OR	6152841	
R234	RESIST 1206 1% 68 KOHMS	6695680 *	V8	R449	RESIST 0603 1% 6.8KOHMS	6684680 New		L64	self vk200 C			6605033 *			CON DR 2X4 2,54 AG MX43	6152738	
R235 R236	RESIS 10 KOHMS 1206 1% RESIST 1812 0R22 1% 1W	6665100 * 6604109 *	V8 V8		Transistors.			L65 L66	RESIS 0 OF self vk200 C		1%	6660000 * 6605033 *			CON DR 2X4 2,54 AG MX43 CONN 2 PTS SV4	6152738 6152824	
R237	RESIS 3.3 KOHMS 1206 1%	6604110 *	V8		Transistors.			L67	RESIS 0 OF		1%	6660000 *			CONN 2 PTS SV4	6152824	
R238	RESIS 3.3 KOHMS 1206 1%	6604110 *	V8		Translatore.			L68	self vk200 C		1 70	6605033 *			CON M D JST 1X6	6153055	
R239	RESIS 33 KOHMS 1206 1%	6604111 *	V8	Q1	TRANS 2N7002 VMOS	6603200 *		L69	RESIS 0 OF	MS 1206 1	1%	6660000 *			CONN 2 PTS SV4	6152824	
R240	RESIS 33 KOHMS 1206 1%	6604111 *	V8	Q2	TRANS SI 2319 DS	6603220 New		L70	self vk200 C			6605033 *		_			
R241	RESIS 68 KOHMS 1206 1%	6604112 *	V8	Q3	TRANS 2N7002 VMOS	6603200 *		L71	RESIS 0 OF			6660000 *	V8		Diodes.		
R242 R243	RESIS 68 KOHMS 1206 1% RESIS 100 KOHMS 1206 1%	6604112 * 6666100 *	V8 V8	Q4 Q5	TRANS SI2308 VMOS TRANS SI2308 VMOS	6603223 New 6603223 New		L72 L73	RESIS 0 OF RESIS 0 OF			6660000 * 6660000 *	V8 V8	·	Diodes.		
R244	RESIST 4.7MOHMS 1206	6667470 *	V8	Q6	TRANS 2N7002 VMOS	6603200 *		L74	RESIS 0 OF			6660000 *	V8	D1 L	LED ROUGE COUDEE	6601404 *	
R245	RESIS 2,2 KOHMS 1206 1%	6664220 *	V8	Q9	TRANS 2N7002 VMOS	6603200 *		L75	RESIS 0 OF			6660000 *	V8		ED Jaune COUDEE	6601412 *	
R246	RESIS 47 KOHMS 1206 1%	6665470 New	V8	Q11	TRANS 2N7002 VMOS	6603200 *		L76	Ferrite 2220			6605050 non			LED ROUGE COUDEE	6601404 *	
R247	RESIS 47 KOHMS 1206 1%	6665470 New	V8	Q12	TRANS 2N7002 VMOS	6603200 *		L77	RESIS 0 OF			6660000 *	V8		ED Jaune COUDEE	6601412 *	
R248	RESIS 10 KOHMS 1206 1%	6665100 * 6695680 *	V8	Q13	TRANS 2N7002 VMOS TRANS BC857B PNP	6603200 *		L78 L79	Ferrite 2220 RESIS 0 OF			6605050 non	1/0		LED ROUGE COUDEE	6601404 * 6601412 *	
R249 R250	RESIST 1206 1% 68 KOHMS RESIS 10 KOHMS 1206 1%	6665100 *	V8 V8	Q14 Q15	TRANS BC037B PNP TRANS 2N7002 VMOS	6603207 * 6603200 *		L/9 L81	RESIS 0 OF			6660000 * 6660000 *	V8 V8		LED Jaune COUDEE LED ROUGE COUDEE	6601404 *	
R251	RESIS 330 OHMS 1206 1%	6663330 New	13	Q16	TRANS BC857B PNP	6603207 *		L82	Ferrite 1206			6605049 New			LED ROUGE COUDEE	6601412 *	
R252	RESIS 330 OHMS 1206 1%	6663330 New		Q17	TRANS 2N7002 VMOS	6603200 *	V8	L83	Ferrite 2220	4.5A 460o	hms@11	6605050 non			ED ROUGE COUDEE	6601404 *	V8
R253	RESIS 330 OHMS 1206 1%	6663330 New		Q18	TRANS BC857B PNP	6603207 *		L84	Ferrite 2220			6605050 non	_		ED Jaune COUDEE	6601412 *	V8
R254	RESIS 330 OHMS 1206 1%	6663330 New		Q19	TRANS 2N7002 VMOS	6603200 *	V8	L86	Ferrite 1206			6605049 New			DIODE SCHOTTKY MBRO540	6601304 *	
R255	RESIS 330 OHMS 1206 1%	6663330 New		Q20	TRANS BC857B PNP	6603207 *	1/0	L90	Ferrite 1206			6605049 New			DIODE SCHOTTKY MBRO540	6601304 *	
R256	RESIS 330 OHMS 1206 1%	6663330 New	1/0	Q21	TRANS 2N7002 VMOS	6603200 *	V8	L94	Ferrite 1206		_	6605049 New	\/O		diode zener 3.3V 200mW	6601224 * 6601404 *	\/0
R257 R258	RESIS 330 OHMS 1206 1% RESIS 330 OHMS 1206 1%	6663330 New 6663330 New		Q22 Q23	TRANS BC857B PNP TRANS 2N7002 VMOS	6603207 * 6603200 *	V8 V8	L98 L102	Ferrite 1206 Ferrite 1206			6605049 New 6605049 New	V8 V8		LED ROUGE COUDEE DIODE TRANSIL CMS SMAJ6.0	6601219 *	V8
R259	RESIS 330 OHMS 1200 1%	6663330 New		Q23 Q24	TRANS BC857B PNP	6603207 *	V8	L102	Ferrite 1206				V8		DIODE TRANSIL CMS SMCJ33	6601307 *	
R260	RESIS 330 OHMS 1206 1%	6663330 New		Q25	TRANS BC857B PNP	6603207 *	V8	L110	Ferrite 1206			6605049 New			DIODE TRANSIL BIDIR CMS SMO		
R261	RESIS 47 KOHMS 1206 1%	6665470 New		Q26	TRANS BC857B PNP	6603207 *	V8			,					DIODE SCHOTTKY MBRO540	6601304 *	
R262	RESIS 47 KOHMS 1206 1%	6665470 New	V8	Q27	TRANS FDS86540	6603222 New			Borniers.						DIODE SCHOTTKY TMBYV10-40		
R263	RESIS 330 OHMS 1206 1%	6663330 New	V8	Q28	TRANS FDS86540	6603222 New			Connectors						ED Jaune COUDEE	6601412 *	V8
R264	RESIS 330 OHMS 1206 1%	6663330 New		T1	TRAN SFT1342	6603221 New		14	0011111111	0 0V40 DT	:0 I EV/IED	0450070			DIODE TRANSIL CMS SMCJ33	6601307 *	
R265 R266	RESIS 330 OHMS 1206 1% RESIS 330 OHMS 1206 1%	6663330 New 6663330 New	V8 V8	T2 T3	TRAN SFT1342 TRAN SFT1342	6603221 New 6603221 New		J1 J2	CON M HE1			6153072 6153075			DIODE SCHOTTKY MBRO540 DIODE SCHOTTKY MBRO540	6601304 * 6601304 *	
R267	RESIS 330 OHMS 1200 1%	6663330 New	VO	T4	TRAN SFT1342	6603221 New		J3	CON M 5PT			6153075			DIODE SCHOTTKY MBRO540	6601304 *	
R268	RESIS 330 OHMS 1206 1%	6663330 New		T5	TRAN SFT1342	6603221 New	V8	J4	CON M 5PT			6153075			DIODE SCHOTTKY MBRO540	6601304 *	
R269	RESIS 330 OHMS 1206 1%	6663330 New		T6	TRAN SFT1342	6603221 New	V8	J5	CON M 5PT			6153075			DIODE SCHOTTKY MBRO540	6601304 *	
R270	RESIS 220 OHMS 1206 1%	6693220 New		T7	TRAN SFT1342	6603221 New		J6	BORNIER 3		53-5.08	6152940			DIODE SCHOTTKY MBRO540	6601304 *	
R271 R272	RESIS 220 OHMS 1206 1% RESIS 220 OHMS 1206 1%	6693220 New 6693220 New		T8	TRAN SFT1342	6603221 New	V8	J7 J8	CON M DR BORNIER 3		E2 E 00	6152772 6152940			DIODE SCHOTTKY MBRO540 DIODE SCHOTTKY MBRO540	6601304 * 6601304 *	
R272 R273	RESIS 220 OHMS 1206 1%	6693220 New			Self.			J0 J9	CON M DR		03-0.00	6152772			DIODE SCHOTTKY MBRO540	6601304 *	V8
R274	RESIS 220 OHMS 1206 1%	6693220 New			Inductors.			J10	CON M DR			6152772			DIODE SCHOTTKY MBRO540	6601304 *	V8
R275	RESIS 220 OHMS 1206 1%	6693220 New						J11	CON M DR			6152772			DIODE SCHOTTKY MBRO540	6601304 *	V8
R276	RESIS 47 KOHMS 1206 1%	6665470 *	V8	L1	SELF NL 32 25 22 T 1,2 MH	6605003 *		J13	CON M DR			6152972 non			DIODE SCHOTTKY MBRO540	6601304 *	V8
R277	RESIS 47 KOHMS 1206 1%	6665470 *	V8	L2	Ferrite 1206 2.5A 600ohms@10	6605049 New		J20	CON M 5PT	5.08 SIDE		6153075	V8	D36 [DIODE SCHOTTKY MBRO540	6601304 *	V8
R278 R279	RESIS 220 OHMS 1206 1% RESIS 220 OHMS 1206 1%	6693220 New 6693220 New		L23 L24	RESIS 0 OHMS 1206 1% RESIS 0 OHMS 1206 1%	6660000 New 6660000 New											
R279 R280	RESIS 330 OHMS 1206 1%	6663330 New		L24 L25	RESIS 0 OHMS 1200 1% RESIS 0 OHMS 1206 1%	6660000 New				I	18/09/18	L Lefebvre			Passage au cuivre indice F : CSA, CEN	1, Relais 5A	
R281	RESIS 1 KOHMS 1206 1%	6664100 New		L26	RESIS 0 OHMS 1206 1%	6660000 New				G	21/03/2017	L Lefebvre			Passage de la carte à indice E :mo	Jif CSA	
R282	RESIS 1 KOHMS 1206 1%	6664100 New		L28	Ferrite 1206 2.5A 600ohms@10	6605049 New				F	07/10/2016	L Lefebvre		Modification	on capa tantal 1μF/35V en 1μF/50V Ceram	ic + Mise à jour 66022	209
R283	RESIS 1 KOHMS 1206 1%	6664100 New		L29	Ferrite 1206 2.5A 600ohms@10	6605049 New				Е	14/01/2016			N	Modification Resistance de polaris	ation P-mos	
R284 R285	RESIS 1 KOHMS 1206 1% RESIS 1 KOHMS 1206 1%	6664100 New 6664100 New	V8	L31 L32	RESIS 0 OHMS 1206 1% RESIS 0 OHMS 1206 1%	6660000 * 6660000 *				D	17/12/2012		1		Nomenclature pour carte inc		
R286	RESIS 1 KOHMS 1206 1%	6664100 New	V8	L32 L33	SELF 33µH WE-PD4-L 74456133	6605047 *				C	20/09/2012		1	Co	prrection : copie de designation de		
R287	RESIS 1 KOHMS 1206 1%	6664100 New		L35	RESIS 0 OHMS 1206 1%	6660000 *				В	03/05/2011	L Lefebvre			Modification pour LED rel	<u> </u>	
R288	RESIS 1 KOHMS 1206 1%	6664100 New	V8	L36	RESIS 0 OHMS 1206 1%	6660000 *				IND	DATE	DESSINE		MODIFIC	<u></u>		
R291	RESIS 47 KOHMS 1206 1%	6665470 New		L37	RESIS 0 OHMS 1206 1%	6660000 *					' 	date	NO.		VISA N.A	OFFI	
R292	RESIS 47 KOHMS 1206 1%	6665470 New	V8	L38	RESIS 0 OHMS 1206 1%	6660000 *				DESS		3/09/18				OLDHA	4 <i>/V</i> 7
R307 R320	RESIST infini RESIS 22 KOHMS 1206 1%	non 6665220 New		L39 L41	RESIS 0 OHMS 1206 1% Ferrite 1206 2.5A 600ohms@10	6660000 * 6605049 New							Lefel			CHATT	2011401
R320 R321	RESIS 22 KOHMS 1206 1% RESIS 22 KOHMS 1206 1%	6665220 New		L41 L42	RESIS 0 OHMS 1206 1%	6660000 *				REV		0/07/19	S Ja	cob	Jacob CERTIFIE _	SIMTR	
R322	RESIS 10 KOHMS 1206 1%	6665100 *		L44	Ferrite 1206 2.5A 600ohms@10	6605049 New				CERTIFIC		1/07/40	6		Y 65	Fire 8	& Gas
R323	RESIS 0 OHMS 1206 1%	6660000 New	V4	L45	RESIS 0 OHMS 1206 1%	6660000 *				APPRO	JUVE 10	0/07/19	G Cab	nnes	GC	ATION	
R331	RESIS 150 KOHMS 1206 1%	6666150 *		L47	Ferrite 1206 2.5A 600ohms@10	6605049 New						N° PLAN			DESIGN	ATION	
R438	RESIST 0603 1% 6.8KOHMS	6684680 New		L48	RESIS 0 OHMS 1206 1%	6660000 *											
R439 R440	RESIST 0603 1% 6.8KOHMS RESIST 0603 1% 6.8KOHMS	6684680 New 6684680 New		L50 L51	Ferrite 1206 2.5A 600ohms@10 RESIS 0 OHMS 1206 1%	6605049 New 6660000 *					615157	75 NOM F02	I G3		carte fond 4	et 8voies	
R441	RESIST 0603 1% 0.5KOHMS	6684680 New		L53	Ferrite 1206 2.5A 600ohms@10	6605049 New	V8			Carte Iona 4 et ovoies							
R442	RESIST 0603 1% 6.8KOHMS 6684680 New L54 RESIS 0 OHMS 1206 1% 6660000 * V8																
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D37	DIODE SCHOTTKY MBRO540	6601304 *	V8	D117	DIODE SCHOTTKY MBRO540	6601304 *		C104	COND 10µl	F 10\/ ΤΔΝΤ	ΔΙ	6602031 *	V8	C177	COND 10 NF 2K\	/ X7R	660	02226 non	
D38	DIODE SCHOTTKY MBRO540	6601304 *	V8	D117	DIODE SCHOTTKY MBRO540	6601304 *		C104	COND 10 N			6602226 non		_	COND 1010 210 COND 100nF 63\			02003 *	ļ
D39	DIODE SCHOTTKY MBRO540	6601304 *	V8	D119	DIODE TRANSIL CMS SMAJ6.0	6601219 *		C107	COND 47nl			6602006 *			COND 100nF 63\	-		02003 *	ļ
D40	Diode Transil 33V -surges 28	6601313 New		D120	DIODE TRANSIL CMS SMAJ6.0	6601219 *		C108	COND 10µl			6602031 *		C183	COND 100nF 63\	-		02003 *	ļ
D41	DIODE MB RD 660	6601302 *		D121	DIODE TRANSIL CMS SMAJ6.0	6601219 *		C110	COND 10 N			6602226 non			COND 100nF 63\			02003 *	ļ
D44	DIODE TRANSIL CMS SMCJ33	6601307 *		D122	DIODE TRANSIL CMS SMAJ6.0	6601219 *	V8	C111	COND 47nl		M	6602006 *			COND 100nF 63\	/ CERAM		02003 *	
D45	Diode Transil 33V -surges 28	6601313 New		D123	DIODE TRANSIL CMS SMAJ6.0	6601219 *	V8	C112	COND 10 N			6602226 *			COND 100nF 63\	/ CERAM		02003 *	
D47	LED ROUGE COUDEĔ	6601404 *	V8	D124	DIODE TRANSIL CMS SMAJ6.0	6601219 *	V8	C113	COND 47nl		M	6602006 *			COND 10uF 50V			02231 New	
D48	DIODE SCHOTTKY MBRO540	6601304 *		D125	DIODE TRANSIL CMS SMAJ6.0	6601219 *	V8	C114	COND 10 N			6602226 *			COND 100 µF 16			02216 New	
D49	LED ROUGE COUDEE	6601404 *						C115	COND 47nl	F 63V CERA	M	6602006 *		C189	COND 1nF 100V	CERAM	660)2221 *	_
D50	DIODE SCHOTTKY MBRO540	6601304 *			Condensateurs.			C116	COND 10 N			6602226 *		C190	COND 10uF 50V	2220 cer	660	02231 New	
D51	LED ROUGE COUDEE	6601404 *			Capacitors.			C117	COND 47nl		M	6602006 *		C191	COND 330µF 6V	TANTAL		02214 *	
D52	DIODE SCHOTTKY MBRO540	6601304 *						C118	COND 10 N			6602226 *		C193	COND 100nF 63\	/ CERAM	660	02003 *	
D53	LED ROUGE COUDEE	6601404 *		C1	COND 100nF 63V CERAM	6602003 *		C119	COND 47nl		M	6602006 *							
D54	DIODE SCHOTTKY MBRO540	6601304 *		C2	COND 10µF 10V TANTAL	6602031 *		C120	COND 10 N			6602226 *			Autres				
D55	LED ROUGE COUDEE	6601404 *		C3	COND 47nF 63V CERAM	6602006 *		C121	COND 47nl			6602006 *	V8		Others				
D56	DIODE SCHOTTKY MBRO540	6601304 *	V8	C4	COND 100nF 63V CERAM	6602003 *		C122	COND 47nl		M	6602006 *	V8						
D57	DIODE TRANSIL CMS SMAJ6.0	6601219 *		C5	COND 10nF 100V CERAM	6602007 *		C123	COND 10 N			6602226 *		F1	support fuse 915\			24709	
D58	DIODE TRANSIL CMS SMAJ6.0	6601219 *		C6	COND 10 NF 2KV X7R	6602226 New		C124	COND 47nl			6602006 *		F2	support fuse 915\	/		24709	_
D59	LED ROUGE COUDEE	6601404 *		C8	COND 2200µF 35V CHIM RADIAL	6173226		C125	COND 47nl		M	6602006 *		F3	Fuse 5x20			54739 New	
D60	DIODE TRANSIL CMS SMAJ6.0	6601219 *		C10	COND 100nF 63V CERAM	6602003 *		C126	COND 10 N			6602226 *		F4	Fuse 5x20			54739 New	
D61	DIODE TRANSIL CMS SMAJ6.0	6601219 *		C11	COND 22nF 100V CERAM	6602222 *		C127	COND 10 N			6602226 *		F5	FUSE 750 mA Te	mporise		05052 New	
D62	DIODE SCHOTTKY MBRO540	6601304 *	V8	C16	COND 1nF 100V CERAM	6602221 *		C128	COND 100i			6602003 *		PT64	cosse test			52780 non	_
D63	DIODE TRANSIL CMS SMAJ6.0	6601219 *		C17	COND 1nF 100V CERAM	6602221 *		C129	COND 100i		AM	6602003 *		J20b	Female connecto			53076	v8
D64	DIODE TRANSIL CMS SMAJ6.0	6601219 *		C18	COND 1nF 100V CERAM	6602221 *		C130	COND 10 N			6602226 non		J21b	Female connecto			53076	v8
D65	LED ROUGE COUDEE	6601404 *		C19	COND 1nF 100V CERAM	6602221 *		C131	COND 100i		AM	6602003 *		J22b	Female connecto			53076	v8
D66	DIODE TRANSIL CMS SMAJ6.0	6601219 *		C34	COND 100nF 63V CERAM	6602003 New	1/0	C132	COND 10 N			6602226 *			Female connecto			53076	v8
D67	DIODE TRANSIL CMS SMAJ6.0	6601219 *	1/0	C35	COND 1nF 100V CERAM	6602221 *	V8	C133	COND 100			6602003 *			Female connecto			53076	
D68	DIODE SCHOTTKY MBRO540	6601304 *	V8	C36	COND 1nF 100V CERAM	6602221 *	V8	C134	COND 100i		AM	6602003 *		J3b	Female connecto			53076	
D69	DIODE TRANSIL CMS SMAJ6.0	6601219 *	V8	C37	COND 1nF 100V CERAM	6602221 *	V8	C135	COND 10 N			6602226 non		J4b	Female connecto			53076	
D70	DIODE TRANSIL CMS SMAJ6.0	6601219 *	V8	C38	COND 1nF 100V CERAM	6602221 *	V8	C136	COND 100			6602003 *		J5b	Female connecto			53076	
D71	DIODE SCHOTTKY MBRO540	6601304 *	1/0	C39 C56	COND 100nF 63V CERAM	6602003 New 6602006 *		C137	COND 100			6602003 * 6602003 *			Female connecto			53079	
D72	DIODE TRANSIL CMS SMAJ6.0	6601219 *	V8		COND 47nF 63V CERAM			C138	COND 100		AIVI				Female connecto			53079	
D73 D74	DIODE TRANSIL CMS SMAJ6.0	6601219 *	V8	C57 C61	COND 47nF 63V CERAM	6602006 * 6602006 *		C140	COND 10 N			6602226 * 6602226 non		J24b J25b	Female connecto			53079	
D74 D75	DIODE SCHOTTKY MBRO540 DIODE TRANSIL CMS SMAJ6.0	6601304 * 6601219 *	V8 V8	C65	COND 47nF 63V CERAM COND 10 NF 2KV X7R	6602226 *		C142 C147	COND 10 N COND 10 N			6602226 *		JZOD	Female connecto	321	013	53079	
D75	DIODE TRANSIL CMS SMAJ6.0	6601219 *	V8	C66	COND 10 NF 2RV X/R COND 47nF 63V CERAM	6602006 *		C147				6602226 non							
D70		6601300 New	VO	C67	COND 4711F 63V CERAM COND 330µF 6V TANTAL	6602214 *		C149			6602226 *	V8							
D78	DIODE TRANSIL CMS SMAJ6.0	6601219 *	V8	C68	COND 330µF 6V TANTAL COND 22nF 100V CERAM	6602222 *		C154	COND 10 N			6602226 non	VO						
D78	DIODE TRANSIL CMS SMAJ6.0	6601219 *	Vo V8	C69	COND 2211F 100V CERAIN COND 10 NF 2KV X7R	6602226 *		C156	COND 10 N			6602226 *	V8						
D73	DIODE TRANSIL CMS SMCJ33	6601307 *	VO	C70	COND 10 NF 2RV X/TC	6602222 *		C163	COND 10 N			6602226 non	VO						
D82	DIODE TRANSIL CMS SMCJ33	6601307 *		C71	COND 100nF 63V CERAM	6602003 *		C168	COND 10 N			6602226 *	V8						
D84	LED Jaune COUDEE	6601412 *	V8	C73	COND 10011 03V CEIVAIVI COND 1µF 16V TANTAL	6602210 *		C170	COND 10 N			6602226 non	VO						,
D85	DIODE TRANSIL CMS SMCJ33	6601307 *	VO	C74	COND 100nF 63V CERAM	6602003 *		C175	COND 10 N			6602226 *	V8						
D86	LED ROUGE COUDEE	6601404 *	V8	C75	COND 100nF 63V CERAM	6602003 *		0170	OOND TO I	11 21(0)(11)		0002220	•0						
D87	LED Jaune COUDEE	6601412 *	V8	C76	COND 100nF 63V CERAM	6602003 *													
D88	transil unidir 33V	6601311 New		C78	COND 1µf 50V CERAM	6602022 *													
D89	LED Jaune COUDEE	6601412 *		C79	COND 1µf 50V CERAM	6602022 *													
D90	DIODE TRANSIL CMS SMCJ33	6601307 *		C80	COND 10µF 10V TANTAL	6602031 *													
D91	DIODE ZENER 1SMA5923 8V2 1W	6601223 *		C81	COND 1µf 50V CERAM	6602022 *													
D92	DIODE 1N4148 200MA 75V	6601101 *		C82	COND 10 NF 2KV X7R	6602226 non					40/00/45					:			
D93	transil unidir 33V	6601311 New		C83	COND 47nF 63V CERAM	6602006 *					18/09/18	L Lefebvre			Passage au cuivre		· · · · · · · · · · · · · · · · · · ·		
D94	DIODE 1N4148 200MA 75V	6601101 *		C84	COND 10µF 10V TANTAL	6602031 *				G	21/03/2017	7 L Lefebvre	Modifi		rreur nomenclatur				
D95	DIODE TRANSIL CMS SMCJ33	6601307 *		C85	COND 1µf 50V CERAM	6602022 *				F	07/10/2016	6 L Lefebvre		Modificat	ion capa tantal 1µF/35	V en 1μF/50V C	Ceramic + Mise	à jour 6602209	
D96	DIODE 1N4148 200MA 75V	6601101 *		C86	COND 10 NF 2KV X7R	6602226 non				E	14/01/2016				Modification Resi				
D97	DIODE 1N4148 200MA 75V	6601101 *		C87	COND 47nF 63V CERAM	6602006 *													
D98	DIODE ZENER ZMM13V MINI MELF	6601207 New		C88	COND 10µF 10V TANTAL	6602031 *				D	17/12/2012					ire pour cart			
D99	DIODE 1N4148 200MA 75V	6601101 *	V8	C89	COND 1µf 50V CERAM	6602022 *	V8						_		Correction: copie			sants	
D100	DIODE TRANSIL CMS SMCJ33	6601307 *	V8	C90	COND 10 NF 2KV X7R	6602226 non						1 L Lefebvre			Modifica	tion pour LEI	D relais		
D101	DIODE 1N4148 200MA 75V	6601101 *	V8	C91	COND 47nF 63V CERAM	6602006 *				Α	22/09/2010) L Lefebvre				Creation	<u> </u>		
D102	DIODE 1N4148 200MA 75V	6601101 *	V8	C92	COND 10µF 10V TANTAL	6602031 *				IND	DATE	DESSINE		MODIFI	CATIONS	ECH			
D103	transil unidir 33V	6601311 New		C93	COND 1µf 50V CERAM	6602022 *	V8					<u> </u>							_
D104	DIODE 1N4148 200MA 75V	6601101 *	V8	C94	COND 10 NF 2KV X7R	6602226 non					$\overline{}$	date	NOI		VISA	N.A	<i>OLI</i>	DHAA	И
D105	DIODE TRANSIL CMS SMCJ33	6601307 *	V8	C95	COND 47nF 63V CERAM	6602006 *						3/09/18	Lefeb	/re	Llybore	N° PLAN			
D106	DIODE ZENER MMSZ 5V6	6601221 *	-	C96	COND 10µF 10V TANTAL	6602031 *	V8			REV	U 10	0/07/19	S Jac	ob	jacob	CERTIFIE		SIMTRONI	ICS
D107	Diode ZENER 4.7V 1W	6601213 *		C97	COND 1µf 50V CERAM	6602022 *	V8			CERTIFIC					1 2222		+ / >	Fire & Ga	
D108	transil unidir 33V	6601311 New		C98	COND 10 NF 2KV X7R	6602226 non	- •			APPRO		/07/2019	G Caba	noc	GC			i ii e ox Gd	3
D100	DIODE SCHOTTKY TMBYV10-40 M			C99	COND 10 MI 2RV X/TK	6602006 *	V8			APPRO	UVE 10,		G Capa	iiies			IONIATION		
D109	DIODE TRANSIL CMS SMCJ33	6601307 *	V8	C100	COND 4711F 03V CERAM COND 10µF 10V TANTAL	6602031 *	V8					N° PLAN				DES	IGNATION		
D110	DIODE ZENER ZMM13V MINI MELF		• • •	C100	COND 10µF 10V TANTAL COND 1µf 50V CERAM	6602022 *	V8												/
D111	DIODE TRANSIL CMS SMCJ33	6601307 *	V8	C101	COND 10 NF 2KV X7R	6602226 non	٧U				04545	75 81084 500	1.00				- 1 4 - 1 0	!	
טווט			VO		COND 10 NF 2KV A7K COND 47nF 63V CERAM	6602006 *	V8			6151575 NOM F03 I G3 carte fond 4 et 8voies									
D116	DIODE SCHOTTKY MBRA340	6601306 *		C103	(()NII) // /nF & 3\/ (`ED \ \ \ \)	6607006 *	1//												

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Relais. 6451652/6451635 Relays 6451652 & 6451635

REL1	Relais statique 1RT TYCO	6155752
REL2	Relais statique 1RT TYCO	6155752
REL3	Relais statique 1RT TYCO	6155752
REL4	Relais statique 1RT TYCO	6155752
REL5	Relais statique 1RT TYCO	6155752
REL6	Relais statique 1RT TYCO	6155752

Relais. 6451699 CSA Relays 6451699 CSA

REL1	Relais statique 1RT TYCO	6156110	New
REL2	Relais statique 1RT TYCO	6156110	New
REL3	Relais statique 1RT TYCO	6156110	New
REL4	Relais statique 1RT TYCO	6156110	New
REL5	Relais statique 1RT TYCO	6156110	New
REL6	Relais statique 1RT TYCO	6156110	New

Version 8voies (V8)

6151575 CIMP 6461299 CMS 6451635 TRAD **Version 8 voies CSA** 6151575 CIMP 6461299 CMS 6451699 TRAD

Version 4 voies 6151575 CIMP 6461311 CMS 6451652 TRAD (4v)

V4: dépose sur carte 8 lignes uniquement/ Component only on 8 lines board

V8: dépose sur carte 8 lignes uniquement/ Component only on 8lines board

Non: non monté/Component not installed

New: Changement pour cette indice / changes for this revision

* : Composant CMS / SMD component

I	18/0	18/09/18 L Le		febvre	Pa	ssage au cuivre	ssage au cuivre indice F : CSA, CEM, Relais 5A							
G	10/0	04/17 L L		efebvre	Modification, erreur nomenclature papier R81,R82,R85,R86									
F	07/10	0/2016 L		efebvre	Modification c	Ceramic + Mise à jour 6602209								
Е	14/01	14/01/2016 I		efebvre	Modification Resistance de polarisation P-mos									
D	17/12	/2012	L Le	efebvre		Nomenclat	te indice C							
С	20/09	/2012	L Le	febvre	Corre	on de composants								
В	03/05	03/05/2011		efebvre		Modifica	ation pour LED relais							
Α	22/09	/2010	L Le	febvre			Creation							
IND	DA	TE	DES	SSINE	MODIFICAT	IONS	ECH							
		dat	te		NOM	VISA	N.A	OLDHAM						
DESS	INE	18/09	9/18		Lefebvre	Llybore	N° PLAN	OLDIIAIII						
REV	U	10/07/19			S Jacob	racob	CERTIFIE	SIMTRONICS						
CERTIFICATION						V		Fire & Gas						
APPROUVE		10/07/19		G Cabannes										
	·		N° PLA	AN	·	DESIGNATION								

6151575 NOM F04 I G3

carte fond 4 et 8voies

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