

ELECTRICAL INSTALLATION

MAINPLANE

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of	Place and illust'n No.
		1	2	3	4			St. M.R.	
ELECTRICAL INSTALLATION IN MAINPLANE, PORT AND STARBOARD (1 & 2 V6361)									
5X/9402803	—	Spares for :—							
4247	1V6691	Block, terminal, 5 way				3	—	C	F10/3
26FP/8735	1V5650	Block, terminal, medium duty				4	—	C	F10/4
		Block, terminal, light duty				17	—	C	F10/5
4248	4V6099	BOX, JUNCTION, 3J, GROUP				1	—	C	F10/6
		Spares for :—							
26FP/8735	1V5650	Block, terminal, light duty				3	—	A	F10/5
	1V6098	BOX 3J, GROUP				1	—		
4249	3V6099	LID, 3J, GROUP				1	—	C	F10/7
		Spares for :—							
28FP/144	A3-25	Fastener				4	—	C	
28FP/307	GA3-175	Grommet				4	—	C	
5X/6623	15V5650	Socket, single				15	—	C	F10/8
	14V6361	BRACKET, MOUNTING, TBs 39 and 41 PORT, GROUP (Mod. 606) (Mod. 171)				1	—		F10/9
	17V6361	BRACKET, MOUNTING, TBs 99 AND 191 STARBOARD, GROUP (Mod. 606) (Mod. 171)				1	—		F10/10
		Spares for :—							
26FP/8735	1V5650	Block, terminal, light duty				2	—	C	F10/5
	39V6374	Label, " TB. 39 "				1	—		
	41V6374	Label, " TB. 41 "				1	—		
	99V6374	Label, " TB. 99 "				1	—		
	191V6374	Label, " TB. 191 "				1	—		
5X/6622	14V5650	Socket, double... ..				2	—	C	F10/11
5X/6623	15V5650	Socket, single				5	—	C	
	15V6361	BRACKET, MOUNTING, TBs 38 AND 40 PORT, GROUP (Mod. 606) (Mod. 171)				1	—		F10/12
	16V6361	BRACKET, MOUNTING, TBs 98 AND 100 STARBOARD, GROUP (Mod. 606) (Mod. 171)				1	—		F10/13
		Spares for :—							
26FP/8735	1V5650	Block, terminal, light duty				2	—	C	F10/5
	38V6374	Label, " TB. 38 "				1	—		
	40V6374	Label, " TB. 40 "				1	—		
	98V6374	Label, " TB. 98 "				1	—		
	100V6374	Label, " TB. 100 "				1	—		
5X/6622	14V5650	Socket, double... ..				2	—	C	F10/11
5X/6623	15V5650	Socket, single				5	—	C	F10/8
6A/4081	CR52 SMITHS	Cable, co-axial, 52" long				1	—	B	
6A/4079	CR42 SMITHS	Cable, co-axial, 42" long				1	—	B	
6A/4082	CR/108 SMITHS	Cable, co-axial, 108" long				1	—	B	
6A/4080	CR66 SMITHS	Cable, co-axial, 66" long				1	—	B	
6A/4241	CR66 SMITHS CZ50	Cable, co-axial, 42" long				1	—	B	

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		1	2	3	4			M.R.	
	2V6385	CABLE, WING BREAK PLUG 250 TO TBs 7 AND 33, DE-ICING ELEMENT AND ICE DETECTOR, GROUP				1	—		
	4V6385	CABLE, TB. 7 TO EARTH, GROUP ...				1	—		
	10V6385	CABLE, WING BREAK PLUG 601 TO 3J, GROUP				1	—		
	11V6385	CABLE, FLUX DETECTOR TO 3J, GROUP				1	—		
	14V6385	CABLE, 28P TO TB. 8, GROUP ...				1	—		
	15V6385	CABLE, 28P TO TB. 9, GROUP ...				1	—		
	16V6385	CABLE, TBs 8 AND 12 TO No. 2 AILERON MOTOR AND SHUNT, GROUP				1	—		
	17V6385	CABLE, TBs 9 AND 13 TO No. 1 AILERON MOTOR AND SHUNT, GROUP				1	—		
	20V6385	CABLE, 28P TO 10B, GROUP ...				1	—		
	21V6385	CABLE, 28P TO TB. 11, GROUP ...				1	—		
	22V6385	CABLE, TBs 10 AND 14 TO No. 2 ELEVATOR MOTOR AND SHUNT, GROUP				1	—		
	23V6385	CABLE, TBs 11 AND 15 TO No. 1 ELEVATOR MOTOR AND SHUNT, GROUP				1	—		
	25V6385	CABLE, 28P TO TB. 13, GROUP...				1	—		
	27V6385	CABLE, 28P TO TB. 12, GROUP...				1	—		
	30V6385	CABLE, 28P TO TB. 14, GROUP...				1	—		
	31V6385	CABLE, 28P TO TB. 15, GROUP...				1	—		
	79V6385	CABLE, TB. 8 TO EARTH, GROUP ...				1	—		
	80V6385	CABLE, TB. 9 TO EARTH, GROUP ...				1	—		
	81V6385	CABLE, TB. 10 TO EARTH, GROUP ...				1	—		
	82V6385	CABLE, TB 11 TO EARTH, GROUP ...				1	—		
	109V6385	CABLE, TB. 22 TO EARTH, GROUP ...				1	—		
	110V6385	CABLE, TB. 23 TO EARTH, GROUP ...				1	—		
	111V6385	CABLE, TB. 24 TO EARTH, GROUP ...				1	—		
	112V6385	CABLE, TB. 25 TO EARTH, GROUP ...				1	—		
	113V6385	CABLE, TB. 26 TO EARTH, GROUP ...				1	—		
	114V6385	CABLE, No. 7 TR PUMP TO TB. 26, GROUP				1	—		

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Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of St.	Plate and Illust'n No.
		1	2	3	4			M.R.	
	123V6385	CABLE, TB. 32 TO EARTH, GROUP ...				1	—		
	139V6385	CABLE, 26P 25 TO PORT INNER AND OUTER AILERONS AND ELEVATORS, GROUP				1	—		
	142V6385	CABLE, TB. 33 TO EARTH, GROUP ...				1	—		
	149V6385	CABLE, No. 7 AMPLIFIER TO TB. 32, GROUP				1	—		
	152V6385	CABLE, PORT OUTER AILERON MOTOR TO TB. 43, GROUP				1	—		
	154V6385	CABLE, PORT OUTER ELEVATOR MOTOR TO TB. 44, GROUP				1	—		
	155V6385	CABLE, PORT INNER ELEVATOR MOTOR TO TB. 44, GROUP				1	—		
	164V6385	CABLE, TB. 28 TO TB. 29, GROUP ...				1	—		
	172V6385	CABLE, No. 4 PUMP TO TB. 23, GROUP				1	—		
	173V6385	CABLE, TB. 23 TO No. 4 RESISTOR, GROUP				1	—		
	174V6385	CABLE, TB. 25 TO No. 6 RESISTOR, GROUP				1	—		
	175V6385	CABLE, No. 5 PUMP TO TB. 24, GROUP				1	—		
	176V6385	CABLE, TB. 24 TO No. 5 RESISTOR, GROUP				1	—		
	177V6385	CABLE, No. 6 PUMP TO TB. 25, GROUP				1	—		
	178V6385	CABLE, TB. 26 TO No. 7 RESISTOR, GROUP				1	—		
	179V6385	CABLE, No. 7 PUMP TO TB. 26, GROUP				1	—		
	180V6385	CABLE, No. 3 PUMP TO TB. 22, GROUP				1	—		
	181V6385	CABLE, TB. 22 TO No. 3 RESISTOR, GROUP				1	—		
	196V6385	CABLE, 38P TO TB. 28, GROUP... ..				1	—		
	198V6385	CABLE, 38P TO TB. 29, GROUP ...				1	—		
	285V6385	CABLE, TB. 38 TO DETECTOR, RED, GROUP (Mod. 606) (Mod. 171)				1	—		
	286V6385	CABLE, TB. 38 TO DETECTOR, BLACK, GROUP (Mod. 606) (Mod. 171)				1	—		

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Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of	Plate
		1	2	3	4			St.	and
							M.R.	Illust'n	
								No.	
	5023V6385	CABLE, No. 1 FIRE BOTTLE TO TB. 45, GROUP				1	—		
	5025V6385	CABLE, No. 2 FIRE BOTTLE TO TB. 45, GROUP				1	—		
	5038V6385	CABLE, PLUG 511 TO TB. 33, GROUP ...				1	—		
	5039V6385	CABLE, PLUG 511 TO LANDING LAMP, GROUP				1	—		
	5043V6385	CABLE, 36P TO TBs 28, 29 AND 32, GROUP				1	—		
	5045V6385	CABLE, NAVIGATION LAMP TO TB. 7, GROUP				1	—		
	5053V6385	CABLE, No. 6 TANK REFUELLING VALVE TO TB. 31 AND EARTH, GROUP				1	—		
	5058V6385	CABLE, 57P TO TBs 43 & 96, GROUPS ...				1	—		
	5816V6385	CABLE, TB. 36 TO TB. 39, GROUP (Mod. 606) (Mod. 171)				1	—		
	5817V6385	CABLE, No. 3 TO No. 5 TANK GROUP (Mod. 606) (Mod. 171)				1	—		
	6039V6385	CABLE, P.O. MICROSWITCH TO TB. 43, GROUP				1	—		
	6040V6385	CABLE, P.1 MICROSWITCH TO TB. 43, GROUP				1	—		
	6190V6385	CABLE, No. 5 TANK REFUELLING VALVE TO TB 28 AND EARTH, GROUP				1	—		
	6191V6385	CABLE, No. 7 TANK REFUELLING VALVE TO TB. 29 AND EARTH, GROUP				1	—		
	209V6385	CABLE, TB 38 TO TB 39, GROUP ...				1	—		
	299V6385	CABLE, No. 5 TEST SOCKET TO TB. 40 AND EARTH, GROUP				1	—		
	300V6385	CABLE, No. 7 TEST SOCKET TO TB. 41 AND EARTH, GROUP (Mod. 606) (Mod. 171)				1	—		
	225V6385	CABLE, No. 3 SEC. FUEL PUMP TO TB. 1234, GROUP				1	—		
	226V6385	CABLE, TB. 1234 TO 34P, GROUP ...				1	—		
	227V6385	CABLE, TB. 1234 TO EARTH, GROUP ...				1	—		

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Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of St.	Plate and Illust'n No.
		1	2	3	4			M.R.	
	228V6385	CABLE, No. 4 SEC. FUEL PUMP TO TB. 1235, GROUP				1	—		
	229V6385	CABLE, TB. 1235 TO 34P, GROUP ...				1	—		
	230V6385	CABLE, TB. 1235 TO EARTH, GROUP...				1	—		
	231V6385	CABLE, No. 5 SEC. FUEL PUMP TO TB. 1236, GROUP				1	—		
	232V6385	CABLE, TB. 1236 TO TB. 499, GROUP...				1	—		
	233V6385	CABLE, TB. 1236 TO EARTH, GROUP...				1	—		
	234V6385	CABLE, No. 6 SEC. FUEL PUMP TO TB. 1237, GROUP				1	—		
	235V6385	CABLE, TB. 1237 TO 34P, GROUP ...				1	—		
	236V6385	CABLE, TB. 1237 TO EARTH, GROUP ...				1	—		
	237V6385	CABLE, No. 7 SEC. FUEL PUMP TO TB. 1238, GROUP				1	—		
	238V6385	CABLE, TB. 1238 TO 34P, GROUP ...				1	—		
	239V6385	CABLE, TB. 1238 TO EARTH, GROUP				1	—		
	240V6385	CABLE, TB. 44 TO 26P 21, GROUP ...				1	—		
	241V6385	CABLE, TB. 44 TO SERVO JB, GROUP				1	—		
	242V6385	CABLE, SERVO JB TO TB. 428, GROUP				1	—		
	283V6385	CABLE, TB. 40 TO TEST LAMP, GROUP				1	—		
	284V6385	CABLE, TB. 41 TO TEST LAMP, GROUP				1	—		
	5051V6385	CABLE, No. 4 REFUELLING VALVE TO TB. 30 AND EARTH, GROUP				1	—		
	5001V6385	CABLE, No. 5 AMPLIFIER TO TB. 32, GROUP				1	—		
	5055V6385	CABLE, No. 3 REFUELLING VALVE TO TB. 27 AND EARTH, GROUP				1	—		
	5005V6385	CABLE, TB. 655 TO TB. 8, GROUP ...				1	—		
	5006V6385	CABLE, TB. 655 TO TB. 9, GROUP ...				1	—		
	5007V6385	CABLE, TB. 657 TO TB. 10, GROUP ...				1	—		
	5008V6385	CABLE, TB. 657 TO TB. 11, GROUP ...				1	—		
	5009V6385	CABLE, TB. 665 TO TB. 12, GROUP ...				1	—		

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Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of	Plate and illust'n No.
		1	2	3	4			St. M.R.	
	5010V6385	CABLE, TB. 665 TO TB. 13, GROUP ...				1	—		
	5011V6385	CABLE, TB. 665 TO TB. 14, GROUP ...				1	—		
	5012V6385	CABLE, TB. 665 TO TB. 15, GROUP ...				1	—		
	5027V6385	CABLE, No. 3 FIRE BOTTLE TO TBs 45 AND 46, GROUP				1	—		
	5030V6385	CABLE, No. 4 FIRE BOTTLE TO TBs 45 AND 46, GROUP				1	—		
	5032V6385	CABLE, No. 5 FIRE BOTTLE TO TBs 45 AND 46, GROUP				1	—		
	5034V6385	CABLE, No. 6 FIRE BOTTLE TO TBs 45 AND 46, GROUP				1	—		
	5035V6385	CABLE, TB. 46 TO EARTH, GROUP ...				1	—		
	5036V6385	CABLE, TB. 46 TO EARTH, GROUP ... (N.B. All cables in the series V6385 are Port only)				1	—		
	2V6386	CABLE, WING BREAK PLUG 252 TO TBs 57 AND 83, ICE DETECTOR AND DE-ICING ELEMENT, GROUP				1	—		
	4V6386	CABLE, TB. 57 TO EARTH, GROUP ...				1	—		
	26V6386	CABLE, 28P TO TB. 64, GROUP...				1	—		
	28V6386	CABLE, 28P TO TB. 65, GROUP...				1	—		
	75V6386	CABLE, TB. 59 TO EARTH, GROUP ...				1	—		
	76V6386	CABLE, TB. 58 TO EARTH, GROUP ...				1	—		
	77V6386	CABLE, TB. 61 TO EARTH, GROUP ...				1	—		
	78V6386	CABLE, TB. 60 TO EARTH, GROUP ...				1	—		
	98V6386	CABLE, TB. 73 TO EARTH, GROUP ...				1	—		
	100V6386	CABLE, TB. 72 TO EARTH, GROUP ...				1	—		
	105V6386	CABLE, TB. 74 TO EARTH, GROUP ...				1	—		
	—	CABLE, TB. 68 TO TB. 8, GROUP							
	—	CABLE, TB. 62 TO TB. 9, GROUP							
	—	CABLE, TB. 63 TO TB. 10, GROUP							
	—	CABLE, TB. 60 TO TB. 11, GROUP							
	—	CABLE, TB. 64 TO TB. 12, GROUP							

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		1	2	3	4			M.R.	
	106V6386	CABLE, TB. 75 TO EARTH, GROUP ...				1	—		
	107V6386	CABLE, TB. 76 TO EARTH, GROUP ...				1	—		
	110V6386	CABLE, No. 7 PUMP TO TB. 76, GROUP				1	—		
	134V6386	CABLE, TB. 77 TO EARTH, GRGUP ...				1	—		
	135V6386	CABLE, 26P TO INNER AND OUTER AILERONS AND ELEVATORS, GROUP				1	—		
	138V6386	CABLE, TB. 83 TO EARTH, GROUP ...				1	—		
	148V6386	CABLE, STARBOARD OUTER ELEVATOR MOTOR TO TB. 85, GROUP				1	—		
	149V6386	CABLE, STARBOARD INNER ELEVATOR MOTOR TO TB. 85, GROUP				1	—		
	11V6386	CABLE, 28P TO TB. 58, GROUP...				1	—		
	12V6386	CABLE, 28P TO TB. 59, GROUP...				1	—		
	17V6386	CABLE, 28P TO TB. 60, GROUP...				1	—		
	18V6386	CABLE, 28P TO TB. 61, GROUP...				1	—		
	20V6386	CABLE, TB _s 61 AND 65 TO No. 4 ELEVATOR MOTOR, GROUP				1	—		
	22V6386	CABLE, 28P TO TB. 62, GROUP...				1	—		
	24V6386	CABLE, 28P TO TB. 63, GROUP...				1	—		
	152V6386	CABLE, No. 5 AMPLIFIER TO TB. 77, GROUP				1	—		
	153V6386	CABLE, No. 7 AMPLIFIER TO TB. 77, GROUP				1	—		
	157V6386	CABLE, TB. 79 TO TB. 80, GROUP ...				1	—		
	177V6386	CABLE, TO TB. 73, GROUP ...				1	—		
	178V6386	CABLE, TO TB. 74, GROUP ...				1	—		
	—	CABLE, TB. 75 TO EARTH, GROUP							
	—	CABLE, No. 7 PUMP TO TB. 76, GROUP							
	—	CABLE, TB. 77 TO EARTH, GROUP							
	—	CABLE, TB. 83 TO EARTH, GROUP							

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		1	2	3	4			M.R.	
	179V6386	CABLE, TO TB. 75, GROUP				1	—		
	180V6386	CABLE, TO TB. 72, GROUP				1	—		
	181V6386	CABLE, TO TB. 76, GROUP				1	—		
	182V6386	CABLE, No. 3 RESISTOR TO TB. 73, GROUP				1	—		
	183V6386	CABLE, No. 4 RESISTOR TO TB. 74, GROUP				1	—		
	184V6386	CABLE, No. 5 RESISTOR TO TB. 75, GROUP				1	—		
	185V6386	CABLE, No. 6 RESISTOR TO TB. 72, GROUP				1	—		
	186V6386	CABLE, No. 7 RESISTOR TO TB. 76, GROUP				1	—		
	192V6386	CABLE, 39P TO TB. 79, GROUP...				1	—		
	194V6386	CABLE, 39P TO TB. 80, GROUP...				1	—		
	204V6386	CABLE, TB. 98 TO TB. 99, GROUP				1	—		
	221V6386	CABLE, No. 3 SEC. PUMP TO TB. 1239, GROUP				1	—		
	222V6386	CABLE, TB. 1239 TO 35P, GROUP ...				1	—		
	223V6386	CABLE, TB. 1239 TO EARTH, GROUP				1	—		
	224V6386	CABLE, No. 4 SEC. PUMP TO TB. 1240, GROUP				1	—		
	225V6386	CABLE, TB. 1240 TO 35P, GROUP ...				1	—		
	226V6386	CABLE, TB. 1240 TO EARTH, GROUP ...				1	—		
	227V6386	CABLE, No. 5 SEC. PUMP TO TB. 1241, GROUP				1	—		
	228V6386	CABLE, TB. 1241 TO 35P, GROUP ...				1	—		
	229V6386	CABLE, TB. 1241 TO EARTH, GROUP ...				1	—		
	230V6386	CABLE, No. 6 SEC. PUMP TO TB. 1242, GROUP				1	—		
	231V6386	CABLE, TB. 1242 TO 35P, GROUP ...				1	—		
	232V6386	CABLE, TB. 1242 TO EARTH, GROUP ...				1	—		

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					M.R.	
		1 2 3 4				
	233V6386	CABLE, No. 7 SEC. PUMP TO TB. 1243, GROUP	1	—		
	234V6386	CABLE, TB. 1243 TO 35P, GROUP	1	—		
	235V6386	CABLE, TB. 1243 TO EARTH, GROUP	1	—		
	236V6386	CABLE, SERVO J.B. TO TB. 428, GROUP	1	—		
	237V6386	CABLE, SERVO J.B. TO EARTH, GROUP	1	—		
	278V6386	CABLE, TB. 100 TO TEST LAMP, GROUP	1	—		
	279V6386	CABLE, TB. 191 TO TEST LAMP, GROUP	1	—		
	280V6386	CABLE, TB. 98 TO DETECTOR, BLACK GROUP (Mod. 606) (Mod. 171)	1	—		
	281V6386	CABLE, TB. 98 TO DETECTOR, RED GROUP (Mod. 606) (Mod. 171)	1	—		
	294V6386	CABLE, No. 5 TEST SOCKET TO TB. 100, GROUP	1	—		
	295V6386	CABLE, No. 7 TEST SOCKET TO TB. 191, GROUP (Mod. 606) (Mod. 171)	1	—		
	5006V6386	CABLE, TB. 659 TO TB. 59, GROUP	1	—		
	5007V6386	CABLE, TB. 659 TO TB. 59, GROUP	1	—		
	5008V6386	CABLE, TB. 661 TO TB. 60, GROUP	1	—		
	5009V6386	CABLE, TB. 661 TO TB. 61, GROUP	1	—		
	5010V6386	CABLE, TB. 670 TO TB. 62, GROUP	1	—		
	5011V6386	CABLE, TB. 670 TO TB. 63, GROUP	1	—		
	5012V6386	CABLE, TB. 671 TO TB. 64, GROUP	1	—		
	5013V6386	CABLE, TB. 60 TO ELEVATOR MOTOR, GROUP	1	—		
	5014V6386	CABLE, TB. 671 TO TB 65, GROUP	1	—		
	5016V6386	CABLE, TBs 58 AND 62 TO No. 3 AILERON MOTOR, GROUP	1	—		
	5017V6386	CABLE, TBs 59 AND 63 TO No. 4 AILERON MOTOR, GROUP	1	—		
	5025V6386	CABLE, No. 1 FIRE BOTTLE TO TBs 87 AND 88, GROUP	1	—		

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		1	2	3	4			M.R.	
	5027V6386	CABLE, No. 2 FIRE BOTTLE TO TBs 87 AND 88, GROUP				1	—		
	5029V6386	CABLE, No. 3 FIRE BOTTLE TO TBs 87 AND 88, GROUP				1	—		
	5032V6386	CABLE, No. 4 FIRE BOTTLE TO TBs 87 AND 88, GROUP				1	—		
	5034V6386	CABLE, No. 5 FIRE BOTTLE TO TBs 87 AND 88, GROUP				1	—		
	5036V6386	CABLE, No. 6 FIRE BOTTLE TO TBs 87 AND 88, GROUP				1	—		
	5037V6386	CABLE, TB. 88 TO EARTH AT FORMER 619", GROUP				1	—		
	5038V6386	CABLE, TB. 86 TO EARTH AT FORMER 618", GROUP				1	—		
	5039V6386	CABLE, PLUG 512 TO TB. 83, GROUP				1	—		
	5040V6386	CABLE, PLUG 512 TO LANDING LAMP, GROUP				1	—		
	5044V6386	CABLE, 37P 457 TO TBs 77, 79 AND 80, GROUP				1	—		
	5046V6386	CABLE, NAVIGATION LAMP TO TB. 57, GROUP				1	—		
	5057V6386	CABLE, No. 3 REFUELLING VALVE TO TB. 78 AND EARTH, GROUP				1	—		
	5059V6386	CABLE, No. 6 REFUELLING VALVE TO TB. 82 AND EARTH, GROUP				1	—		
	5062V6386	CABLE, 57P TO TBs 85 AND 86, GROUP (Mod. 410)				1	—		
	5808V6386	CABLE, TB. 1247 TO TB. 98, GROUP (Mod. 606) (Mod. 171)				1	—		
	5807V6386	CABLE, TB. 1248 TO TB. 99, GROUP (Mod. 606) (Mod. 171)				1	—		
	6041V6386	CABLE, S.O. MICROSWITCH TO TB. 86, GROUP				1	—		
	6042V6386	CABLE, S.I. MICROSWITCH TO TB. 86, GROUP				1	—		

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		1	2	3	4				
	6151V6386	CABLE, No. 7 REFUELLING TANK VALVE TO TB. 80 AND EARTH, GROUP				1	—		
	6192V6386	CABLE, No. 5 REFUELLING TANK VALVE TO TB. 79 AND EARTH, GROUP (N.B. All cables in the series V6386 are Starboard only).				1	—		
4641	AS4808/21	Capping, for duct, 21" long				1	—	C	F10/14
4642	AS4808/29	Capping, for duct, 29" long				1	—	C	F10/15
4681	AS4825	Clip, spring				6	—	C	
8323	1aSS4205	Clip, cable 0-125" dia.				8	PVC	C	
8324	2aSS4205	Clip, cable, 0-20" dia.				12	PVC	C	
	2bSS4205	Clip, cable, 0-20" dia.				2	PVC		
4308	3bSS4205	Clip, cable, 0-24" dia.				8	PVC	C	
4309	4bSS4205	Clip, cable, 0-25" dia.				9	PVC	C	
4310	5bSS4205	Clip, cable, 0-3" dia.				10	PVC	C	
4311	6bSS4205	Clip, cable, 0-31" dia.				5	PVC	C	
4312	7bSS4205	Clip, cable, 0-37" dia.				3	PVC	C	
4313	8bSS4205	Clip, cable, 0-43" dia.				17	PVC	C	
4314	9bSS4205	Clip, cable, 0-5" dia.				10	PVC	C	
4317	11bSS4205	Clip, cable, 0-61" dia.				10	PVC	C	
11194	12bSS4205	Clip, cable, 0-68" dia.				7	PVC	C	
4644	AS4804/29	Duct, cable, 29" long				1	—	C	F10/16
	AS4804/21	Duct, cable, 21" long				1	—	C	
5L/9953219	—	Filament, navigation lamp				1	—	B	F10/17
5CX/887	—	Lamp, navigation, port				1	—	A	F10/18
5CX/889	—	Lamp, navigation, starboard				1	—	A	F10/19
		LAMPS, LANDING, PORT AND STARBOARD (1 & 2 F 8452)							
		Spares for :—							
5L/9959801	—	Filament				1	—	B	F10/1
5CX/4515	—	Lamp, landing, "Harley", type "L"				1	—	A	F10/2
10002	2V9472	LINK, PLUG, GROUP (Mod. 606)				2	—	C	F10/20
		Consisting of :—							
	2cV9472	Bracket, attachment				1	L72		
	2aV9472	Chain, unipren 6 x 2" long				2	—		
	2dV9472	Chain, $\frac{7}{16}$ " pitch, 3" long				1	—		
10H/0970061	—	Outlet				1	—	C	
10H/0560300	—	Plug				1	—	C	
	2bV9472	Ring, chain attachment				1	BSS2966		
	2eV9472	Ring, split, $\frac{3}{8}$ " dia. (Made from Terry, Cat. No. 169)				2	—		

ELECTRICAL INSTALLATION

MAINPLANE

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of St.	Plate and Illust'n No.
		1	2	3	4			M.R.	
		MOUNTING, TERMINAL BLOCKS, FOR Nos. 3, 4, 5, 6 AND 7 TANKS PORT, AND STARBOARD (V8956)							
	11V8956	Spares for :— ANGLE, MOUNTING, FOR BRACKETS AT Nos. 3, 4, 5, 6 AND 7 TANKS, GROUP				1	—		F10/21
	13V8956	BRACKET, MOUNTING, TB. 1234, GRP				1	—		F10/22
	14V8956	BRACKET, MOUNTING, TB. 1239, GRP				1	—		F10/23
	15V8956	BRACKET, MOUNTING, TB. 1235, GRP				1	—		F10/24
	16V8956	BRACKET, MOUNTING, TB. 1240, GRP				1	—		F10/25
	17V8956	BRACKET, MOUNTING, TB. 1236, GRP				1	—		F10/26
	18V8956	BRACKET, MOUNTING, TB. 1241, GRP				1	—		F10/27
	19V8956	BRACKET, MOUNTING, TB. 1237, GRP				1	—		F10/28
	20V8956	BRACKET, MOUNTING, TB. 1242, GRP				1	—		F10/29
	21V8956	BRACKET, MOUNTING, TB. 1238, GRP				1	—		F10/30
	22V8956	BRACKET, MOUNTING, TB. 1243, GRP				1	—		F10/31
		Spares for :—							
26FP/8735	1V5650	Block, terminal, light duty				1	—		F10/5
	13aV8956	Bracket				1	L72		
	STANDARD TELEPHONES								
	335/64A/1	Capacitor, suppressor				1	—		F10/32
5X/6620	9V5650	Ferrule				1	—	C	F10/33
	1234V6374	Label, " TB. 1234 "				1	—		
	1235V6374	Label, " TB. 1235 "				1	—		
	1236V6374	Label, " TB. 1236 "				1	—		
	1237V6374	Label, " TB. 1237 "				1	—		
	1238V6374	Label, " TB. 1238 "				1	—		
	1239V6374	Label, " TB. 1239 "				1	—		
	1240V6374	Label, " TB. 1240 "				1	—		
	1241V6374	Label, " TB. 1241 "				1	—		
	1242V6374	Label, " TB. 1242 "				1	—		
	1243V6374	Label, " TB. 1243 "				1	—		
5X/3148	—	Sleeve, inner				1	—	C	
5X/6623	15V5650	Socket, single				2	—	C	
	STANDARD TELEPHONES								
5CY/5375	335/64A/1	Suppressor				1	—	A	
4643	AS4812	Packing, for ducts				9	—	C	F10/34
5X/6622	14V5650	Socket, double				5	—	C	
5X/6623	15V5650	Socket, single				45	—	C	
5X/9994577	—	Socket, single, 19 amp.				5	—	C	F10/35
5X/9402799	—	Socket, double, 19 amp.				5	—	C	F10/36
3568	AS4821	Spacer				6	—	C	F10/37
11088	SS4052	Terminal, earth				6	—	C	F10/38
10173	SS4088	Terminal, earth				2	—	C	F10/39
6B/1993	—	Unit, detector, type " A "				1	—	A	F10/40
		WIRING, FOR LAMPS IN WING-TIP PORT AND STARBOARD (1&2V9708)							
		Spares for :—							
	5931V6385	CABLE, NAVIGATION LAMP, PORT, TO TB. 7, GROUP				1	—		
	5932V6386	CABLE, NAVIGATION LAMP, STARBOARD TO TB. 7, GROUP				1	—		

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