

**ELECTRICAL INSTALLATION
IN CREW'S NACELLE**

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of	Plate and Illust'n No.
		1	2	3	4			St.	
		ELECTRICAL INSTALLATION IN CREW'S NACELLE (21V6352) & (2V9750) Spares for:— ARRANGEMENT OF U/V AND COCKPIT LIGHTING (1V6770) Spares for:—							
5J/3340	—			Battery, 24V		2		A	F5/1
26FP/8735	1V5650			Block, terminal		4		C	F5/2
	B.T.H.								
5CZ/5767	X2126730			Box, gear control		2		A	F5/3
	999V6384			CABLE, DIMMER SWITCH TO 3P, GROUP		1			
	1009V6384			CABLE, AT LAMP (+) ON 6P, GROUP		1			
	1010V6384			CABLE, AT LAMP 6(-) ON P, GROUP		1			
	1011V6384			CABLE, LAMP ON 6P TO EARTH, GROUP		1			
	1023V6384			CABLE, AT LAMP ON 7P, GROUP		1			
	1024V6384			CABLE, AT LAMP (-) ON 7P, GROUP		1			
	1025V6384			CABLE, LAMP ON 7P TO EARTH, GROUP		1			
	2062V6384			CABLE, 4P TO DIMMER SWITCH ON COCKPIT RAIL, GROUP		1			
	2131V6384			CABLE, No. 2 CONTROL UNIT TO TB. 757, GROUP		1			
	2132V6384			CABLE, No. 1 CONTROL UNIT TO TB. 757, GROUP		1			
	2133V6384			CABLE, DIMMER SWITCH ON 7P TO No. 2 CONTROL UNIT, GROUP		1			
	2134V6384			CABLE, DIMMER SWITCH ON 6P TO No. 1 CONTROL UNIT, GROUP		1			
10227	2135V6384			CABLE, No. 1 CONTROL UNIT TO LAMP, GROUP		1		B	
10988	2136V6384			CABLE, No. 2 CONTROL UNIT TO STARBOARD OUTER LAMP, GROUP		1		B	
	2140V6384			CABLE, No. 1 CONTROL UNIT TO PORT OUTER LAMP, GROUP		1			
	2150V6384			CABLE, DIMMER SWITCH TO 3P, GROUP		1			
	2152V6384			CABLE, LAMP TO EARTH, GROUP		1			
	2154V6384			CABLE, LAMP TO EARTH, GROUP		1			
	2155V6384			CABLE, LAMP TO TB. 129, GROUP		1			
	2157V6384			CABLE, LAMP TO TB. 596, GROUP		1			
	2158V6384			CABLE, LAMP TO EARTH, GROUP		1			

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		1	2	3	4			St. M.R.	
		ARRANGEMENT OF U/V AND COCKPIT LIGHTING (V6770) (Cont'd)							
	2159V6384				CABLE, LAMP TO EARTH, GROUP	1	—		
	2160V6384				CABLE, WANDER LAMP TO DIMMER SWITCH AND EARTH, GROUP	1	—		
	2165V6384				CABLE, LAMP ON PORT OXYGEN PANEL TO DIMMER SWITCH ON COCKPIT RAIL, GROUP	1	—		
	2166V6384				CABLE, LAMP ON STARBOARD OXYGEN PANEL TO 4P, GROUP	1	—		
	2167V6384				CABLE, 3P TO DIMMER SWITCH ON COCKPIT RAIL, GROUP	1	—		
	2168V6384				CABLE, 3P TO 4P, GROUP	1	—		
	2169V6384				CABLE, 4P TO DIMMER SWITCH ON COCKPIT RAIL, STARBOARD, GRP.	1	—		
	2170V6384				CABLE, AT LAMP ON 6P, GROUP	1	—		
	2171V6384				CABLE, AT LAMP ON 7P, GROUP	1	—		
	2172V6384				CABLE, TB. 673 TO LAMP ON 7P, GROUP	1	—		
	2466V6384				CABLE, NAVIGATOR'S SWITCH TO 3P, GROUP	1	—		
	2467V6384				CABLE, 2P TO TB. 764, GROUP	1	—		
	2468V6384				CABLE, 3P TO TB. 764, GROUP	1	—		
	2469V6384				CABLE, 2P TO 3P, GROUP	1	—		
	2470V6384				CABLE, No. 2 RESISTOR TO TB. 764, GROUP	1	—		
	2471V6384				CABLE, No. 1 TO No. 2 RESISTOR, GROUP	1	—		
	2473V6384				CABLE, PORT LAMP TO TB. 764, GROUP	1	—		
	2474V6384				CABLE, STARBOARD LAMP TO TB. 764, GROUP	1	—		
	2476V6384				CABLE, No. 1 RESISTOR TO TB. 764, GROUP	1	—		
	2651V6384				CABLE, 3P TO COMPASS SWITCH, GROUP	1	—		
	2652V6384				CABLE, 4P TO COMPASS SWITCH, GROUP	1	—		
	2653V6384				CABLE, COMPASS SWITCH TO DIMMER SWITCH, PORT, GROUP	1	—		
	2654V6384				CABLE, COMPASS SWITCH TO DIMMER SWITCH, GROUP	1	—		
	2655V6384				CABLE, DIMMER SWITCH, PORT, TO TB. 1223, GROUP	1	—		

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		1	2	3	4			M.R.	
		ARRANGEMENT OF U/V AND COCKPIT LIGHTING (1V6770) (Cont'd)							
	2656V6384	CABLE, BETWEEN PORT AND STARBOARD COMPASS SWITCHES, GRP.				1	—		
	2667V6384	CABLE, TB. 1223 TO EARTH, GROUP				1	—		
	2668V6384	CABLE, PORT COMPASS SWITCH TO TB. 757, GROUP				1	—		
	2669V6384	CABLE, PORT DIMMER SWITCH TO TB. 1223, GROUP				1	—		
	5287V6384	CABLE, ACCUMULATOR TO EARTH, GROUP				1	—		
	5290V6384	CABLE, BETWEEN ACCUMULATORS, GROUP				1	—		
	5469V6384	CABLE, No. 2 CONTROL UNIT TO STARBOARD INNER LAMP, GROUP				1	—		
	5470V6384	CABLE, No. 2 CONTROL UNIT TO CENTRE LAMP, GROUP				1	—		
	5471V6384	CABLE, No. 1 CONTROL UNIT TO PORT INNER LAMP, GROUP				1	—		
	5472V6384	CABLE, PORT DIMMER SWITCH TO PORT LAMPS, GROUP				1	—		
	5473V6384	CABLE, STARBOARD DIMMER SWITCH TO STARBOARD LAMPS, GROUP				1	—		
	5474V6384	CABLE, PORT INNER LAMP TO EARTH, GROUP				1	—		
	5475V6384	CABLE, STARBOARD INNER LAMP TO EARTH, GROUP				1	—		
	2657V6384	CABLE, TB. 1223 TO EARTH, GROUP				1	—		
	2670V6384	CABLE, EMERGENCY BATTERY + TO TO TB. 757-E, GROUP				1	—		
	2671V6384	CABLE, EMERGENCY BATTERY + TO TB. 757-E, GROUP				1	—		
4312	7bSS4205	Clip, cable, 0-375" i/d				2	P.V.C.	C	
4313	8bSS4205	Clip, cable, 0-43" i/d				10	P.V.C.	C	
4314	9bSS4205	Clip, cable, 0-5" i/d				3	P.V.C.	C	
4315	10bSS4205	Clip, cable, 0-56" i/d				3	P.V.C.	C	
4317	11bSS4205	Clip, cable				1	P.V.C.	C	
4564	1aSS4211	Clip, cable				4	—	C	
2696	1V7127	CONTAINER, BATTERY, GROUP ...				1	—	C	F5/4
		Spares for :—							
4687	3V7127	Clamp, c/w, rubber strip				2	—	C	F5/5
	2V7127	CONTAINER, GROUP				1	—		
		Spares for :—							
4688	2bV7127	Bolt, special				4	—	C	F5/6
	G.K.N. LTD. 6232	Cage, nut				4	—		
2697	35V6337	Fastener, retaining clamp				4	S1		F5/7
5X/6621	10V5650	Ferrule, 6 amp.				4	—	C	
SL/9951231	—	Filament, 28 volt, 2-8 watt, red				3	—	B	F5/8
5CX/4058	—	Lamp, cockpit, type "C" No. 2				3	—	B	F5/9

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		1	2	3	4			M.R.	
6812	1V7648	ARRANGEMENT OF U/V AND COCKPIT LIGHTING (1V6770) (Cont'd)							
		LAMPHOLDER, RED FLOOD, GROUP				3	—	B	F5/10
5L/9951272	—	Spares for :—							
	2V7649	Filament				1	—	B	F5/11
		HOUSING, GROUP				1	—		F5/12
		Spares for :—							
5A/353	2aV7649	Cap, end				1	—		
	2fV7649	Lampholder				1	—	b	F5/13
	2V7698	Washer, special				1	BSS668		
		SCREEN, GROUP				1	—		F5/14
		MOUNTING, U/V LAMPS, PORT AND STARBOARD (1 & 2V7847)							F5/15
		Spares for :—							
11559	5V7847	Bracket, mounting, port				1	L72		F5/16
5L/9952261	6V7847	Bracket, mounting, starboard				1	L72	C	F5/17
5CX/2676	—	Filament				1	—	B	F5/18
		Lamp, U/V				1	—	B	F5/19
	1V8931	PANEL, SWITCH, FOR E2B COMPASS, PORT, GROUP				1	—		F5/20
	2V8931	PANEL, SWITCH, FOR E2B COMPASS, STARBOARD, GROUP				1	—		F5/21
		Spares for :—							
	3V8931	PANEL, LESS SWITCHES, PORT, GROUP				1	—		
	4V8931	PANEL, LESS SWITCHES, STARBOARD, GROUP				1	—		
		Spares for :—							
	577SS6004	Label, " On-Off-Emer."				1	L59		
	578SS6004	Label, " E2B Compass L.T."				1	L59		
5CW/5767	—	Switch, dimmer				1	—	A	F5/22
5CW/5826	—	Switch, on-off				1	—	A	F5/23
5CX/3430	—	Screen, cockpit lamp				3	—	B	F5/24
5X/6623	15V5650	Socket, single				10	—	C	F5/25
	HELVIN HV3341	Strap, cable				QR	—		
	HELVIN HV3342	Stud, for strap				QR	—		
5CZ/2742	—	Unit, resistance, type " A " No. 3				2	—	A	F5/26
		AUTO PILOT INSTALLATION BELOW PILOT'S FLOOR, PORT (1V6954)							
		Spares for :—							
6T/204	—	Amplifier, type " A "				1	—	A	
	12V6099	BOX, JUNCTION, 39J, GROUP				1	—		
		Spares for :—							
26FP/8735	1V5650	Block, terminal				3	—	C	
	6V6098	BOX, LESS EQUIPMENT, GROUP				1	—		
9493	13V6099	COVER, 39J, GROUP				1	—	C	
		Spares for :—							
28FP/44	A3/25	Fastener				4	—	C	
28FP/307	GA3/175	Grommet				4	—	C	
	14V6099	Label				1	L59		
5X/2795	—	Sleeve, Helvin				4	—	C	
5X/6623	15V5650	Socket, single				15	—	C	

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		1	2	3	4			St. M.R.	
AUTO PILOT INSTALLATION BELOW PILOT'S FLOOR, PORT (V6954) (Cont'd)									
6T/401	—	Detector, roll error, type "A"				1	—	A	
5582	SMITHS 132EAP	Mounting, bomb coupling unit				1	—	C	
5580	SMITHS P115EAP	Mounting, amplifier				1	—	C	
5581	SMITHS P125EAP	Mounting, approach coupling unit				1	—	C	
6T/302	SMITHS EAP5658	Nut, adjusting, for gyro unit				1	—	C	
6T/402	—	Tray, mounting, roll error detector				1	—	A	
6T/217	—	Unit, bombing coupling, type "B"				1	—	A	
6T/212	—	Unit, condenser, type No. 2... ..				1	—	A	
6T/346	—	Unit, approach coupling				1	—	A	
6T/201	—	Unit, gyro				1	—	A	
6T/303	SMITHS EAP5659	Washer, tongue, for gyro adjustment				1	—	C	
6A/3359	—	Backplate, for flight computer				1	—	B	F6/56
	51V6352	BLOCK, RESISTOR MOUNTING, GRP.				1	—		F5/27
	BELLING LEE	Spares for:—							
	L744	Block, terminal, 5-way				1	—	B	
5CZ/5092	—	Resistor				4	—	C	
10W/O216129	—								
26FP/8735	1V5650	Block, terminal				14	—	C	F5/2
6A/6125	—	Box, junction				1	—	A	F5/28
5CZ/4105	—	Box, junction, 6-way				1	—	A	F5/29
	1V7999	BOX, JUNCTION, 32J, GROUP				1	—		F6/30
	—	Spares for:—							
5X/9402147	—	Block, terminal, 3-way				1	—	C	F6/31
	9V7999	Block, bus bar, centre support				1	BSS972		F6/32
	11V7999	Block, distance, for fuse carriers				3	BSS972		F6/33
	2V7999	BOX, LESS EQUIPMENT, GROUP				1	—		
	6V7999	Bus bar, long				1	—		F6/34
	8V7999	Bus bar, short... ..				1	—		F6/35
4621	51SS4204	Bush, large				2	—	C	F6/36
4683	41SS4204	Bush, small				2	—	C	F6/37
	4V7999	CARRIER, FUSE, BOTTOM, GROUP				1	—		F6/38
	ENGLISH ELEC.								
5CZ/5055	AP19250	Carrier, fuse, size 1, top				8	—	B	F6/39
	9V7999	Cover, support block... ..				1	BSS972		F6/40
	7V7999	COVER, BOX, GROUP				1	—		F6/41
	—	Spares for:—							
28FP/154	A5/30	Fastener				4	—	C	
28FP/310	GA5/312	Grommet				4	—	C	
5X/9402801	—	Link, commoning				2	—	C	F6/42
	5V7999	Pedestal, for bus bars				2	BSS972		F6/43
5X/9994577	—	Socket, single				1	—	C	F6/44
5X/9402799	—	Socket, double				2	—	C	F6/45

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		1	2	3	4			M.R.	
26FP/5735	1V8776	BOX, JUNCTION, 34J, GROUP ...				1	—		F5/46
	—	Spares for :—							
	—	Block, terminal				3	—	A	F5/47
	3V/8776 4V8776	BOX, LESS EQUIPMENT, GROUP COVER, 34J, GROUP				1	—		F5/48
28FP/144 28FP/307	A3/25 GA3/175	Spares for :—							
	—	Fastener				4	—	C	
—	—	Grommet				4	—	C	
5X/6623	1211V6374	Label, " TB. 1211 "				1	—		
	1212V6374	Label, " TB. 1212 "				1	—		
	1213V6374	Label, " TB. 1213 "				1	—		
	1V8977	LOOM, CABLE, GROUP				1	—		
	15V5650	Socket, single				15	—	C	F5/25
	46V6352	BRACKET, SWITCH MOUNTING, GROUP				1	—		
	—	Spares for :—							
	579SS6002 SANGAMO- WESTON FD751 SMITHS	Label, " Nose Light "				1	DTD213		
	EAP1371/3/1 SMITHS	CABLE, 6' 0" LONG, GROUP				2	—		
	EAP1371/7/1 SMITHS	CABLE, F260, GROUP				1	—		
EAP1371/1A/1 SMITHS	CABLE, F264, GROUP				1	—			
EAP1372/3/1 SMITHS	CABLE, F265, GROUP				1	—			
EAP1372/3/1 SMITHS	CABLE, F702, GROUP				1	—			
EAP1372/3/1 SMITHS	CABLE, F702, GROUP				1	—			
EAP1371/9/1 SMITHS	CABLE, F1314, GROUP				1	—			
EAP1372/2A/1 SMITHS	CABLE, F700, GROUP				1	—			
EAP1371/1/1 SMITHS	CABLE, F268, GROUP				1	—			
EAP1372/2B/1 SMITHS	CABLE, F1568, GROUP				1	—			
EAP1372/1B/1 SMITHS	CABLE, F1569, GROUP				1	—			
EAP1372/7/1 SMITHS	CABLE, F1430, GROUP				1	—			
EAP1371/95T	CABLE, F266, GROUP				1	—			
4V6384	CABLE, F4 CONTROL UNIT TO SUPPRESSOR, GROUP				1	—			
91V6384	CABLE, 4P TO 12P, GROUP				1	—			
142V6384	CABLE, INVERTER AND 11P 345 TO R.P.B. 128, GROUP				1	—			

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					M.R.	
		1 2 3 4				
	99V6384	CABLE, R.P.B. 143 TO 12P AND JUNCTION BOX, GROUP	1	—		
	104V6384	CABLE, R.P.B. 150 TO 4P, GROUP ...	1	—		
	105V6384	CABLE, F105, GROUP	1	—		
	107V6384	CABLE, R.P.B. 156 TO 4P, GROUP ...	1	—		
	117V6384	CABLE, R.P.B. 169 TO 11P, GROUP ...	1	—		
	118V6384	CABLE, R.P.B. 101 TO MASTER INDICATOR, GROUP	1	—		
	752V6384	CABLE, RELAYS AND VALVES A AND B, GROUP	1	—		
	753V6384	CABLE, RELAYS AND VALVES TO 4P, GROUP	1	—		
	130V6384	CABLE, R.P.B. 115 TO 3P, GROUP ...	1	—		
	162V6384	CABLE, TEMPERATURE CONTROLLER TO 4P, GROUP	1	—		
	186V6384	CABLE, 3P TO TB. 596, GROUP ...	1	—		
	214V6384	CABLE, 6P 263 TO 3P, GROUP	1	—		
	251V6384	CABLE, CONTROL PANEL TO GYRO, PORT, GROUP	1	—		
	252V6384	CABLE, CONTROL PANEL TO GYRO, STARBOARD, GROUP	1	—		
	253V6384	CABLE, AMPLIFIER TO CONTROL PANEL, GROUP	1	—		
	255V6384	CABLE, AMPLIFIER TO MASTER INDICATOR, GROUP	1	—		
	256V6384	CABLE, AMPLIFIER TO MASTER INDICATOR, GROUP	1	—		
	257V6384	CABLE, 11P 412 TO 3P, GROUP ...	1	—		
	312V6384	CABLE, 10P 205 TO 3P, GROUP ...	1	—		
	330V6384	CABLE, AFT MICRO SWITCH TO DOOR, MICRO SWITCH, GROUP	1	—		
	353V6384	CABLE, 3P TO SIGNALLER'S, NAVIGATOR'S AND BOMB AIMER'S RATION HEATERS, GROUP	1	—		
	355V6384	CABLE, STARBOARD CONSOLE RATION HEATER TO EARTH, GROUP	1	—		
	356V6384	CABLE, PORT CONSOLE RATION HEATER TO 3P, GROUP	1	—		

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					St.	and
		1 2 3 4			M.R.	Illust'n No.
	357V6384	CABLE, STARBOARD CONSOLE RATION HEATER TO 4P, GROUP	1	—		
	754V6384	CABLE, HORN TO TB. 157D AND TB. 186C, GROUP	1	—		
	755V6384	CABLE, PRESSURE CONTROL TO 4P GROUP	1	—		
	379V6384	CABLE, 5P 245 TO 3P, GROUP ...	1	—		
	410V6384	CABLE, 4P TO INSPECTION LAMP, GROUP	1	—		
	411V6384	CABLE, 4P TO INSPECTION LAMP, GROUP	1	—		
	412V6384	CABLE, 4P TO SWITCH, GROUP ...	1	—		
	413V6384	CABLE, 4P TO CABIN ROOF LAMP, GROUP	1	—		
	414V6384	CABLE, 4P TO CABIN ROOF LAMP, GROUP	1	—		
	416V6384	CABLE, 4P TO LAMP AT 7P, GROUP	1	—		
	421V6384	CABLE, 4P TO DE-ICING SWITCH AT 8P, GROUP	1	—		
	423V6384	CABLE, 4P TO 12P, GROUP ...	1	—		
	424V6384	CABLE, 4P TO PORT DIMMER SWITCH, GROUP	1	—		
	425V6384	CABLE, PORT DIMMER TO LAMP, GROUP	1	—		
	426V6384	CABLE, PORT DIMMER TO LAMP, GROUP	1	—		
	427V6384	CABLE, 12P TO PORT DIMMER, SWITCH, GROUP	1	—		
	428V6384	CABLE, 4P TO 12P, GROUP ...	1	—		
	429V6384	CABLE, 12P TO DIMMER SWITCH, GROUP	1	—		
	430V6384	CABLE, DIMMER SWITCH TO LAMP, GROUP	1	—		
	431V6384	CABLE, DIMMER SWITCH TO LAMP, GROUP	1	—		
	432V6384	CABLE, DIMMER SWITCH TO 12P, GROUP	1	—		
	434V6384	CABLE, STARBOARD DIMMER TO LAMP, GROUP	1	—		
	435V6384	CABLE, STARBOARD DIMMER TO LAMP, GROUP	1	—		
	465V6384	CABLE, 3P TO INDICATOR AT 12P, GROUP	1	—		
	466V6384	CABLE, 3P TO INDICATOR AT 12P, GROUP	1	—		
	468V6384	CABLE, 3P TO INDICATOR AT 12P, GROUP	1	—		
	513V6384	CABLE, 3P TO TB. 683, GROUP ...	1	—		
	514V6384	CABLE, 3P TO TB. 683, GROUP ...	1	—		

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		1	2	3	4			M.R.	
	515V6384	CABLE, TB. 683 TO TB. 686, GROUP ...				1	—		
	709V6384	CABLE, TB. 683 TO TB. 686, GROUP ...				1	—		
	714V6384	CABLE, TB. 1230 (3P) TO WARNING LAMP AT 12P, GROUP				1	—		
	715V6384	CABLE, TB. 1180 (3P) TO WARNING LAMP AT 12P, GROUP				1	—		
	722V6384	CABLE, 4P TO MICRO SWITCH, GROUP				1	—		
	6170V6384	CABLE, ALTITUDE SWITCH TO 4P, GROUP				1	—		
	758V6384	CABLE, DOOR SWITCH TO TORQUE SHAFT SWITCH, GROUP				1	—		
	760V6384	CABLE, RED TO GREEN WARNING LIGHTS, GROUP				1	—		
	761V6384	CABLE, 4P TO RED WARNING LIGHT, GROUP				1	—		
	766V6384	CABLE, BETWEEN LAMPS AT NAVIGATOR'S STATION, GROUP				1	—		
	795V6384	CABLE, CUT-OUT SWITCH (8P) TO CUT-OUT SWITCH (9P), GROUP				1	—		
	796V6384	CABLE, CUT-OUT SWITCH TO TB. 875, GROUP				1	—		
	810V6384	CABLE, TB. 147 (4P) TO EARTH, GROUP				1	—		
	863V6384	CABLE, No. 5 CONTROL PANEL TO No. 5 INVERTER, GROUP				1	—		
	827V6384	CABLE, TB. 678 TO TB. 182 (4P), GROUP				1	—		
	829V6384	CABLE, CONTROL UNIT TO SWITCH AT NAVIGATOR'S PANEL, GROUP				1	—		
	831V6384	CABLE, TB. 716 TO TB. 186 (4P), GROUP				1	—		
	832V6384	CABLE, TB. 716 TO TB. 182 (4P), GROUP				1	—		
	836V6384	CABLE, TB. 182 (4P) TO INDICATOR (12P), GROUP				1	—		
	837V6384	CABLE, TB. 186 (4P) TO INDICATOR (12P), GROUP				1	—		
	1257V6384	CABLE, F.P.B. 288 TO 11P, GROUP ...				1	—		
	887V6384	CABLE, 3P TO EMERGENCY AIR SWITCH, GROUP				1	—		
	901V6384	CABLE, TB. 172 (4P) TO TB. 687, GROUP				1	—		
	902V6384	CABLE, TB. 687 TO TB. 684, GROUP ...				1	—		
	922V6384	CABLE, 4P TO INDICATOR (12P), GROUP				1	—		

ELECTRICAL INSTALLATION
IN CREW'S NACELLE

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of St.	Plate and Illust'n No.
		1	2	3	4			M.R.	
	954V6384	CABLE, CONTROL BOX TB. TO 3P, GROUP				1	—		
	955V6384	CABLE, CONTROL BOX TB. TO 4P, GROUP				1	—		
	957V6384	CABLE, 3P TO 4P, GROUP				1	—		
	1259V6384	CABLE, 11P 420 TO 12P, GROUP... ..				1	—		
	5694V6384	CABLE, TIME DELAY UNIT TO 3P, GROUP (Mod. 456)				1	—		
	985V6384	CABLE, AT INVERTER STARTER PANEL, GROUP				1	—		
7093	1001V6384	CABLE, 11P 429 TO TB. 833, GROUP ...				1	—	C	
	1017V6384	CABLE, TB. 593 TO 3P, GROUP ...				1	—		
	1032V6384	CABLE, TB. 123 (3P) TO EARTH, GROUP				1	—		
	1033V6384	CABLE, TB. 124 (3P) TO EARTH, GROUP				1	—		
	1041V6384	CABLE, 3P TO DIMMER SWITCH (12P), GROUP				1	—		
	1042V6384	CABLE, LAMP TO DIMMER SWITCH (12P), GROUP				1	—		
	1059V6384	CABLE, LAMP (12P) TO TB. 123 (3P), GROUP				1	—		
	1077V6384	CABLE, 9P 471 TO R.P.B. 477, GROUP				1	—		
	1094V6384	CABLE, JETTISON SWITCH (8P) TO TB. 184 (4P), GROUP				1	—		
	1095V6384	CABLE, TB. 810 (8P) TO TB. 185 (4P), GROUP				1	—		
	1099V6384	CABLE, 9P 473 TO 4P, GROUP				1	—		
	1100V6384	CABLE, SELECTOR SWITCH TO TB. 177 (4P), GROUP				1	—		
	1101V6384	CABLE, 9P TO TB. 675 (4P), GROUP ...				1	—		
	1102V6384	CABLE, SPACING UNIT (9P) TO 4P, GROUP				1	—		
	1103V6384	CABLE, SPACING UNIT (9P) TO 11P 433, GROUP				1	—		
	1104V6384	CABLE, R.P.B. 166 TO 11P 432, GROUP				1	—		
	1109V6384	CABLE, TB. 167 (4P) TO EARTH, GROUP				1	—		
	1122V6384	CABLE, CONTROL UNIT TO PORT LAMP, GROUP				1	—		
	1124V6384	CABLE, CONTROL UNIT TO CENTRE LAMP, GROUP				1	—		

**ELECTRICAL INSTALLATION
IN CREW'S NACELLE**

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of St.	Plate and Illust'n No.
		1	2	3	4			M.R.	
	1126V6384	CABLE, CONTROL UNIT TO CENTRE LAMP, GROUP				1	—		
	1127V6384	CABLE, CONTROL UNIT TO STARBOARD LAMP, GROUP				1	—		
	1145V6384	CABLE, TB. 119 (3P) TO TB. 168 (4P), GROUP				1	—		
	1164V6384	CABLE, SWITCH UNIT (5P) TO TB. 766, GROUP				1	—		
	1181V6384	CABLE, TB. 175 TO RELAY 270, GROUP				1	—		
	1182V6384	CABLE, RELAY 270 TO EARTH, GROUP				1	—		
	1184V6384	CABLE, RELAY 270 TO TB. 759, GROUP				1	—		
	1253V6384	CABLE, 11P 442 TO 12P, GROUP ...				1	—		
	1254V6384	CABLE, 11P 439 TO 12P, GROUP ...				1	—		
	1255V6384	CABLE, 11P TO EARTH, GROUP ...				1	—		
	1296V6384	CABLE, 19CP PL. 3 TO 153 INVERTER PL. 1, GROUP				1	—		
	1297V6384	CABLE, 153 INVERTER PL. 2 TO 25CP PL. 1, GROUP				1	—		
	1298V6384	CABLE, 153 INVERTER + ^{VE} TO STORAGE PANEL No. 2, GROUP				1	—		
	1304V6384	CABLE, NAVIGATORS' SWITCH PANEL TO CONTROL, GROUP				1	—		
	1306V6384	CABLE, TYPE 12CP + ^{VE} TO No. 2 CONTROL, GROUP				1	—		
	1266V6384	CABLE, TB. 786 TO STARBOARD SWITCH (12P), GROUP				1	—		
	1272V6384	CABLE, STARBOARD SWITCH TO SCANNER ROTARY SWITCH, GROUP				1	—		
	1273V6384	CABLE, 3P TO SUPPRESSOR O.2 AND B.4, GROUP				1	—		
	1274V6384	CABLE, No. 3 INVERTER TO 19P, GRP.				1	—		
	1284V6384	CABLE, WINDSCREEN MOTOR TO SUPPRESSOR AND EARTH, GROUP				1	—		
	1282V6384	CABLE, B.4 SUPPRESSOR TO 11P, GRP.				1	—		
	1286V6384	CABLE, WINDSCREEN MOTOR TO SUPPRESSOR AND EARTH, GROUP				1	—		
9468	1293V6384	CABLE, RECTIFIER UNIT (1) TO CONTROL PANEL (1), GROUP				1	—	B	
	1294V6384	CABLE, RECTIFIER UNIT (2) TO CONTROL PANEL (2), GROUP				1	—		
	1299V6384	CABLE, STARTER PANEL TO RELAY 257, GROUP				1	—		
	1300V6384	CABLE, CONTROL PANEL, TYPE 25 (2) TO 11P 411, GROUP				1	—		
	1301V6384	CABLE, RELAY 257 TO "ON-OFF" SWITCH, GROUP				1	—		

**ELECTRICAL INSTALLATION
IN CREW'S NACELLE**

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of St.	Plate and Illust'n No.
		1	2	3	4			M.R.	
	1302V6384	CABLE, RELAY 257 TO EARTH, GROUP				1	—		
	1310V6384	CABLE, INVERTER SWITCH TO STOP SWITCH, GROUP				1	—		
	1313V6384	CABLE, AT STARBOARD SWITCH ON NAVIGATOR'S SWITCH PANEL, GRP.				1	—		
	1315V6384	CABLE, 11P 410 TO AMPLIFIER, GROUP				1	—		
	1320V6384	CABLE, J.B. TO 3P AND EARTH, GRP.				1	—		
	1349V6384	CABLE, AMPLIFIER TO GYRO UNIT, GROUP				1	—		
	1393V6384	CABLE, AMPLIFIER TO J.B., GROUP				1	—		
	1394V6384	CABLE, AMPLIFIER TO J.B., GROUP				1	—		
	1395V6384	CABLE, MASTER INDICATOR TO G.5 SUPPRESSOR, GROUP				1	—		
	1396V6384	CABLE, G.5 SUPPRESSOR TO J.B., GROUP				1	—		
	1430V6384	CABLE, STARTER PANEL TO RELAY 257, GROUP				1	—		
	1468V6384	CABLE, RELAY (3P) TO TB. 169 (4P), GROUP				1	—		
	1495V6384	CABLE, N.B.C. CALCULATOR TO R.P.B. 131, GROUP				1	—		
	1504V6384	CABLE, AT STABILISER SWITCH ON 12P, GROUP				1	—		
	1531V6384	CABLE, HORN SWITCH TO 4P, GROUP				1	—		
	1542V6384	CABLE, RECTIFIER TO CONTROL PANEL, TYPE 25, GROUP				1	—		
	1626V6384	CABLE, R.P.B. 138 TO TB. 836 AND TB. 837, GROUP				1	—		
	2212V6384	CABLE, ENTRANCE DOOR TO EMERGENCY DOOR SWITCH, GROUP				1	—		
	2537V6384	CABLE, 3P TO CRASH SWITCH PANEL, GROUP				1	—		
	3357V6384	CABLE, No. 4 INVERTER TO U. 2004 STARTER PANEL, GROUP				1	—		
	5216V6384	CABLE, 11P TO SWITCH AT 12P, GRP.				1	—		
	1567V6384	CABLE, 11P 438 TO RELAY 270, GROUP				1	—		
	1569V6384	CABLE, HEATER TO EARTH, GROUP				1	—		
	5215V6384	CABLE, CONTROL UNIT TO 11P, GRP. (Mod. 45)				1	—		
	1612V6384	CABLE, CONTROL UNIT TO SWITCH ON NAVIGATOR'S PANEL, GROUP				1	—		
	1615V6384	CABLE, CONTROL UNIT TO TB. 833, GROUP				1	—		
	1631V6384	CABLE, RELAY 271 TO EARTH, GROUP				1	—		

**ELECTRICAL INSTALLATION
IN CREW'S NACELLE**

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of	Plate and Illust'n No.
		1	2	3	4			St. M.R.	
	1696V6384	CABLE, R.P.B. 153 TO 7P 298 AND 4P, GROUP				1	—		
	1699V6384	CABLE, SENSING ELEMENT TO 4P, GROUP				1	—		
	1701V6384	CABLE, 4P TO 11P, GROUP				1	—		
	1706V6384	CABLE, 7P TO 4P, GROUP				1	—		
	1745V6384	CABLE, AMPLIFIER TO 11P, GROUP				1	—		
	1785V6384	CABLE, DOOR SWITCH TO TB. 210 (13P), GROUP				1	—		
	1786V6384	CABLE, ACTUATOR TO 13P, GROUP				1	—		
	1787V6384	CABLE, No. 8 RELAY (3P) TO MICRO-SWITCH (1P), GROUP				1	—		
	1788V6384	CABLE, RAM AIR TRANSMITTER TO TB. 699, GROUP				1	—		
	1795V6384	CABLE, TB. 687 TO TB. 683, GROUP ...				1	—		
	1799V6384	CABLE, CONTROL PANEL, TYPE 19 TO No. 4 INVERTER, GROUP				1	—		
	1800V6384	CABLE, No. 4 INVERTER TO 11P 437, GROUP				1	—		
	1801V6384	CABLE, No. 4 INVERTER TO EARTH, GROUP				1	—		
	1802V6384	CABLE, No. 4 INVERTER TO STARTER PANEL, GROUP				1	—		
	1803V6384	CABLE, AT No. 4 INVERTER, GROUP				1	—		
	1804V6384	CABLE, STARTER PANEL TO RELAY 386, GROUP				1	—		
	1805V6384	CABLE, STARTER PANEL TO EARTH, GROUP				1	—		
	1806V6384	CABLE, RELAY 386 TO EARTH, GROUP				1	—		
	1807V6384	CABLE, RECTIFIER UNIT (1) TO CONTROL PANEL (1), GROUP				1	—		
	1808V6384	CABLE, RECTIFIER UNIT (2) TO CONTROL PANEL (2), GROUP				1	—		
	1809V6384	CABLE, RELAY 386 TO No. 4 INVERTER SWITCH, GROUP				1	—		
	1824V6384	CABLE, TB. 855 TO CRASH SWITCHES 2, 3, 4 AND 5, GROUP				1	—		
	3358V6384	CABLE, No. 3 INVERTER TO U. 2004 STARTER PANEL, GROUP				1	—		
	3371V6384	CABLE, RELAY 670-8 TO RELAY 145-6, GROUP				1	—		
	3372V6384	CABLE, RELAY 672-8 TO RELAY 150-6, GROUP				1	—		

**ELECTRICAL INSTALLATION
IN CREW'S NACELLE**

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of St.	Plate and Illust'n No.
		1	2	3	4			M.R.	
	1827V6384	CABLE, 11P 418 TO R.P.B. 117, GROUP				1	—		
	1829V6384	CABLE, 11P 419 TO R.P.B. 128, GROUP				1	—		
	1831V6384	CABLE, 11P 417 TO R.P.B. 114, GROUP				1	—		
	1833V6384	CABLE, LAMP SWITCH TO TB. 149 (4P), GROUP				1	—		
	1869V6384	CABLE, 11P TO WINDOW LAUNCH- ING SWITCH, GROUP				1	—		
	1870V6384	CABLE, SUPPRESSOR TO 11P, GROUP				1	—		
	1879V6384	CABLE, SUPPRESSOR TO 11P, GROUP				1	—		
	1880V6384	CABLE, 11P TO INDICATOR AT NAVI- GATOR'S PANEL, GROUP				1	—		
	3401V6384	CABLE, TRIM INDICATOR TO 1P BRACKET, GROUP				1	—		
	3402V6384	CABLE, 1P BRACKET TO 39J, GROUP ...				1	—		
	3403V6384	CABLE, 1P BRACKET TO EARTH, GRP.				1	—		
	3410V6384	CABLE, VOLTMETER TO FREQUENCY METER, GROUP				1	—		
	3411V6384	CABLE, DOLL'S EYE 2 TO STANDBY- STOP-NORMAL SWITCH 1, GROUP				1	—		
	6017V6384	CABLE, R.P.B. 139 TO 3P, 11P, RESET SWITCH AND FOOT MOTOR, ALSO F.F. MOTOR TO RESET SWITCH, GROUP (Mod. 621)				1	—		
	1922V6384	CABLE, STARBOARD CONTROL No. 1 TO R.P.B. 516, GROUP				1	—		
	1923V6384	CABLE, STARBOARD CONTROL No. 2 TO R.P.B. 515, GROUP				1	—		
	1924V6384	CABLE, PORT CONTROL No. 2 TO R.P.B. 514, GROUP				1	—		
	1925V6384	CABLE, PORT CONTROL No. 1 TO R.P.B. 513, GROUP				1	—		
	1934V6384	CABLE, CONTROL UNIT TO SUP- PRESSOR, GROUP				1	—		
	1935V6384	CABLE, CONTROL UNIT TO SUP- PRESSOR, GROUP				1	—		
	1941V6384	CABLE, TB. 175 (4P) TO RELAY 270, GROUP				1	—		
	1952V6384	CABLE, 3P TO SWITCHES AT 12P, GROUP				1	—		
	1953V6384	CABLE, H2S SWITCH (12P) TO SUP- PRESSOR AND TB. 786 TO SUPPRESSOR, GROUP				1	—		

**ELECTRICAL INSTALLATION
IN CREW'S NACELLE**

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of St.	Plate and Illust'n No.
		1	2	3	4			M.R.	
	1954V6384	CABLE, 11P 557 TO SUPPRESSOR (12P), GROUP				1	—		
	1955V6384	CABLE, NEON LAMP TO RESISTOR ON 12P, GROUP				1	—		
	1956V6384	CABLE, NEON LAMP TO RESISTOR ON 12P, GROUP				1	—		
	1957V6384	CABLE, TB. 174 (4P) TO LAMP ON NAVIGATOR'S TABLE, GROUP				1	—		
	1958V6384	CABLE, TB. 149 (4P) TO SWITCH, GRP.				1	—		
	1959V6384	CABLE, TB. 147 (4P) TO STARBOARD SEXTANT LAMP, GROUP				1	—		
	1960V6384	CABLE, SWITCH ON NAVIGATOR'S PANEL TO ENTRANCE DOOR SWITCH, GROUP				1	—		
	1961V6384	CABLE, SWITCH ON NAVIGATOR'S PANEL TO LAMP ON TABLE, GROUP				1	—		
	1962V6384	CABLE, SWITCH TO LAMP AT STARBOARD SEXTANT, GROUP				1	—		
	1963V6384	CABLE, BETWEEN SWITCHES AT NAVIGATOR'S PANEL, GROUP				1	—		
	1964V6384	CABLE, 4P TO SWITCH AT STARBOARD SEXTANT, GROUP				1	—		
	1965V6384	CABLE, TB. 124 (3P) TO PORT SEXTANT LAMP, GROUP				1	—		
	1966V6384	CABLE, 3P TO PORT SEXTANT SWITCH, GROUP				1	—		
	1967V6384	CABLE, SWITCH TO LAMP AT PORT SEXTANT, GROUP				1	—		
	1983V6384	CABLE, 4P TO DIMMER SWITCH AT NAVIGATOR'S PANEL, GROUP				1	—		
	1984V6384	CABLE, 4P TO DIMMER SWITCH, GRP.				1	—		
	1985V6384	CABLE, DIMMER SWITCH TO LAMP, GROUP				1	—		
	2060V6384	CABLE, TB. 133 (3P) TO TB. 168 (4P), GROUP				1	—		
	2118V6384	CABLE, PORT TO STARBOARD RESISTOR UNITS, GROUP				1	—		
	2119V6384	CABLE, PORT RESISTOR UNIT TO 3P AND SUPPRESSOR UNIT, GROUP				1	—		
	3496V6384	CABLE, E.C.M. TEMPERATURE INDICATOR TO 11P, GROUP				1	—		
	3497V6384	CABLE, E.C.M. TEMPERATURE INDICATOR TO EARTH, GROUP				1	—		

**ELECTRICAL INSTALLATION
IN CREW'S NACELLE**

Ref. No.	Part No.	Description				No. off	Mati. Spec.	Cl. of St.	Plate and Illust'n No.
		1	2	3	4			M.R.	
	2120V6384	CABLE, STARBOARD RESISTOR UNIT TO TB. 595, SUPPRESSOR AND EARTH, GROUP				1	—		
	2125V6384	CABLE, TB. 137 (3P) TO EARTH, GROUP				1	—		
	2128V6384	CABLE, TB. 137 (3P) TO EARTH, GROUP				1	—		
	2130V6384	CABLE, TB. 833 TO TB. 757, GROUP ...				1	—		
	2162V6384	CABLE, TOP TO BOTTOM HEATER AT R.P.B., GROUP				1	—		
	2163V6384	CABLE, 11P TO PERISCOPE SWITCH, GROUP				1	—		
	2196V6384	CABLE, TB. 164 (4P) TO EARTH, GROUP				1	—		
	2197V6384	CABLE, FLASHER UNIT TO 4P, GROUP				1	—		
	2207V6384	CABLE, P.A. UNIT TO MOTOR, GROUP				1	—		
	2208V6384	CABLE, AMPLIFIER TO P.A. UNIT, GROUP				1	—		
	2209V6384	CABLE, AMPLIFIER TO SLAVE RELAY UNIT, GROUP				1	—		
	2230V6384	CABLE, 16P TO TB. 1112 (22P), GROUP				1	—		
	2231V6384	CABLE, TRIMMER SWITCH AT 5P TO 4P AND RELAYS 474, 475 AND 476, GRP.				1	—		
	2232V6384	CABLE, RELAY 474 TO 4P, GROUP ...				1	—		
	2233V6384	CABLE, RELAY 475 TO TB. 174 (4P), GROUP				1	—		
	2234V6384	CABLE, RELAY 476 TO TB.S (4P), GROUP				1	—		
	2235V6384	CABLE, RELAY 474 TO RELAY 475, GROUP				1	—		
	2236V6384	CABLE, RELAY 475 TO RELAY 476, GROUP				1	—		
	2237V6384	CABLE, RELAY 476 TO EARTH, GROUP				1	—		
	2239V6384	CABLE, R.P.B. 711 TO 32J, GROUP ...				1	—		
	2241V6384	CABLE, RELAY 523 TO TB. 176 AND EARTH, GROUP				1	—		
	2245V6384	CABLE, 32J TO RELAY 523, GROUP ...				1	—		
	2248V6384	CABLE, 7P 676 TO 4P, GROUP ...				1	—		
	2252V6384	CABLE, 3P TO MAN-AUTO SWITCH, GROUP				1	—		
	2259V6384	CABLE, R.P.B. 633 TO MACH. METER, GROUP				1	—		
	2378V6384	CABLE, R.P.B. 107 TO 3P AND 4P, GRP.				1	—		
	2381V6384	CABLE, R.P.B. 113 TO 3P AND 4P, GRP.				1	—		

ELECTRICAL INSTALLATION
IN CREW'S NACELLE

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of St.	Plate and Illust'n No.
		1	2	3	4			M.R.	
	2384V6384	CABLE, R.P.B. 137 TO 3P AND 4P, GRP.				1	—		
	2387V6384	CABLE, R.P.B. 162 TO 3P AND 4P, GRP.				1	—		
	2408V6384	CABLE, TB. 685 TO TB. 688, GROUP ...				1	—		
	2409V6384	CABLE, TB. 688 TO TB. 401 (4P), GROUP				1	—		
	2410V6384	CABLE, TB. 686 TO TB. 180 (4P), GROUP				1	—		
	2416V6384	CABLE, 4P TO R.P.B. 126, GROUP ...				1	—		
	2459V6384	CABLE, 32J TO RELAY 523, GROUP ...				1	—		
	2461V6384	CABLE, 32J TO SWITCH, GROUP ...				1	—		
	2462V6384	CABLE, 32J TO 1st PILOT'S SWITCH, GROUP				1	—		
	2477V6384	CABLE, OSCILLATOR SWITCH TO ALTITUDE SWITCH, GROUP				1	—		
	2478V6384	CABLE, RADIO ALTIMETER, GROUP				1	—		
	2479V6384	CABLE, RADIO ALTIMETER, GROUP				1	—		
	2484V6384	CABLE, PILOT'S PANEL, PORT, TO FLIGHT COMPUTOR, GROUP				1	—		
	2485V6384	CABLE, FLIGHT COMPUTOR TO J.B., GROUP				1	—		
	2486V6384	CABLE, 34J 787 TO FLIGHT COMPUTOR, GROUP				1	—		
	2487V6384	CABLE, J.B. TO PILOT'S PANEL, PLUG BREAK 237, GROUP				1	—		
	2488V6384	CABLE, J.B. TO PILOT'S PANEL, PORT, GROUP				1	—		
	2489V6384	CABLE, J.B. TO PILOT'S PANEL, STARBOARD, GROUP				1	—		
	2490V6384	CABLE, PLUG BREAK 609 TO FLIGHT COMPUTOR, GROUP				1	—		
	2491V6384	CABLE, FLIGHT COMPUTOR TO 11P, GROUP				1	—		
	2492V6384	CABLE, J.B. TO 11P 428, GROUP ...				1	—		
	2493V6384	CABLE, TO FLIGHT COMPUTOR, GROUP				1	—		
	2494V6384	CABLE, 34J 786 TO CONTROL UNIT, GROUP				1	—		
9083	2495V6384	CABLE, I.L.S. JUNCTION BOX TO 34J 785, GROUP				1	—	B	

ELECTRICAL INSTALLATION
IN CREW'S NACELLE

Ref. No.	Part No.	Description	No. off	Matl. Spec.	Cl. of St.	Plate and Illust'n No.
					M.R.	
		1 2 3 4				
	2527V6384	CABLE, 3P TO TB. 403 (4P), GROUP ...	1	—		
	3508V6384	CABLE, R.P.B. 101 TO A.V.S.U.-R, GRP.	1	—		
	3509V6384	CABLE, M.A.S. INDICATOR TO A.V.S.U.-L, GROUP	1	—		
	3510V6384	CABLE, M.A.S. INDICATOR TO A.V.S.U.-R, GROUP	1	—		
	3512V6384	CABLE, TB. 875 TO A.V.S.U. SWITCH, GROUP	1	—		
	3513V6384	CABLE, A.V.S.U. SWITCH TO LAMP, GROUP	1	—		
	3529V6384	CABLE, NAVIGATOR STATION, AMPLIFIER, SK. 7 TO 12P, GROUP	1	—		
	3541V6384	CABLE, GP-1009 TO R.P.B. 1010, 3P, 4P AND EARTH, GROUP	1	—		
	2538V6384	CABLE, No. 1 CRASH SWITCH TO EARTH, GROUP	1	—		
	2540V6384	CABLE, No. 5 INVERTER TO FUSE AND EARTH, GROUP	1	—		
	2541V6384	CABLE, FUSE TO RELAY 532, GROUP	1	—		
	2542V6384	CABLE, FUSE TO RELAY 532, GROUP	1	—		
	2543V6384	CABLE, RELAY 532 TO EARTH, GROUP	1	—		
	2544V6384	CABLE, RELAY 532 TO G.S. EQUIPMENT SWITCH ON NAVIGATOR'S PANEL, GROUP	1	—		
	2545V6384	CABLE, No. 5 INVERTER SWITCH TO G.S. EQUIPMENT SWITCH, GROUP	1	—		
	2546V6384	CABLE, AT RELAY 532, GROUP ...	1	—		
	2571V6384	CABLE, R.P.B. 120 TO 1P AND 3P, GRP.	1	—		
	2575V6384	CABLE, R.P.B. 689 TO INDICATORS No. 1, AT I.P., GROUP	1	—		
	2585V6384	CABLE, RELAY 280 TO RESISTOR, GRP.	1	—		
	2586V6384	CABLE, RESISTOR TO EARTH, GROUP	1	—		
	2587V6384	CABLE, AT RELAY 280, GROUP ...	1	—		
	2588V6384	CABLE, RELAY 280 TO TB. 775 (11P), GROUP	1	—		
	2589V6384	CABLE, RELAY 280 TO 11P, GROUP ...	1	—		
	2590V6384	CABLE, No. 1 J.B. TO No. 2 J.B., GROUP	1	—		
	2591V6384	CABLE, TB. 104 (3P) TO RELAY 538, GROUP	1	—		
	2592V6384	CABLE, RELAY 538 TO RELAY 280, GROUP	1	—		
	2593V6384	CABLE, RELAY 538 TO SWITCH ON NAVIGATOR'S SWITCH PANEL, GRP.	1	—		
	2594V6384	CABLE, RELAY 538 TO EARTH, GROUP	1	—		
	2608V6384	CABLE, A.M.U. TO SUPPRESSOR, GROUP	1	—		

**ELECTRICAL INSTALLATION
IN CREW'S NACELLE**

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of St.	Plate and Illust'n No.
		1	2	3	4			M.R.	
	2609V6384	CABLE, A.M.U. TO SUPPRESSOR, GROUP				1	—		
	2614V6384	CABLE, 9P 807 TO R.P.B. 806, 4P, 9P, AND EARTH, GROUP				1	—		
	2616V6384	CABLE, 9P 791 TO CONTROLS T.18, T.19 & T.35; T.35 TO R.P.B. 788 & EARTH; T.19 TO R.P.B. 789 & EARTH; T.18 TO R.P.B. 790 & EARTH, GROUP				1	—		
	2617V6384	CABLE, 9P 804 TO R.P.B. 805, GROUP				1	—		
	5849V6384	CABLE, R.P.B. 803 TO E.Y. CONTROL AND LOAD, GROUP (Mod. 615)				1	—		
	2619V6384	CABLE, 9P 802 TO R.P.B. 801 AND R.P.B. 824, GROUP				1	—		
	2620V6384	CABLE, 9P 800 TO R.P.B. 799, GROUP				1	—		
	2621V6384	CABLE, 9P 798 TO R.P.B. 797, GROUP				1	—		
	2622V6384	CABLE, 9P 795 TO R.P.B. 796, GROUP				1	—		
	2623V6384	CABLE, 9P 808 TO R.P.B. 809, GROUP				1	—		
	2624V6384	CABLE, 9P 810 TO 11P, GROUP ...				1	—		
	2625V6384	CABLE, 9P 811 TO 11P, GROUP ...				1	—		
	2633V6384	CABLE, TB. 675 (9P) TO EARTH, GROUP				1	—		
	2662V6384	CABLE, RELAY 13 (3P) TO TB.s 169 AND 178 (4P), GROUP				1	—		
	2664V6384	CABLE, TORQUE SHAFT SWITCH TO DOOR, SWITCH, GROUP				1	—		
	2672V6384	CABLE, GOVERNOR SWITCH (3) TO (6), GROUP				1	—		
	2756V6384	CABLE, TB. 675 TO RELAY 548, GROUP				1	—		
	2757V6384	CABLE, AT RELAY 548, GROUP ...				1	—		
	2758V6384	CABLE, RELAY 548 TO 4P, GROUP ...				1	—		
	2807V6384	CABLE, 2nd PILOT'S OXYGEN REGULATOR TO 4P, GROUP				1	—		
	2808V6384	CABLE, 8P TO 4P, GROUP ...				1	—		
	5019V6384	CABLE, No. 12 G/B 2 TO CONTROL 1, GROUP				1	—		
	5020V6384	CABLE, No. 163, RELAY 2 AND 3 TO CONTROL 3 AND 4, GROUP				1	—		
	5022V6384	CABLE, TB. 776D TO CONTROL 7, GRP.				1	—		
	5034V6384	CABLE, R.P.B. 134 UNDER NAVIGATORS' FLOOR RELAY 257-1, GROUP				1	—		
	5036V6384	CABLE, TB. 684D TO TB. 853A, GROUP				1	—		

**ELECTRICAL INSTALLATION
IN CREW'S NACELLE**

Ref. No.	Part No.	Description				No. off	Mati. Spec.	Cl. of	Plate and Illust'n No.
		1	2	3	4			St. M.R.	
	2809V6384	CABLE, SEXTANT R.P. TO 4P, GROUP				1	—		
	2810V6384	CABLE, 1st PILOT'S OXYGEN REGULATOR (6P) TO 3P, GROUP				1	—		
	2811V6384	CABLE, 4P TO 12P, GROUP				1	—		
	2812V6384	CABLE, 3P TO 12P, GROUP				1	—		
	2813V6384	CABLE, 3P TO 12P, GROUP				1	—		
	2814V6384	CABLE, 2nd PILOT'S OXYGEN REGULATOR (7P) TO EARTH, GROUP				1	—		
	2815V6384	CABLE, 3P TO EARTH, GROUP ...				1	—		
	2816V6384	CABLE, SEXTANT R.P. TO EARTH, GROUP				1	—		
	2817V6384	CABLE, 1st PILOT'S OXYGEN REGULATOR (6P) TO EARTH, GROUP				1	—		
	2818V6384	CABLE, 12P TO EARTH, GROUP ...				1	—		
	2819V6384	CABLE, 12P TO EARTH, GROUP ...				1	—		
	2820V6384	CABLE, 12P TO EARTH, GROUP ...				1	—		
	2823V6384	CABLE, TB. 168 (4P) TO 9P, GROUP				1	—		
	2824V6384	CABLE, TB.s 185 AND 187 (4P) TO 9P, GROUP				1	—		
	2825V6384	CABLE, N.B.C. TO TB. 1858 (4P), GROUP				1	—		
	2826V6384	CABLE, RED N.B.C. INDICATOR LAMP TO EARTH, GROUP				1	—		
	2846V6384	CABLE, 3P TO EARTH, GROUP ...				1	—		
	2970V6384	CABLE, 4P TO JET PIPE TEMPERATURE LIMIT SWITCH, GROUP				1	—		
	2973V6384	CABLE, AT JET PIPE TEMPERATURE LIMIT SWITCH (1) TO (4), GROUP				1	—		
	2976V6384	CABLE, JET PIPE TEMPERATURE LIMIT SWITCH R.P.M. GOVERNOR SWITCH, GROUP				1	—		
	2997V6384	CABLE, INBOARD GROUND TEST SWITCH (3P) TO EARTH, GROUP				1	—		
	2998V6384	CABLE, OUTBOARD GROUND TEST SWITCH (3P) TO EARTH, GROUP				1	—		
	3018V6384	CABLE, 3P TO H2S AIR VALVE SWITCH, GROUP				1	—		

ELECTRICAL INSTALLATION
IN CREW'S NACELLE

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of St.	Plate and Illust'n No.
		1	2	3	4			M.R.	
	3019V6384	CABLE, R.P.B. 556 TO H2S AIR VALVE SWITCH, GROUP				1	—		
	3045V6384	CABLE, TBs. 183 AND 403 (3P) TO RELAY 12 (4P), GROUP				1	—		
9174	3047V6384	CABLE, SWITCH UNIT TO REMOTE J.B., GROUP				1	—	B	
9175	3048V6384	CABLE, AMPLIFIER TO REMOTE J.B., GROUP				1	—	B	
	SMITH'S EAP1371/4A	CABLE, AMPLIFIER TO ROLL ERROR CUT-OUT (3049V6384), GROUP				1	—		
	SMITH'S EAP1371/2	CABLE, AMPLIFIER TO ROLL ERROR CUT-OUT (3050V6384), GROUP				1	—		
	SMITH'S EAP1371/15A	CABLE, AMPLIFIER TO ROLL ERROR CUT-OUT (3051V6384), GROUP				1	—		
	SMITH'S EAP1371/4B	CABLE, GYRO UNIT TO ROLL ERROR CUT-OUT (3052V6384), GROUP				1	—		
	SMITH'S EAP1371/15B	CABLE, CONDENSER UNIT TO ROLL ERROR CUT-OUT (3053V6384), GROUP				1	—		
	3079V6384	CABLE, 3P TO INDICATOR ON EXPLOSION SUPPRESSION INDICATOR PANEL, GROUP				1	—		
	3080V6384	CABLE, PORT AND STARBOARD INDICATORS ON EXPLOSION SUPPRESSION AND INDICATOR PANEL TO EARTH, GROUP				1	—		
	3056V6384	CABLE, 39J TO 3P, GROUP				1	—		
	3057V6384	CABLE, 39J TO 4P, GROUP				1	—		
	3106V6384	CABLE, TB. 1217 TO EARTH, GROUP				1	—		
	3107V6384	CABLE, TB. 1217 TO DIMMER SWITCH, GROUP				1	—		
	3108V6384	CABLE, TB. 1217 TO DIMMER SWITCH, GROUP				1	—		
	5139V6384	CABLE, R.P.B. 125 TO 11P 413, GROUP				1	—		
	5162V6384	CABLE, FORWARD 10 CARRIER TO RELAY 335 AND EARTH, GROUP				1	—		
	3109V6384	CABLE, ENTRANCE DOOR VALVE TO TB. 113 (3P) AND EARTH, GROUP (Mod. 623)				1	—		

ELECTRICAL INSTALLATION
IN CREW'S NACELLE

Ref. No.	Part No.	Description	No. off	Matl. Spec.	Cl. of St.	Plate and Illust'n No.
					M.R.	
		1 2 3 4				
	3110V6384	CABLE, R.P.B. 933 TO GENERATOR AND BATTERY AMMETERS, GROUP (Mod. 621)	1	—		
	3111V6384	CABLE, R.P.B. 934 TO ROTARY AND BATTERY AMMETERS, GROUP (Mod. 621)	1	—		
	3112V6384	CABLE, R.P.B. 933 TO 70P 947 AND TBs. 504 AND 505, GROUP (Mod. 621)	1	—		
	3113V6384	CABLE, R.P.B. 934 TO TB. AND FUSES IN NOSEWHEEL BAY AND TB. 505 ON FRONT SPAR, GROUP (Mod. 621) (Pre-Mod. 1044)	1	—		
	3121V6384	CABLE, 67P 939 TO TB. 505 ON FRONT SPAR, GROUP (Mod. 621)	1	—		
	5926V6384	CABLE, R.P.B. 123 TO 10P, CRASH SWITCH PANEL AND RELAY 386, GROUP (Mod. 697)	1	—		
	5916V6384	CABLE, R.P.B. 159 TO 4P, TORQUE SHAFT SWITCH AND DOOR INDICATOR, GROUP	1	—		
	5983V6384	CABLE, R.P.B. 102 TO 18P, 19P, 26P AND 1J, GROUP	1	—		
	6009V6384	CABLE, R.P.B. 635 TO PILOT'S PANEL PLUG 617 AND 3P, GROUP (Mod. 696)	1	—		
	6177V6384	CABLE, 67P 939 TO TB. 505, GROUP (Mod. 1044)	1	—		
	5217V6384	CABLE, R.P.B. 134, CREWS STATION TO RELAY 257-1, GROUP	1	—		
	5356V6384	CABLE, R.P.B. 110 TO 16P, 30P AND No. 1 ENGINE PLUG 254, GROUP	1	—		
	5494V6384	CABLE, R.P.B. 110 TO 3P, GROUP	1	—		
	5510V6384	CABLE, CABIN EQUIPMENT RELAY 270 TO CABIN EQUIPMENT HEATER DUCT, GROUP	1	—		
	5856V6384	CABLE, 6P 266 TO 4P, 3P AND EARTH, GROUP	1	—		

ELECTRICAL INSTALLATION
IN CREW'S NACELLE

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of St.	Plate and Illust'n No.
		1	2	3	4			M.R.	
	5018V6384	CABLE, RELAY 278 TO EARTH, GROUP				1	—		
	5021V6384	CABLE, STARTER PANEL TO EARTH, GROUP				1	—		
	5024V6384	CABLE, R.P.B. 116 TO RELAYS 271, 278 AND 279, GROUP				1	—		
	5045V6384	CABLE, DIMMER SWITCH TO STARBOARD DIMMER SWITCH, GROUP				1	—		
	5046V6384	CABLE, DIMMER SWITCH TO STARBOARD DIMMER SWITCH, GROUP				1	—		
	5051V6384	CABLE, 3P TO TB. 686, GROUP				1	—		
	5058V6384	CABLE, TORQUE SHAFT SWITCH TO RED WARNING LIGHT AND DOOR SWITCH TO GREEN WARNING LIGHT, GROUP				1	—		
	5059V6384	CABLE, 4P TO DECOMPRESSION WARNING LIGHT, GROUP				1	—		
	5060V6384	CABLE, 4P TO DECOMPRESSION WARNING LIGHT, GROUP				1	—		
	5061V6384	CABLE, LAMP TO LAMP AT NAVIGATOR'S PANEL, GROUP				1	—		
	5062V6384	CABLE, 4P TO No. 4 CONTENTS INDICATOR, GROUP				1	—		
	5063V6384	CABLE, 4P TO No. 3 CONTENTS INDICATOR, GROUP				1	—		
	5064V6384	CABLE, 4P TO No. 4 CONTENTS INDICATOR, GROUP				1	—		
	5065V6384	CABLE, 4P TO No. 3 CONTENTS INDICATOR, GROUP				1	—		
	5068V6384	CABLE, 4P TO INDICATOR AT 12P, GROUP				1	—		
	5071V6384	CABLE, R.P.B. 287 TO RELAYS 278 AND 279, GROUP				1	—		
	5857V6384	CABLE, 6P 265 TO 3P, GROUP				1	—		
	5927V6384	CABLE, R.P.B. 310 TO 10P 509 CRASH SWITCH PANEL, 10P, GROUP				1	—		
	6010V6384	CABLE, R.P.B. 635 TO 56P, GROUP				1	—		
	6013V6384	CABLE, 1P 299 TO 3P, GROUP				1	—		
	6014V6384	CABLE, 1P 230 TO 3P, GROUP				1	—		

**ELECTRICAL INSTALLATION
IN CREW'S NACELLE**

Ref. No.	Part No.	Description				No. off	Mati. Spec.	Cl. of St.	Plate and Illust'n No.
		1	2	3	4			M.R.	
	5095V6384	CABLE, TB. 101 (3P) TO TBs. 593 AND 677, GROUP				1	—		
	5116V6384	CABLE, R.P.B. 107 TO 1P 229 AND 3P, ALSO 3P TO 1P 229, GROUP				1	—		
	5140V6384	CABLE, R.P.B. 167 TO 11P 437, GROUP				1	—		
	5156V6384	CABLE, EQUIPMENT TO TB. 176 (4P), GROUP				1	—		
	5157V6384	CABLE, EQUIPMENT TO TB. 181 (4P), GROUP				1	—		
	5158V6384	CABLE, EQUIPMENT TO TB. 181 (4P), GROUP				1	—		
	5184V6384	CABLE, TYPE 19, CONTROL PANEL TO No. 5 INVERTER, GROUP				1	—		
	5189V6384	CABLE, 11P 416 TO SUPPRESSORS O2 AND B4, GROUP				1	—		
	5201V6384	CABLE, 11P 420 TO INDICATOR PANEL (12P), GROUP				1	—		
	5202V6384	CABLE, No. 4 INVERTER TO EARTH, GROUP				1	—		
	5206V6384	CABLE, RELAY 279 TO RELAY 278, GROUP				1	—		
	6083V6384	CABLE, 7P 299 TO 4P, GROUP				1	—		
	6112V6384	CABLE, 7P 612 TO 4P AND EARTH, GROUP				1	—		
	6114V6384	CABLE, R.P.B. 142 TO INDICATOR 7P AND 4P, GROUP				1	—		
	6116V6384	CABLE, 7P 676 TO 4P, GROUP				1	—		
	6133V6384	CABLE, 1P 610 TO 4P, GROUP				1	—		
	6169V6384	CABLE, CABIN, ALTERNATOR SWITCH TO 4P AND EARTH, GROUP				1	—		
	6170V6384	CABLE, AMBIENT ALTERNATOR SWITCH TO 4P AND EARTH, GROUP				1	—		
	6180V6384	CABLE, 11P 419 AND 11P OPENING 5 TO R.P.B. 128, GROUP				1	—		

**ELECTRICAL INSTALLATION
IN CREW'S NACELLE**

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of St.	Plate and Illust'n No.
		1	2	3	4			M.R.	
	5208V6384	CABLE, R.P.B. 135 TO SLAVE RELAY UNIT, GROUP				1	—		
	5209V6384	CABLE, CUT-OUT SWITCH (8P) TO LAMP, GROUP				1	—		
	5210V6384	CABLE, SENSING ELEMENT TO TBs. 160 AND 170 (4P), GROUP				1	—		
	5213V6384	CABLE, R.P.B. 288 TO 11P 425, GROUP				1	—		
	5220V6384	CABLE, TB. 677 TO TBs. 107 AND 108, GROUP				1	—		
	5221V6384	CABLE, TB. 677 TO 3P, GROUP				1	—		
	5222V6384	CABLE, TB. 677 TO TB. 104 (3P), GROUP				1	—		
	5223V6384	CABLE, 4P TO TB. 678, GROUP				1	—		
	5235V6384	CABLE, PORT CONSOLE RATION HEATER TO EARTH, GROUP				1	—		
	5236V6384	CABLE, TB. 678 TO TBs. 154 AND 172, GROUP				1	—		
	5254V6384	CABLE, (F517), GROUP (See : Controls-Flying, in Crew's Nacelle, Page EF. 4)				1	—		
	5255V6384	CABLE, (F518), GROUP (See : Controls-Flying, in Crew's Nacelle, Page EF. 4)				1	—		
	5257V6384	CABLE, R.P.B. 163 TO 7P 302, GROUP (Mod. 38)				1	—		
	5266V6384	CABLE, 7P 305 TO 4P AND 11P 430, ALSO 4P TO 11P 430, GROUP				1	—		
	6184V6384	CABLE, WING DE-ICING UNDER-CARRIAGE WARNING INDICATOR AND HEATED POWER HEADS, GRP.				1	—		
	6186V6384	CABLE, R.P.B. 159 TO TORQUE SHAFT SWITCH AND DRIVE INDICTOR, GRP.				1	—		
	5267V6384	CABLE, R.P.B. 281 TO 8P, 12P, AND LAMP SWITCH, GROUP (Mod. 38)				1	—		
	5293V6384	CABLE, TB. 786 TO SWITCH (12P), GROUP				1	—		
	5295V6384	CABLE, 12P TO RELAYS 278 AND 279, GROUP				1	—		
	5296V6384	CABLE, 3P TO SUPPRESSORS O2 AND B4, GROUP				1	—		

**ELECTRICAL INSTALLATION
IN CREW'S NACELLE**

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of St.	Plate and Illust'n No.
		1	2	3	4			M.R.	
	5306V6384	CABLE, J.B. TO R.P.B. 127, GROUP ...				1	—		
	5322V6384	CABLE, 1P 226 TO 3P, GROUP ...				1	—		
	5323V6384	CABLE, 1P 227 TO 4P, GROUP ...				1	—		
	5326V6384	CABLE, 1P 233 TO 4P, 409, GROUP ...				1	—		
	5327V6384	CABLE, 1P 235 TO 4P, GROUP ...				1	—		
	5330V6384	CABLE, 1P 239 TO 3P, GROUP ...				1	—		
	5353V6384	CABLE, 1P 225 TO 3P, TB. 596, LAMP AND ACCUMULATOR, GROUP				1	—		
	5354V6384	CABLE, 5P 333 TO 4P, GROUP ...				1	—		
	5373V6384	CABLE, 2P 243 TO 4P AND R.P.B. 152, ALSO R.P.B. 152 TO 5P 326, GROUP				1	—		
	5400V6384	CABLE, 5P 312 TO 3P, GROUP (Mod. 38)				1	—		
	5410V6384	CABLE, AMPLIFIER TO TBs. 183 AND 403 (4P), GROUP				1	—		
	5424V6384	CABLE, J10 TO R.P.B. 762, GROUP ...				1	—		
	5425V6384	CABLE, J11 TO R.P.B. 763, GROUP ...				1	—		
	5439V6384	CABLE, R.P.B. 160 TO 11P, GROUP (Mod. 340)				1	—		
	5483V6384	CABLE, HEATER, TOP, AT R.P.B. TO 11P, GROUP				1	—		
	5484V6384	CABLE, 7P 301 TO 4P, GROUP ...				1	—		
	6198V6384	CABLE, NAVIGATION STATION TO EARTH, GROUP				1	—		
	6199V6384	CABLE, 11P 1006 TO STANDBY MAIN SWITCH, GROUP				1	—		
	6208V6384	CABLE, 1P 228 TO 4P CABIN, GROUP				1	—		
	6218V6384	CABLE, NAVIGATOR'S PANEL, TEMPERATURE SELECTOR, 11P, 3P & E.C.M. TEMPERATURE INDICATOR TO R.P.B. 124, GROUP				1	—		

ELECTRICAL INSTALLATION
IN CREW'S NACELLE

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of St.	Plate and Illust'n No.
		1	2	3	4			M.R.	
	549V6384	CABLE, R.P.B. 110 TO 3P, GROUP (Mod. 340)				1	—		
	5495V6384	CABLE, R.P.B. 103 TO 3P AND No. 83 CIRCUIT BREAKER, GROUP (Mod. 340)				1	—		
	5496V6384	CABLE, R.P.B. 105 TO 3P, GROUP (Mod. 340)				1	—		
	5504V6384	CABLE, 11P 434 TO R.P.B. 168, GROUP				1	—		
	5508V6384	CABLE, THERMO SWITCH TO TB. 759, GROUP (Mod. 330)				1	—		
	5509V6384	CABLE, THERMO SWITCH TO TB. 759, GROUP				1	—		
	5570V6384	CABLE, RELAY 270 TO CABIN HEATER, GROUP (Mod. 330)				1	—		
	5511V6384	CABLE, HEATER TO RELAY 271, GROUP (Mod. 330)				1	—		
	6274V6384	CABLE, 4P and R.P.B. 555 TO 7P 611, GRP.				1	—		
	6275V6384	CABLE, R.P.B. 133 TO 4P, GROUP...				1	—		
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**ELECTRICAL INSTALLATION
IN CREW'S NACELLE**

Ref. No.	Part No.	Description				No. off	Mati. Spec.	Cl. of St.	Plate and Illust'n No.
		1	2	3	4			M.R.	
	5512V6384	CABLE, TB. 759 TO RELAY 271, GROUP (Mod. 330)				1	—		
	5524V6384	CABLE, TB. 115 (3P) TO No. 6 CRASH SWITCH, GROUP				1	—		
	5525V6384	CABLE, TB. 113 (3P) TO No. 6 CRASH SWITCH, GROUP				1	—		
	5534V6384	CABLE, TB. 187 (4P) TO DOOR MICRO SWITCH, GROUP				1	—		
	5535V6384	CABLE, 4P TO CANOPY MICRO SWITCH, GROUP				1	—		
	5544V6384	CABLE, R.P.B. 109 TO 3P, 10P 203 AND 11P 414, GROUP				1	—		
	5557V6384	CABLE, R.P.B. 138 TO 11P, GROUP ...				1	—		
	5559V6384	CABLE, GOVERNOR SWITCH TO 3P, GROUP				1	—		
	5561V6384	CABLE, 11P 439 TO 12P, GROUP ...				1	—		
	5562V6384	CABLE, No. 3 INVERTER SWITCH TO RELAY 280, GROUP				1	—		
	5563V6384	CABLE, TB. 776 TO RELAY 280, GROUP				1	—		
	5564V6384	CABLE, RELAY 163 TO RELAY 280, GROUP				1	—		
	5581V6384	CABLE, R.P.B. 165 TO 4P AND PILOT'S COAMING PLUG 241, ALSO 4P TO PILOT'S COAMING, PLUG 241, GROUP				1	—		
	5590V6384	CABLE, 7P 296 TO 4P, GROUP (Mod. 209)				1	—		

ELECTRICAL INSTALLATION
IN CREW'S NACELLE

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of St.	Plate and Illust'n No.
		1	2	3	4			M.R.	
	5592V6384	CABLE, 4P TO TORQUE SHAFT SWITCH, GROUP (Mod. 209)				1	—		
	5684V6384	CABLE, 6P 264 TO 3P, GROUP ...				1	—		
	5694V6384	CABLE, TIME DELAY UNIT TO 3P, GROUP				1	—		
	5745V6384	CABLE, R.P.B. 132 TO 4P AND 9P 488, ALSO 4P TO 9P 488, GROUP				1	—		
	5762V6384	CABLE, R.P.B. 136 TO 4P, GROUP (Mod. 544)				1	—		
	5767V6384	CABLE, 8P TO 4P, GROUP ...				1	—		
	5776V6384	CABLE, 1P 232 TO 3P, TBs. 595 AND 596, AND CONTROLLER, GROUP				1	—		
	5781V6384	CABLE, R.E. CUT-OUT TO TB. 853, GROUP				1	—		
	5784V6384	CABLE, 63P 837 TO 4P AND REMOTE J.B., GROUP (Mod. 564)				1	—		
	5785V6384	CABLE, R.P.B. 675 TO REMOTE J.B., 3P AND TB. 766, GROUP (Mod. 564)				1	—		
	5786V6384	CABLE, 1P 236 TO 3P, ACCUMULATOR TB. 766, GROUP				1	—		
	5788V6384	CABLE, TB. 687 TO TB. 853, GROUP ...				1	—		
	5789V6384	CABLE, 1P 231 TO 3P AND R.P.B. 104, ALSO TB. 853 TO R.P.B. 104, GROUP (Mod. 564)				1	—		

**ELECTRICAL INSTALLATION
IN CREW'S NACELLE**

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of St.	Plate and Illust'n No.
		1	2	3	4			M.R.	
	5790V6384	CABLE, 2nd PILOT'S HEATER TO SWITCH AND EARTH, GROUP				1	—		
	5791V6384	CABLE, PRONE B.A's. HEATER TO SWITCH AND EARTH, GROUP				1	—		
	5792V6384	CABLE, 1st PILOT'S HEATER TO SWITCH AND EARTH, GROUP				1	—		
	5796V6384	CABLE, MANIFOLD TO 4P, GROUP ...				1	—		
	5824V6384	CABLE, R.P.B. 126 TO 4P, AND EXPLOSION SUPPRESSION INDICATOR PANEL, GROUP				1	—		
	2463V6384	CABLE, 32J TO BOMB AIMER'S SWITCH, GROUP (Pre-Mod. 591)				1	—		
	5834V6384	CABLE, 32J TO TB. 1334, GROUP (Mod. 591)				1	—		
	2882V6384	CABLE, BOMB AIMER'S SWITCH TO EARTH, GROUP (Pre-Mod. 591)				1	—		
	5835V6384	CABLE, TB. 1334 TO EARTH, GROUP (Mod. 591)				1	—		
	2464V6384	CABLE, 32J TO SIGNALLER'S SWITCH, GROUP (Pre-Mod. 591)				1	—		
	5836V6384	CABLE, 32J TO TB. 1333, GROUP (Mod. 591)				1	—		
	2883V6384	CABLE, NAVIGATOR'S SWITCH TO EARTH, GROUP				1	—		
	5837V6384	CABLE, TB. 1333 TO EARTH, GROUP (Mod. 591)				1	—		
	2465V6384	CABLE, 32J TO NAVIGATOR'S SWITCH, GROUP (Pre-Mod. 591)				1	—		
	5838V6384	CABLE, 32J TO TB. 1332, GROUP (Mod. 591)				1	—		
	2884V6384	CABLE, SIGNALLER'S SWITCH TO EARTH, GROUP (Pre-Mod. 591)				1	—		
	5839V6384	CABLE, TB. 1332 TO EARTH, GROUP (Mod. 591)				1	—		
	5850V6384	CABLE, R.P.B. 823 TO E.Y. CONTROL AND LOAD, GROUP				1	—		

ELECTRICAL INSTALLATION
IN CREW'S NACELLE

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of St.	Plate and Illust'n No.
		1	2	3	4			M.R.	
ELECTRICAL INSTALLATION IN CREW'S NACELLE (21V6352) (Cont'd)									
	AS4806/30	Capping, for duct, 30" long	1	—		
	AS4805/48	Capping, for duct, 48" long	3	—		
	AS4805/40	Capping, for duct, 40" long	3	—		
	AS4805/22	Capping, for duct, 22" long	4	—		
	AS4805/16	Capping, for duct, 16" long	1	—		
	AS4806/41	Capping, for duct, 41" long	1	—		
4322	11SS3970	Cleat, cable, 3-70" long	9	—		
4323	12SS3970	Cleat, cable, 2-70" long	2	BSS972	C	F5/49
4321	10SS3970	Cleat, cable, 4-95" long	4	BSS972	C	F5/50
4320	2SS3970	Cleat, cable, 4-30" long	2	BSS972	C	F5/51
3569	AS4822	Clip, spring	37	BSS972	C	F5/52
3570	AS4823	Clip, spring	7	—		
26FP/13069	16SS3264	Clip, cable	24	—		
26FP/13928	23SS3264	Clip, cable	13	—		
4139	24SS3863	Clip, cable, 1 3/4" dia.	2	—		
11603	32SS3863	Clip, cable, 2 3/4" dia.	3	DTD390	C	
8324	2ASS4205	Clip, cable, 1 1/8" dia.	10	DTD390	C	
4308	3BSS4205	Clip, cable, 0-22" dia.	37	PVC	C	
	4ASS4205	Clip, cable, 1/4" dia.	9	PVC	C	
4310	5BSS4205	Clip, cable, 0-3" dia.	27	PVC	C	
4312	7BSS4205	Clip, cable, 1/2" dia.	27	PVC	C	
4313	8BSS4205	Clip, cable, 7/8" dia.	121	PVC	C	
4314	9BSS4205	Clip, cable, 1" dia.	16	PVC	C	
4315	10BSS4205	Clip, cable, 1 1/8" dia.	27	PVC	C	
4317	11BSS4205	Clip, cable, 1 1/4" dia.	12	PVC	C	
9558	12CSS4205	Clip, cable, 1 1/2" dia.	3	PVC	C	
	13BSS4205	Clip, cable, 1 3/4" dia.	17	PVC	C	
	17CSS4205	Clip, cable, 1" dia.	6	PVC	C	
26FP/12721	18CSS4205	Clip, cable, 1 1/8" dia.	9	PVC	C	
26FP/12722	19CSS4205	Clip, cable, 1 1/4" dia.	112	PVC	C	
10027	20CSS4205	Clip, cable, 1 3/8" dia.	13	PVC	C	
6A/3122	—	Computer, flight...	1	—	B	F6/53
5CW/4388	—	Contactor	2	—	B	F5/54
6340	16V6354	Cover, resistor	1	L72	C	F5/55
	45SS4374	Duct, cable, 45" long	1	—		
	30SS4375	Duct, cable, 30" long	1	—		
	41SS4375	Duct, cable, 41" long	1	—		
	48SS4374	Duct, cable, 48" long	3	—		
	40SS4374	Duct, cable, 40" long	3	—		
	22SS4374	Duct, cable, 22" long	4	—		
	—	Filament, 28 volt, 7 watt	6	—	B	
	—	Filament, 28 volt, 3-5 watt	9	—	B	
	—	Filament, M.C.C., 28 volt, 3-5 watt	4	—	B	
	AS25	Fuse, H.R.C., 2-5 amp.	199	—	B	
	AS5	Fuse, H.R.C., 5 amp.	88	—	B	
	AS7-5	Fuse, H.R.C., 7-5 amp.	5	—	B	
	AS10	Fuse, H.R.C., 10 amp.	20	—	B	
	AS15	Fuse, H.R.C., 15 amp.	6	—	B	
	AS20	Fuse, H.R.C., 20 amp.	6	—	B	

**ELECTRICAL INSTALLATION
IN CREW'S NACELLE**

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of St.	Plate and Illust'n No.
		1	2	3	4			M.R.	
6089	53V6352	GUARD, INERTIA SWITCH PANEL, GROUP				1	—	C	F6/57
5CZ/1961	—	Horn, warning				1	—	A	F5/58
5CX/446	—	Lamp, cockpit, Mk. 1A				3	—	A	F5/59
8247	1V7666	LIGHT, WANDER, GROUP				1	—	A	F6/60
		Spares for :—							
9817	13V7666	CORD, ELASTIC, GROUP				1	—	C	F6/61
	17V7666	Cover, 2-56" x 20" long				1	L72		F6/62
7757	1V7865	DIMMER, MECHANICAL, GROUP				1	—	B	F6/63
5X/1383	—	Ferrule, for sleeve				1	—	C	
9898	1V7867	HOUSING, SWITCH, GROUP				1	—	B	F6/64
		Spares for :—							
6419	23V7666	Cable, special				1	—	C	
5CX/2279	—	Cover, terminal				1	—	C	
5L/9951273	—	Filament				1	—	C	
5CX/2282	—	Lampholder				1	—	B	
5CW/5993	N.S.F. LTD. 8295/B127	Switch				1	—	B	F6/65
7756	25V7666	LAMP, GROUP				1	—	B	F6/66
	16V7666	Screw, special				1	L65		F6/67
9807	1V7866	UNIT, FOCUSING, GROUP				1	—	A	F6/68
		MOUNTING, EQUIPMENT ON SHELF BELOW FLOOR, STARBOARD (V7241)							
		Spares for :—							
5X/9032	—	Block, fuse				1	—	C	F5/69
5CW/4388	—	Contactor, at relays				4	—	B	F5/54
5X/9029	—	Cover, fuse block				1	—	C	F5/70
5UC/5503	—	Panel, control, type 19				2	—	A	F5/71
5UC/5507	—	Panel, control, type 25				1	—	A	F5/72
	2V7241	PLATE, MOUNTING, RELAY TYPE B, No. 1, GROUP				1	—		F5/73
5X/9028	—	Socket, terminal				4	—	C	
5CY/2866	—	Suppressor, type B.4... ..				1	—	A	F5/74
5CY/2967	—	Suppressor, type O.2				1	—	A	F5/75
5CW/5014	—	Switch, relay, type 9B, No. 1				1	—	A	F5/76
5CW/3945	—	Switch, relay, type S4				1	—	A	F5/77
4281	1V6695	TRAY, MOUNTING, CONTROL PANELS, TYPE 19, GROUP				2	—	B	F5/78
4282	2V6695	TRAY, MOUNTING, RECTIFIER UNIT, GROUP				1	—	B	F5/79
		Spares for :—							
4609	23V6695	CATCH, GROUP				2	—	C	F5/80
		Consisting of :—							
	21V6695	Catch				1	L72		
	20V6695	Knob				1	S1		F5/81
	19V6695	Screw, special				1	S1		F5/82
	45S961	Spring, 3 coils				1	—		F5/83

**ELECTRICAL INSTALLATION
IN CREW'S NACELLE**

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of St.	Plate and Illust'n No.
		1	2	3	4			M.R.	
TRAY, MOUNTING, CONTROL PANELS AND RECTIFIER UNIT (1 & 2V6695) (Cont'd)									
4283	22V6695					2	DTD423	C	F5/84
10AJ/161	—					4	—	B	F5/85
10AJ/159	—					4	—	B	F5/86
	14V6695					2	S1		F5/87
	11V6695					2	DTD423		F5/88
5UC/6013	—					1	—	A	F5/89
5CW/5036	—					2	—	A	F5/90
MOUNTING, YAW DAMPER GYRO (S2144) (See :—Illustrations, Auto-Stabiliser)									
Spares for :—									
5704	2S2144					1	—	C	
	3S2144					1	—		
6S/1	—					1	—	A	
MOUNTING, RATION HEATERS, ON PORT AND STARBOARD CONSOLES (Z8424) (Z8425)									
Spares for :—									
5V/70	—					1	—	A	F5/91
MOUNTING, RATION HEATERS, AT NAVIGATOR'S TABLE (V7435)									
Spares for :—									
5V/70	—					3	—	A	F5/91
MOUNTING, MAIN FUSE AND TB. PANELS, 3P AND 4P, AND CABLE TROUGHS, PORT AND STARBOARD (1 & 2V6565)									
Spares for :—									
11332	15V6565					3	L72	C	F5/92
4286	5V6565					1	—	C	F5/93
4287	6V6565					1	—	C	F5/94
Spares for :—									
28FP/147	A4/30					8	—	C	
28FP/9430915	GA4/250					8	—	C	
3525	6V5962					3	S1	C	F5/95
	1V6312					1	—		F5/96
	1V6314					1	—		F5/97

**ELECTRICAL INSTALLATION
IN CREW'S NACELLE**

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of St.	Plate and Illust'n No.
		1	2	3	4			M.R.	
		MOUNTING, MAIN FUSE AND TB. PANELS, 3P AND 4P, AND CABLE TROUGHS, PORT AND STARBOARD (1 & 2V6565) (Cont'd)							
		TROUGHS, CABLE, AFT OF 3P AND 4P, PORT AND STARBOARD (1 & 2V6566)							
4288	5V6566	Spares for :— COVER, TROUGH, GROUP ...				2	—	C	F5/98
		Spares for :—							
28FP/146	A4/25	Fastener... ..				6	—	C	
28FP/9430915	GA4/250	Grommet				6	—	C	
3525	6V5962	Nut, knurled				4	S1		F5/95
	3V6566	TROUGH, AFT, PORT, GROUP ...				1	—	MR	F5/99
	4V6566	TROUGH, AFT, STARBOARD, GROUP				1	—	MR	F5/100
		Spares for :—							
4690	8V6566	Bolt, for fairlead				8	S11	C	F5/101
3523	9V5897	Bolt, special				4	L1	C	F5/102
	3bV6566	Fairlead, half, port				2	BSS972		F5/103
	4bV6566	Fairlead, half, starboard				2	BSS972		F5/104
	4cV6566	Fairlead, half, starboard				2	BSS972		F5/105
26FP/5008	21SS4204	Grommet, $\frac{3}{8}$ " i/d x $\frac{7}{8}$ " o/d				2	Insuloid	C	
28FP/9430916	S4/200	Spring				12	—	C	
	3V6565	TROUGH, FORWARD, PORT, GROUP				1	—		F5/106
	4V6565	TROUGH, FORWARD, STARBOARD, GROUP				1	—		F5/107
		Spares for :—							
3523	9V5897	Bolt				3	L40	C	F5/102
		MOUNTING, TIME DELAY UNIT, FORWARD OF FORMER 260, PORT (V8419) (Mod. 38)							
		Spares for :—							
	5V6838	COVER, HINGED, GROUP				1	—		F5/193
		Spares for :—							
28FP/143	A3/20	Fastener				1	—	C	
	5eV6838	Hinge (made from AS1876 x 5" long)				1	—		
28FP/1200486	S3/15	Spring				1	—	C	
5D/1420	—	Unit, time delay, Mk. 2				1	—	A	F5/194
		MOUNTING, WINDSCREEN WIPER RESISTANCE UNIT, PORT AND STARBOARD (1 & 2V6814)							
		Spares for :—							
	1V6772	UNIT, RESISTANCE, PORT, GROUP				1	—		F6/195
	6V6772	UNIT, RESISTANCE, STARBOARD, GROUP				1	—		F6/196
		Spares for :—							
	1V6775	BOX, STRUCTURE, PORT, GROUP				1	—		
	5V6775	BOX, STRUCTURE, STARBOARD, GROUP				1	—		
2845	4V6772	LID, PANEL, GROUP... ..				1	—	C	F6/197
		Spares for :—							
28FP/146	A4/25	Fastener... ..				4	—	C	
28FP/9430915	GA4/250	Grommet				4	—	C	

**ELECTRICAL INSTALLATION
IN CREW'S NACELLE**

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of	Plate and Illust'n No.
		1	2	3	4			St. M.R.	
		UNIT, RESISTANCE, PORT AND STARBOARD (1 & 6V6772) (Cont'd)							
2846	3V6772	RESISTANCE, GROUP 1				—	C	F6/108	
		Consisting of:—							
	3aV6772	Angle, mounting 2				L72			
	3bV6772	Bush 2				BSS972		F6/109	
	3dV6772	Bush 2				BSS972		F6/110	
28M/9129528	A54/C	Nut, locking, 2 BA 5				—	C		
28M/10310	AGS2002/C4	Nut, stiff, 2 BA 4				—	C		
	BRITISH ELEC. C60/3	Resistor, 60 watt, 30 ohms. 2				—		F6/111	
	3fV6772	Rod, screwed 1				BSS249		F6/112	
	3gV6772	Rod, screwed 1				BSS249		F6/113	
	3hV6772	Tube, distance, $\frac{1}{4}$ " dia. 2				BSS886		F6/114	
	3cV6772	Washer, special... .. 4				BSS972		F6/115	
28W/3524	AGS1582/B	Washer, 4 BA 10				—	C		
5CW/3942	—	Switch, relay, type "S", No. 1 1				—	A	F6/116	
		MOUNTING, "ND" AND "N" MICRO SWITCH (1V6625)							
		Spares for:—							
4289	6V6625	Bracket, for tappet belt 1				L65	C	F6/117	
	4V6625	Packer 2				L72		F6/118	
2204	4V6640	Pin, striking 1				S80	C	F6/119	
4290	2V6625	PLATE, SUPPORT, GROUP 1				—	C	F6/120	
		Consisting of:—							
	5V6106	Label, "ND" 1				L59			
	6V6129	Label, "N" 1				L59			
	2aV6625	Plate, support 1				L72			
28Q/	AS2230/205	Rivet... .. 4				—	C		
4291	3V6625	PLATE, SUPPORT, GROUP 1				—	C	F6/121	
		Consisting of:—							
	7V6625	Label, "ND" 1				L59			
	3aV6625	Plate, support 1				L72			
28Q/	AS2230/205	Rivet... .. 2				—			
	DOWTY C1831Y	Switch, sequence unit 3				—	B	F6/122	
4292	1V6130	TAPPET, ROD AND BRACKET, LH., GROUP 1				—	B	F6/123	
4293	2V6130	TAPPET, ROD AND BRACKET, RH., GROUP 1				—	B	F6/124	
		Consisting of:—							
4300	64cD8820	Bolt, shouldered 1				S96	C	F6/125	
4294	3V6130	Bracket, LH. 1				DTD130	C	F6/126	
4295	4V6130	Bracket, RH. 1				DTD130	C	F6/127	
4298	7V6130	Collar, adjustment... .. 1				S1	C	F6/128	
4297	6V6130	Collar, guide 1				S93	C	F6/129	
28M/1006473	A27/CT	Locknut, 2 BA 1				—	C		
28M/12931	A27/ET	Locknut, $\frac{1}{4}$ " BSF 1				—	C		
28M/13121	A27/CS	Nut, slotted, 2 BA... .. 1				—	C		
28P/1007741	SP9/C8	Pin, split 1				—	C		
2204	4V6640	Pin, striking... .. 1				S80	C	F6/119	
28Q/10105	AS455/411	Rivet... .. 1				—	C		

ELECTRICAL INSTALLATION
IN CREW'S NACELLE

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of St.	Plate and Illust'n No.
		1	2	3	4			M.R.	
TAPPET, ROD AND BRACKET, LH. AND RH. (1 & 2V6130) (Cont'd)									
4296	5V6130	ROD, FORK, GROUP... ..				1	—	C	F6/130
4301	64bD8820	Roller				1	S96	C	F6/131
4299	8V6130	Spring				1	—	C	F6/132
28W/9419402	SP13/C	Washer, 2 BA				1	—	C	
MOUNTING, CABIN LAMP AND SWITCH (1V5974)									
Spares for :—									
5CX/720	—	Dome, glass				1	—	C	F5/133
5L/995295	—	Filament, 24 volt, 12 watt				1	—	B	
	448SS6001	Label, "Cabin Light"				1	DTD213		
	21V4650	LAMP, CABIN, GROUP... ..				1	—		F5/134
Consisting of :—									
	21aV4650	Cable, unirubber				1	—		
5CX/701	13SS3529	Grommet				1	—		
	—	Lamp				1	—	A	
5CW/4179	ROTAX D5406	Switch				1	—	B	F5/135
MOUNTING, RECTIFIER, AT FORMER 232 (1V7282)									
Spares for :—									
4282	2V6695	TRAY, MOUNTING, GROUP... ..				1	—	B	F5/79
Spares for :—									
4609	23V6695	CATCH, GROUP				2	—	C	F5/80
Consisting of :—									
	21V6695	Catch				1	L72		
	20V6695	Knob				1	S1		F5/81
	19V6695	Screw, special				1	S1		F5/82
	4SS961	Spring, 3 coils				1	—		F5/88
4283	22V6695	Dowel				2	DTD423	C	F5/84
10AJ/159	—	Mounting, A.V.				4	—	B	F5/86
	16V6695	Nut, for catch				2	DTD423		F5/87
5UC/6013	—	Unit, rectifier				1	—	A	F5/89
MOUNTING, CENTRE CONSOLE PLUG BREAK GUARD, BELOW FLOOR, PORT AND STARBOARD (1 & 2V6912)									
Spares for :—									
11984	3V6912	GUARD, PLUG BREAK, PORT, GRP.				1	—	C	F5/137
11985	4V6912	GUARD, PLUG BREAK, STARBOARD, GROUP				1	—	C	F5/138
Spares for :—									
28FP/9491457	AJ4/30	Fastener				6	—	C	
28FP/9430915	GA4/250	Grommet				6	—	C	

ELECTRICAL INSTALLATION
IN CREW'S NACELLE

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of	Plate and Illust'n No.
		1	2	3	4			St. M.R.	
		MOUNTING, INVERTERS, TYPE 153, UNDER CREW'S CHAIR, STARBOARD (1V7209)							
	2V7209	Spares for :—							
SUB/6730 5885	—	Fairlead	2	BSS972		F5/139
	A.V.A. LTD. AVM101	Inverter, type 153A (Mod. 675)	2	—	A	F5/140
	—	Mounting, bonded	8	—	C	F5/141
		MOUNTING, TERMINAL BLOCKS AND TB. PANEL 13P, IN NOSE WHEEL BAY (V6322)							
		Spares for :—							
26FP/8735 4679	1V5650	Block, terminal	1	—	C	F5/2
	22V5650	Link	1	—	C	F5/142
4689	4V6322	PANEL, 13P, GROUP				1	—	C	F5/143
		Spares for :—							
26FP/8735	1V5650	Block, terminal	6	—	A	
	2V6322	PANEL, LESS TBs., GROUP				1	—		
5X/6622	14V5650	Socket, double	5	—	C	F5/144
5X/6623	15V5650	Socket, single	20	—	C	F5/25
5X/6623	15V5650	Socket, single, at side of panel	1	—	C	F5/25
		MOUNTING, EXPLOSION SUPPRESSION PANEL, AT FORMER 246" (V9558)							
		Spares for :—							
	2V9558	DIAPHRAGM, MOUNTING PANEL, GROUP				1	—		F6/145
	1V9320	PANEL, EXPLOSION SUPPRESSION, GROUP				1	—		F6/146
		Spares for :—							
28FP/148 28FP/9430925	A4/35	Fastener	2	—	C	
	GA4/250	Grommet	2	—	C	
	9V6329	LAMP, GROUP				2	—		F6/147
		Consisting of :—							
5L/9962110 5CX/1556	HIVAC LTD. CC5L	Lamp	1	—	B	
	—	Lampholder	1	—	B	
5CW/5057	—	Switch, push	1	—	B	F6/148
		MOUNTING, PANEL 9P AND EQUIPMENT, AT FORMER 246", STARBOARD (V6317)							
		Spares for :—							
26FP/8735 6801	1V5650	Block, terminal	1	—	C	F6/2
	13V6317	Bolt, mush, lead, 2 BA	1	—	C	
	22V6317	BRACKET, STOWAGE, ON FORWARD FACE OF FORMER 246", GRP.				1	—		F6/149
		Consisting of :—							
10H/0970055 10H/0560250	22aV6317	Bracket	1	L72		
	—	Cap, protective	3	—	C	F6/150
	—	Socket	1	—	C	F6/153

**ELECTRICAL INSTALLATION
IN CREW'S NACELLE**

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of St.	Plate and Illust'n No.
		1	2	3	4			M.R.	
		MOUNTING, PANEL 9P AND EQUIPMENT, AT FORMER 246", STARBOARD (V6317) (Cont'd)							
	12V6317	MEMBER, PANEL MOUNTING, GROUP				1	—		F6/154
	33V6317	PANEL, STOWAGE, GROUP (Mod. 1380)				1	—		F6/155
		Spares for:—							
10H/O560020	—	Plug, Mk. IV				1	—	C	
10H/O560551	—	Plug, Mk. IV				1	—	C	
10H/O550050	—	Plug, Mk. IV				1	—	C	
	CANNON ELECT. 2182/10	Receptacle, dummy				3	—		
	10914 25S4213	Screw, captive				5	—	C	
10H/O560330	—	Socket, Mk. IV				1	—	C	
10H/O560230	—	Socket, Mk. IV				1	—	C	
10H/O560231	—	Socket, Mk. IV				1	—	C	
10H/O560331	—	Socket, Mk. IV				1	—	C	
10913	15S4213	Washer, for captive screw				5	—	C	
	14V6317	PANEL, LAMP, GROUP...				1	—		F6/161
		Spares for:—							
4620	13S54204	Bush, ring lock				1	—	C	
	1986V6384	CABLE, GROUP				1	—		
5L/9952254	—	Filament				1	—	B	F6/162
5CX/366	—	Lamp				1	—	B	F6/163
	15V6317	PANEL, LESS EQUIPMENT, GRP.				1	—		
5CW/724	—	Switch, dimmer				1	—	A	F6/164
		PANEL, BOTTOM HINGED PORTION, 9P (V8965) (For Breakdown, See:—Equipment, Aircraft—Instrument Panels)							
		PANEL, FIXED TOP PORTION, 9P (V6581) (For Breakdown, See:—Equipment, Aircraft—Instrument Panels)							
5X/6623	15V5650	Socket, single				2	—	C	F5/25
		PANEL, RADAR RELAY AND A.C. SUPPLY (30V6757) (For Breakdown, See:—Equipment—Aircraft—Instrument Panels)							
		PANEL, AUTO STABILISER (152038) (For Breakdown, See:—Equipment—Aircraft—Instrument Panels)							
		PANEL, GENERATOR CONTROL (1V6318) (For Breakdown, See:—Equipment—Aircraft—Instrument Panels)							

**ELECTRICAL INSTALLATION
IN CREW'S NACELLE**

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of	Plate and Illust'n No.
		1	2	3	4			St. M.R.	
	1V8999	PANEL, RELAY, 63P, FOR AUTO TRIM STABILISERS, FORWARD, GROUP				1	—		F6/166
6856	3V8999	LID, FOR PANEL, GROUP ... Spares for :—				1	—	C	F6/167
28FP/146	A4/25	Fastener				2	—	C	
28FP/9430915	GA4/250	Grommet				2	—	C	
	1V9424	LOOM, CABLE, GROUP				1	—		
	4V8999	MOUNTING, RELAY, GROUP				1	—		F6/168
	1V9000	PANEL, LESS EQUIPMENT, GROUP				1	—		
10F/O119239	—	Relay, type SM5/N33				1	—	B	F6/169
6A/3124	—	Rack, mounting, flight computer				1	—	A	F6/170
	56V6352	REFLECTOR, FOR FLUORESCENT LIGHTS, GROUP				2	—		F5/171
5CZ/5397	BERCO RAH/KO	Resistor, 12 ohms.				1	—	B	F5/172
4324	1SS3951	Rod, screwed, for cleats, 1/4" BSF x 3-25"				2	S1	C	F5/173
4325	2SS3951	Rod, screwed, for cleats, 1/4" BSF x 3"				4	S1	C	F5/174
4327	4SS3951	Rod, screwed, for cleats, 1/4" BSF x 2-75"				2	S1	C	F5/175
	5SS3951	Rod, screwed, for cleats, 1/4" BSF x 3-375"				4	S1		F5/176
4328	6SS3951	Rod, screwed, for cleats, 1/4" BSF x 2-625"				4	S1	C	F5/177
4329	7SS3951	Rod, screwed, for cleats, 1/4" BSF x 2-5"				2	S1	C	F5/178
	9SS3951	Rod, screwed, for cleats, 1/4" BSF x 3-25"				12	S1		F5/179
	17SS3951	Rod, screwed, for cleats, 1/4" BSF x 3-75"				2	S1		F5/180
	2V6850	Shield, for cleat attachment nuts				30	—		
5X/6622	14V5650	Socket, double, 3 tier				1	—	C	F5/144
5X/6623	15V5650	Socket, single, 3 tier				51	—	C	F5/25
5CX/1002	—	Suppressor, type P.1				1	—	A	F5/181
5CX/2866	—	Suppressor, type B.4				2	—	A	F6/74
5CX/5151	—	Suppressor, type G.5				1	—	A	F6/182
5CW/2569	—	Switch, 6-way, D.P.				4	—	A	F5/183
27N/93	—	Switch, inertia				6	—	A	F6/184
5CW/5015	—	Switch, relay, type 9B, No. 2				1	—	A	F5/185
5CW/5500	—	Switch, relay, type 10B				3	—	A	F6/186
5CW/4102	—	Switch, relay, type Q.3				1	—	A	F5/187
5CW/3945	—	Switch, relay, type S.4				1	—	A	F5/188
	8S1748	SWITCH, GROUP Consisting of :—				1	—		F5/189
2841	752SS6000	Label, " On "				1	—	C	
5CW/4184	—	Switch				1	—	B	
11088	SS4052	Terminal, earth				4	—	C	F5/190
	B.T.H.								
5CZ/5767	X2126730	Unit, lighting control				1	—	A	F5/191
5CZ/5448	—	Unit, flasher, 24 volt, type " A "				1	—	A	F5/192

**ELECTRICAL INSTALLATION
IN CREW'S NACELLE**

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of	Plate and Illust'n No.
		1	2	3	4			St. M.R.	
		WIRING AND CLIPPING TO T.4 BOMB SIGHT (V9395)							
11517	2045V6384	CABLE, 26J 630 TO GREEN SATIN INDICATOR, GROUP				1	—	B	
11518	2046V6384	CABLE, 26J 631 TO GREEN SATIN INDICATOR, GROUP				1	—	B	
11519	2047V6384	CABLE, BOMB AIMER'S PANEL TO 26J 486, GROUP				1	—	B	
	2048V6384	CABLE, BOMB AIMER'S PANEL TO AMPLIFIER, GROUP				1	—		
	2049V6384	CABLE, BOMB AIMER'S PANEL TO AMPLIFIER, GROUP				1	—		
	2050V6384	CABLE, BOMB AIMER'S PANEL TO CONTROL UNIT, GROUP				1	—		
	2053V6384	CABLE, CONTROL UNIT TO SUPPRESSOR, GROUP				1	—		
	2052V6384	CABLE, CONTROL UNIT TO SIGHTING HEAD, GROUP				1	—		
	2054V6384	CABLE, COMPUTOR TO SUPPRESSOR, GROUP				1	—		
	2055V6384	CABLE, AMPLIFIER TO 11P, GROUP				1	—		
	2056V6384	CABLE, SUPPRESSOR TO 3P, GROUP				1	—		
	2057V6384	CABLE, CONTROL PANEL TO SIGHTING HEAD, GROUP				1	—		
	2058V6384	CABLE, SUPPRESSOR TO 3P, GROUP				1	—		
	2059V6384	CABLE, CONTROL PANEL TO 3P, GROUP				1	—		
	3015V6384	CABLE, SWITCH TO TBs. 185 AND 187 (4P), GROUP				1	—		
	6064V6384	CABLE, CONTROL UNIT TO FUSES 214, 731 AND 732 AND EARTH, GRP.				1	—		

ELECTRICAL INSTALLATION
IN CREW'S NACELLE

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of St.	Plate and Illust'n No.
		1	2	3	4			M.R.	
		WIRING AND CLIPPING TO T.4 BOMB SIGHT (V9395) (Cont'd)							
	3016V6384	CABLE, SWITCH TO COMPUTOR, GROUP				1	—		
	3017V6384	CABLE, AZIMUTH CONTROLLER TO AMPLIFIER, GROUP				1	—		
	2126V6384	CABLE, DIMMER SWITCH TO 3P, GROUP				1	—		
	2127V6384	CABLE, LAMP TO DIMMER SWITCH, GROUP				1	—		
4313	8bSS4205	Clip, cable, $\frac{7}{8}$ " dia.				7	PVC	C	
	9cSS4205	Clip, cable, $\frac{7}{8}$ " dia.				2	PVC	C	
11194	12bSS4205	Clip, cable, $\frac{7}{8}$ " dia.				2	PVC	C	
	14aSS4205	Clip, cable, $\frac{7}{8}$ " dia.				1	PVC	C	
6192	15bSS4205	Clip, cable, $\frac{7}{8}$ " dia.				6	PVC	C	
SF/	HELLERMAN HV3341	Strap, helsyn, $\frac{1}{2}$ " wide				QR	—	C	
SF/2302	HELLERMAN NY3342	Stud, helsyn				QR	—	C	

ELECTRICAL INSTALLATION
IN CREW'S NACELLE

Ref. No.	Part No.	Description				No. off	Mati. Spec.	Cl. of	Plate and Illust'n No.
		1	2	3	4			St. M.R.	
		WIRING AND ELECTRICAL EQUIPMENT FOR ADDITIONAL SERVICES—R.C.M. (2V9750)							
		Spares for :—							
4690	8V6566	Bolt, special	4	—	C	
4692	315S4204	Bush	1	—	C	
	3170V6384	CABLE, R.P.B. 945 TO VOLTMETER AND RELAY 631, GROUP				1	—		
	3172V6384	CABLE, 3P TO FUSE 1124, GROUP ...				1	—		
	3173V6384	CABLE, FREQUENCY METER TO A.C. EARTH, GROUP				1	—		
	3174V6384	CABLE, FREQUENCY METER TO VOLT-METER, GROUP				1	—		
	3202V6384	CABLE, 3P TO TB. 863, GROUP ...				1	—		
	3203V6384	CABLE, 4P TO TB. 863, GROUP ...				1	—		
	3205V6384	CABLE, RELAY 631 TO EARTH, GROUP				1	—		
	3211V6384	CABLE, RELAY 631-61 TO RELAY 631-X1, GROUP				1	—		
	3213V6384	CABLE, 81P-951 ADJACENT TO 3P, TO RELAY 631 AND EARTH, GROUP				1	—		
	3366V6384	CABLE, 4P, FUSE 1044 TO TB. 162-C, GRP.				1	—		
	3369V6384	CABLE, 3P-CB3 TO RELAY 9-7, GROUP				1	—		
	3370V6384	CABLE, 3P, RELAY 7-2 TO RELAY 9-Ca, GROUP				1	—		

**ELECTRICAL INSTALLATION
IN CREW'S NACELLE**

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of St.	Plate and Illust'n No.
		1	2	3	4			M.R.	
	3385V6384	CABLE, ADJACENT TO 3P, RELAY 7-7 TO FUSE 1129, GROUP				1	—		
	3386V6384	CABLE, ADJACENT TO 3P, FUSE 1128 TO FUSE 1130, GROUP				1	—		
	5912V6384	CABLE, R.P.B. 111 TO 3P AND WINDOW LAUNCHING SWITCH AND INDICATOR, GROUP				1	—		
	5919V6384	CABLE, R.P.B. 119 TO 3P, PILOT'S COAMING AND 81P 952, GROUP				1	—		
	5953V6384	CABLE, R.P.B. 106 TO 10P 204, 71P 944 AND 3P, ALSO 71P 944 TO EARTH, GRP.				1	—		
	5982V6384	CABLE, R.P.B. 102 TO 5P 244, 3P AND 81P 950, ALSO 3P TO 5P 244, GROUP				1	—		
	6016V6384	CABLE, 1P 236 TO 3P, 12V A.C.C., PILOT'S PANEL BRACKET AND 4P, GROUP				1	—		
	6183V6384	CABLE, R.P.B. 159 TO 4P, TO TRG. SHAFT SWITCH, DRIVE INDICATOR AND 3P, GROUP				1	—		
	15V9847	CABLE, BRAKE PARACHUTE SWITCH, GROUP				1	—		
	6078V6384	CABLE, 5P 247 TO 3P AND R.P.B. 634, GROUP				1	—		

**ELECTRICAL INSTALLATION
IN CREW'S NACELLE**

Ref. No.	Part No.	Description				No. off	Matl. Spec.	Cl. of St.	Plate and Illust'n No.
		1	2	3	4			M.R.	
		WIRING AND ELECTRICAL EQUIPMENT FOR ADDITIONAL SERVICES—R.C.M. (2V9750) (Cont'd)							
		Spares for :—							
	AS25	Fuse, 2.5 amp.	2	—	B	
	AS5	Fuse, 5 amp.	4	—	B	
	AS75	Fuse, 7.5 amp.	1	—	B	
	AS10	Fuse, 10 amp.	1	—	B	
		MOUNTING, TB. AND RELAY, UNDER NAVIGATOR'S TABLE EXTENSION (1V9786)							
		Spares for :—							
26FP/8735	1V5650	Block, terminal	1	—	C	
5CW/6098	7CZ/105411/1	Relay	1	—	A	
5X/6622	14V5650	Socket, double, 3-tier	2	—	C	
5X/6623	15V5650	Socket, single, 3-tier	1	—	C	
5CW6430	—	Switch, single pole	2	—	A	



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