

**ELECTRICAL INSTALLATIONS  
INSTALLATION OF JETTISONABLE FUEL TANKS,  
CODED "QJ" (PRE MOD. 7)**

Ref. No.	Part No.	Description	No. off	Material Specification	Class of Store or L.M.	Plate No.
		<b>INSTALLATION OF JETTISONABLE FUEL TANKS, CODED "QJ"</b> (Pre Mod. 7)	1	—	—	
		<b>INSTALLATION AT PILOT'S INSTRUMENT PANEL, CODED "B"</b> (Drg. Nos. 10-20 N 8553, 10-20 N 14079A and 10-20 N 6889)	1	—	—	
	10-20 N 8759A	<b>CABLE</b> , bung "Q2", coded "FB," assembly ... (For cables circuit coded "QJ")	1	—	ECC	EBW1
	10-20 N 8753A/2	<b>CABLE</b> , bung "Q7," coded "FB," assembly ... (For cables circuit coded "QJ")	1	—	ECC	EBW1
	10-20 N 13109A	<b>CABLE</b> , coded "B1," assembly (Pre Mod. 657)... (For cables circuit coded "QJ")	1	—	ECC	EBW1
	10-20 N 13111A	<b>CABLE</b> , coded "B2," assembly (Pre Mod. 657)... (For cables circuit coded "QJ")	1	—	ECC	EBW1
		<b>INDICATORS</b> , coded "H" and "J," group ...	1	—	—	
	DOWTY	<b>INDICATOR</b> , electro magnetic (Mod. 1049)	2	—	P	EBW1
5CZ/6696	DN.1245Z.Mk.53	<b>PLATE</b> , pressure ...	2	—	C	
5CZ/6024	THORN 80/10/0287	<b>RECEPTACLE</b> ...	2	—	C	
5D/1975	THORN 80/10/0292					
		<b>INSTALLATION AT REAR PRESSURE BULK-HEAD, CODED "Q"</b> (Drg. No. 10-20 N 7907)	1	—	—	
		<b>TERMINAL</b> , earth, station 2, coded "D," group	1	—	—	
26DV/7529	DHS.438/C	<b>TAG</b> , corrosion ...	1	L.16	C	EBG1
26DV/4969	DHS.437/C	<b>TERMINAL</b> , earth, assembly ... (For breakdown see DHS. Data Sheet)	1	—	C	EBW1
		Attachments for DHS.437/C, Terminal :—				
		Nut, 2 BA ...	2	—	C	
		Washer ...	2	—	C	
		<b>INSTALLATION AT STARBOARD WING DECK PANEL, CODED "FB"</b> (Drg. Nos. 10-20 N 13179A, 10-20 N 8803A/3 and 10-20 N 8863)	1	—	—	
		<b>BLOCK</b> , fuse, coded "T," group ...	1	—	—	
		<b>BLOCK</b> , fuse, 12-way ... (See sub-section EBV)	1	—	—	
10H/23862		<b>FUSE</b> , 10 amp. ...	1	—	C	EBW1
		<b>BLOCK</b> , terminal, coded "AL," group ...	1	—	—	
	DHS.456/20	<b>BLOCK</b> , terminal, 20-way, assembly ... (For breakdown see DHS. Data Sheet)	1	—	—	EBW1
		<b>COVER</b> , terminal block ...	1	—	C	
5X/9149643	PLESSEY CZ.25111	<b>PILLAR</b> , fixing ...	2	—	C	
5X/9450403	PLESSEY Z.28426	<b>TAG</b> , coding, 24 SWG (Mod. 640) ...	1	—	C	
19279	10-20 N 12965	<b>WASHER</b> ...	2	—	C	
28W/9419474	SP.15/B	<b>BLOCK</b> , terminal, 20-way, coded "E," assembly (For breakdown see DHS. Data Sheet)	1	—	—	EBW1
	DHS.456/20	Attachments for DHS.456/20, Block :—				
		Pillar, fixing, 4 BA ...	2	—	C	
5X/9450403	PLESSEY Z.28426	Washer ...	2	—	C	
28W/9419474	SP.15/B					

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	10-20 N 10479A/2	<b>CABLE</b> , coded "VM1," assembly (Pre Mod. 2)... (For cables circuit coded "QJ")	1	—	ECC	EBW1
	10-20 N 9711A	<b>CABLE</b> , coded "VM12-FB," assembly ... ..	1	—	ECC	EBW1
	10-20 N 13179A/ CABLES	<b>CABLES</b> , link ... .. (For cables circuit coded "QJ")	QR	—	ECC	EBW1
	—	<b>INSTALLATION AT PORT WING DECK PANEL, CODED "FA" (Drg. Nos. 10-20 N 13625A, 10-20 N 13431A and 10-20 N 8861)</b>	1	—	—	—
	—	<b>BLOCK</b> , fuse, coded "V," group ... ..	1	—	—	—
	—	<b>BLOCK</b> , fuse, 12-way ... .. (See sub-section EBV)	1	—	—	—
10H/23862	—	<b>FUSE</b> , 10 amp. ... ..	1	—	C	EBW1
	—	<b>BLOCK</b> , terminal, coded "AL," group ... ..	1	—	—	—
	DHS.456/20	<b>BLOCK</b> , terminal, 20-way, assembly ... .. (For breakdown see DHS. Data Sheet)	1	—	—	EBW1
5X/9149643	PLESSEY CZ.25111	<b>COVER</b> , terminal block ... ..	1	—	—	—
5X/9450403	PLESSEY Z.28426	<b>PILLAR</b> , fixing, 4 BA ... ..	2	—	C	—
	10-20 N 12965	<b>TAG</b> , coding, 24 SWG (Mod. 640) ... ..	1	L.72	LM	EBW1
28W/9419474	SP.15/B	<b>WASHER</b> ... ..	2	—	C	—
	—	<b>BLOCK</b> , terminal, coded "F," group ... ..	1	—	—	—
	DHS.456/20	<b>BLOCK</b> , terminal, 20-way, assembly ... .. (For breakdown see DHS. Data Sheet)	1	—	—	EBW1
5X/9149643	PLESSEY CZ.25111	<b>COVER</b> , terminal block ... ..	1	—	—	—
5X/9450403	PLESSEY Z.28426	<b>PILLAR</b> , fixing, 4 BA ... ..	2	—	C	—
28W/9419474	SP.15/B	<b>WASHER</b> ... ..	2	—	C	—
	10-20 N 10481A/2	<b>CABLE</b> , coded "PM1," assembly (Pre Mod. 2)... (For cables circuit coded "QJ")	1	—	ECC	EBW1
	10-20 N 9709A	<b>CABLE</b> , coded "PM4-FA," assembly ... ..	1	—	ECC	EBW1
	10-20 N 13625A/ CABLES	<b>CABLES</b> , link ... ..	QR	—	ECC	EBW1
	—	<b>INSTALLATION AT WING-FOLD, STAR- BOARD (Drg. Nos. 10-20 N 2613 and 10-20 N 8863)</b>	1	—	—	—
	10-20 N 10485A/1	<b>CABLE</b> , coded "VM1-XH1," assembly (Pre Mod. 2) (For cables circuit coded "QJ")	1	—	ECC	EBW1
	10-20 N 10477A	<b>CABLE</b> , coded "VM12," assembly ... ..	1	—	ECC	EBW1
5X/6007	—	<b>PLUG</b> , bulkhead, 4 pole, coded "VM12" ... ..	1	—	P	EBW1
	—	<b>INSTALLATION AT WING-FOLD, PORT (Drg. Nos. 10-20 N 2611 and 10-20 N 8861)</b>	1	—	—	—
	10-20 N 10483A/1	<b>CABLE</b> , coded "PM1-SH1," assembly (Pre Mod. 2) (For cables circuit coded "QJ")	1	—	ECC	EBW1
	10-20 N 10475A	<b>CABLE</b> , coded "PM4," assembly ... ..	1	—	ECC	EBW1
5X/6007	—	<b>PLUG</b> , bulkhead, 4 pole, coded "PM4"... ..	1	—	P	EBW1

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	—	<b>INSTALLATION AT EXTENSION WING, STARBOARD</b> (Drg. Nos. 10-20 N 2275 and 10-20 WE 3351)	1	—	—	
	DHS.456/20	<b>BLOCK</b> , terminal, 20-way, coded "XG," assembly (For breakdown see DHS. Data Sheet)	1	—	—	EBW1
28S/1011488	A32/B28	Attachments for DHS.456/20, Block:—				
28W/9419401	SP.10/B	Screw, 4 BA ... ..	2	—	C	
		Washer ... ..	2	—	C	
	10-20 N 2099A/2	<b>CABLE</b> , coded "XH1," assembly ... .. (For cables circuit coded "QJ")	1	—	ECC	EBW1
	10-20 N 2577A/2	<b>CABLE</b> , coded "XJ1," assembly ... .. (For cables circuit coded "QJ")	1	—	ECC	EBW1
	10-20 N 5603A	<b>CABLE</b> , coded "XJ2," assembly ... ..	1	—	ECC	EBW1
	10-20 N 9/115 Mk. 4	<b>CABLE</b> , coded "19.XG.QJC-QJC.YW.1," assembly	1	—	ECC	EBW1
	10-20 N 9/115 Mk. 5	<b>CABLE</b> , coded "2.YW.QJC-QJC.★14.A.5," assembly	1	—	ECC	EBW1
	—	<b>PLUG/SOCKET</b> and mounting bracket, coded "XJ," group	1	—	—	
	10-20 N 5443A	<b>BRACKET</b> , mounting, assembly ... ..	1	—	—	
	10-20 N 5445ND	<b>BRACKET</b> , bare, 20 SWG ... ..	1	L.72	LM	
28M/13774	AGS.2019/B/1	<b>NUT</b> , anchor, 4 BA ... ..	4	—	C	
28S/9435715	A33/B16	Attachments for 10-20 N 5443A, Bracket:—				
		Screw, 4 BA ... ..	4	—	C	
10H/20417	—	<b>PLUG/SOCKET</b> , panel mounting, 12 pin, coded "XJ1"	1	—	P	EBW1
10H/20734	—	<b>PLUG/SOCKET</b> , panel mounting, 6 pin, coded "XJ2"	1	—	P	EBW1
	—	<b>TERMINAL</b> , earth, station 14, coded "A," group	1	—	—	
	10-20 N 2301	<b>TAG</b> , corrosion, 20 SWG ... ..	1	L.16	LM	EBG1
6608	10-20 N 2295A	<b>TERMINAL</b> , earth, 45°, assembly ... ..	1	—	C	EBW1 EBG1
	10-20 N 2297A	<b>BRACKET</b> , assembly ... ..	1	—	LM	EBG1
	DHS.436ND	<b>PLATE</b> , doubling, 14 SWG ... ..	1	BS.265	LM	EBG1
	10-20 N 2299ND	<b>PLATE</b> , terminal, 16 SWG ... ..	1	BS.265	LM	EBG1
26DV/11786	AS.2751	<b>CIRCLIP</b> ... ..	4	—	C	EBG1
12687	DHS.379/1	<b>LABEL</b> , half ... ..	1	BS.265	C	EBG1
12688	DHS.379/2	<b>LABEL</b> , half ... ..	1	BS.265	C	EBG1
26DV/11785	AS.2749	<b>SOCKET</b> , half ... ..	8	BS.265	C	EBG1
5H/76	AS.2747	<b>SOCKET</b> , terminal, assembly ... ..	4	—	C	EBG1
26DV/11787	AS.2752	<b>SPACER</b> ... ..	4	—	C	EBG1
	—	Attachments for 10-20 N 2295A, Terminal:—				
28D/15531	A60/SE	Bolt, 1/4" BSF ... ..	2	—	C	
28M/12931	A27/ET	Nut, 1/4" BSF ... ..	2	—	C	
28W/9419405	SP.15/E	Washer ... ..	2	—	C	
	—	<b>VALVE</b> , solenoid, coded "YW" ... .. (See sub-section QV)	-	—	—	

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	—	<b>INSTALLATION AT EXTENSION WING, PORT</b> (Drg. Nos. 10-20 N 2275 and 10-20 WE 3351)	1	—	—	
	DHS.456/20	<b>BLOCK</b> , terminal, 20-way, coded "SG," assembly (For breakdown see DHS. Data Sheet)	1	—	—	
28S/1011488	A32/B28	Attachments for DHS.456/20, Block :— Screw, 4 BA	2	—	C	
28W/9419401	SP.10/B	Washer	2	—	C	
	10-20 N 2097A/2	<b>CABLE</b> , coded "SH1," assembly (For cables circuit coded "QJ")	1	—	ECC	EBW1
	10-20 N 2575A/2	<b>CABLE</b> , coded "S31," assembly (For cables circuit coded "QJ")	1	—	ECC	EBW1
	10-20 N 5601A	<b>CABLE</b> , coded "SJ2," assembly	1	—	ECC	EBW1
	10-20 N 9/115 Mk. 6	<b>CABLE</b> , coded "19.SG.QJB-QJB.TZ.1," assembly	1	—	ECC	EBW1
	10-20 N 9/115 Mk. 7	<b>CABLE</b> , coded "2.TZ.QJB-QJB.★15.A.5," assembly	1	—	ECC	EBW1
	—	<b>PLUG/SOCKET</b> and mounting bracket, coded "SJ," group	1	—	—	
	10-20 N 5443A	<b>BRACKET</b> , mounting, assembly	1	—	—	
	10-20 N 5445ND	<b>BRACKET</b> , bare, 20 SWG	1	L.72	LM	
28M/13774	AGS.2019/B/1	<b>NUT</b> , anchor, 4 BA	4	—	C	
28S/9435715	A33/B16	Attachments for 10-20 N 5443A, Bracket :— Screw, 4 BA	4	—	C	
10H/20417	—	<b>PLUG/SOCKET</b> , panel mounting, 12 pin, coded "SJ1"	1	—	P	EBW1
10H/20734	—	<b>PLUG/SOCKET</b> , panel mounting, 6 pin, coded "SJ2"	1	—	P	EBW1
	—	<b>TERMINAL</b> , earth, station 15, coded "A," group	1	—	—	
	10-20 N 2301	<b>TAG</b> , corrosion, 20 SWG	1	L.16	LM	EBG1
6608	10-20 N 2295A	<b>TERMINAL</b> , earth, 45°, assembly	1	—	C	EBW1 EBG1
	10-20 N 2297A	<b>BRACKET</b> , assembly	1	—	LM	EBG1
	DHS.436ND	<b>PLATE</b> , doubling, 14 SWG	1	BS.265	LM	EBG1
	10-20 N 2299ND	<b>PLATE</b> , terminal, 16 SWG	1	BS.265	LM	EBG1
26DV/11786	AS.2751	<b>CIRCLIP</b>	4	—	C	EBG1
12687	DHS.379/1	<b>LABEL</b> , half	1	BS.265	C	EBG1
12688	DHS.379/2	<b>LABEL</b> , half	1	BS.265	C	EBG1
26DV/11785	AS.2749	<b>SOCKET</b> , half	8	BS.265	C	EBG1
5H/76	AS.2747	<b>SOCKET</b> , terminal, assembly	4	—	C	EBG1
26DV/11787	AS.2752	<b>SPACER</b>	4	—	C	EBG1
	—	Attachments for 10-20 N 2295A, Terminal :— Bolt, 1/4" BSF	2	—	C	
28D/15531	A60/5E	Nut, 1/4" BSF	2	—	C	
28M/12931	A27/ET	Washer	2	—	C	
28W/9419405	SP.15/E					
	—	<b>VALVE</b> , solenoid, coded "TZ" (See sub-section QV)	—	—	—	

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		<b>INSTALLATION AT OUTBOARD PYLON, STARBOARD</b> (Drg. Nos. 10-20 A 2820A, 10-20 N 13894, 10-20 PT 512A and 10-20 PT 914A) (SPECIAL ORDER ONLY)	1	—	—	
	10-20 N 5820A	<b>BOX</b> , relay, c/w wiring and equipment, coded "YR," Starboard, assembly..	1	—	—	
8783	10-20 N 6697	<b>BLOCK</b> , clamp, centre, plug mounting ...	1	L.64	C	
8784	10-20 N 6695	<b>BLOCK</b> , clamp, end, plug mounting ...	2	L.64	C	
		Attachments for 10-20 N 6697 and 10-20 N 6695, Blocks :—(Per set)				
28S/1011500	A33/B48	Screw, 4 BA ... ..	2	—	C	
	10-20 N 5822A	<b>BOX</b> , relay, less wiring and equipment, assembly	1	—	—	
8780	10-20 N 5824ND	<b>BASE</b> , box ... ..	1	L.72	C	
	10-20 N 5834A	<b>BRACKET</b> , plug mounting, plate, assembly	1	—	—	
	10-20 N 5832ND	<b>BRACKET</b> , bare, 20 SWG ... ..	1	L.72	LM	
28M/9434251	AGS.2008/B/1	<b>NUT</b> , anchor, 4 BA ... ..	1	—	C	
28M/9434251	AGS.2008/B/1	<b>NUT</b> , anchor, 4 BA ... ..	7	—	C	
28M/13774	AGS.2019/B/1	<b>NUT</b> , anchor, 4 BA ... ..	6	—	C	
28M/9435067	AGS.2008/C/1	<b>NUT</b> , anchor, 2 BA ... ..	3	—	C	
	10-20 N 5820A/ CABLES	<b>CABLES</b> , link ... ..	QR	—	ECC	EBW1
	10-20 N 5826	<b>COVER</b> , relay box, 20 SWG ... ..	1	L.72	LM	
		Attachments for 10-20 N 5826, Cover :—				
28S/1201443	A31/B10	Screw, 4 BA ... ..	11	—	C	
5K/2877	SP.40/A8	<b>GROMMET</b> ... ..	1	—	C	
8782	10-20 N 5830	<b>PLATE</b> , mounting ... ..	1	Fibreglass	C	
		Attachments for 10-20 N 5830, Plate :—				
28M/10327	AGS.2002/B/1	Nut, 4 BA ... ..	2	—	C	
28S/9419435	A31/B12	Screw, 4 BA ... ..	3	—	C	
28W/9419465	SP.13/B	Washer ... ..	3	—	C	
10H/0560190	—	<b>PLUG</b> , 18 pole, 2.5 amp., coded No. "1" ...	1	—	C	EBW1
5CY/9330749	—	<b>PLUG</b> , Type R, 2 pin, coded Nos. "2" and "3"	2	—	P	EBW1
10F/Z.119423	—	<b>RELAY</b> (Mod. 5023) ... ..	2	—	P	
28W/9419448	AGS.2035/B	<b>WASHER</b> , shakeproof (Fit at relays Nos. 1 and 2)	4	—	C	
		Attachments for 10-20 N 5820A, Box :—				
28D/12533	A25/5C	Bolt, 2 BA ... ..	1	—	C	
28D/7002428	A25/6C	Bolt, 2 BA ... ..	2	—	C	
28E/14054	AS.3180/7C	Clip, "P" ... ..	1	—	C	
28E/14056	AS.3180/9C	Clip, "P" ... ..	1	—	C	
28W/9419454	SP.10/C	Washer ... ..	2	—	C	
28W/9419404	SP.16/C	Washer ... ..	3	—	C	

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	10-20 N 13891A	<b>CABLE</b> , pylon coded "XJ1," "XJ2," "XK1," "XK2," "YP1," "YR1," "YY," assembly (Mod. 5033) (For cables circuit coded "QJ") Attachments for 10-20 N 13891A, Cable :— (at butt connector end)	1	—	ECC	EBW1
9719	10-20 N 8597	Bolt, front, short, shouldered, 6 BA	2	S.96	C	EBY7
9715	10-20 N 8599	Bolt, rear, long, shouldered, 6 BA	2	S.96	C	EBY7
9716	10-20 N 8601	Collar, for springs	4	S.96	C	EBY7
28M/10286	AGS.2001/A/1	Nut, 6 BA	4	—	C	
9717	10-20 N 8491	Spring, front, short	2	DTD.215	C	EBY7
9718	10-20 N 8493	Spring, rear, long	2	DTD.215	C	EBY7
28E/9436819	AS.3180/3B	<b>CLIP</b> , "P," securing cables to bracket at screw jack and release unit Attachments for AS.3180/3B, Clip :—	2	—	C	
28D/1007971	A25/1/2B	Bolt, 4 BA	1	—	C	
28W/12664	SP.14/B	Washer	1	—	C	
28E/14053	AS.3180/6C	<b>CLIP</b> , "P," securing cable at earth station, coded "YV"	1	—	C	
	—	<b>EJECTOR</b> , release unit, coded "XK" (See sub-section JA)	—	—	—	
12715	10-20 PT 553	<b>GROMMET</b> , cable protection, in pylon casting, adjacent to forward bearing pad, Neoprene 50°—55° Shore hardness	1	—	C	
5K/87	—	<b>NUT</b> , cable gland, at fuel pressure warning light switch	1	—	C	
	—	<b>SERVICING</b> , safety break, group (Mod. 5033)	1	—	—	
	10-20 A 2951A	<b>PLUG</b> , safety and indicator, assembly	1	—	—	
15473	10-20 A 2901A	<b>INDICATOR</b> , engraved "ERU PLUG OUT," assembly	1	—	C	
15485	10-20 N 13589A	<b>PLUG</b> , assembly	1	—	C	
	—	Attachments for 10-20 N 13589A, Plug :—				
28S/1200056	A33/A10	Screw, 6 BA	4	—	C	
10H/0562507	—	<b>SOCKET</b> , unitor, 8 pole, on inside of access door Attachments for Ref. No. 10H/0562507, Socket :—	1	—	C	
	10-20 A 2827ND	Block, spacing, 3/32" thick	2	LFS.21 23 or 26	LM	
28M/1200096	A27/AT	Nut, 6 BA	4	—	C	
28S/1200060	A33/A16	Screw, 6 BA	4	—	C	
5K/26	—	<b>SLEEVE</b> , cable, Type 1, Mk. 3, at fuel pressure warning light switch	1	—	C	
6A/1912	—	<b>SWITCH</b> , Mk. 1E, differential, fuel pressure warning light, coded "YN"	1	—	P	EBW1
	—	Attachments for Ref. No. 6A/1912, Switch :—				
28F/12503	AGS.1213/B	Bolt, banjo	1	—	C	
28W/6659	AGS.568/B	Washer (Supplied with switch)	2	—	C	

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26DV/7529	DHS.438/C	<b>TERMINAL</b> , earth station, coded "YV," group	1	—	—	EBG1 EBW1
	DHS.1021	<b>TAG</b> , corrosion ... ..	1	L.16	C	
15677	DHS.1018	<b>TERMINAL</b> , earth, assembly ... ..	1	—	—	
5X/	PLESSEY Z.50005	<b>BRACKET</b> ... ..	1	—	C	
5X/8484	PLESSEY Z.24686	<b>CHANNEL</b> , clamping ... ..	4	—	—	
5X/	PLESSEY Z.77414	<b>CIRCLIP</b> ... ..	4	—	C	
5X/	PLESSEY Z.50749	<b>LABEL</b> and plate ... ..	4	—	—	
5X/8483	PLESSEY Z.24264	<b>PLATE</b> , contact ... ..	4	—	—	
5X/8485	PLESSEY Z.23209	<b>SCREW</b> ... ..	4	—	C	
		<b>SPRING</b> ... ..	4	—	C	
28D/9133011	A2S/2C	Attachments for DHS.1021, Terminal :—				
28M/10328	AGS.2002/C/1	Bolt, 2 BA ... ..	2	—	C	
		Nut, 2 BA ... ..	2	—	C	
		<b>INSTALLATION AT OUTBOARD PYLON,</b>	1	—	—	
		<b>PORT</b> (Drg. Nos. 10-20 A 2819A, 10-20 N 13893, 10-20 PT 511A and 10-20 PT 913A) (SPECIAL ORDER ONLY)				
	10-20 N 5819A	<b>BOX</b> , c/w wiring and equipment, coded "TR," Port, assembly	1	—	—	
8783	10-20 N 6697	<b>BLOCK</b> , clamp, centre, plug mounting ...	1	L.64	C	
8784	10-20 N 6695	<b>BLOCK</b> , clamp, end, plug mounting ...	2	L.64	C	
		Attachments for 10-20 N 6697 and 10-20 N 6695, Blocks :—(Per set)				
28S/1011500	A33/B48	Screw, 4 BA ... ..	2	—	C	
	10-20 N 5821A	<b>BOX</b> , relay, less wiring and equipment, assembly	1	—	—	
8779	10-20 N 5823ND	<b>BASE</b> , box ... ..	1	L.72	C	
	10-20 N 5833A	<b>BRACKET</b> , plug mounting plate, assembly	1	—	—	
	10-20 N 5831ND	<b>BRACKET</b> , bare, 20 SWG ... ..	1	L.72	LM	
28M/9434251	AGS.2008/B/1	<b>NUT</b> , anchor, 4 BA ... ..	1	—	C	
28M/9434251	AGS.2008/B/1	<b>NUT</b> , anchor, 4 BA ... ..	7	—	C	
28M/13774	AGS.2019/B/1	<b>NUT</b> , anchor, 4 BA ... ..	6	—	C	
28M/9435067	AGS.2008/C/1	<b>NUT</b> , anchor, 2 BA ... ..	3	—	C	
	10-20 N 5819A/ CABLES	<b>CABLES</b> , link ... ..	QR	—	ECC	EBW1
	10-20 N 5825	<b>COVER</b> , relay box, 20 SWG ... ..	1	L.72	LM	
28S/1201443	A31/B10	Attachments for 10-20 N 5825, Cover :—				
		Screw, 4 BA ... ..	11	—	C	
5K/2877	SP.40/A8	<b>GROMMET</b> ... ..	1	—	C	
8781	10-20 N 5829	<b>PLATE</b> , mounting ... ..	1	Fibreglass	C	
		Attachments for 10-20 N 5829, Plate :—				
28M/10327	AGS.2002/B/1	Nut, 4 BA ... ..	2	—	C	
28S/9419435	A31/B12	Screw, 4 BA ... ..	3	—	C	
28W/9419465	SP.13/B	Washer ... ..	3	—	C	
10H/0560190	—	<b>PLUG</b> , 18 pole, 2.5 amp., coded No. "1" ...	1	—	C	EBW1 EBW1
5CY/9330749	—	<b>PLUG</b> , Type R, 2 pin coded Nos. "2" and "3"	2	—	P	

**ELECTRICAL INSTALLATIONS**  
**INSTALLATION OF JETTISONABLE FUEL TANKS,**  
**CODED "QJ" (PRE MOD. 7)**

Ref. No.	Part No.	Description	No. of	Material Specification	Class of Store or L.M.	Place No.
10F/Z.119423	—	<b>RELAY</b> (Mod. 5023) ... ..	2	—	C	
28W/9419448	AGS.2035/B	<b>WASHER</b> , shakeproof (Fit at relays) ...	4	—	C	
		Attachments for 10-20 N 5819A, Box :—				
28D/12533	A25/5C	Bolt, 2 BA ... ..	1	—	C	
28D/7002428	A25/6C	Bolt, 2 BA ... ..	2	—	C	
28E/14054	AS.3180/7C	Clip, "P" ... ..	1	—	C	
28E/14056	AS.3180/9C	Clip, "P" ... ..	1	—	C	
28W/9419454	SP.10/C	Washer ... ..	2	—	C	
28W/9419404	SP.16/C	Washer ... ..	3	—	C	
	10-20 N 13889A	<b>CABLE</b> , pylon, coded "SJ1," "SJ2," "SK1," "SK2," "TP," "TR1," "TY," assembly (Mod. 5033) (For cables circuit coded "QJ")	1	—	ECC	EBW1
		Attachments for 10-20 N 13889A, Cable :— (at butt connector end)				
9719	10-20 N 8597	Bolt, front, short, shouldered, 6 BA ... ..	2	S.96	C	EBY7
9715	10-20 N 8599	Bolt, rear, long, shouldered, 6 BA ... ..	2	S.96	C	EBY7
9716	10-20 N 8601	Collar, for springs ... ..	4	S.96	C	EBY7
28M/10286	AGS.2001/A/1	Nut, 6 BA ... ..	4	—	C	
9717	10-20 N 8491	Spring, front, short ... ..	2	DTD.215	C	EBY7
9718	10-20 N 8493	Spring, rear, long ... ..	2	DTD.215	C	EBY7
28E/9436819	AS.3180/3B	<b>CLIP</b> , "P," securing cables to bracket at screw jack and release unit	2	—	C	
		Attachments for AS.3180/3B, Clip :—				
28D/1007971	A25/1/2B	Bolt, 4 BA ... ..	1	—	C	
28W/12664	SP.14/B	Washer ... ..	1	—	C	
28E/14053	AS.3180/6C	<b>CLIP</b> , "P," securing cable at earth terminal station, coded "TX"	1	—	C	
	—	<b>EJECTOR</b> , release unit, "SK" (See sub-section JA)	—	—	—	
12715	10-20 PT 553	<b>GROMMET</b> , cable protection, in pylon casting, adjacent to forward bearing pad, Neoprene 50°—55° Shore hardness	1	—	C	
5K/87	—	<b>NUT</b> , cable gland, at fuel pressure warning light switch	1	—	C	
	—	<b>SERVICING</b> , safety break, group (Mod. 5033) ...	1	—	—	
	10-20 A 2951A	<b>PLUG</b> , safety and indicator, assembly ...	—	—	—	
15473	10-20 A 2901A	<b>INDICATOR</b> , engraved "ERU PLUG OUT," assembly	1	—	C	
15485	10-20 N 13589A	<b>PLUG</b> , assembly ... ..	1	—	C	
		Attachments for 10-20 N 13589A, Plug :—				
28S/1200056	A33/A10	Screw, 6 BA ... ..	4	—	C	
10H/0562507	—	<b>SOCKET</b> , unitor, 8 pole, on inside of access door	1	—	C	
		Attachments for Ref. No. 10H/0562507, Socket :—				
	10-20 A 2827ND	Block, spacing, $\frac{7}{32}$ " thick ... ..	2	LFS.21, 23 or 26	LM	
28M/1200096	A27/AT	Nut, 6 BA ... ..	4	—	C	
28S/1200060	A33/A16	Screw, 6 BA ... ..	4	—	C	

**ELECTRICAL INSTALLATIONS  
INSTALLATION OF JETTISONABLE FUEL TANKS,  
CODED "QJ" (PRE MOD. 7)**

Ref. No.	Part No.	Description	No. off	Material Specification	Class of Store or L.M	Plate No.
5K/26	—	SLEEVE, cable, Type 1, Mk. 3, at fuel pressure warning light switch	1	—	C	
6A/1912	—	SWITCH, Mk. 1E, differential, fuel pressure warning light, coded "TN"	1	—	P	EBW1
28F/12503	AGS.1213/B	Attachments for Ref. No. 6A/1912, Switch:—				
28V/6659	AGS.568/B	Bolt, banjo ... ..	1	—	C	
		Washer (supplied with switch) ... ..	2	—	C	
26DV/7529	—	TERMINAL, earth station, coded "TX," group	1	—	—	
	DHS.438/C	TAG, corrosion ... ..	1	L.16	C	EBG1
	DHS.1021	TERMINAL, earth, assembly ... ..	1	—	—	EBW1
	15677	BRACKET ... ..	1	—	C	
	5X/	CHANNEL, clamping ... ..	4	—	—	
	5X/8484	CIRCLIP ... ..	4	—	C	
	5X/	LABEL and plate ... ..	4	—	—	
	5X/	PLATE, contact ... ..	4	—	—	
	5X/8483	SCREW ... ..	4	—	C	
	5X/8485	SPRING ... ..	4	—	C	
		Attachments for DHS.1021, Terminal:—				
28D/9133011	A25/2C	Bolt, 2 BA ... ..	2	—	C	
28M/10328	AGS.2002/C/1	Nut, 2 BA ... ..	2	—	C	
	—	SWITCHES, low level, coded "SU" and "XU," supplied with jettisonable fuel tanks	—	—	—	
32B/	—	TAPE, identification, numbers and letters, use from Ref. Nos. 32B/1087 to 32B/1120 inclusive, as required	QR	—	C	



**ELECTRICAL INSTALLATIONS  
INSTALLATION OF JETTISONABLE FUEL TANKS,  
CODED "QJ" (MOD. 2)**

Ref. No.	Part No.	Description	No. off	Material Specification	Class of Store or L.M	Place No.
	—	<b>INSTALLATION OF JETTISONABLE FUEL TANKS, CODED "QJ" (MOD. 2)</b>	1	—	—	
	—	<b>INSTALLATION AT PILOT'S INSTRUMENT PANEL, CODED "B" (Drg. Nos. 10-20 N 24879A, Pre Mod. 1500, Mod. 1549, 10-22 N 3789A, Mods. 1500 and 1549 and 10-20 N 13403)</b>	1	—	—	
	10-20 N 13615A	<b>CABLE, coded "B1," assembly (Mod. 657) ... (For cables circuit coded "QJ")</b>	1	—	ECC	EBW1A
	10-20 N 13617A	<b>CABLE, coded "B2," assembly (Mod. 657) ... (For cables circuit coded "QJ")</b>	1	—	ECC	EBW1A
	—	<b>INDICATORS, coded "H" and "J," group ...</b>	1	—	—	
5CZ/6696	DN.1245Z Mk. 53	<b>INDICATOR, electro magnetic (Mod. 1049)</b>	2	—	P	EBW1A
5CZ/6024	THORN 80/10/0287	<b>PLATE, pressure ... ..</b>	2	—	C	
SD/1975	THORN 80/10/0292	<b>RECEPTACLE ... ..</b>	2	—	C	
	—	<b>INSTALLATION AT REAR PRESSURE BULK-HEAD, CODED "Q" (Drg. Nos. 10-20 N 10635 and 10-20 N 11421)</b>	1	—	—	
	—	<b>BLOCK, terminal coded "AD," group ... ..</b>	1	—	—	
	DHS.456/20	<b>BLOCK, terminal, 20-way, assembly ... (For breakdown see DHS. Data Sheet)</b>	1	—	—	EBW1A
5X/9149643	PLESSEY CZ.25111	<b>COVER, terminal block (5940-99-914-9643)</b>	1	—	C	
7657	DHS.870/5	<b>PILLAR, fixing, 4 BA ... ..</b>	2	—	—	
26DV/12296	DHS.489/5	<b>SPACER ... ..</b>	2	—	C	
	—	<b>BLOCK, terminal, coded "N," group ... ..</b>	1	—	—	
	DHS.456/20	<b>BLOCK, terminal, 20-way, assembly ... (For breakdown see DHS. Data Sheet)</b>	1	—	—	EBW1A
5X/9149643	PLESSEY CZ.25111	<b>COVER, terminal block (5940-99-914-9643)</b>	1	—	C	
12732	10-20 N 8085	<b>PILLAR, fixing, 4 BA ... ..</b>	2	—	C	
	10-20 N 22741A	<b>CABLE, bung Q2, coded "FB," assembly (Mod. 1042, Pre Mod. 803) (For cables circuit coded "QJ")</b>	1	—	ECC	EBW1A
	10-20 N 22743A	<b>CABLE, bung Q2, coded "FB," assembly (Mods. 1042 and 803) (For cables circuit coded "QJ")</b>	1	—	ECC	EBW1A
	10-20 N 22737A	<b>CABLE, bung Q7, coded "FA," assembly (Mod. 1042, Pre Mod. 803) (For cables circuit coded "QJ")</b>	1	—	ECC	EBW1A
	10-20 N 22735A	<b>CABLE, bung Q7, coded "FA," assembly (Mod. 1042 and 803) (For cables circuit coded "QJ")</b>	1	—	ECC	EBW1A
	10-20 N 9/715 Mk. 6	<b>CABLE, coded "8.BT.QJC-QJC.N.11," assembly (Mod. 655)</b>	1	—	ECC	EBW1A

**ELECTRICAL INSTALLATIONS  
INSTALLATION OF JETTISONABLE FUEL TANKS,  
CODED "QJ" (MOD. 2)**

Ref. No.	Part No.	Description	No. off	Material Specification	Class of Store or I.M.	Plate No.
	10-20 N 9/715 Mk. 7	<b>CABLE</b> , coded " 20.BT.QJC-QJC.N.12," assembly (Mod. 655)	1	---	ECC	EBW1A
	10-20 N 9/715 Mk. 8	<b>CABLE</b> , coded " 4.BT.QJB-QJB.AD.19," assembly (Mod. 655)	1	---	ECC	EBW1A
	10-20 N 9/715 Mk. 9	<b>CABLE</b> , coded " 5.BT.QJB-QJB.AD.20," assembly (Mod. 655)	1	---	ECC	EBW1A
26DV/7529	DHS.483/C	<b>TERMINAL</b> , earth, station 2, coded " D," group	1	---	---	
26DV/4969	DHS.437/C	<b>TAG</b> , corrosion ... ..	1	---	C	
		<b>TERMINAL</b> , earth, assembly ... .. (For breakdown see DHS. Data Sheet)	1	---	C	EBW1A
		Attachments for DHS.437/C, Terminal:—				
28M/10288	AGS.2001/C/1	Nut, 2 BA ... ..	2	---	C	
28W/9419475	SP.15/C	Washer ... ..	2	---	C	
		<b>INSTALLATION AT STARBOARD WING DECK PANEL, CODED "FB"</b> (Drg. Nos. 10-20 N 14899A, 10-20 N 14863A and 10-20 N 11213)	1	---	---	
		<b>BLOCK</b> , fuse, coded " T," group ... ..	1	---	---	
		<b>BLOCK</b> , fuse, 12-way ... .. (See sub-section EBV)	1	---	---	
10H/23862	DHS.456/20	<b>FUSE</b> , 10 amp. ... ..	1	---	C	EBW1A
		<b>BLOCK</b> , terminal, 20-way, coded " D," assembly (For breakdown see DHS. Data Sheet)	1	---	---	EBW1A
		Attachments for DHS.456/20, Block:—				
14987	10-20 N 8231	Pillar, fixing, 4 BA ... ..	2	---	C	
28W/9419474	SP.15/B	Washer ... ..	2	---	C	
	DHS.456/20	<b>BLOCK</b> , terminal, 20-way, coded " E," assembly (For breakdown see DHS.Data Sheet)	1	---	---	EBW1A
		Attachments for DHS.456/20, Block:—				
14987	10-20 N 8231	Pillar, fixing, 4 BA ... ..	2	---	C	
28W/9140967	SP.18/B	Washer ... ..	2	---	C	
	10-20 N 8993A	<b>CABLE</b> , coded " VM1," assembly ... .. (For cables circuit coded " QJ ")	1	---	ECC	EBW1A
		<b>INSTALLATION AT PORT WING DECK PANEL, CODED "FA"</b> (Drg. Nos. 10-20 N 13521A, 10-20 N 13301A and 10-20 N 11211)	1	---	---	
		<b>BLOCK</b> , fuse, coded " V," group ... ..	1	---	---	
		<b>BLOCK</b> , fuse, 12-way (See sub-section EBV)...	1	---	---	
10H/23862	DHS.456/20	<b>FUSE</b> , 10 amp. ... ..	1	---	C	EBW1A
		<b>BLOCK</b> , terminal, 20-way, coded " F," assembly (For breakdown see DHS. Data Sheet)	1	---	---	EBW1A
		Attachments for DHS.456/20, Block:—				
14987	10-20 N 8231	Pillar, fixing, 4 BA ... ..	2	---	C	
28W/9419474	SP.15/B	Washer ... ..	2	---	C	
	10-20 N 13897A	<b>CABLE</b> , coded " SH10," assembly (Mod. 655)	1	---	ECC	EBW1A

**ELECTRICAL INSTALLATIONS  
INSTALLATION OF JETTISONABLE FUEL TANKS,  
CODED "QJ" (MOD. 2)**

Ref. No.	Part No.	Description	No. off	Material Specification	Class of Store or L.M.	Place No.
	—	<b>INSTALLATION AT WING-FOLD, STARBOARD</b> (Drg. No. 10-20 N 11513)	1	—	—	
	10-20 N 8995A	<b>CABLE</b> , coded "VM1-XH1," assembly ... (For cables circuit coded "QJ")	1	—	ECC	EBW1A
	—	<b>INSTALLATION AT EXTENSION WING, STARBOARD</b> (Drg. Nos. 10-20 N 11511, 10-20 WE 3351)	1	—	—	
	DHS.456/20	<b>BLOCK</b> , terminal, 20-way, coded "XG," assembly (For breakdown see DHS. Data Sheet) Attachments for DHS.456/20, Block :—	1	—	—	EBW1A
28S/1011488	A32/B28	Screw; 4 BA ...	2	—	C	
28W/9419401	SP.10/B	Washer ...	2	—	C	
	10-20 N 15105A	<b>BRACKET</b> , mounting, c/w plugs and socket/plugs. coded "XJ," assembly Spares for :—	1	—	—	
10H/—	PLESSEY CZ.61887	<b>SOCKET/PLUG</b> , bulkhead, coded "XJ5,"... (For remainder of breakdown see sub-section BA)	1	—	P	
	10-20 N 9/715 Mk. 1	<b>CABLE</b> , coded "1.YW.QJ-QJ.XG.20," assembly	1	—	ECC	EBW1A
	10-20 N 9/715 Mk. 2	<b>CABLE</b> , coded "2.YW.QJ-QJ.★14.A.5," assembly	1	—	ECC	EBW1A
	10-20 N 8997A	<b>CABLE</b> , coded "XH1," assembly ... (For cables circuit coded "QJ")	1	—	ECC	EBW1A
	10-20 N 12141A	<b>CABLE</b> , coded "XJ5," assembly ... (For cables circuit coded "QJ")	1	—	ECC	EBW1A
	—	<b>TERMINAL</b> , earth, stn. 14, coded "A," group ...	1	—	—	
	10-20 N 2301	<b>TAG</b> , corrosion ...	1	L.16	LM	EBG1
6608	10-20 N 2295A	<b>TERMINAL</b> , earth, 45°, assembly ...	1	—	C	EBG1 EBW1A
	10-20 N 2297A	<b>BRACKET</b> , assembly ...	1	—	LM	EBG1
	DHS.436ND	<b>PLATE</b> , doubling, 14 SWG ...	1	BS.265	LM	EBG1
	10-20 N 2299ND	<b>PLATE</b> , terminal, 16 SWG ...	1	BS.265	LM	EBG1
26DV/11786	AS.2751	<b>CIRCLIP</b> ...	4	—	C	EBG1
12687	DHS.379/1	<b>LABEL</b> , half ...	1	—	C	EBG1
12688	DHS.379/2	<b>LABEL</b> , half ...	1	—	C	EBG1
26DV/11785	AS.2749	<b>SOCKET</b> , half ...	8	—	C	EBG1
5H/76	AS.2747	<b>SOCKET</b> , terminal, assembly ...	4	—	C	EBG1
26DV/11787	AS.2752	<b>SPACER</b> ...	4	—	C	EBG1
	—	Attachments for 10-20 N 2295A, Terminal :—				
28D/1212318	A60/5E	Bolt, 1/2" BSF ...	2	—	C	
28M/1007403	A27/ET	Nut, 1/2" BSF ...	2	—	C	
28W/9419405	SP.15/E	Washer ...	2	—	C	
	—	<b>VALVE</b> , solenoid, coded "YW" ... (See sub-section QV)	—	—	—	
	—	<b>INSTALLATION AT EXTENSION WING, PORT</b> (Drg. Nos. 10-20 N 11509, 10-20 WE 3351)	1	—	—	
	DHS.456/20	<b>BLOCK</b> , terminal, 20-way, coded "SG," assembly (For breakdown see DHS. Data Sheet) Attachments for DHS.456/20, Block :—	1	—	—	EBW1A
28S/1011488	A32/B28	Screw, 4 BA ...	2	—	C	
28W/9419401	SP.10/B	Washer ...	2	—	C	

**ELECTRICAL INSTALLATIONS  
INSTALLATION OF JETTISONABLE FUEL TANKS,  
CODED "QJ" (MOD. 2)**

Ref. No.	Part No.	Description	No. off	Material Specification	Class of Store or L.M	Place No.
	10-20 N 23111A	<b>BRACKET</b> , mounting, c/w socket/plugs, coded "SJ," assembly (Mod. 1232) Spares for:—	1	—	—	
10H/—	PLESSEY CZ.61887	<b>SOCKET/PLUG</b> , bulkhead, coded "SJ5" ... (For remainder of breakdown see sub-section BA)	1	—	P	
	10-20 N 9/715 Mk. 4	<b>CABLE</b> , coded "1.TZ.QJ-QJ.SG.14," assembly...	1	—	ECC	EBW1A
	10-20 N 9/715 Mk. 5	<b>CABLE</b> , coded "2.TZ.QJ-QJ.15.A.5," assembly	1	—	ECC	EBW1A
	10-20 N 8985A	<b>CABLE</b> , coded "SH10," assembly ... (For cables circuit coded "QJ")	1	—	ECC	EBW1A
	10-20 N 12139A	<b>CABLE</b> , coded "SJ5," assembly ... (For cables circuit coded "QJ")	1	—	ECC	EBW1A
	—	<b>TERMINAL</b> , earth, stn. 15, code "A," group ...	1	—	—	
	10-20 N 2301	<b>TAG</b> , corrosion ...	1	L.16	LM	EBG1
6608	10-20 N 2295A	<b>TERMINAL</b> , earth, 45°, assembly ...	1	—	C	EBW1A EBG1
	10-20 N 2297A	<b>BRACKET</b> , assembly ...	1	—	LM	EBG1
	DHS.436ND	<b>PLATE</b> , doubling, 14 SWG ...	1	BS.265	LM	EBG1
	10-20 N 2299ND	<b>PLATE</b> , terminal, 16 SWG ...	1	BS.265	LM	EBG1
26DV/11786	AS.2751	<b>CIRCLIP</b> ...	4	—	C	EBG1
12687	DHS.379/1	<b>LABEL</b> , half ...	1	—	C	EBG1
12688	DHS.379/2	<b>LABEL</b> , half ...	1	—	C	EBG1
26DV/11785	AS.2749	<b>SOCKET</b> , half ...	8	—	C	EBG1
5X/9028	AS.2747	<b>SOCKET</b> , terminal, assembly ...	4	—	C	EBG1
26DV/11787	AS.2752	<b>SPACER</b> ...	4	—	C	EBG1
		Attachments for 10-20 N 2295A, Terminal:—				
	28D/1212318	Bolt, 1/4" BSF ...	2	—	C	
	28M/1007403	Nut, 1/4" BSF ...	2	—	C	
	28W/9419405	Washer ...	2	—	C	
	—	<b>VALVE</b> , solenoid, coded "TZ" ... (See sub-section QV)	—	—	—	
	—	<b>INSTALLATION AT OUTBOARD PYLON, STARBOARD</b> (Drg. Nos. 10-20 A 1699A/1 and 10-20 N 24901) (SPECIAL ORDER ONLY)	1	—	—	
	10-20 N 8605A	<b>CABLE</b> , coded "XJ5-Y-YP," assembly (Mod. 5008) (For cables circuit coded "QJ") Attachments for 10-20 N 8605A, Cable (at butt connector end):—	1	—	ECC	EBW1A
	12352	Bolt, shouldered, 6 BA ...	4	—	C	EBY7
28M/10286	AGS.2001/A/1	Nut, 6 BA ...	4	—	C	
12353	10-20 N 9463	Spring ...	4	—	C	EBY7
18355	10-20 N 8617	Washer, 18 SWG ...	4	—	C	EBY7
	—	<b>SWITCH</b> , fuel pressure c/w cables coded "Y," assembly (See sub-section EDA)	—	—	—	

**ELECTRICAL INSTALLATIONS  
INSTALLATION OF JETTISONABLE FUEL TANKS,  
CODED "QJ" (MOD. 2)**

Ref. No.	Part No.	Description	No. off	Material Specification	Class of Store or L.M	Plate No.
	—	<b>INSTALLATION AT OUTBOARD PYLON, PORT</b> (Drg. Nos. 10-20 A 1697A/1 and 10-20 N 24875) (SPECIAL ORDER ONLY)	1	—	—	
	10-20 N 8603A	<b>CABLE</b> , coded "SJ5-Y-YP," assembly (Mod. 5008) (For cables circuit coded "QJ") Attachments for 10-20 N 8603A, Cable (at butt connector end) :—	1	—	ECC	EBW1A
12352	10-20 N 8595	Bolt, shouldered, 6 BA	4	—	C	EBY7
28M/10286	AGS.2001/A/1	Nut, 6 BA	4	—	C	
12353	10-20 N 9463	Spring	4	—	C	EBY7
18355	10-20 N 8617	Washer, 18 SWG	4	—	C	EBY7
	—	<b>SWITCH</b> , fuel pressure c/w cables coded "Y," assembly (See sub-section EDA)	—	—	—	
	—	<b>SWITCH</b> , pressure, re-fuelling pod, Starboard, supplied with the pod	—	—	—	
	—	<b>SWITCHES</b> , float, low level, supplied with jettisonable tanks	—	—	—	
32B/—	—	<b>TAPE</b> , identification, numbers and letters, use from Ref. No. 32B/1087 to 32B/1120 inclusive, as required	QR	—	C	





EBW.1A  
[AL.S.]

# ELECTRICAL INSTALLATION JETTISONABLE FUEL TANKS CODED Q1

EBW.1A

RESTRICTED

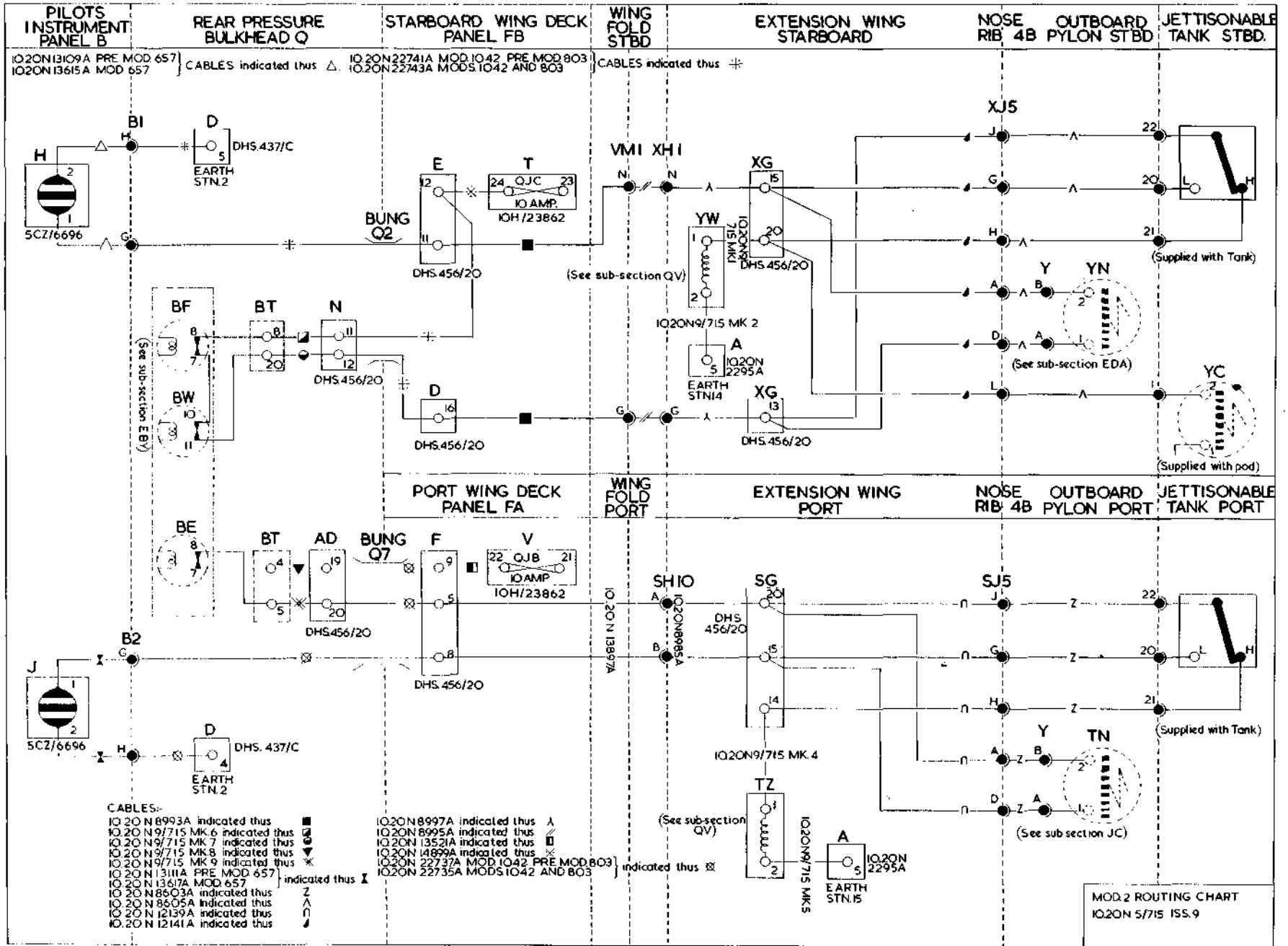


Plate EBW.1A

RESTRICTED

See Viten M.L.1

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