

Chapter 61**PROPELLER**61-1
-1

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95. 2000

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***Argosy* 'C' MK.I.**

PROPELLER

ELECTRICS

Subject 1

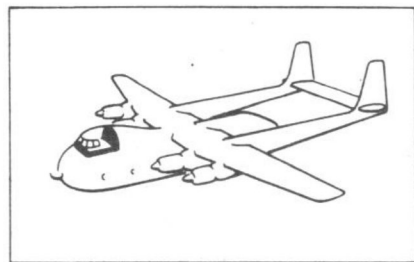
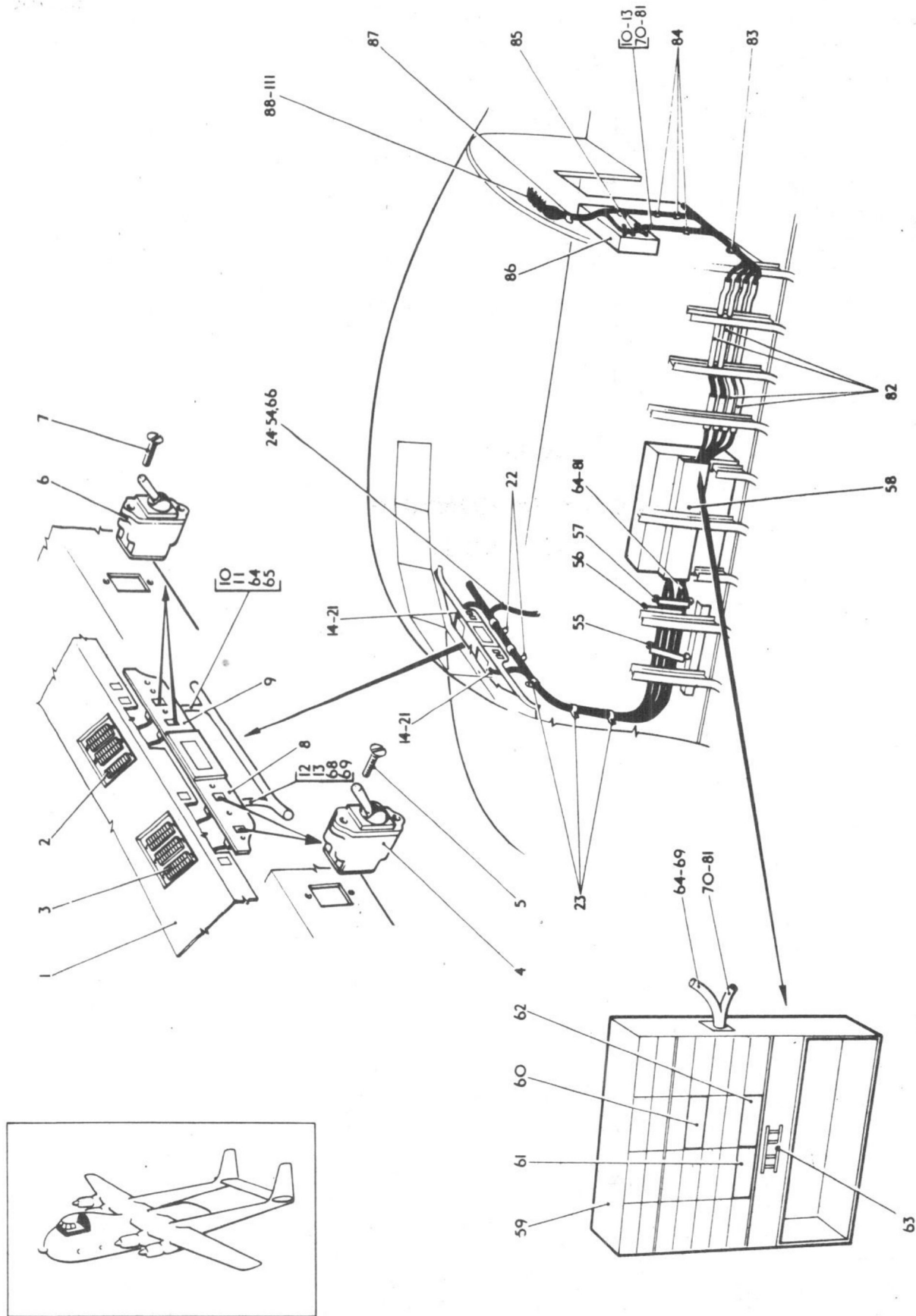
**PROPELLER CONTROL
ELECTRICS**

April 1962
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CABLE RUN, P23 TO P5 COCKPIT

FIGURE 1

Fig. & Index	Ref. No.	Part No.	Nomenclature						Units Per Assy.	Usage Code	C. of E.	Icy. Code
			1	2	3	4	5	6				
1-			PROPELLER CONTROL, ELECTRIC INSTALLATION						Ref.			
			CABLE RUN FROM P.23 to P.5 IN COCKPIT						Ref.			
			(Ref. Drgs. FV.2502, FV.2518, FV.2001 Sht. 65)									
1		—	Panel Centre Coaming (P.23) (See 25-1-6, Fig. 1)						Ref.			
2		—	Block, Terminal (See 35-2-1, Fig. 1, Index 49)						Ref.			
3		—	Block, Terminal (See 35-2-1, Fig. 1, Index 45)						Ref.			
†	4	5CW/1047692	Switch (C.W.C.) (Mod. 241)						2		B	
†			ATTACHING PARTS									
†	5	28S/9419438	Screw, Csk. Hd., 5/16" 4 BA						4		C	
			* * *									
	6	5CW/8769	Switch (Dowty) (Mod. 263)						2		B	
			ATTACHING PARTS									
	7	28S/9419438	Screw, Csk. Hd., 5/16" 4 BA						4		C	
			* * *									
8		—	Panel, Plasteck (See 33-3-1, Fig. 5, Index 56)						Ref.			
9		—	Panel, Plasteck (See 33-1-1, Fig. 5, Index 57)						Ref.			
10		DV.2065/15	Cable (See Fig. 2, Index 59)						Ref.			
11		DV.2065/23	Cable (See Fig. 2, Index 66)						Ref.			
12		DV.2065/33	Cable (See Fig. 2, Index 69)						Ref.			
13		DV.2065/41	Cable (See Fig. 2, Index 76)						Ref.			
		CV.2323	Set, Flylead (P.23)						Ref.			
14		DV.2065/1	Cable						1			
15		DV.2065/2	Cable						1			
16		DV.2065/3	Cable						1			
17		DV.2065/4	Cable						1			
18		DV.2065/5	Cable						1			
19		DV.2065/6	Cable						1			
20		DV.2065/7	Cable						1			
21		DV.2065/8	Cable						1			
22		—	Clip Assembly (See 24-1-2, Fig. 8, Index 9)						Ref.			
23		—	Clip Assembly (See 24-1-2, Fig. 8, Index 21)						Ref.			
24		DV.2065/10	Cable (See Fig. 2, Index 53)						Ref.			
25		DV.2065/11	Cable (See Fig. 2, Index 54)						Ref.			
26		DV.2065/12	Cable (See Fig. 2, Index 55)						Ref.			
27		DV.2065/13	Cable (See Fig. 2, Index 56)						Ref.			
28		DV.2065/14	Cable (See Fig. 2, Index 57)						Ref.			
29		DV.2065/17	Cable (See Fig. 2, Index 59)						Ref.			
30		DV.2065/18	Cable (See Fig. 2, Index 60)						Ref.			
31		DV.2065/19	Cable (See Fig. 2, Index 61)						Ref.			
32		DV.2065/20	Cable (See Fig. 2, Index 62)						Ref.			
33		DV.2065/21	Cable (See Fig. 2, Index 63)						Ref.			
34		DV.2065/22	Cable (See Fig. 2, Index 64)						Ref.			
35		DV.2065/25	Cable (See Fig. 2, Index 66)						Ref.			
36		DV.2065/26	Cable (See Fig. 4, Index 3)						Ref.			
37		DV.2065/29	Cable (See Fig. 4, Index 4)						Ref.			
38		DV.2065/30	Cable (See Fig. 2, Index 67)						Ref.			
39		DV.2065/31	Cable (See Fig. 2, Index 42)						Ref.			
40		DV.2065/34	Cable (See Fig. 2, Index 69)						Ref.			
41		DV.2065/35	Cable (See Fig. 2, Index 70)						Ref.			
42		DV.2065/36	Cable (See Fig. 2, Index 71)						Ref.			
43		DV.2065/37	Cable (See Fig. 2, Index 72)						Ref.			
44		DV.2065/38	Cable (See Fig. 2, Index 73)						Ref.			
45		DV.2065/39	Cable (See Fig. 2, Index 74)						Ref.			
46		DV.2065/42	Cable (See Fig. 2, Index 76)						Ref.			
47		DV.2065/43	Cable (See Fig. 2, Index 77)						Ref.			

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Fig. & Index	Ref. No.	Part No.	Nomenclature						Units Per Assy.	Usage Code	C. of E.	Icy. Code
			1	2	3	4	5	6				
† 1-48		DV.2065/44	Cable (See Fig. 2, Index 78)						Ref.			
† 49		DV.2065/45	Cable (See Fig. 2, Index 79)						Ref.			
† 50		DV.2065/46	Cable (See Fig. 2, Index 80)						Ref.			
† 51		DV.2065/99	Cable (See Fig. 2, Index 88)						Ref.			
† 52		DV.2065/100	Cable (See Fig. 2, Index 89)						Ref.			
† 53		DV.2065/101	Cable (See Fig. 2, Index 90)						Ref.			
† 54		DV.2065/102	Cable (See Fig. 2, Index 91)						Ref.			
55		—	Clip Assembly (See 77-2-1, Fig. 6, Index 47)						Ref.			
56		—	Clip Assembly (See 77-2-1, Fig. 6, Index 41)						Ref.			
† 57		—	Clip Assembly (See 77-2-1, Fig. 6, Index 36)						Ref.			
58		—	Duct, Multiple Assembly (See 77-2-1, Fig. 6, Index 23) ..						Ref.			
† 59		—	Panel, Distribution P.1 (See 24-1-1, Fig. 3, Index 2) ...						Ref.			
60		—	Panel, Fuse (See 24-2-1, Fig. 3, Index 45)						Ref.			
61		—	Panel, Breaker, Circuit (See 24-2-1, Fig. 3, Index 10) ..						Ref.			
62		—	Panel, Breaker, Circuit (See 24-2-1, Fig. 3, Index 11) ..						Ref.			
† 63		—	Fuse, F9, F10, F11 and F12, 200 amp. (See 24-2-1, Fig. 2, Index 48)						Ref.			
64		CV.2301	Set, Flylead (P.1)						Ref.			
65		DV.2065/16	Cable						1			
66		DV.2065/24	Cable						1			
67		DV.2065/27	Cable						1			
68		DV.2065/28	Cable						1			
69		DV.2065/32	Cable						1			
70		DV.2065/40	Cable						1			
71		DV.2065/47	Cable						1			
72		DV.2065/48	Cable						1			
73		DV.2065/50	Cable						1			
74		DV.2065/51	Cable						1			
75		DV.2065/52	Cable						1			
76		DV.2065/54	Cable						1			
77		DV.2065/55	Cable						1			
78		DV.2065/57	Cable						1			
79		DV.2065/58	Cable						1			
80		DV.2065/59	Cable						1			
81		DV.2065/61	Cable						1			
82		DV.2065/62	Cable						1			
† 83		—	Duct Assemblies (See 24-1-2, Fig. 1)						Ref.			
84		—	Clip Assembly (See 24-1-2, Fig. 5, Index 109)						Ref.			
85		—	Clip Assembly (See 77-1-2, Fig. 1, Indices 34, 35, 36) ..						Ref.			
86		—	Clip Assembly (See 77-1-2, Fig. 1, Index 67)						Ref.			
87		—	Panel Assembly P.5 (See Fig. 3, Index 2)						Ref.			
88		DV.2065/63	Clip Assembly (See 77-1-2, Fig. 1, Index 62)						Ref.			
89		DV.2065/64	Cable (See Fig. 4, Index 26)						Ref.			
90		DV.2065/64	Cable (See Fig. 4, Index 27)						Ref.			
91		DV.2065/65	Cable (See Fig. 4, Index 28)						Ref.			
92		DV.2065/66	Cable (See Fig. 4, Index 29)						Ref.			
93		DV.2065/70	Cable (See Fig. 4, Index 32)						Ref.			
94		DV.2065/71	Cable (See Fig. 4, Index 33)						Ref.			
95		DV.2065/72	Cable (See Fig. 4, Index 34)						Ref.			
96		DV.2065/73	Cable (See Fig. 4, Index 35)						Ref.			
97		DV.2065/74	Cable (See Fig. 4, Index 36)						Ref.			
98		DV.2065/75	Cable (See Fig. 4, Index 37)						Ref.			
99		DV.2065/79	Cable (See Fig. 4, Index 40)						Ref.			
100		DV.2065/80	Cable (See Fig. 4, Index 41)						Ref.			
		DV.2065/81	Cable (See Fig. 4, Index 5)						Ref.			

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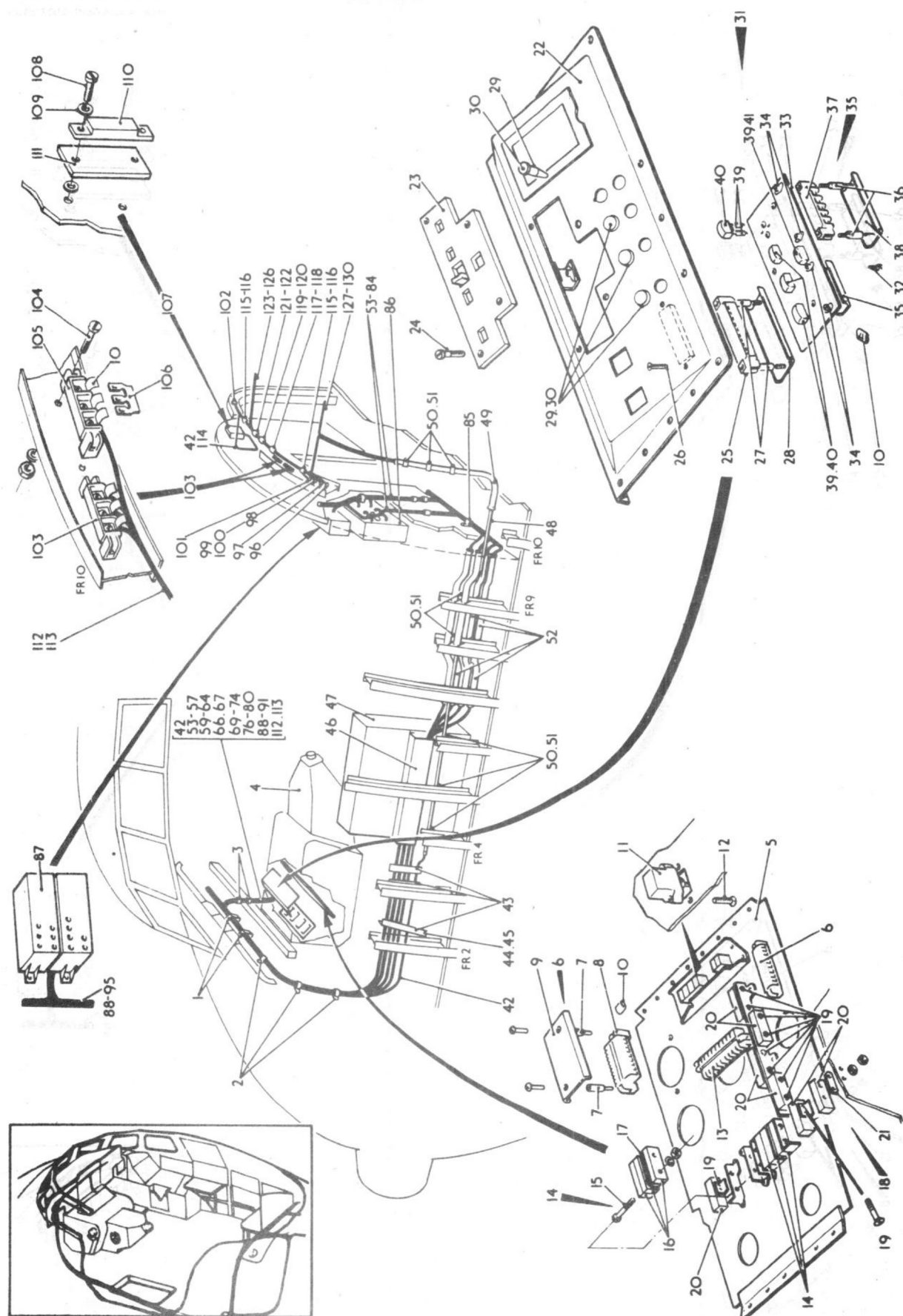
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ELECTRICS

Fig. & Index	Ref. No.	Part No.	Nomenclature						Units Per. Assy.	Usage Code	C. of E.	Qty. Code
			1	2	3	4	5	6				
† 1-101		DV.2065/82						Cable (See Fig. 4, Index 6)	Ref.			
† 102		DV.2065/86						Cable (See Fig. 4, Index 9)	Ref.			
† 103		DV.2065/87						Cable (See Fig. 4, Index 10)	Ref.			
† 104		DV.2065/88						Cable (See Fig. 4, Index 11)	Ref.			
† 105		DV.2065/89						Cable (See Fig. 4, Index 12)	Ref.			
† 106		DV.2065/90						Cable (See Fig. 4, Index 13)	Ref.			
† 107		DV.2065/91						Cable (See Fig. 4, Index 14)	Ref.			
† 108		DV.2065/95						Cable (See Fig. 4, Index 17)	Ref.			
† 109		DV.2065/96						Cable (See Fig. 4, Index 18)	Ref.			
† 110		DV.2065/97						Cable (See Fig. 4, Index 19)	Ref.			
† 111		DV.2065/98						Cable (See Fig. 4, Index 20)	Ref.			

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CABLE RUN FROM P20 TO P5 COCKPIT

FIGURE 2

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Argosy 'C' MK.I.

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ELECTRICS

Fig. & Index	Ref. No.	Part No.	Nomenclature						Units Per Assy.	Usage Code	C. of E.	Icy. Code
			1	2	3	4	5	6				
2-			CABLE RUN FROM P.20 TO P.5 IN COCKPIT (Ref. Drgs. FV.2502, FV.2518, FV.2523, FV.2001 Sht. 65)						Ref.			
1		—	Clip Assembly (See 24-1-2, Fig. 8, Index 9)						Ref.			
2		—	Clip Assembly (See 24-1-2, Fig. 8, Index 21)						Ref.			
3		—	Clip Assembly (See 22-2-1, Fig. 3, Indices 13, 14)						Ref.			
4		—	Pedestal, Centre (See 27-1-6, Fig. 2)						Ref.			
5		—	Switch Panel Assembly (See 76-1-1, Fig. 3, Index 21) ..						Ref.			
6		—	Block Terminal Assembly						2			
			ATTACHING PARTS									
7	5X/9450403	Z.28426	Pillar, Fixing (Plessey)						2		C	
			* * *									
8	5X/1002695	CZ.23212/1	Block, Terminal, 20-Way (Plessey)						1		C	
9	5X/9149643	CZ.25111	Cover, Transparent (Plessey)						1		C	
10		STD.1953	Sleeve, Marker, Terminal Identity						A.R.			
11	5CW/1047690	XD.779	Switch (C.W.C.) (Pre Mod. 706)						6		B	
	5CW/9236	AS.10512A-3	Switch (Emb. Loan) (Mod. 706)						6		B	
			ATTACHING PARTS (For Pre Mod. Only)									
12	28S/9535715	A.33/B16	Screw, Csk. Hd., 4 BA						12		C	
			* * *									
13		—	Block Assembly, Terminal (See 32-5-3, Fig. 3, Index 39)						Ref.			
14		—	Switch Assembly, Micro						2			
			ATTACHING PARTS									
15		AS.1246/28B	Bolt, Rd. Hd., 4 BA						2			
	28W/9419465	SP.13/B	Washer, 4 BA						2		C	
	28M/1278189	AGS.2001/B/1	Nut, Stiff, 4 BA						2		C	
			* * *									
16	5CW/6672	MS.5750	Switch, Micro (Burgess)						3		B	
17		GM.0041/294	Packing						1			
18		—	Switch Assembly, Micro						7			
			ATTACHING PARTS									
19	28S/1011479	A.31/B48	Screw, Cheese Hd., 4 BA						2		C	
	28W/9419465	SP.13/B	Washer, 4 BA						2		C	
	28M/1278189	AGS.2001/B/1	Nut, Stiff, 4 BA						2		C	
			* * *									
20	5CW/6672	MS.5750	Switch, Micro (Burgess)						1		B	
21		GM.0041/389	Packer						1			
22		—	Panel Assembly (Fwd.) (See 76-1-1, Fig. 2, Index 87)...						Ref.			
23	9796	DV.3028/1	Filter Assembly						1		B	
			ATTACHING PARTS									
24	28S/1220232	A.217/B28	Screw, Panhead, No. 6 UNC (A.205/B28)						4		C	
			* * *									
25	5CX/1004088	CZ.24285	Block, Terminal, 10-Way (Plessey)						1		C	
			ATTACHING PARTS									
26	28S/1200066	A.33/B20	Screw, Csk. Hd., 4 BA						2		C	
			* * *									
27		F.206895	Spacer						2			
28	5X/3275	CZ.26808	Cover, Transparent (Plessey)						1		C	
29	5CX/5506	A.915/E/6	Lamp, Warning (Page)						4		C	
30	5L/9959118	—	Filament, 28V., 1W. (Atlas)						4		C	
31		—	Plate, Assembly, Mounting						1			
			ATTACHING PARTS									
32	28S/1275287	A.217/B14	Screw, Panhead, No. 6 UNC						3		C	
			* * *									
33	4781	CV.2981/1	Plate, Mounting						1		C	
34	28M/1223887	A.136/B/66	Nut, Anchor, No. 6 UNC 2B						4		C	

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Argosy C. MK.I.

Fig. & Index	Ref. No.	Part No.	Nomenclature						Units Per Assy.	Usage Code	C. of E.	Icy. Code
			1	2	3	4	5	6				
2-35		—							2			
36	5X/9450403	Z.28426							2		C	
37	5X/1002694	CZ.50207							1		C	
38	5X/9149641	CZ.26805							1		C	
39	5CX/5515	CA.80093							5		B	
40		12005 N							8			
41		12002							2			
		CV.2402							Ref.			
42		DV.2065/31							1			
43		—							Ref.			
44		AS.3180							4			
45	28S/9513165	A.217/B16							4		C	
	28W/9471274	SP.124/B							4		C	
	28M/1011993	A.125/B/66							4		C	
46		—							Ref.			
47		—							Ref.			
48		FV.2516/6	ND						1			
49		DV.2918							1			
50	28E/9435723	AS.3181/8B							8		C	
51	28S/9513165	A.217/B16							1		C	
	28W/9471274	SP.124/B							1		C	
	28M/1011993	A.125/B/66							1		C	
52		—							Ref.			
	DV.2305								Ref.			
53		DV.2065/10							1			
54		DV.2065/11							1			
55		DV.2065/12							1			
56		DV.2065/13							1			
57		DV.2065/14							1			
58		DV.2065/15							1			
59		DV.2065/17							1			
60		DV.2065/18							1			
61		DV.2065/19							1			
62		DV.2065/20							1			
63		DV.2065/21							1			
64		DV.2065/22							1			
65		DV.2065/23							1			
66		DV.2065/25							1			
67		DV.2065/30							1			
68		DV.2065/33							1			
69		DV.2065/34							1			
70		DV.2065/35							1			
71		DV.2065/36							1			
72		DV.2065/37							1			
73		DV.2065/38							1			
74		DV.2065/39							1			
75		DV.2065/41							1			
76		DV.2065/42							1			

Argosy C. MK I

Fig. & Index	Ref. No.	Part No.	Nomenclature						Units Per Assy	Usage Code	C. of E.	Qty. Code
			1	2	3	4	5	6				
2-77		DV.2065/43						Cable	1			
78		DV.2065/44						Cable	1			
79		DV.2065/45						Cable	1			
80		DV.2065/46						Cable	1			
81		DV.2065/49						Cable	1			
82		DV.2065/53						Cable	1			
83		DV.2065/56						Cable	1			
84		DV.2065/60						Cable	1			
85		—						Clip (See 24-1-2, Fig. 5, Index 109)	Ref.			
86		—						Panel Assembly P.5 (See Fig. 3, Index 2)	Ref.			
87		—						Panel Assembly, P.7 (See 24-2-1, Fig. 6)	Ref.			
		CV.2307						Set, Flylead (P.7)	Ref.			
88		DV.2065/99						Cable	1			
89		DV.2065/100						Cable	1			
90		DV.2065/101						Cable	1			
91		DV.2065/102						Cable	1			
92		DV.2065/103						Cable	1			
93		DV.2065/104						Cable	1			
94		DV.2065/105						Cable	1			
95		DV.2065/106						Cable	1			
96		—						Earth Point Assembly E.6 (See 33-2-1, Fig. 3)	Ref.			
97		—						Earth Point Assembly E.7 (See 33-2-1, Fig. 3)	Ref.			
98		—						Earthing Point Assembly, E.8	1			
99	7037	BV.0363/7						Bolt	1		C	
	28W/9471273	SP.124/E						Washer 1/4" UNF	4		C	
100	28M/9416046	A.103/ET						Nut, Thin, 1/4" UNF	1		C	
	28M/9438423	A.125/E						Nut, Stiff, 1/4" UNF	1		C	
101		—						Earthing Point Assembly E.9 (See 24-1-2, Fig. 5, Index 23)	Ref.			
102		—						Earthing Point Assembly E.17 (See 24-1-2, Fig. 5, Index 23)	Ref.			
103		—						Block Assembly, Terminal	2			
								ATTACHING PARTS				
† 104	28S/1220318	A.217/B32						Screw, Panhead, No. 6 UNC	2		C	
	28W/9471274	SP.124/B						Washer, No. 6 UNC	2		C	
	28M/9438420	A.125/B						Nut, Stiff, No. 6 UNC 2B	2		C	
								* * *				
105	5X/3277	CZ.50206						Block, Terminal, 3 way (Plessey)	1		C	
† 106	5X/1004083	Z.50211						Link, 3 way (Plessey)	1		C	
107		—						Resistance Assembly	1			
								ATTACHING PARTS				
108		A.205/B26						Screw, Panhead, No. 6 UNC	2			
	28W/9471274	SP.124/B						Washer, No. 6 UNC	2		C	
109	28W/9416642	SP.47/B						Washer, Spring	2		C	
								* * *				
110	5CZ/6537	V.G.T.H.—K3						Resistor (Berco)	1		B	
111		FV.2808/47						Insulator, 1/4" Thick	1			
112		DV.2065/26						Cable (See Fig. 4, Index 3)	Ref.			
113		DV.2065/29						Cable (See Fig. 4, Index 4)	Ref.			
114		DV.2065/9						Cable (See Fig. 4, Index 25)	Ref.			
115		AS.3180						Clip (Size to Suit)	2			
								ATTACHING PARTS				
† 116	28S/9513165	A.217/B16						Screw, Panhead, No. 6 UNC	2		C	
	28W/9471274	SP.124/B						Washer, No. 6 UNC	2		C	
	28M/9438420	A.125/B						Nut, Stiff, No. 6 UNC 2B	2		C	
								* * *				

Argosy C. MK I

Fig. & Index	Ref. No.	Part No.	Nomenclature						Units Per. Assy.	Usage Code	C. of E.	Icy. Code
			1	2	3	4	5	6				
2-117		AS.3180						Clip (Size to Suit)	1			
								ATTACHING PARTS				
† 118	28S/1036875	A.217/D16						Screw, Panhead, No. 10 UNF	1		C	
	28W/9457834	SP.124/D						Washer, No. 10 UNF	1		C	
	28M/9438422	A.125/D						Nut, Stiff, No. 10 UNF 2B	1		C	
								* * *				
119		AS.3180						Clip (Size to Suit)	1			
								ATTACHING PARTS				
† 120	28S/1275287	A.217/D14						Screw, Panhead, No. 10 UNF	1		C	
	28W/9457834	SP.124/D						Washer, No. 10 UNF	1		C	
	28M/9438422	A.125/D						Nut, Stiff, No. 10 UNF 2B	1		C	
								* * *				
121		AS.3180						Clip (Size to Suit)	1			
								ATTACHING PARTS				
† 122	28S/1275287	A.217/B14						Screw, Panhead, No. 6 UNC	1		C	
	28W/9457834	SP.124/B						Washer, No. 6 UNC	1		C	
	28M/9438420	A.125/B						Nut, Stiff, No. 6 UNC 2B	1		C	
								* * *				
123		DV.2065/67						Cable (See Fig. 4, Index 30)	Ref.			
124		DV.2065/68						Cable (See Fig. 4, Index 31)	Ref.			
125		DV.2065/76						Cable (See Fig. 4, Index 38)	Ref.			
126		DV.2065/77						Cable (See Fig. 4, Index 39)	Ref.			
127		DV.2065/84						Cable (See Fig. 4, Index 7)	Ref.			
128		DV.2065/85						Cable (See Fig. 4, Index 8)	Ref.			
129		DV.2065/93						Cable (See Fig. 4, Index 15)	Ref.			
130		DV.2065/94						Cable (See Fig. 4, Index 16)	Ref.			

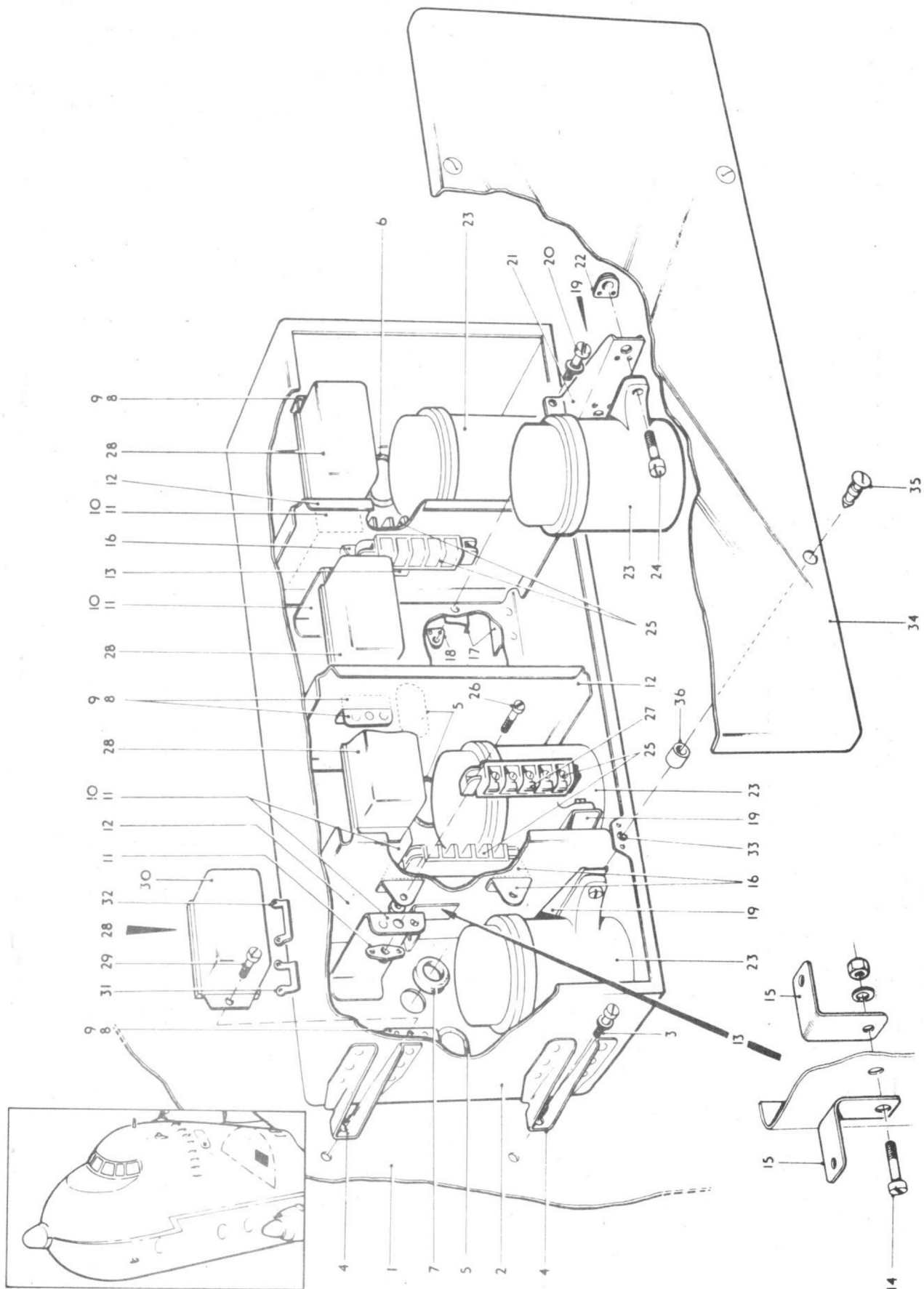
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INSTALLATION OF
PROPELLOR CONTROL PANEL P5

FIGURE 3

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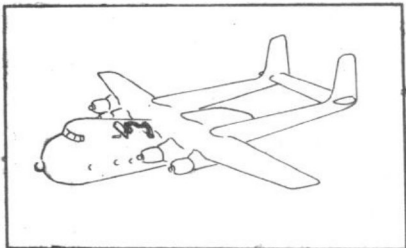
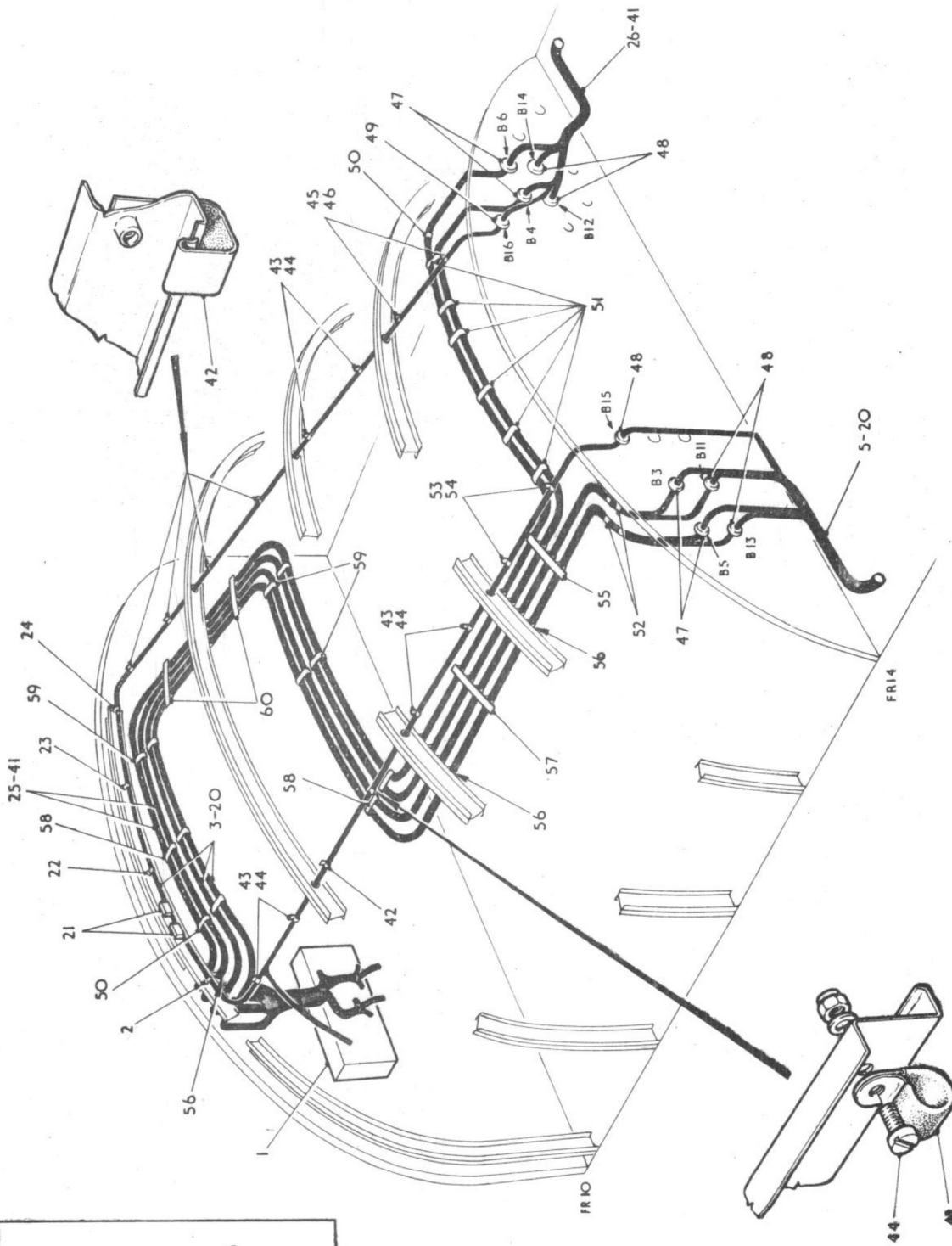
Fig. & Index	Ref. No.	Part No.	Nomenclature						Units Per Assy.	Usage Code	C. of E.	Icy. Code
			1	2	3	4	5	6				
3-			INSTALLATION OF CONTROL PANEL P.5						Ref.			
			(Ref. Drgs. EV.2541, EV.2556)									
1		—	Bulkhead, Soundproof (See 53- , Fig. , Index) ...						Ref.			
2		EV.2541/2	Box Assembly, P.5						1			
†	3	28S/1220476	ATTACHING PARTS									
		28W/9457834	Screw, Panhead, No. 10 UNF (A.205/D32)						4		C	
			Washer, No. 10 UNF						4		C	
			* * *									
	4	BV.2567/1	Bracket						4			
	5	BV.2598/1	Fairlead						3			
	6	BV.3008	Fairlead						1			
	7	5K/2876	Grommet						4		C	
	8		Bracket						4			
†	9	28M/9481026	Nut, Anchor, No. 6 UNC 2B						4		C	
	10		Bracket						4			
†	11	28M/9481026	Nut, Anchor, No. 6 UNC 2B						4		C	
	12		Screen						3			
	13	—	Bracket Assembly						2			
†	14	28S/9513165	ATTACHING PARTS									
		28W/9471274	Screw, Panhead, No. 6 UNC (A.205/B16)						1		C	
†		28M/9481031	Washer, No. 6 UNC						1		C	
			Nut, Stiff, No. 6 UNC						1		C	
			* * *									
	15	BV.0522	Bracket						2			
	16	BV.2540	Bracket						8			
	17	BV.2667/1	Stiffener						4			
	18	28M/9438468	Nut, Anchor, No. 6 UNC 2B						16		C	
	19	—	Bracket Assembly, Relay						4			
†	20	28S/9513165	ATTACHING PARTS									
		28W/9471274	Screw, Panhead, No. 6 UNC (A.205/B16)						4			
			Washer, No. 6 UNC						4		C	
			* * *									
†	21	CV.2666/1	Bracket						1			
†	22	28M/20623	Nut, Anchor, No. 10 UNF 2B						2		C	
	23	5CW/4621	Switch, Relay, Magnetic, Type T, No. 2						1		A	
†	24	28S/9511318	ATTACHING PARTS									
			Screw, Panhead, No. 10 UNF (A.205/D24)						2		C	
			* * *									
	25	5X/1002694	Block, Terminal, 5-Way (Plessey)						4		C	
†	26	28S/1220232	ATTACHING PARTS									
†		28M/9481031	Screw, Panhead, No. 6 UNC (A.205/B28)						2		C	
			Nut, Stiff, No. 6 UNC 2B						2		C	
			* * *									
	27	STD.1953	Sleeves, Marker Terminal Identity						A.R.			
	28	—	Relays Assembly						4			
†	29	28S/9513165	ATTACHING PARTS									
			Screw, Panhead, No. 6 UNC (A.205/B16)						2		C	
†	30	5CW/1035026	* * *									
		142.9510	Relay (Plessey)						1		A	
	31	BV.1482/2	Link, Commoner Relay						1		C	
	32	BV.1482/3	Link, Commoner Relay						7			
	33	28FP/9993392	Cup (Oddie)						4		C	
	34	1342	Lid						1		C	
	35	28FP/1004892	Stud						4		C	
	36	28FP/1004893	Washer						4		C	
			212									
			DV.2665/1									
			213									
			214									

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CABLE RUN BETWEEN
FRAMES 10-14 COCKPIT

FIGURE 4

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Fig. & Index	Ref. No.	Part No.	Nomenclature						Units Per Assy.	Usage Code	C. of E.	Qty. Code
			1	2	3	4	5	6				
4			CABLE RUN BETWEEN FRAMES 10-14 COCKPIT						Ref.			
			(Ref. Drgs. FV.2502, FV.2517)									
1		—	Panel Control P.5 (See Fig. 3, Index 2)						Ref.			
2		—	Clip Assembly (See Fig. 2, Indices 116-117)						Ref.			
		CV.2401	Set. Wiring (Zone 1)						Ref.			
3		DV.2065/26	Cable						1			
4		DV.2065/29	Cable						1			
5		DV.2065/81	Cable						1			
6		DV.2065/82	Cable						1			
7		DV.2065/84	Cable						1			
8		DV.2065/85	Cable						1			
9		DV.2065/86	Cable						1			
10		DV.2065/87	Cable						1			
11		DV.2065/88	Cable						1			
12		DV.2065/89	Cable						1			
13		DV.2065/90	Cable						1			
14		DV.2065/91	Cable						1			
15		DV.2065/93	Cable						1			
16		DV.2065/94	Cable						1			
17		DV.2065/95	Cable						1			
18		DV.2065/96	Cable						1			
19		DV.2065/97	Cable						1			
20		DV.2065/98	Cable						1			
21		—	Block, Assembly, Terminal (See Fig. 2, Index 103)						Ref.			
22		—	Clip Assembly (See Fig. 2, Indices 118-119)						Ref.			
23		—	Clip Assembly (See Fig. 2, Indices 120-121)						Ref.			
24		—	Clip Assembly (See Fig. 2, Indices 122-123)						Ref.			
		DV.2403	Set. Wiring (Zone 3)						Ref.			
25		DV.2065/9	Cable						1			
26		DV.2065/63	Cable						1			
27		DV.2065/64	Cable						1			
28		DV.2065/65	Cable						1			
29		DV.2065/66	Cable						1			
30		DV.2065/67	Cable						1			
31		DV.2065/68	Cable						1			
32		DV.2065/70	Cable						1			
33		DV.2065/71	Cable						1			
34		DV.2065/72	Cable						1			
35		DV.2065/73	Cable						1			
36		DV.2065/74	Cable						1			
37		DV.2065/75	Cable						1			
38		DV.2065/76	Cable						1			
39		DV.2065/77	Cable						1			
40		DV.2065/79	Cable						1			
41		DV.2065/80	Cable						1			
† 42	6870	CV.0484/1	Clip						5		C	
43		AS.3180	Clip (Size to Suit)						7			
			ATTACHING PARTS									
† 44	28S/1201335	A.205/D16	Screw, Panhead, No. 10 UNF						1		C	
†	28VV/9457834	SP.124/D	Washer, No. 10 UNF						1		C	
	28M/9438422	A.125/D	Nut, Stiff, No. 10 UNF 2B						1		C	
			* * *									

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Fig. & Index	Ref. No.	Part No.	Nomenclature						Units Per Assy.	Usage Code	C. of E.	Qty. Code
			1	2	3	4	5	6				
4-45		AS.3180	Clip (Size to Suit)						2			
			ATTACHING PARTS									
†	46	28S/1201331	Screw, Panhead, No. 6 UNC						1		C	
†		28W/9471274	Washer, No. 6 UNC						1		C	
		28M/2438420	Nut, Stiff. No. 6 UNC 2B						1		C	
			* * *									
	47	—	Bung (No. 3, 4, 5, 6) (See 24-1-2, Fig. 1, Index 5)						Ref.			
	48	5X/7897	Bung (No. 11, 12, 13, 14, 15) (Hellermann)						5		C	
	49	5X/7898	Bung (No. 16) (Hellermann)						1		C	
	50	—	Clip Assembly (See 24-1-2, Fig. 1, Indices 8-9)						Ref.			
	51	—	Clip Assembly (See 24-1-2, Fig. 1, Index 6)						Ref.			
	52	—	Clip Assembly (See 24-1-2, Fig. 1, Index 11)						Ref.			
	53	AS.3180	Clip (Size to Suit)						2			
			ATTACHING PARTS									
†	54	28S/1201335	Screw, Panhead, No. 6 UNC						1		C	
†		28W/9471274	Washer, No. 6 UNC						1		C	
†		28M/9438420	Nut, Stiff. No. 6 UNC 2B						1		C	
			* * *									
	55	—	Clip Assembly (See 77-1-2, Fig. 1, Index 29)						Ref.			
	56	—	Clip Assembly (See 77-1-2, Fig. 1, Index 34, 35, 36)						Ref.			
	57	—	Clip Assembly (See 77-1-2, Fig. 1, Index 24)						Ref.			
†	58	—	Clip Assembly (See 77-1-2, Fig. 1, Index 40)						Ref.			
†	59	—	Clip Assembly (See 77-1-2, Fig. 1, Index 37)						Ref.			
	60	—	Clip Assembly (See 77-1-2, Fig. 1, Index 43)						Ref.			

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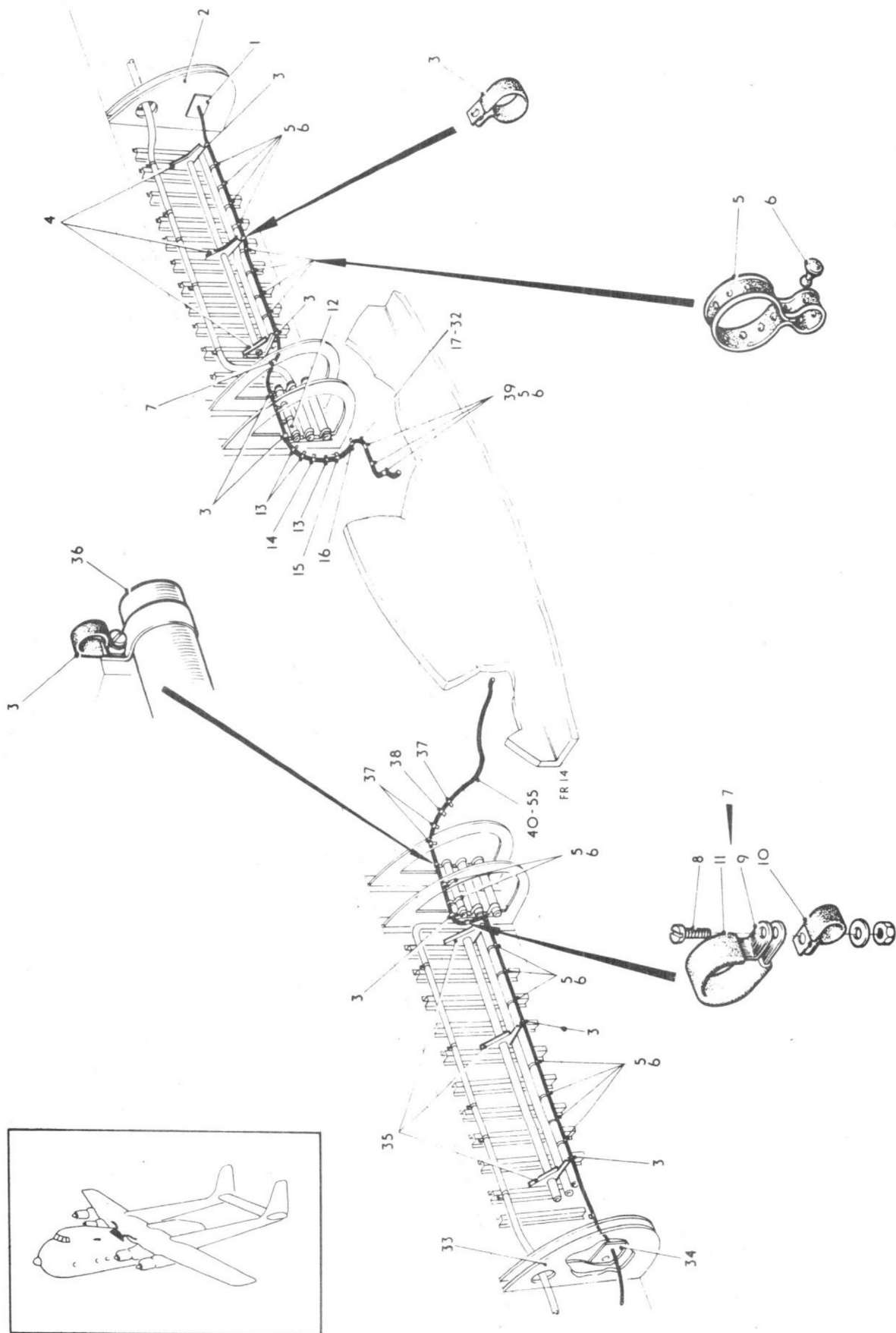
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ELECTRIC INSTALLATION



CABLE RUN FRONT SPAR-CENTRE SECTIONS

FIGURE 5

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Fig. & Index	Ref. No.	Part No.	Nomenclature						Units Per Assy.	Usage Code	C. of E.	Key Code
			1	2	3	4	5	6				
5			CABLE RUN, FRONT SPAR, CENTRE SECTION						Ref.			
			(Ref. Drgs. FV.2505)									
1		—	Fairlead Assembly) (See 57-2-15, Fig. 1, Index 42)						Ref.			
2		—	Rib No. 21 (See 57-2-15, Fig. 2, Index 27)						Ref.			
3		HT.0813/4C	Clip (Hellermann)						10			
4		—	Conduit Assembly (See 24-1-1, Fig. 4, Index 24)						Ref.			
5	5F/2301	NY.18007	Strapping (Hellermann)						A.R.		C	
6	5F/2302	NY.3342	Stud (Hellermann)						A.R.		C	
7		—	Clip Assembly						4			
			ATTACHING PARTS									
8	28S/1008262	A.205/B20	Screw, Panhead, No. 6 UNC						1		C	
	28W/9471274	SP.124/B	Washer, No. 6 UNC						1		C	
	28M/9438420	A.125/B	Nut, Stiff, No. 6 UNC 2B						1		C	
9		AS.3181/	Clip (Size to Suit)						1			
10		HT.0813/4B	Clip (Hellermann)						1			
11	5F/2308	Helsyn 100.LP	Sleeve (Hellermann)						A.R.		C	
12		—	Conduit Assembly (See 24-1-1, Fig. 4, Index 37)						Ref.			
13		—	Clip Assembly (See 24-1-1, Fig. 4)						Ref.			
14		—	Clip Assembly (See 24-1-1, Fig. 4)						Ref.			
15		—	Clip Assembly (See 24-1-1, Fig. 4)						Ref.			
16		—	Clip Assembly (See 24-1-1, Fig. 4)						Ref.			
17		DV.2065/81	Cable (See Fig. 4, Index 5)						Ref.			
18		DV.2065/82	Cable (See Fig. 4, Index 6)						Ref.			
19		DV.2065/84	Cable (See Fig. 4, Index 7)						Ref.			
20		DV.2065/85	Cable (See Fig. 4, Index 8)						Ref.			
21		DV.2065/86	Cable (See Fig. 4, Index 9)						Ref.			
22		DV.2065/87	Cable (See Fig. 4, Index 10)						Ref.			
23		DV.2065/88	Cable (See Fig. 4, Index 11)						Ref.			
24		DV.2065/89	Cable (See Fig. 4, Index 12)						Ref.			
25		DV.2065/90	Cable (See Fig. 4, Index 13)						Ref.			
26		DV.2065/91	Cable (See Fig. 4, Index 14)						Ref.			
27		DV.2065/93	Cable (See Fig. 4, Index 15)						Ref.			
28		DV.2065/94	Cable (See Fig. 4, Index 16)						Ref.			
29		DV.2065/95	Cable (See Fig. 4, Index 17)						Ref.			
30		DV.2065/96	Cable (See Fig. 4, Index 18)						Ref.			
31		DV.2065/97	Cable (See Fig. 4, Index 19)						Ref.			
32		DV.2065/98	Cable (See Fig. 4, Index 20)						Ref.			
33		—	Rib No. 21 (RH) (See 57-2-15, Fig. 1, Index 27)						Ref.			
34		—	Fairlead Assembly (See 57-2-15, Fig. 1, Index 42)						Ref.			
35		—	Conduit Assembly (See 24-1-1, Fig. 7, Index 23)						Ref.			
36		—	Conduit Assembly (See 24-1-1, Fig. 7, Index 35)						Ref.			
37		—	Clip Assembly (See 24-1-1, Fig. 7)						Ref.			
38		—	Clip Assembly (See 24-1-1, Fig. 7)						Ref.			
39	26FX/4211	STD.1687/2	Clip, Saddle						3		C	
40		DV.2065/63	Cable (See Fig. 4, Index 26)						Ref.			
41		DV.2065/64	Cable (See Fig. 4, Index 27)						Ref.			
42		DV.2065/65	Cable (See Fig. 4, Index 28)						Ref.			
43		DV.2065/66	Cable (See Fig. 4, Index 29)						Ref.			
44		DV.2065/67	Cable (See Fig. 4, Index 30)						Ref.			
45		DV.2065/68	Cable (See Fig. 4, Index 31)						Ref.			
46		DV.2065/70	Cable (See Fig. 4, Index 32)						Ref.			
47		DV.2065/71	Cable (See Fig. 4, Index 33)						Ref.			

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Fig. & Index	Ref. No.	Part No	Nomenclature						Units Per. Assy.	Usage Code	C. of E.	Qty. Code
			1	2	3	4	5	6				
5-												
48		DV.2065/72	Cable (See Fig. 4, Index 34)						Ref.			
49		DV.2065/73	Cable (See Fig. 4, Index 35)						Ref.			
50		DV.2065/74	Cable (See Fig. 4, Index 36)						Ref.			
51		DV.2065/75	Cable (See Fig. 4, Index 37)						Ref.			
52		DV.2065/76	Cable (See Fig. 4, Index 38)						Ref.			
53		DV.2065/77	Cable (See Fig. 4, Index 39)						Ref.			
54		DV.2065/79	Cable (See Fig. 4, Index 40)						Ref.			
55		DV.2065/80	Cable (See Fig. 4, Index 41)						Ref.			

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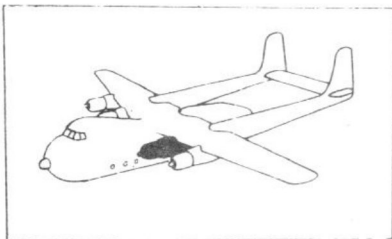
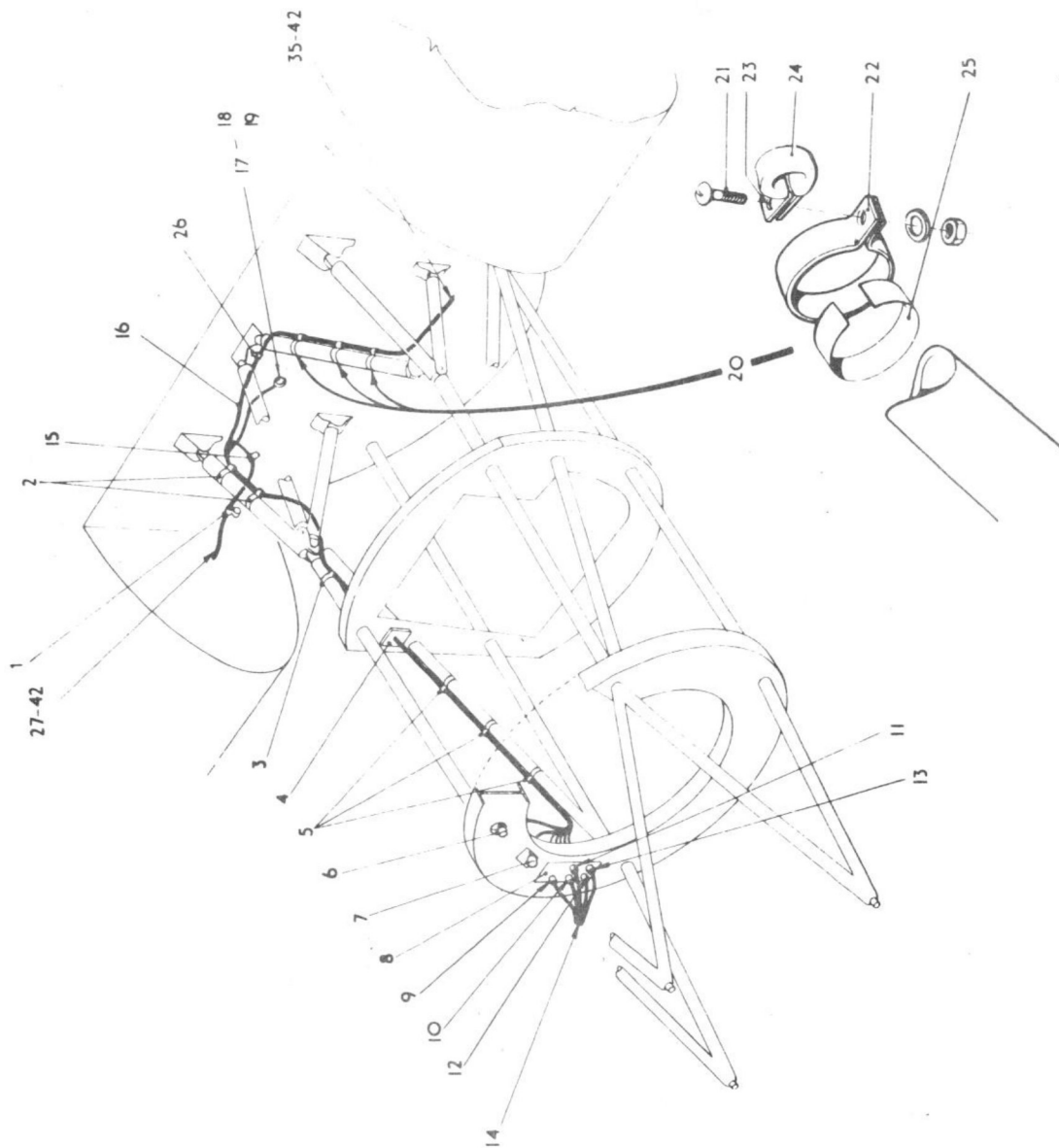
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CABLE RUN FROM N° 2 ENGINE

FIGURE 6

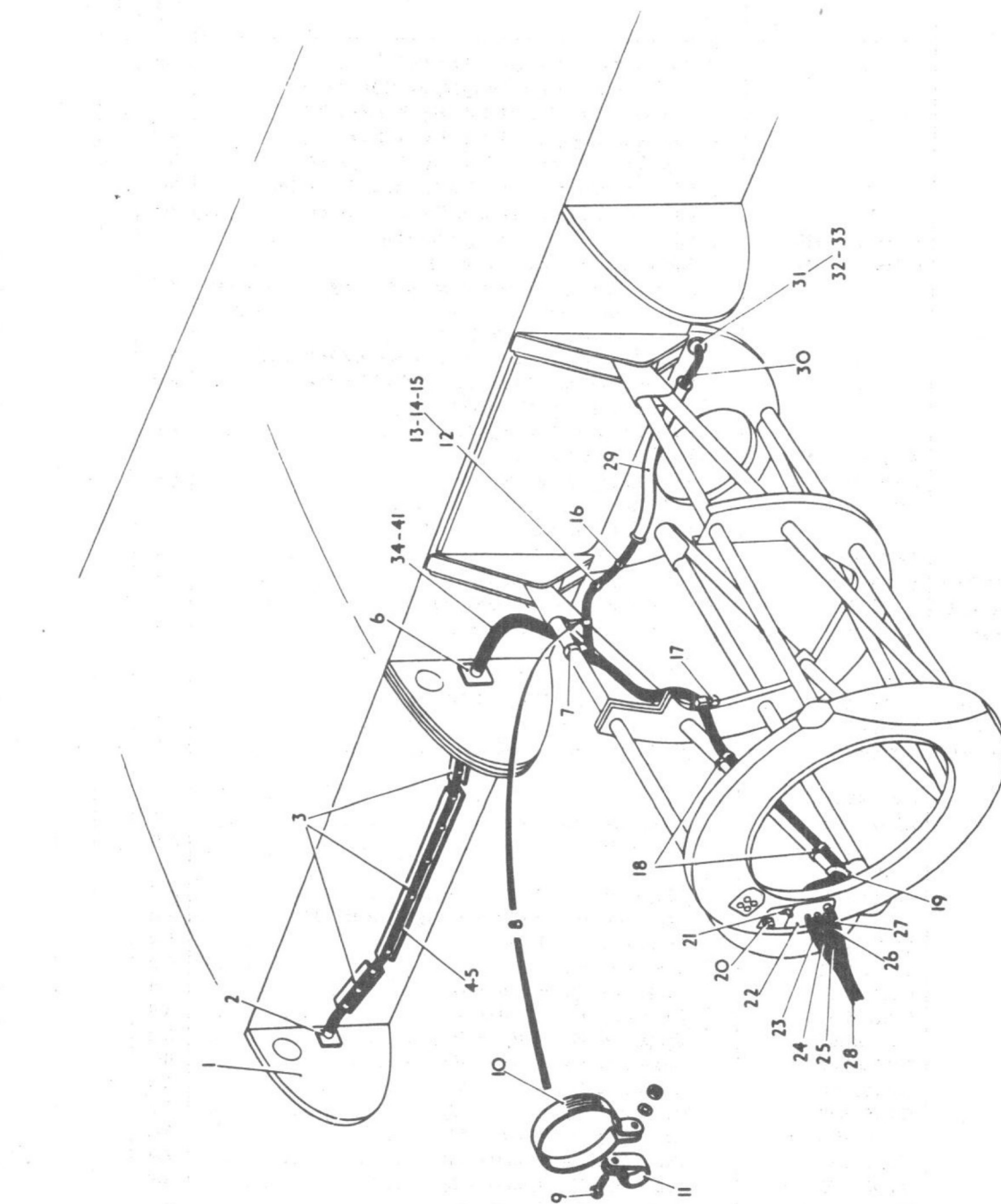
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Fig. & Index	Ref. No.	Part No.	Nomenclature						Units Per. Assy.	Usage Code	C. of E.	Qty. Code
			1	2	3	4	5	6				
6-		—	CABLE RUN FROM No. 2 ENGINE						Ref.			
			(Ref. Drgs. FV.2512, FV.2001 Sht. 65)									
†	1	—	Clip Assembly (See 24-1-1, Fig. 3, Index 39)						Ref.			
†	2	—	Clip Assembly (See 24-1-1, Fig. 3, Index 47)						Ref.			
	3	—	Clip Assembly (See 77-2-1, Fig. 2, Index 17)						Ref.			
	4	—	Fairlead Assembly (See 77-2-1, Fig. 2, Index 14)						Ref.			
	5	—	Clip Assembly (See 77-2-1, Fig. 2, Index 8)						Ref.			
†	6	10087	Stud Assembly, Feathering (Vickers)						1		B	
†	7	81236 Sht. 1303 81236 Sht. 771	Earth Stud Assembly (Vickers)						1			
	8	—	Plate, Mounting (Vickers) (See 30-4-2, Fig. 7, Index 147)						Ref.			
	9	—	Socket Assembly, Cable D.7 } Socket Assembly, Cable D.10 } (See EV.2641 and Socket Assembly, Cable D.12 } 81037 Vickers) Socket Assembly, Cable D.5 Socket Assembly, Cable D.1						Ref.			
	10	—							Ref.			
	11	—										
	12	—										
	13	—										
	14	—	Cables (See 72-8-1, Fig. 1)						Ref.			
	15	AS.3181	Clip (Size to Suit)						1			
		CV.2419	Ser. Wiring (Zone 19)						Ref.			
†	16	DV.2065/83	Cable						1			
†	17	—	Earthing Point Assembly, E.151						1			
†	18	BV.0363/6	Bolt, No. 10 UNF						1		C	
		28W/9457834 SP.124/D	Washer, No. 10 UNF						4			
†	19	28M/9419540 A.103/DT	Nut, Thin, No. 10 UNF 2B						1		C	
		28M/9438422 A.125/D	Nut, Stiff, No. 10 UNF 2B						1		C	
†	20	—	Clip Assembly						3			
			ATTACHING PARTS									
†	21	28S/1201335 A.205/B16	Screw, Panhead, No. 6 UNC						1		C	
†		28W/9471274 SP.124/B	Washer, No. 6 UNC						1		C	
		28M/9438420 A.125/B	Nut, Stiff, No. 6 UNC 2B						1		C	
	22	CV.0340/2	Clip						1			
†	23	AS.3181	Clip (Size to Suit)						1			
†	24	Helsyn 200 LP (White)	Sleeving						A.R.			
†	25	FV.2512/28	ND	Alum. Foil					A.R.			
†	26	—	Clip Assembly (See 24-1-1, Fig. 3, Index 32)						Ref.			
†	27	DV.2065/81	Cable (See Fig. 4, Index 5)						Ref.			
†	28	DV.2065/82	Cable (See Fig. 4, Index 6)						Ref.			
†	29	DV.2065/84	Cable (See Fig. 4, Index 7)						Ref.			
†	30	DV.2065/85	Cable (See Fig. 4, Index 8)						Ref.			
†	31	DV.2065/86	Cable (See Fig. 4, Index 9)						Ref.			
†	32	DV.2065/87	Cable (See Fig. 4, Index 10)						Ref.			
†	33	DV.2065/88	Cable (See Fig. 4, Index 11)						Ref.			
†	34	DV.2065/89	Cable (See Fig. 4, Index 12)						Ref.			
†	35	DV.2065/90	Cable (See Fig. 4, Index 13)						Ref.			
†	36	DV.2065/91	Cable (See Fig. 4, Index 14)						Ref.			
†	37	DV.2065/93	Cable (See Fig. 4, Index 15)						Ref.			
†	38	DV.2065/94	Cable (See Fig. 4, Index 16)						Ref.			
†	39	DV.2065/95	Cable (See Fig. 4, Index 17)						Ref.			
†	40	DV.2065/96	Cable (See Fig. 4, Index 18)						Ref.			
†	41	DV.2065/97	Cable (See Fig. 4, Index 19)						Ref.			
†	42	DV.2065/98	Cable (See Fig. 4, Index 20)						Ref.			

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CABLE RUN FROM No.1 ENGINE

FIGURE 7

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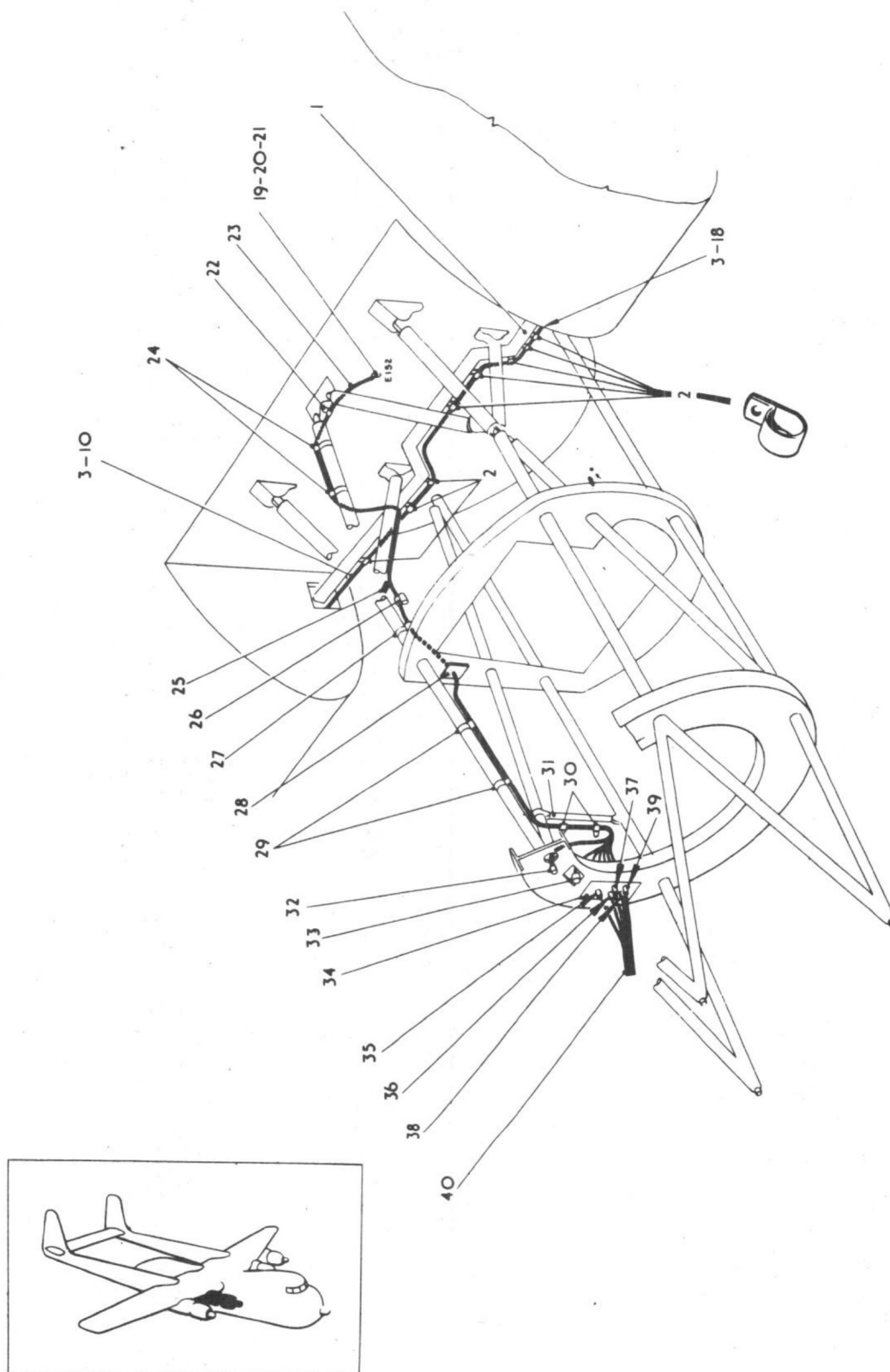
Fig. & Index	Ref. No.	Part No.	Nomenclature						Units Per. Assy.	Usage Code	C. of E.	Qty. Code
			1	2	3	4	5	6				
7-		—	CABLE RUN FROM No. 1 ENGINE						Ref.			
			(Ref. Drgs. FV.2511, FV.2001 Sht. 65)									
†	1	—	Rib No. 1, Fixed Portion (See 57-3-8, Fig. 1, Index 24)						Ref.			
†	2	—	Fairlead Assembly (See 54-3-8, Fig. 1)						Ref.			
†	3	—	Duct Assembly (See 24-1-1, Fig. 2, Index 3)						Ref.			
†	4	—	Strap (See 24-1-1, Fig. 2, Index 10)						Ref.			
†	5	—	Stud (See 24-1-1, Fig. 2, Index 11)						Ref.			
†	6	—	Fairlead Assembly (See 54-3-8, Fig. 1)						Ref.			
†	7	—	Clip Assembly (See 77-2-1, Fig. 1, Index 26)						Ref.			
†	8	—	Clip Assembly						1			
			ATTACHING PARTS									
†	9	28S/9994996 A.205/D24	Screw, Panhead, No. 10 UNF						1		C	
†		28W/9457834 SP.124/D	Washer, No. 10 UNF						1		C	
		28M/9438422 A.125/D	Nut, Stiff, No. 10 UNF 2B						1		C	
	10	6869 BV.0957/3	Spacer						1		C	
	11	AS.3181	Clip (Size to Suit)						1			
	12	—	Clip Assembly						1			
			ATTACHING PARTS									
†	13	28S/17814 A.205/D36	Screw, Panhead, No. 10 UNF						1		C	
		28W/9457834 SP.124/D	Washer, No. 10 UNF						1		C	
		28M/9438422 A.125/D	Nut, Stiff, No. 10 UNF 2B						1		C	
	14	6869 BV.0957/3	Spacer						1		C	
	15	AS.3181	Clip (Size to Suit)						1			
	16	—	Clip Assembly (See 24-1-1, Fig. 1, Index 78)						Ref.			
	17	—	Clip Assembly (See 77-2-1, Fig. 1, Index 21)						Ref.			
	18	—	Clip Assembly (See 77-2-1, Fig. 1, Index 9)						Ref.			
	19	—	Strip Rubbing Assembly (See 77-2-1, Fig. 1, Index 16)						Ref.			
†	20	10087 81236 Sht. 1303	Stud Assembly, Feathering (Vickers)						1		B	
†	21	81236 Sht. 771	Earth Stud Assembly (Vickers)						1			
	22	—	Plate, Mounting (Vickers) (S33 30-4-2, Fig. 8, Index 42)						Ref.			
	23	—	Socket Assembly, Cable D.7						(See EV.2641 and 81037 Vickers)	Ref.		
	24	—	Socket Assembly, Cable D.10									
	25	—	Socket Assembly, Cable D.12									
	26	—	Socket Assembly, Cable D.5									
	27	—	Socket Assembly, Cable D.1									
†	28	—	Cables (See 72-8-1, Fig. 1)						Ref.			
	29	—	Duct Assembly (See 24-1-1, Fig. 1, Index 56)						Ref.			
		CV.2417	Set, Wiring (Zone 17)						Ref.			
	30	DV.2065/92	Cable						1			
	31	—	Earthing, Point Assembly, E.115						1			
	32	BV.0363/6	Bolt, No. 10 UNF						1			
†		28W/9457834 SP.124/D	Washer, No. 10 UNF						4		C	
	33	28M/9419540 A.103/DT	Nut Thin, No. 10 UNF 2B						1		C	
		28M/9438422 A.125/D	Nut, Stiff, No. 10 UNF 2B						1		C	
	34	DV.2065/90	Cable (See Fig. 4, Index 13)						Ref.			
	35	DV.2065/91	Cable (See Fig. 4, Index 14)						Ref.			
	36	DV.2065/93	Cable (See Fig. 4, Index 15)						Ref.			
	37	DV.2065/94	Cable (See Fig. 4, Index 16)						Ref.			
	38	DV.2065/95	Cable (See Fig. 5, Index 17)						Ref.			
	39	DV.2065/96	Cable (See Fig. 4, Index 18)						Ref.			
	40	DV.2065/97	Cable (See Fig. 4, Index 19)						Ref.			
	41	DV.2065/98	Cable (See Fig. 4, Index 20)						Ref.			

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CABLE RUN FROM N° 3 ENGINE

FIGURE 8

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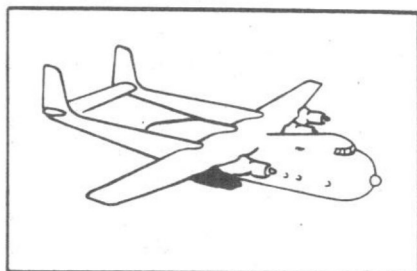
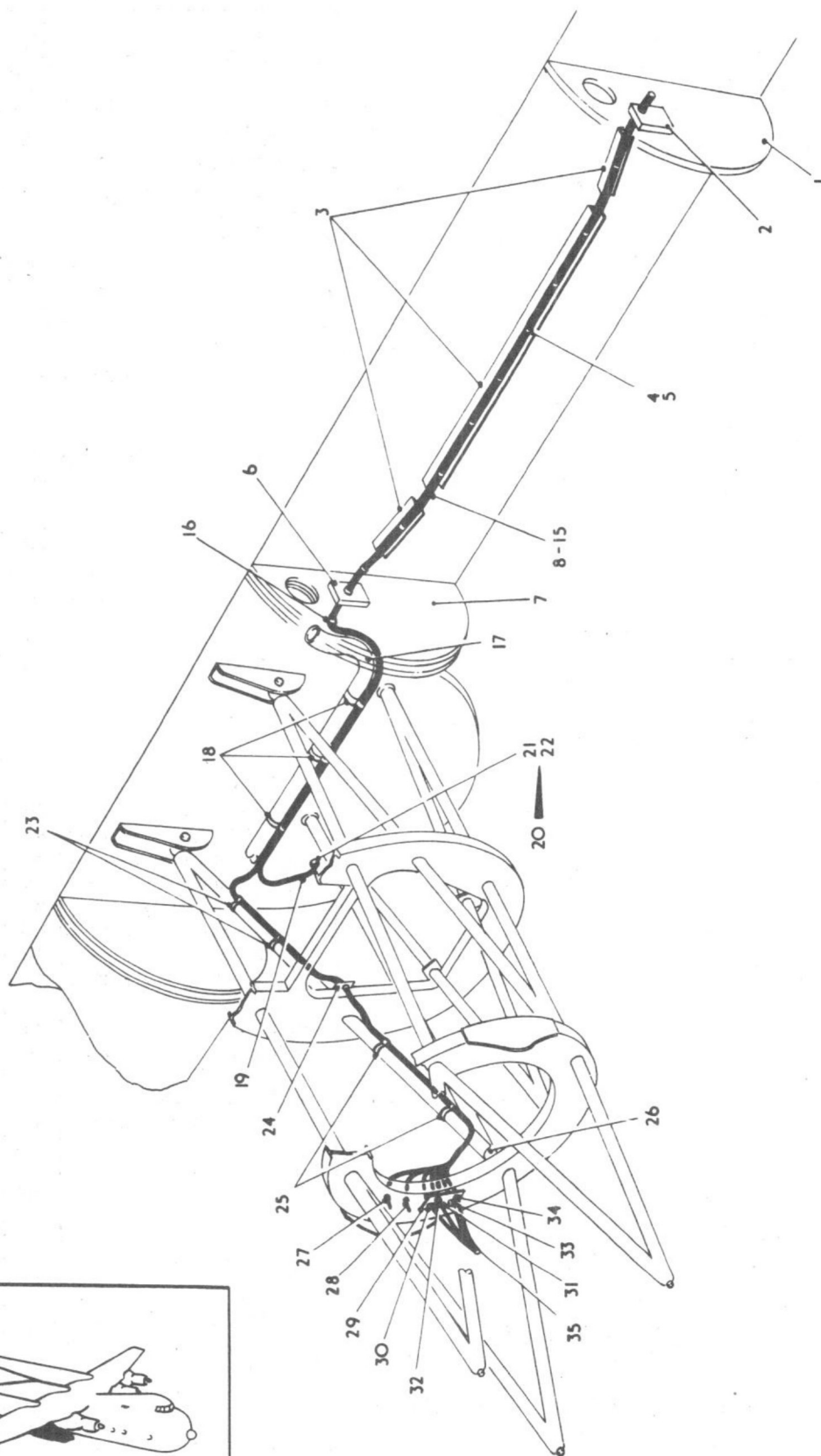
Fig. & Index	Ref. No.	Part No.	Nomenclature						Units Per Assy.	Usage Code	C. of E.	Key Code
			1	2	3	4	5	6				
8-		—	CABLE RUN FROM No. 3 ENGINE.....						Ref.			
			(Ref. Drgs. FV.2513, FV.2001 Sht. 65)									
† 1		—	Conduit Assembly (See 24-1-1, Fig. 7, Index 2)						Ref.			
2		AS.3181	Clip (Size to Suit)						8			
3		DV.2065/63	Cable (See Fig. 4, Index 26)						Ref.			
4		DV.2065/64	Cable (See Fig. 4, Index 27)						Ref.			
5		DV.2065/65	Cable (See Fig. 4, Index 28)						Ref.			
6		DV.2065/66	Cable (See Fig. 4, Index 29)						Ref.			
7		DV.2065/67	Cable (See Fig. 4, Index 30)						Ref.			
8		DV.2065/68	Cable (See Fig. 4, Index 31)						Ref.			
9		DV.2065/70	Cable (See Fig. 4, Index 32)						Ref.			
10		DV.2065/71	Cable (See Fig. 4, Index 33)						Ref.			
11		DV.2065/72	Cable (See Fig. 4, Index 34)						Ref.			
12		DV.2065/73	Cable (See Fig. 4, Index 35)						Ref.			
13		DV.2065/74	Cable (See Fig. 4, Index 36)						Ref.			
14		DV.2065/75	Cable (See Fig. 4, Index 37)						Ref.			
15		DV.2065/76	Cable (See Fig. 4, Index 38)						Ref.			
16		DV.2065/77	Cable (See Fig. 4, Index 39)						Ref.			
17		DV.2065/79	Cable (See Fig. 4, Index 40)						Ref.			
18		DV.2065/80	Cable (See Fig. 4, Index 41)						Ref.			
19		—	Earthing Point Assembly, E.152						1			
20		BV.0363/6	Bolt, No. 10 UNF						1			
	28VV/9457834	SP.124/D	Washer, No. 10 UNF						4		C	
21	28M/9419540	A.103/DT	Nut, Thin, No. 10 UNF 2B						1		C	
	28M/9438422	A.125/D	Nut, Stiff, No. 10 UNF 2B						1		C	
22		—	Clip Assembly (See 77-2-1, Fig. 4, Index 39)						Ref.			
		CV.2418	Set Wiring (Zone 18)						Ref.			
23		DV.2065/78	Cable						1			
24		—	Clip Assembly (See 77-2-1, Fig. 4, Index 30)						Ref.			
25		—	Strip, Rubbing, Assembly (See 77-2-1, Fig. 4, Index 26)						Ref.			
26		—	Clip Assembly (See 80-1-1, Fig. 7, Index 79)						Ref.			
27		—	Clip Assembly (See 77-2-1, Fig. 4, Index 18)						Ref.			
28		—	Fairlead Assembly (See 77-2-1, Fig. 4, Index 23)						Ref.			
29		—	Clip Assembly (See 77-2-1, Fig. 4, Index 18)						Ref.			
30		—	Clip Assembly (See 77-2-1, Fig. 4, Index 13)						Ref.			
31		—	Support Assembly, Cable (See 77-2-1, Fig. 4, Index 8) ..						Ref.			
† 32	10087	81236 Sht. 1303	Stud Assembly, Feathering (Vickers)						1		B	
† 33		81236 Sht. 771	Earth Stud Assembly (Vickers)						1			
† 34		—	Plate, Mounting (Vickers) (See 30-4-2, Fig. 11, Index 52) ..						Ref.			
35		—	Socket Assembly, Cable D.7									
36		—	Socket Assembly, Cable D.10									
37		—	Socket Assembly, Cable D.12									
38		—	Socket Assembly, Cable D.5									
39		—	Socket Assembly, Cable D.1									
40		—	Cables (See 72-8-1, Fig. 1)						Ref.			

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CABLE RUN FROM No. 4 ENGINE

FIGURE 9

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Fig. & Index	Ref. No.	Part No.	Nomenclature						Units Per Assy.	Usage Code	C. of E.	Icy. Code
			1	2	3	4	5	6				
9-			CABLE RUN FROM No. 4 ENGINE						Ref.			
			(Ref. Drgs. FV.2514, FV.2001 Sht. 65)									
† 1		—	Rib. No. 1 Fixed Portion (See 57-3-8, Fig. 1, Index 24)						Ref.			
† 2		—	Fairlead Assembly (See 57-3-8, Fig. 1)						Ref.			
† 3		—	Duct Assembly (See 24-1-1, Fig. 2, Index 3)						Ref.			
† 4		—	Strap (See 24-1-1, Fig. 2, Index 10)						Ref.			
† 5		—	Stud (See 24-1-1, Fig. 2, Index 11)						Ref.			
† 6		—	Fairlead Assembly (See 57-3-8, Fig. 1)						Ref.			
† 7		—	Rib. No. 10 Fixed Portion (See 57-3-8, Fig. 1, Index 43)						Ref.			
8		DV.2065/63	Cable (See Fig. 4, Index 26)						Ref.			
9		DV.2065/64	Cable (See Fig. 4, Index 27)						Ref.			
10		DV.2065/65	Cable (See Fig. 4, Index 28)						Ref.			
11		DV.2065/66	Cable (See Fig. 4, Index 29)						Ref.			
12		DV.2065/67	Cable (See Fig. 4, Index 30)						Ref.			
13		DV.2065/68	Cable (See Fig. 4, Index 31)						Ref.			
14		DV.2065/70	Cable (See Fig. 4, Index 32)						Ref.			
15		DV.2065/71	Cable (See Fig. 4, Index 33)						Ref.			
16		—	Clip Assembly (See 24-1-1, Fig. 5, Index 55)						Ref.			
17		—	Duct Assembly (See 24-1-1, Fig. 5, Index 40)						Ref.			
18		—	Clip Assembly (See 80-1-1, Fig. 8, Index 12)						Ref.			
		CV.2420	Set. Wiring (Zone 20)						Ref.			
19		DV.2065/69	Cable						1			
20		—	Earthing Point Assembly, E.116						1			
21		BV.0363, 6	Bolt, No. 10 UNF						1			
† 22	28VV/9457834	SP.124/D	Washer, No. 10 UNF						4		C	
	28M/9419540	A.103/DT	Nut, Thin, No. 10 UNF 2B						1		C	
	28M/9438422	A.125/D	Nut, Stiff, No. 10 UNF 2B						1		C	
23		—	Clip Assembly (See 77-2-1, Fig. 3, Index 24)						Ref.			
24		—	Clip Assembly (See 77-2-1, Fig. 3, Index 19)						Ref.			
25		—	Clip Assembly (See 77-2-1, Fig. 3, Index 8)						Ref.			
26		—	Strip, Rubbing (See 77-2-1, Fig. 3, Index 14)						Ref.			
† 27	10087	81236 Sht. 1303	Stud Assembly, Feathering (Vickers)						1		B	
† 28		81236 Sht. 771	Earth Stud Assembly (Vickers)						1			
29		—	Plate Assembly (Vickers) (See 30-4-2, Fig. 12, Index 31)						Ref.			
30		—	Socket Assembly, Cable D.7 ffi									
31		—	Socket Assembly, Cable D.10 Q (See EV.2641 and									
32		—	Socket Assembly, Cable D.12 Q 81037 Vickers)						Ref.			
33		—	Socket Assembly, Cable D.5 Q									
34		—	Socket Assembly, Cable D.1 ffi									
35		—	Cable (See 72-8-1, Fig. 1)						Ref.			

Argosy C. MK.I.

ELECTRICS

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Argosy 'C' MK.I.**ELECTRIC INSTALLATION
TRANSFERS**

Fig. & Index	Ref. No.	Part No.	Nomenclature						Units Per. Assy.	Usage Code	C. of E.	Icy. Code
			1	2	3	4	5	6				
		—	TRANSFER MARKER, FOR UNITS						—			
		BV.2571/1	Transfer, "D1"						4			
		BV.2571/5	Transfer, "D5"						4			
		BV.2571/7	Transfer, "D7"						4			
		BV.2571/10	Transfer, "D10"						4			
		BV.2571/12	Transfer, "D12"						4			
		BV.2573/1	Transfer, "L1"						1			
		BV.2573/2	Transfer, "L2"						1			
		BV.2573/3	Transfer, "L3"						1			
		BV.2573/4	Transfer, "L4"						1			
		BV.2573/5	Transfer, "L5"						1			
		BV.2573/7	Transfer, "L7"						1			
		BV.2573/8	Transfer, "L8"						1			
		BV.2573/9	Transfer, "L9"						1			
		BV.2573/10	Transfer, "L10"						1			
		BV.2574/2	Transfer, "M2"						1			
		BV.2574/3	Transfer, "M3"						1			
		BV.2574/29	Transfer, "M29"						1			
		BV.2576/1	Transfer, "R1"						1			
		BV.2576/2	Transfer, "R2"						1			
		BV.2576/3	Transfer, "R3"						1			
		BV.2576/4	Transfer, "R4"						1			
		BV.2576/5	Transfer, "R5"						1			
		BV.2576/6	Transfer, "R6"						1			
		BV.2576/7	Transfer, "R7"						1			
		BV.2576/8	Transfer, "R8"						1			
		BV.2577/7	Transfer, "S7"						1			
		BV.2577/8	Transfer, "S8"						1			
		BV.2577/9	Transfer, "S9"						1			
		BV.2577/10	Transfer, "S10"						1			
		BV.2577/16	Transfer, "S16"						1			
		BV.2577/17	Transfer, "S17"						1			
		BV.2577/18	Transfer, "S18"						1			
		BV.2577/19	Transfer, "S19"						1			
		BV.2577/20	Transfer, "S20"						1			
		BV.2577/21	Transfer, "S21"						1			
		BV.2577/22	Transfer, "S22"						1			
		BV.2577/23	Transfer, "S23"						1			
		BV.2577/24	Transfer, "S24"						1			
		BV.2577/27	Transfer, "S27"						1			
		BV.2577/29	Transfer, "S29"						1			
		BV.2577/31	Transfer, "S31"						1			
		BV.2577/33	Transfer, "S33"						1			
		BV.2577/34	Transfer, "S34"						1			
		BV.2577/35	Transfer, "S35"						1			
		BV.2577/36	Transfer, "S36"						1			
		BV.2577/37	Transfer, "S37"						1			
		BV.2577/38	Transfer, "S38"						1			
		BV.2577/39	Transfer, "S39"						1			

