

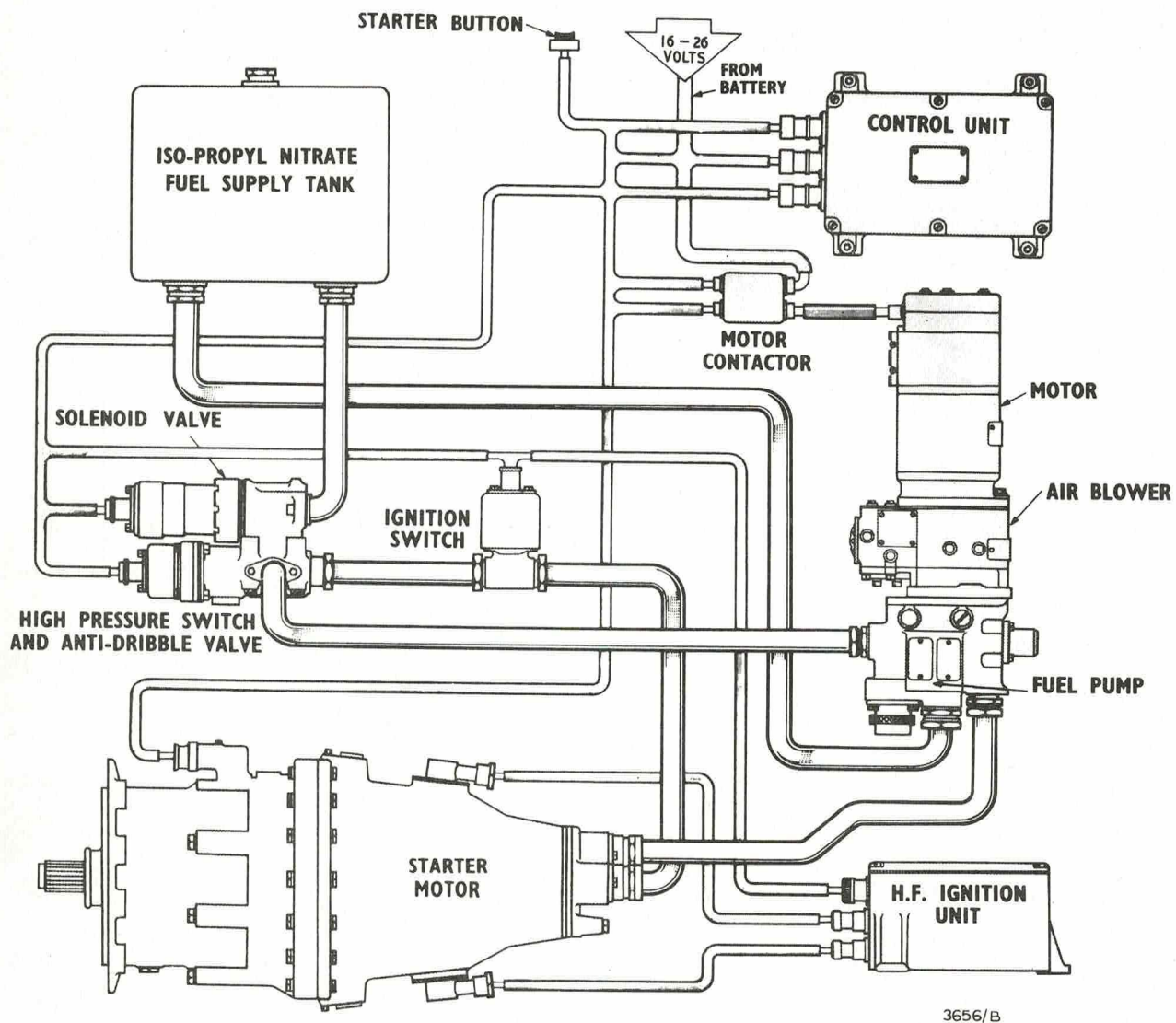


Fig.1 Diagrammatic layout of I.P.N. starting system

Fig./ Index	Part No.	Nomenclature	Usage Code	Units /Assy
		123456		
1- 1+	750-1-00122	I.P.N. Starting System Group 5/1 (Lightning F1. F1A and T4 Aircraft)	A	1
2+	750-1-00123	I.P.N. Starting System Group 5/2 (Lightning F2. F2A Aircraft)	B	1
3+	750-1-00124	I.P.N. Starting System Group 5/3 (Lightning F3, F6 and T5 Aircraft)	C	1
4+	CK12937	I.P.N. Starting System Group 23 (Canberra PR9 Aircraft)	D	
5+	CK14185	I.P.N. Starting System Group 8 (Hunter P6. FGA9 and FR10 Aircraft)	E	1
6+	CK18819	.Airframe Group 5/A7 (no 1 Engine)	A	1
7+	CK18820	.Airframe Group 5/A8 (no 2 Engine)	A	1
8+	CK20004	.Airframe Group 5/A9 (no 1 Engine)	B.C.	1
9+	CK20005	.Airframe Group 5/A10 (no 2 Engine)	B.C.	1
10+	CK12939	.Airframe Group 23/A (nos 1 & 2 Engines)	D	2
11+	CK14186	.Airframe Group 8/A (See Chapter 48-1)	E	1
12+	CK18814	.Engine Group 5/E1 (nos 1 & 2 Engines)	A.B.	2
13+	CK20143	.Engine Group 5/E2 (nos 1 & 2 Engines)	C	2
14+	CK12938	.Engine Group 23/E (nos 1 & 2 Engines)	D	2
15+	CK12001	.Engine Group 7/E (See Chapter 48-2)	E	1

+ Item not illustrated



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