

Chapter 1*(Completely revised)***GENERAL INFORMATION****LIST OF STARTERS AND ASSOCIATED EQUIPMENT**

Appendix (Chap. 3)	Starter system	Aircraft	Engine or E.C.U.	Cartridge or fuel	Method of ignition
<i>Not Applicable</i>	Type TSC.50, Mk. 3 } Type TSC.50, Mk. 4 }	Sea Hawk } FB. Mk. 5 } FGA. Mk. 6 }	Nene Mk. 10301	170 grm., No. 2, Mk. N3	Percussion
1	LTSA 150 Group 8	Hunter F Mk. 6 } FGA Mk. 9, and } FR Mk. 10 }	Avon Mk. 20301	I.P.N. fuel	Electrical
2	LTSA 70 Group 5	Lightning Pre-production	Avon Mk. 20901	I.P.N. fuel	Electrical
3	LTSA 70 Group 5/1	Lightning F Mk. 1, } F Mk. 1A, } T Mk. 4 }	Avon Mk. 21001	I.P.N. fuel	Electrical
4	LTSA 70 Group 5/2	Lightning F Mk. 2	Avon Mk. 21001	I.P.N. fuel	Electrical
5	LTSA 70 Group 23	Canberra PR Mk. 9	Avon Mk. 20601	I.P.N. fuel	Electrical
6	LTSA 140 Group 5/3	Lightning F Mk. 3 } T Mk. 5 }	Avon Mk. 30101	I.P.N. fuel	Electrical

Note . . .

The Group number in column 2, refers to the installation assemblies applicable to a specific aircraft. The basic component assemblies in each group are listed in the appendixes indicated in column 1.

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