ELECTRICAL SERVICING TROLLEY 10 K.V.A.



Ref. No.	 				4F/3142
Output	 	10 <i>k</i>	VA, 1	15 <i>V</i> , <i>S.I</i>	P., 2300 <i>c/s</i>
Dimensions	 			Widti	t 5 ft. 6 in. h 3 ft. 9 in.
		Length 7 ft. 11 in. (drawbar up) 10 ft. 8 in. (drawbar down)			

Associated publications A.P.2306 M and A.P.4343S, Vol. 1

BRIEF DESCRIPTION

This trolley supplies electrical power for the servicing of aircraft G.W. installations. The generating set comprises a G.E.C. inductor type, a.c. generator directly coupled to a Ford 'Zephyr' gasoline engine. The engine speed is controlled at 3000 rev/min by a mechanical governor and the output voltage is stabilized by a G.E.C. 'Accurex' type regulator.

RESTRICTED