

Chapter 4

HOTCUP, G.E.C., TYPE H.O. 3382

LEADING PARTICULARS

<i>Hotcup, G.E.C., Type H.O.3382</i>	...	...	...	...	...	...	...	<i>Ref. No. 5V/227</i>
<i>Voltage</i>	...	...	...	...	...	...	...	112 volt
<i>Rating...</i>	...	...	...	...	...	...	...	500 watt
<i>Weight</i>	...	...	...	...	...	...	...	2 lb. 12 oz.
<i>Capacity</i>	...	...	...	...	...	...	...	1½ pint

1. This hotcup is essentially similar to the 28 volt hotcup, G.E.C., Type H.O. 3380, details of which are given in Sect. 10, Chap. 8. The 112 volt version may be identified by the red handle and the horizontal connecting plug. The 112 volt element has an additional insulating shield positioned between the inner container and the element leads. In all other respects this item is identical to the

Type H.O. 3380 and reference should be made to Sect. 10, Chap. 8.

2. The thermostatically protected Hotcup, Type H.O. 3386, details of which are given in Chapter 3, supersedes this item at replacement rate. Prior to fitment, modification of the aircraft supply socket is necessary.