Chapter 5

BEVERAGE CONTAINER, 1½ GALLON, G.E.C. TYPE H.O. 3362

LEADING PARTICULARS

Beverage co	ontainer,	G.E.C	С. Туре	e H.O.3	3362		Ref	No. $5V/226$
Voltage		• • •			•••			$110/120\ volt$
Rating	***				•••			120 <i>watt</i>
Capacity						•••		$1\frac{1}{2}$ gallon
Weight			***		•••	•••		10 lb. 6 oz.

1. This container is essentially similar to the 28 volt container G.E.C. Type H.O. 3360 details of which are given in Sect. 10, Chap. 7 to which reference should be made for desscriptive, operating and servicing information. The 112 volt version of the container may be identified by the horizontally mounted

plug pins, the 28 volt version has vertically mounted pins.

2. The thermostatically controlled container G.E.C. Type H.O. 3368, details of which are given in Chap. 6 of this section, is fully interchangeable with this container and supersedes it at wastage rates.