

Chapter 6

THERMOSTATICALLY CONTROLLED BEVERAGE CONTAINER,
G.E.C. TYPE H.O.3368

LEADING PARTICULARS

| | | |
|---|--------|------------------------|
| <i>Beverage container, G.E.C. Type H.O.3368</i> | ... | <i>Ref. No. 5V/250</i> |
| <i>Voltage</i> | | 112 <i>volt</i> |
| <i>Rating ...</i> | | 120 <i>watt</i> |
| <i>Capacity</i> | | 1½ <i>gallon</i> |
| <i>Weight</i> | | 10 <i>lb 10 oz.</i> |
| <i>Controlled temperature</i> | | ... 85°C. |

1. The G.E.C. Type H.O.3368 beverage container is a thermostatically controlled container identical in construction to the Type H.O.3366 but has two 56 volt heaters instead of the 14 volt heaters and has the pins of the supply plug mounted horizontally. Details of the Type H.O.3366 container are given in Section 10, Chapter 25 to which reference should be made.

SERVICING

2. Servicing of the container should be in

accordance with the instructions given in Section 10, Chapter 25, the continuity reading of the heater element and the thermostat should be approximately 106 ohms.

Insulation resistance test

3. The insulation resistance of the container may be tested using a 500 volt insulation resistance tester, the reading obtained should be not less than 5 megohms.

RESTRICTED



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