## NSN 5930-01-657-0612

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## **Special Features:**

Hot gas bypass for carrier chiller model 17fa443-b-12-5-1/2-32/4l. Adjustable set point range: 0 to 250 degree f (-17.8 to 121.1 degree c); maximum temperature: 300 degree f (148.8 degree c); bulb and capillary, one spdt output, internal adjustment with no reference dial; bulb or stem size: 3/8 inch outside diameter, 4-1/2 inch length; storage temperature: -65 to 160 degree (-54 to 71 degree c); ambient temperature limits: -40 to 160 degree f (-40 to 71 degree c); set point typically shifts 1 percent of range for a 50 degree f (28 degree c) ambient temperature range; set point repeatability: temperature models: plus/minus 2 percent of adjustable range; electrical rating: 15 a, 125/250/480 vac resistive; 1/4 inch npt pressure connection; die cast aluminum, epoxy powder coated, gasketed, captive cover screws

Shelf Life:

N/a

**Unit Of Measure:** 

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**Demilitarization:** 

No

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