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600.00025 / C. C. 5. Maximum Temperature: 400

Insulated Thermocouple C Teflon Notes: 1. Voltage: 48 Volts 2. Power: 200 Watts (nominal) At 25 C. 3.

Resistance: 11.52 2.88 Ohms At 25 C. 4. Tcr: .00150

28 Awg Type K 200 2x 20 Awg Spc 200 C Teflon

Insulated Leads ±.006.472 12.00 ±0.15.472 12.00 ...
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Y14.5M-1994. Interpret Drawing Per Asme

Y14.5m-1994. 2. Remove All Burrs And Sharp Edges.

Item No. Part Number Description Qty. 1 B-719 Br.

Support 4/0-1000 To A 3"b.c. 1 2 A-601 Br. Support

4/0-1000 To A 3"b.c. 1 3 .5 X 2.5 Sbhwh 1/2" X 2 1/2"

Silicon Bronze Hardware. 4 Lettering On Connector Pdu

19-389 4/0-1000 Mcm 54 Nm 250/138 3 3/4" 3 19-389

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2-00074-customer 2 1 2 A A B B Unless Otherwise

Specified, Dimensions Are In Inches & [millimeters] Per

Fractions 1/16".x 0.1".xx 0.01" & [.x] 0.3mm.xxx

0.005" & [.xx] 0.13mm.xxxx 0.0005" & [.xxx]

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Unassigned Metal To Any Metal Assigned P-No. 15E Or
5B The First Unassigned M 1th, 2024.

CLASS 150 ASME B16.5 300 ASME B16.5 600 ASME
B16.5 ...Nps Od Of Flange (od) Diameter Of Bolt Circle
(bc) Diameter Of Raised Face (rf) No. Of Bolt Holes
Diameter 1th, 2024Alterations/Repairs Of Existing
ASME B31.1/ASME B31.3/ASME ...NB-23, Part 3 And
ASME PCC-2. The Purpose Of This Course Is To Review
All The NBIC NB-23 Requirements Associated With
Inspection Frequencies, Repairs And Alterations.

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