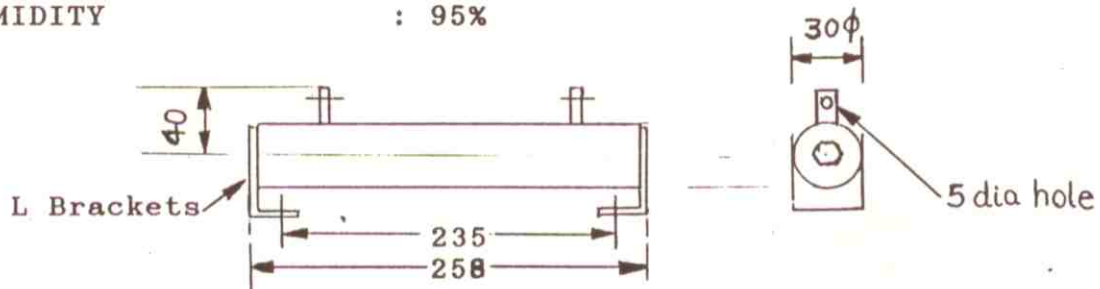


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SPECIFICATION FOR NON INDUCTIVE RESISTORS

1. OHMIC VALUE : 12 OHMS
2. INDUCTANCE : < 10 micro Henry
3. TYPE : AV Type Non Inductive  
Vitreous enamel coated
4. TERMINATION : Screw Type
5. TOLERANCE :  $\pm 5\%$
6. DIMENSIONS : 254 mm X 30  $\phi$  Maximum
7. INSULATION : Shall withstand 2.5 KV AC RMS
8. MOUNTING BRACKETS : 2 Nos L type as per sketch below
9. TEMPERATURE RISE : As per relevant IS/BS 115
10. AMBIENT : 50 deg C
11. HUMIDITY : 95%



NOTES:

- a) Dimensional drawing to be given in triplicate along with the offer.
- b) Routine and type test certificates to be given in triplicate along with the consignment.
- c) Supplier to submit test results in duplicate for approval of BHEL and obtain written despatch clearance prior to despatch of material.