

Technical drawing of a motor terminal box, showing front and top views with dimensions and labels.

**Front View Dimensions:**

- Overall width: (C)
- Terminal end offset: (.84)
- Internal width: (6.92)
- NAMEPLATE READ FROM CONDUIT BOX SIDE
- Terminal end offset: 2.28
- Terminal end offset: 2.25
- Key: .19X.19X1.38 KEY
- Terminal end offset: .8750 / .8745
- Terminal end offset: BS
- Terminal end offset: .35
- Terminal end offset: (6 SLOTS 56 FR.)
- Terminal end offset: 3.00 (56 FR)
- Terminal end offset: 1.00
- Terminal end offset: 4.00 (143T)
- Terminal end offset: 2.25
- Terminal end offset: 5.00 (145T)
- Terminal end offset: .50
- Terminal end offset: 5.00 (56 HZ)
- Terminal end offset: 2.75
- Terminal end offset: (6.50)

**Top View Dimensions:**

- Overall diameter: (Ø 6.48)
- Terminal end offset: (5.64)
- Terminal end offset: (4.53)
- Terminal end offset: (1.18)
- Terminal end offset: (1.29)
- Terminal end offset: (2.21)
- Terminal end offset: (.12)
- Terminal end offset: 2.75
- Terminal end offset: .44
- Terminal end offset: .88
- Terminal end offset: .18
- Terminal end offset: 5.50
- Terminal end offset: (6.50)
- Terminal end offset: Ø .34 - .35 6 HOLES (140T MTG.)
- Terminal end offset: Ø .88 KNOCKOUT
- Terminal end offset: Ø 1.09 2 KNOCKOUTS
- Terminal end offset: 3.50 / 3.44

**Labels:**

- TERM. END
- MANUAL OVERLOAD PROTECTOR WHEN (SPECIFIED)
- A-

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