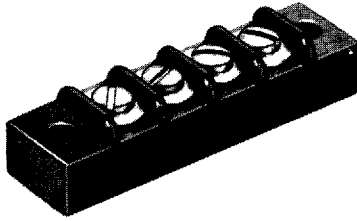


**Barrier Blocks
Marker Strips
Series 171**

.250" (6.35mm) Density
Screw Terminal



Features

- Interposing barriers between terminals yield higher electrical ratings and provide additional protection against frayed wire shorting
- All barrier terminal blocks are equipped with binder head screws
- UL Recognized—file E61245

Performance Data

Materials

- Insulation Material:** Molded monoblock, general purpose phenolic, black
- Eyelet Material:** Brass
- Eyelet Plating:** Nickel
- Screw Material:** Steel
- Screw Plating:** Nickel over copper flash
- Solder Terminal Material:** Brass
- Solder Terminal Plating:** Tin

Electrical Characteristics

- Operating Voltage:** 125 volts
- Voltage Rating Without Marker Strip:** 1000 VAC rms maximum
- Voltage Rating With Marker Strip:** Marker Strip not available
- Current Rating:** 10 Amps maximum
- Maximum Watts Per Terminal:** 2500

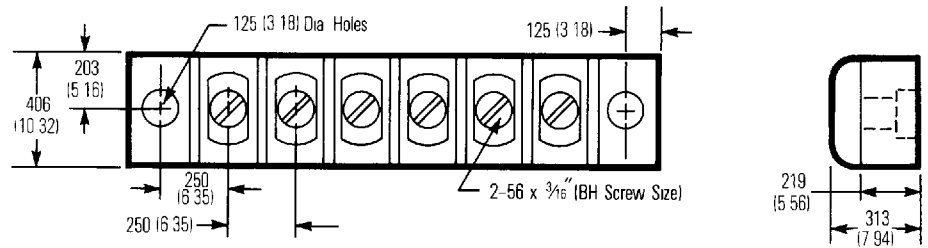
Mechanical Characteristics

- Maximum Wire Size:** #18
- Screw Size:** 2-56 x 3/16", binder head
- Barrier:** Regular
- Marker Mounting:** Not available
- Standard Number of Terminals:** 2-8

Environmental Characteristics

- Operating Temperature:** -55°F to +300°F

Dimensions



Ordering Information

