

# Barrier Blocks Series 541

.438 Density, 6-32 x 1/4"  
BH Screw, Closed Bottom,  
Double Row



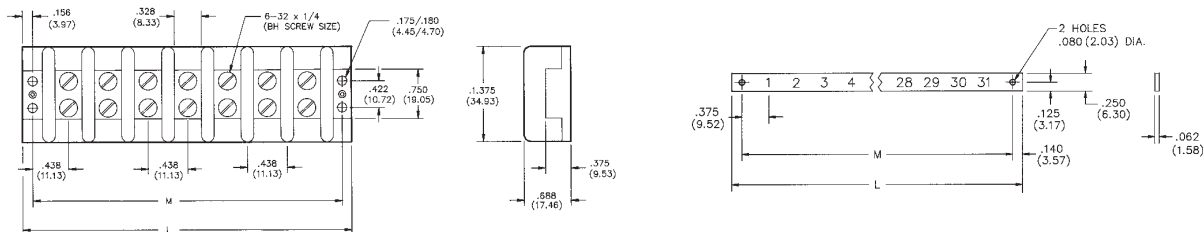
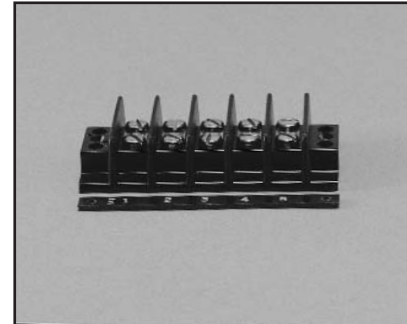
## Electrical Characteristics

**Voltage Rating:** 600 Volts maximum  
**Current Rating:** 20 Amps  
**Maximum Watts Per Terminal:** 5000

## Mechanical Characteristics

**Maximum Wire Size:** #14  
**Recommended Tightening Torque:** 12 lb.-in.

## Dimensions



## Ordering Information

| No. of Terminals | Catalog No. | "M" Dim. (in) | "L" Dim. (in) | Marker Strip Catalog No. |
|------------------|-------------|---------------|---------------|--------------------------|
| 2                | 2-541       | 1.314         | 1.626         | MSX-2-541                |
| 3                | 3-541       | 1.752         | 2.064         | MSX-3-541                |
| 4                | 4-541       | 2.190         | 2.502         | MSX-4-541                |
| 5                | 5-541       | 2.628         | 2.940         | MSX-5-541                |
| 6                | 6-541       | 3.066         | 3.378         | MSX-6-541                |
| 7                | 7-541       | 3.504         | 3.816         | MSX-7-541                |
| 8                | 8-541       | 3.942         | 4.254         | MSX-8-541                |
| 9                | 9-541       | 4.380         | 4.692         | MSX-9-541                |
| 10               | 10-541      | 4.818         | 5.130         | MSX-10-541               |
| 11               | 11-541      | 5.256         | 5.568         | MSX-11-541               |
| 12               | 12-541      | 5.694         | 6.006         | MSX-12-541               |
| 13               | 13-541      | 6.132         | 6.444         | MSX-13-541               |
| 14               | 14-541      | 6.570         | 6.882         | MSX-14-541               |
| 15               | 15-541      | 7.008         | 7.320         | MSX-15-541               |
| 16               | 16-541      | 7.446         | 7.758         | MSX-16-541               |
| 17               | 17-541      | 7.884         | 8.196         | MSX-17-541               |
| 18               | 18-541      | 8.322         | 8.634         | MSX-18-541               |
| 19               | 19-541      | 8.760         | 9.072         | MSX-19-541               |
| 20               | 20-541      | 9.198         | 9.510         | MSX-20-541               |
| 21               | 21-541      | 9.636         | 9.948         | MSX-21-541               |
| 22               | 22-541      | 10.074        | 10.386        | MSX-22-541               |
| 23               | 23-541      | 10.512        | 10.824        | MSX-23-541               |
| 24               | 24-541      | 10.950        | 11.262        | MSX-24-541               |
| 25               | 25-541      | 11.388        | 11.700        | MSX-25-541               |
| 26               | 26-541      | 11.826        | 12.138        | MSX-26-541               |
| 27               | 27-541      | 12.264        | 12.576        | MSX-27-541               |
| 28               | 28-541      | 12.702        | 13.014        | MSX-28-541               |
| 29               | 29-541      | 13.140        | 13.452        | MSX-29-541               |
| 30               | 30-541      | 13.578        | 13.890        | MSX-30-541               |

Marketed exclusively through distribution.