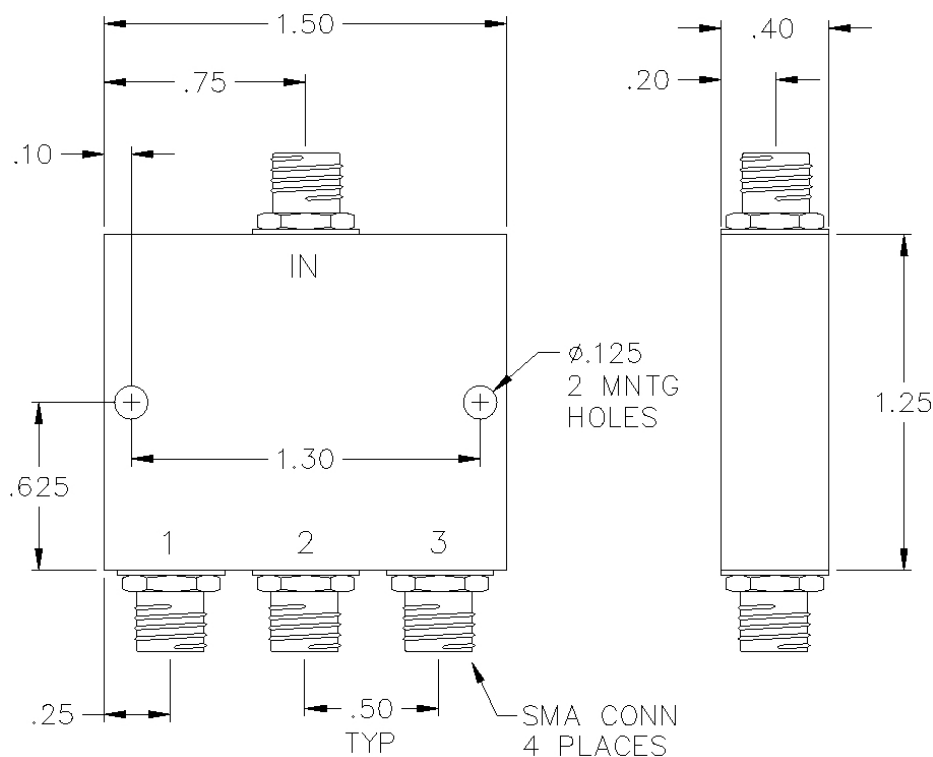


# P3-09-433/8S

## 3-WAY SMA POWER DIVIDER



### SPECIFICATIONS

|                    |              |
|--------------------|--------------|
| Name:              | P3-09-433/8S |
| Frequency Range:   | 800-1500 MHz |
| Insertion Loss:    | 1.6 dB max.  |
| Isolation:         | 18 dB min.   |
| Amplitude Balance: | 0.5 dB max.  |
| Phase Balance:     | 6° max.      |
| VSWR:              | 1.50:1 max.  |
| Input Power:       | 1 watts max. |
| Package Type:      | SMA          |

### PORT CONFIGURATION

|         |         |
|---------|---------|
| Input:  | 1       |
| Output: | 2, 3, 4 |
| Ground: | Housing |

Input power is specified for load VSWR better than 1.20:1.  
75 Ohm and higher power models available, contact sales.  
BNC, TNC, and F connectors and other frequency ranges also available, contact sales.

This is a commercial off the shelf (COTS) product.  
For an equivalent product that meets DFARS materials compliance, contact sales.  
All specifications are subject to change without notice at any time. Rev: 220627

