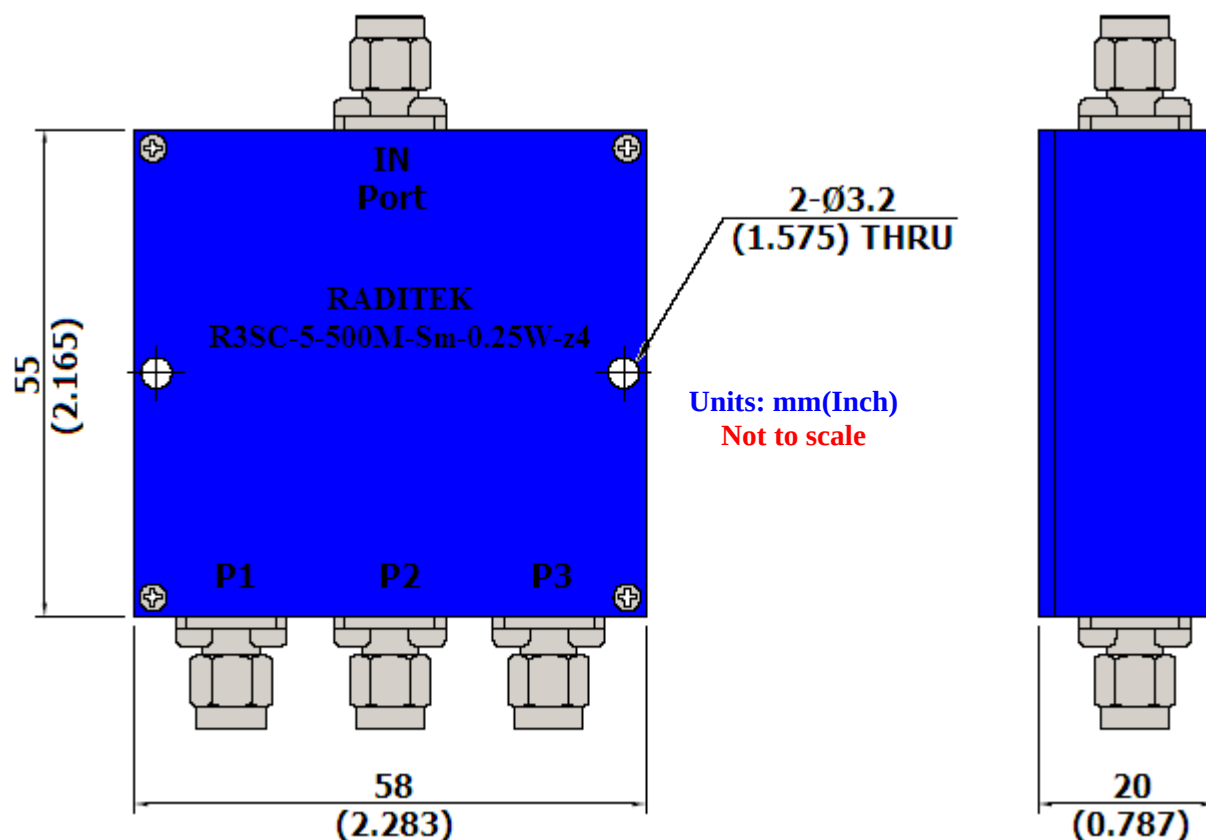


## 3-Way Splitter-Combiner, 5-500MHz SMA Male or TNC Male Connectors, 0.25Watts

code-z4



**☎ Order Examples:** R3SC-5-500M-Sm-0.25W-z4

**Description:** (3-Way Splitter Combiner, 5-500MHz, SMA Male Connectors, 0.25 Watts)

| Specifications        |                                             | Units                         |
|-----------------------|---------------------------------------------|-------------------------------|
| <b>Frequency:</b>     | <b>5-500</b>                                | <b>MHz</b>                    |
| Insertion loss        | 5.8                                         | dB max (including ideal loss) |
| Isolation             | 15                                          | dB max                        |
| VSWR                  | 1.5                                         | :1 max                        |
| Amplitude unbalance   | 0.5                                         | dB max                        |
| Phase unbalance       | 10°                                         | max                           |
| Input Power           | 0.25                                        | Watt max                      |
| Impedance             | 50                                          | Ω                             |
| Connector             | SMA-Male or TNC-Male                        |                               |
| Operating Temperature | -30 to 70                                   | °C                            |
| Finish                | Clear chemical film per MIL-C-5541, Class 3 |                               |