

**M3933/16-39S**



**Bel**  
ATTENUATOR SMA QPL SCREENED  
Contains lead / RoHS non-compliant  
RF/IF and RFID

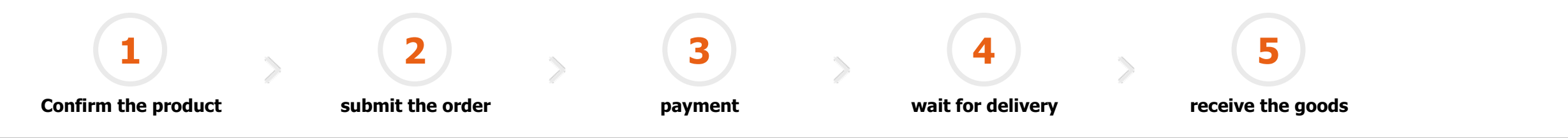
[M3933/16-39S.pdf](#)

**Buy Now**

**Out Stock**  
**0 pcs**  
Minimum:1  
Multiples:100  
Manufacturer lead time 10 weeks

We can supply Bel M3933/16-39S, use the request quote form to request M3933/16-39S price, Bel Datasheet PDF and lead time. Zeano.com is a professional electronic components distributor. With 3+ Million line items of available electronic components can ship in short lead-time, over 250 thousand part numbers of electronic components in stock for immediately delivery, which may include part number M3933/16-39S. The price and lead time for M3933/16-39S depending on the quantity required, availability and warehouse location.

Shopping Process



Specifications

<b>Tolerance:</b>	±0.7dB
<b>Series:</b>	-
<b>Power (Watts):</b>	2W
<b>Package / Case:</b>	SMA In-Line Module
<b>Impedance:</b>	50 Ohm
<b>Frequency Range:</b>	0Hz ~ 18GHz
<b>Attenuation Value:</b>	16.5dB

Related products

 <b>M3933/16-40S</b> ATTENUATOR SMA QPL SCREENED <a href="#">Cinch Connectivity Solutions Midwest Microwave</a> <b>RFQ</b>	 <b>M3933/16-42N</b> ATTENUATOR SMA QPL <a href="#">Cinch Connectivity Solutions Midwest Microwave</a> <b>RFQ</b>	 <b>M3933/16-41S</b> ATTENUATOR SMA QPL SCREENED <a href="#">Cinch Connectivity Solutions Midwest Microwave</a> <b>RFQ</b>	 <b>M3933/16-37S</b> ATTENUATOR SMA QPL SCREENED <a href="#">Cinch Connectivity Solutions Midwest Microwave</a> <b>RFQ</b>	 <b>M3933/16-40N</b> ATTENUATOR SMA QPL <a href="#">Cinch Connectivity Solutions Midwest Microwave</a> <b>RFQ</b>
 <b>M3933/16-39N</b> ATTENUATOR SMA QPL <a href="#">Cinch Connectivity Solutions Midwest Microwave</a> <b>RFQ</b>	 <b>M3933/16-38S</b> ATTENUATOR SMA QPL SCREENED <a href="#">Cinch Connectivity Solutions Midwest Microwave</a> <b>RFQ</b>	 <b>M3933/16-38N</b> ATTENUATOR SMA QPL <a href="#">Cinch Connectivity Solutions Midwest Microwave</a> <b>RFQ</b>	 <b>M3933/16-37N</b> ATTENUATOR SMA QPL <a href="#">Cinch Connectivity Solutions Midwest Microwave</a> <b>RFQ</b>	 <b>M3933/16-41N</b> ATTENUATOR SMA QPL <a href="#">Cinch Connectivity Solutions Midwest Microwave</a> <b>RFQ</b>

Guess You May Looking For

 <b>RNCF1210DTC97K6</b> RES SMD 97.6K OHM 0.5% 1/3W 1210 <a href="#">Stackpole Electronics Inc.</a> <b>RFQ</b>	 <b>PE2010JKF070R04L</b> RES SMD 0.04 OHM 5% 1/2W 2010 <a href="#">Yageo</a> <b>RFQ</b>	 <b>RG1005N-821-D-T10</b> RES SMD 820 OHM 0.5% 1/16W 0402 <a href="#">Susumu</a> <b>RFQ</b>	 <b>RNCF2010BTC38K3</b> RES SMD 38.3K OHM 0.1% 1/3W 2010 <a href="#">Stackpole Electronics Inc.</a> <b>RFQ</b>	 <b>CRCW2010511KFKEFHP</b> RES SMD 511K OHM 1% 1W 2010 <a href="#">Vishay Dale</a> <b>RFQ</b>
 <b>RT1206CRB071K1L</b> RES SMD 1.1K OHM 0.25% 1/4W 1206 <a href="#">Yageo</a> <b>RFQ</b>	 <b>RT1206CRB0723K2L</b> RES SMD 23.2KOHM 0.25% 1/4W 1206 <a href="#">Yageo</a> <b>RFQ</b>	 <b>AA1218FK-0776R8L</b> RES SMD 76.8 OHM 1W 1812 WIDE <a href="#">Yageo</a> <b>RFQ</b>	 <b>RT1210CRE0744R2L</b> RES SMD 44.2 OHM 0.25% 1/4W 1210 <a href="#">Yageo</a> <b>RFQ</b>	 <b>RT1210CRE07453RL</b> RES SMD 453 OHM 0.25% 1/4W 1210 <a href="#">Yageo</a> <b>RFQ</b>