



### M3933/16-32N

Part Number:	M3933/16-32N
Manufacturer/Brand:	Bel
Product description:	RF ATTENUATOR 13DB 50OHM SMA
Datasheets:	<a href="#">1.M3933/16-32N.pdf</a> <a href="#">2.M3933/16-32N.pdf</a>
RoHS Status:	Contains lead / RoHS non-compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

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Image may be representation. See specifications for product details.

#### Specifications of M3933/16-32N

PART NUMBER	M3933/16-32N
MANUFACTURER	Bel
DESCRIPTION	RF ATTENUATOR 13DB 50OHM SMA
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DATA SHEET	<a href="#">1.M3933/16-32N.pdf</a> <a href="#">2.M3933/16-32N.pdf</a>
SERIES	-
POWER (WATTS)	2W
PACKAGING	Bulk
PACKAGE / CASE	SMA In-Line Module
OTHER NAMES	M3933/16-32N-MIL
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	8 Weeks
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
IMPEDANCE	50 Ohms
FREQUENCY RANGE	0Hz ~ 18GHz
DETAILED DESCRIPTION	RF Attenuator 13dB ±0.5dB 0Hz ~ 18GHz 50 Ohms 2W SMA In-Line Module
ATTENUATION VALUE	13dB

#### Related Tags

Bel M3933/16-32N	M3933/16-32N Distributor	M3933/16-32N Supplier
M3933/16-32N Price	M3933/16-32N Pictures	M3933/16-32N Image
M3933/16-32N PDF Datasheet	M3933/16-32N Download Datasheet	M3933/16-32N Datasheet
M3933/16-32N Stock	Buy M3933/16-32N	Buy Bel M3933/16-32N
Bel M3933/16-32N	Bel Supplier	Bel Distributor
Bel M3933/16-32N	Cinch Connectivity Solutions M3933/16-32N	Cinch Connectivity Solutions AIM-Cambridge M3933/16-32N
Cinch Connectivity Solutions Johnson M3933/16-32N	Cinch Connectivity Solutions Midwest Microwave M3933/16-32N	Cinch Connectivity Solutions Semflex M3933/16-32N
Cinch Connectivity Solutions Trompeter M3933/16-32N	Cinch Connectivity Solutions Vitelec M3933/16-32N	

#### Related Products

<p><b>M3933/16-33N</b>                  Manufacturers: Bel                  Description: RF ATTENUATOR 13.5DB 50OHM SMA                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>M3933/16-31S</b>                  Manufacturers: Bel                  Description: RF ATTENUATOR 12.5DB 50OHM SMA                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>M3933/16-32S</b>                  Manufacturers: Amphenol SV Microwave                  Description: RF ATTENUATOR 13DB 50OHM SMA                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>M3933/16-34N</b>                  Manufacturers: Bel                  Description: RF ATTENUATOR 14DB 50OHM SMA                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>M3933/16-31N</b>                  Manufacturers: Bel                  Description: RF ATTENUATOR 12.5DB 50OHM SMA                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>M3933/16-31N</b>                  Manufacturers: Amphenol SV Microwave                  Description: RF ATTENUATOR 12.5DB 50OHM SMA                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>M3933/16-32S</b>                  Manufacturers: Bel                  Description: RF ATTENUATOR 13DB 50OHM SMA                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>M3933/16-33S</b>                  Manufacturers: Bel                  Description: RF ATTENUATOR 13.5DB 50OHM SMA                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>M3933/16-32N</b>                  Manufacturers: Amphenol SV Microwave                  Description: RF ATTENUATOR 13DB 50OHM SMA                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>M3933/16-30S</b>                  Manufacturers: Amphenol SV Microwave                  Description: RF ATTENUATOR 12DB 50OHM SMA                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>M3933/16-30S</b>                  Manufacturers: Bel                  Description: RF ATTENUATOR 12DB 50OHM SMA                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>M3933/16-34N</b>                  Manufacturers: Amphenol SV Microwave                  Description: RF ATTENUATOR 14DB 50OHM SMA                  In stock: Out stock  <a href="#">RFQ</a></p>