

Innovative Communication Solutions

BT-1113

Bias Tee BT-1100 Series

DC Connector: 1: N (Female) - 50 Ohm 10 MHz Injection: 3: SMA (Female) - 50 Ohm







KEY SPECIFICATIONS

Band L-Band

Pass Band 950 - 2150 MHz

RF SPECIFICATIONS

10 - 100 MHz 10mhz Pass Band Input VSWR 2.0:1 max. **Insertion Loss Max** 1 dB **Output VSWR** 2.0:1 max.

INTERFACE SPECIFICATIONS

10mhz Injection SMA (Female) - 50 Ohm **DC Connector** N (Female) - 50 Ohm **Output Connector** N (Female) - 50 Ohm **RF Input Connector** N (Female) - 50 Ohm

ENVIRONMENTAL SPECIFICATIONS

IP Rating IP 66

Temperature Operational -30°C to +50°C **Temperature Storage** -40 to +70°C

PHYSICAL SPECIFICATIONS

Product Height 25 mm **Product Length** 105 mm **Product Weight** 0.17 kg





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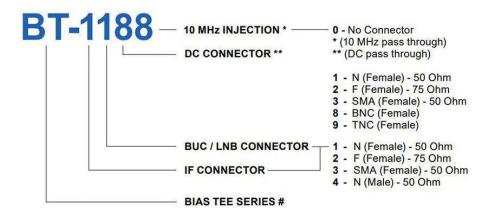
Product Width 55 mm

LOGISTICS SPECIFICATIONS

HS Code Country of Origin Ex Works ECCN Number Unit Package

8517690000 Made in Canada Richmond, BC, Canada EAR99 105 x 55 x 25 mm |

HOW TO ORDER

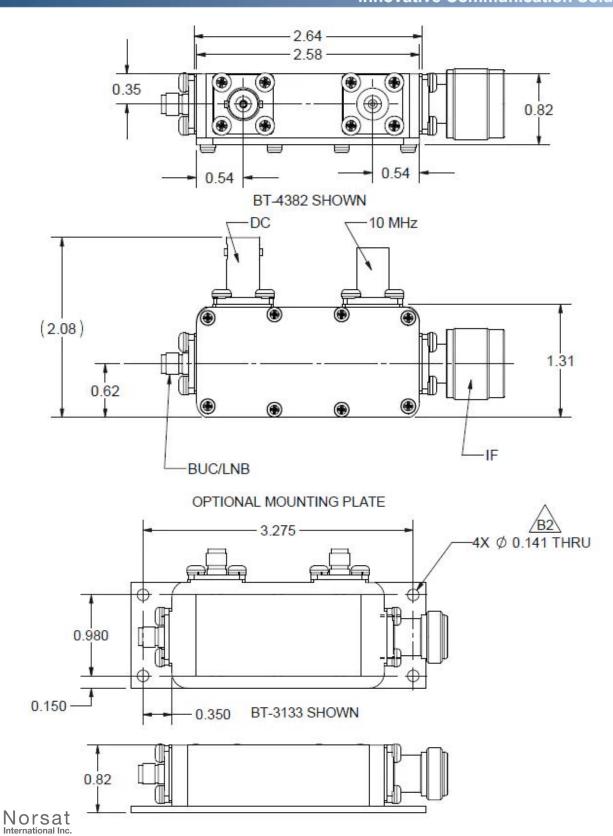


MECHANICAL DIAGRAMS





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Norsat authorized distributor

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