

Iridium Band Reject Filter

5LM-X1582-T11

This band reject filter passes 1164 – 1582 MHz while holding attenuation of greater than 20 dB in the Iridium band of 1616 – 1626.5 MHz. This unit can be fitted with most any RF connector of your choosing. Please contact the factory for this or any of our variety of cosite interference filters.



Specifications

Passband	1164 – 1582 MHz, minimum
Insertion Loss	≤ 0.5 dB @ Passband
VSWR	$\leq 1.5:1$ @ Passband
Attenuation	≥ 20 dB @ 1616 – 1626.5 MHz
Connectors	TNC Female in / out
Size	2.5" high x 1.25" wide x 5.13" long, nominal excluding connectors



Reactel, Incorporated - Reacting First to Your Filter Requirements

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ISO 9001:2008 Accredited

Picture shown above may not be an actual representation of the unit described.