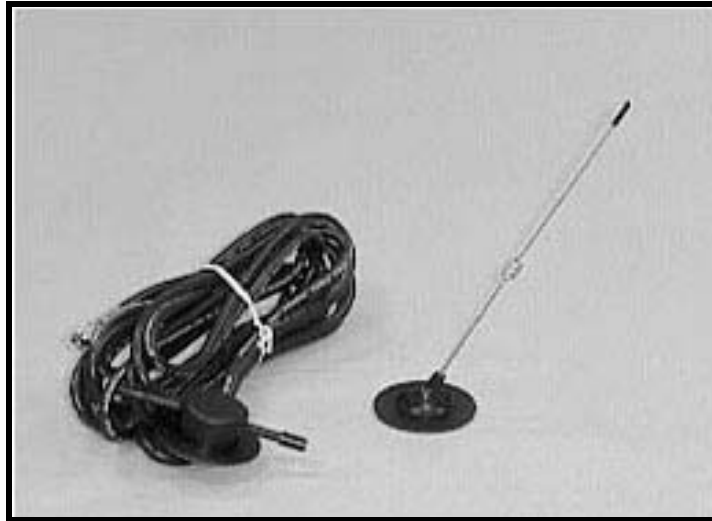


EM-6113 ON-WINDOW ANTENNA



Description

The EM-6113 On-Glass Antenna is a single band antenna that provides 5 dBi gain in PCS/PCN bands. A convenient twist lock allows whip removal without losing vertical position. It also has high efficiency thru glass transfer of RF energy. No need for tuning matching networks.

Specifications

Electrical

Frequency:	1.9 GHz
Gain:	5 dBi
Bandwidth @ 2:1 SWR:	140 MHz
Impedance:	50 Ohms, nominal
Maximum Power:	10 Watts

Mechanical

Whip Length:	15.24 cm (6")
Cable RG8X:	4.572 m (15') Long
Connector:	Type N

Specifications subject to change without notice.
Unless otherwise specified, product is manufactured in Johnstown, NY USA.

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