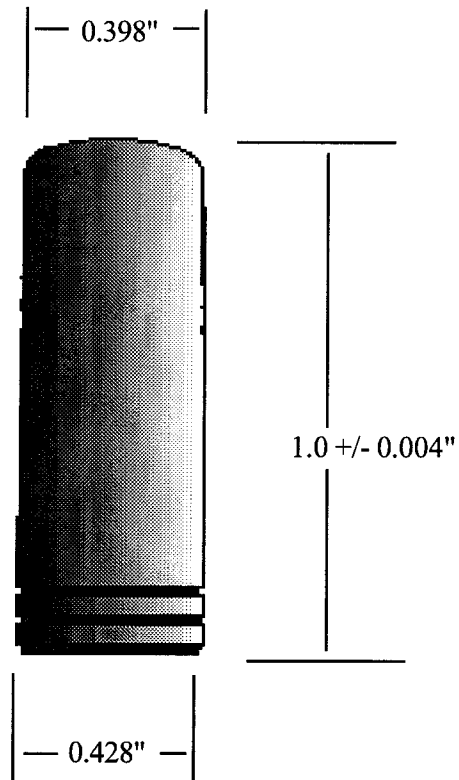


MOBILE MARK[®]
COMMUNICATIONS ANTENNAS
3900-B River Road, Schiller Park, IL 60176
Phone: (847)-671-6690 Fax: (847)-671-6715

Stub Antenna
for 800 - 1000 MHz & 2.4 GHz
Applications
SMA Connector



Specifications

Models:

AMPS Cellular	PSTG0-900HS
GSM/TACS	PSTG0-925HS
ISM 902-928 MHz	PSTG0-915HS
ISM 2.4 - 2.5 GHz	PSTG0-2400HS

Gain:	Unity
Configuration:	Monopole (some models helical)
Frequency:	See above
SWR:	2:1 typical over band in question
Connector/Interface:	SMA male, reverse SMA on request
Connector Material:	Nickel plated over brass
Radome Material:	Black ABS high impact plastic with texture

Note: Special configurations including custom molding, unique connectors & frequencies also available.

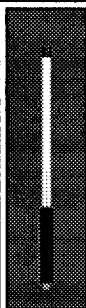
Specifications subject to change without notice (11/01)

COMTELCO[Home](#)[Contact](#)

Item #BS2400XL6 is a Basestation Antenna
Selling for \$100.80

Technical Specification:

BSXL Series 5.5dB Gain Base
Antenna with Copper Alloy
Elements and 1" Dia.
Fiberglass Radome.



Frequency Range	2400-2500 MHz
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Gain:	5.5dB
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Impedance:	50 ohms
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Power Rating	100 watts
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Bandwidth:	>120MHz
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VSWR:	<2:1
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Mechanical Specs:

Radiator:	Copper Alloy, Fiberglass Radome
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Base:	Polyester Coated Aluminum
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Contact:	N/A
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Length:	24"
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Mounting:	Mount Kit Optional
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[Back](#)

W3-mSQL 2.0.5 by [Hughes Technologies](#)