

Amphenol



Antennas



Description



Use

Technical
dataOrdering
information

Amphenol

GSM antenna

External antenna for GSM applications

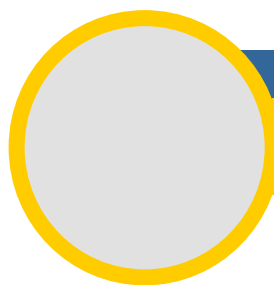


Amphenol's fixed (stubby) antennas provide a low-cost and durable solution for manufacturers who seek a high-quality, reliable antenna for their handsets. The antennas provide exceptional performance and can be installed with its SMA interface to any device .

Type	Stubby external, SMA connexion
Applications	GSM applications
	M2M communications

Electrical	Frequency	880-960 Mhz GSM
	or	1710-1880 Mhz DCS 1850-1990 Mhz PCS
	Peak gain	0-2 dBi
	Polarization	linear
	Impedance	50 Ohms
	VSWR	<2:1
Mechanical	Connexion	SMA connector
	Fixation	By connector
Climatic	Working temperature	-40°C to +85°C
Packaging	Tray	

P/N	3E43701 (GSM/DCS)
P/N	3E43702 (GSM/PCS)
MOQ	500 pieces



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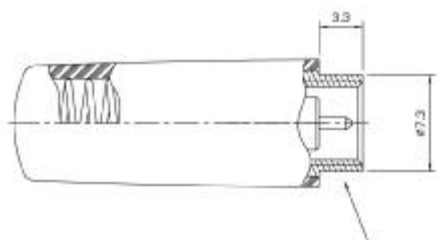


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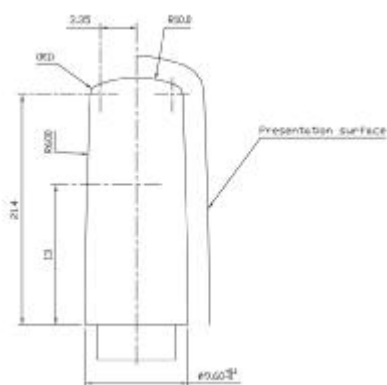


Drawing

Cut view



Side view



Your sales representative

Amphenol

Socapex

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