
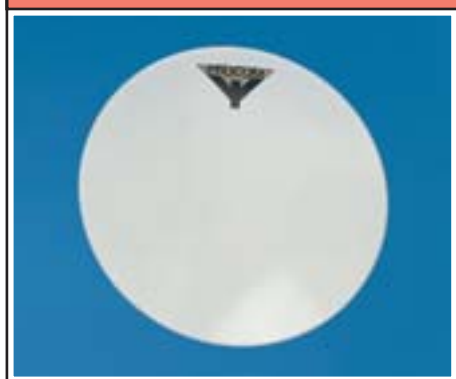





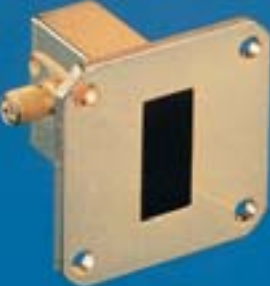
PRODUCT		ORDER No.
	<p>PROCOM 10 GHz Parabolic Antenna 27 dBd, Dia. = 48 cm, F/D = 0.4. Completely assembled parabolic dish antenna, white coated, with band designation, waveguide, flange and feed horn. SWR at f_0: < 1.25. Opening angle: 6.0°.</p>	<p>PRO-10-001</p>

PRODUCT		ORDER No.
	<p>PROCOM 10 GHz Parabolic Dish Dia. = 48 cm, F/D = 0.4. White coated but without text and without central hole for waveguide feedthrough.</p>	<p>PRO-10-002</p>

PRODUCT		ORDER No.
	<p>PROCOM 10 GHz Waveguide Section, WR 90, made of brass. L = 227 mm (length suiting parabolic dish antenna). Frequency range: 8.2 - 12.6 GHz</p>	<p>PRO-10-004</p>

PRODUCT		ORDER No.
	<p>PROCOM 10 GHz Flange for WR 90, made of brass.</p>	<p>PRO-10-006</p>

PRODUCT		ORDER No.
	<p>PROCOM 10 GHz Coaxial/Waveguide Transition (N-female connector). Made of gilt brass. SWR at f_0: < 1.3.</p>	<p>PRO-10-007</p>

PRODUCT		ORDER No.
	<p>PROCOM 10 GHz Coaxial/Waveguide Transition (SMA-female connector). Made of gilt brass. SWR at f_0: < 1.5.</p>	<p>PRO-10-008</p>