



GT-TMO40

6 Degrees Line

Twin Duoblock LNB
6 Degrees for 80cm DISH.



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TECHNICAL SPECIFICATIONS



INPUT FREQUENCY RANGE	Low Band: 10.7 ~ 11.7 GHz High Band: 11.7 ~ 12.75 GHz
OUTPUT FREQUENCY RANGE	Low Band: 950 ~ 1950 MHz High Band: 1100 ~ 2150 MHz
LO. FREQUENCY	Low Band: 9.75 GHz High Band: 10.60 GHz
LO. FREQUENCY STABILITY	+/- 1 MHz (maximum) at r.t.
LO. FREQUENCY PHASE NOISE	-60 dBc / Hz at 1 KHz (maximum) -85 dBc / Hz at 10 KHz (maximum) -97 dBc / Hz at 100 KHz (max.)
NOISE FIGURE	0.1 dB (typical)
CONVERSION GAIN	57 ~ 61 dB
GAIN FLATNESS 26 MHz BANDWIDTH	+/- 0.5 dB (typical)
POLARITY SWITCHING VOLTAGE	VERTICAL: 11.0 ~14.0 Vdc HORIZONTAL: 16.0 ~20.0 Vdc
BAND SWITCHING	Low Band: 0 KHz High Band: 22 KHz (+/- 4 KHz)
FEED SWITCHING	DiSEqC 1.0
CROSS-POL. ISOLATION	25 dB (typical)
IMAGE REJECTION	40 dB (typical)
OUTPUT SPURIOUS	< -60 dBm
CURRENT CONSUMPTION	210 mA (typical)
OUTPUT CONNECTOR TYPE	75 Ohms F-Female
OPERATING TEMPERATURE RANGE	-40°C ~ +65°C
FEED LENGTH	40 mm

PACKAGING INFORMATION

EAN CODE	54530016114
QUANTITY PER BOX	30 pcs
GROSS WEIGHT	12,48 kg
HEIGHT	29 cm
LENGTH	41 cm
WIDTH	34 cm