

## Mini Trunk : INFOSAT Model. MNT-750E



### FEATURES

- \* 45-750 MHz (E.2-UHF.56) with IC. Amp. Module
- \* 60 VAC, 50 Hz., SMPS
- \* Adjustable EQ & Gain
- \* Operation Slope Gain +30 dB
- \* Max. Output Gain 102 dB
- \* 2 Outputs (Main, Test)
- \* High Quality & Performance

**SPECIFICATIONS : INFOSAT Model. MNT-750E**

Parameter	Forward
Bandpass (MHz)	45-750
Flatness (dB)	$\pm 0.5$
Return Loss (dB)	$\geq 14$
Operational Gain (dB)	30
Equalizer Range (dB)	0-18 (adjustable)
Noise Figure (dB)	< 10
Test Ports, all (dB)	$-10 \pm 1$
Test Ports response (dB)	$\pm 1$
Dc Voltage (Vdc)	+24
Ac Input Voltage (Vac)	110 ~ 265
Hum (dB)	$\geq 66$
Gain Adjustment (dB)	0-20 dB (adjustable)
RF Connection	F-type connector
Resistance ( $\Omega$ )	75
CSO (dBc)	$\geq 62$
CTB (dBc)	$\geq 60$
Test Conditions	At 59 channels PAL system, Input signal level 12 dBmV, output signal level 40 dBmV
Storage Temperature	$-40^{\circ}\text{C} - - +70^{\circ}\text{C}$
Working Temperature	$-25^{\circ}\text{C} - - +55^{\circ}\text{C}$
Dimensions	230(L) x 140(W) x 95(H)
Weight	Max. 2.0 Kg

