

Ku Band Doppler Simulator



S.No	Description	Parameters
01	RF I/P Frequency	Ku-Band $\pm 100\text{MHz}$
02	RF I/P Power	-10dBm
03	RF I/P Signal Type	CW
04	Doppler Frequency	1KHz to 1MHz
05	Doppler Amplitude	10mV to 1V
06	Simulator O/P Power	-28dBm to -97dBm
07	Coupling Loss	20dB(min)
08	Power Supply	AC 230V, 50Hz
09	Monitoring Parameters at LCD Display	Voltage, Current, Attenuation, Doppler Frequency & Amplitude
10	Mode Of Operations	Local Mode (Keypad) Remote Mode (Ethernet)
11	Digital Interface Connector	Ethernet
12	RF I/P, O/P & Monitoring Interface Connectors	SMA(F)
13	Power Supply Interface Connector	3-Pin Socket
14	Dimension (L x W x H)	483x240x44.4mm
15	Weight	5kg(max)
16	Finish (Colour)	Dove Grey

