

Metex MXC-2800

Universal Counter

- 8 Digit LED Display with Functionary Indication
- Input Channel CH A & B : 5Hz to 100MHz, CH C: 100MHz to 1.6GHz/2.8GHz
- Arithmetic Mode
- Frequency, Period, A+B, A-B, A->B&TOT
- ATT-A, ATT-B, CHAN, GATE, HOLD
- RS-232C PC Interface



DC Regulated Power Supply

- Output Voltage 5V/1A Fixed(Linear type) 15V/1A Fixed(Linear type)
- Power Requirements : 100V/120V or 220V/240V AC at 50/60Hz
- Dimension(WxHxD) : 213 x 80 x 260mm

Item	MXC-2800	
Input Frequency Range	Channel A & B	5Hz to 100MHz
	Channel C(1.6GHz)	100MHz to 1.6GMHz
	Channel C(2.8GHz)	1.3GHz to 2.8GMHz
Input Sensitivity Voltage	Channel A, B and C	70mV RMS Sinewave or 100mVp
Maximum Input Voltage	Channel A, B and C	3V
Input Impedence	Channel A, B	1 Ω
	Channel C	50 Ω
Attenuator	Channel A, B Only	1 or 1/10(-20dB)
Time Base	Channel A,B and C	Switch Selectable