



ORDER INFORMATION

FILL IN ONLY THOSE PARAMETERS REQUIRED

Name _____ Title _____
 Company _____ Department _____
 Address _____
 Telex _____ Phone _____
 Customer Specification DWG No _____ Date _____

1. CRYSTAL UNIT

| | | |
|--|----------------------------------|-----------------------------------|
| <input type="checkbox"/> Communication Equipment | <input type="checkbox"/> Clock | <input type="checkbox"/> Color TV |
| <input type="checkbox"/> Microprocessor | <input type="checkbox"/> TV Game | <input type="checkbox"/> Others |

Frequency _____ Holder _____
 Freq. Tol. At. 25°C _____ ppm Drive Level _____ mW
 Oper. Temp. Range _____ °C ~ + _____ °C Freq. Tol. AT Oper. Temp. _____ ppm
 Equivalent Series Resistance _____ ohm Shunt Capacitance _____ PF
 Load Capacitance _____ PF Motional Capacitance _____ PF
 Motional Inductance _____ Henry Oscillation Mode _____
 Marking _____

2. CRYSTAL FILTER & MONOLITHIC CRYSTAL FILTER

| | | | |
|-----------------------------------|---|---|---------------------------------|
| <input type="checkbox"/> Bandpass | <input type="checkbox"/> Band Rejection | <input type="checkbox"/> Single Side Band | <input type="checkbox"/> Others |
|-----------------------------------|---|---|---------------------------------|

Center Frequency _____ No of Pole _____
 Passbandwidth(Min)± _____ KHz/ _____ dB Stopbandwidth(Max)± _____ KHz/ _____ dB
 Insertion Loss(Max) _____ dB Passband Ripple(Max) _____ dB
 Attenuation Guaranteed fo± _____ KHz/ _____ dB
 Termination Impedance _____ ohm// _____ PF Coupling Capacitance _____ PF
 Spurious Response(Min) _____ dB Case _____

3. CLOCK OSCILLATOR

Model No _____ Nominal Frequency _____
 Oper. Temp. Range _____ °C ~ + _____ °C Frequency stability _____ ppm
 Storage. Temp. Range _____ °C ~ + _____ °C Supply Voltage _____ VDC ± _____ %
 Supply Current(Max) _____ mA Symmetry (@ 1.4V Level) _____ / _____ %
 Vo h (Logic "1") [Min] _____ V Vo l (Logic "0") [Max] _____ V
 Rise & Fall Time(0.4V-2.4 VDC) _____ ns Max Fanout _____ gate