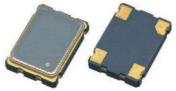
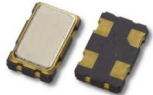
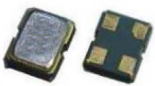

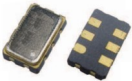


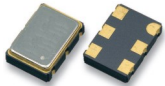
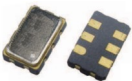
PLETRONICS *PRONTO*™ SERIES

RoHS 3/WEEE 2 Compliant

Ceramic SMD Packages

| Package | Series | Features | Package Size |
|---|---|---|------------------------|
|  | QM77L Datasheet | <ul style="list-style-type: none"> • CMOS Output (will interface with TTL devices) • Enable/Disable Function on pad 1 • Low Jitter • 1.8V, 2.5V, or 3.3V nominal Supply Voltage • 1-200 MHz Frequency Range (1-125MHz at 1.8V) • Fundamental crystals | 5 x 7 x 1.3h mm |
|  | QM55L Datasheet | | 3.2 x 5 x 1.2h mm |
|  | QM22L Datasheet | | 1.65 x 2.05 x 0.75h mm |

| Package | Series | Features | Package Size |
|--|---|---|--------------------|
|  | QP77L Datasheet | <ul style="list-style-type: none"> • PECL Output • Enable/Disable Function on pad 1 • Low Jitter • 2.5V or 3.3V nominal Supply Voltage • 10MHz-1500MHz nominal frequency • Fundamental crystals | 5 x 7 x 1.85h mm |
|  | QP55L Datasheet | | 3.2 x 5 x 1.25h mm |

| Package | Series | Features | Package Size |
|---|---|---|--------------------|
|  | QL77L Datasheet | <ul style="list-style-type: none"> • LVDS Output • Enable/Disable Function on pad 1 • Low Jitter • 2.5V or 3.3V nominal Supply Voltage • 10MHz-1500MHz nominal frequency • Fundamental crystals | 5 x 7 x 1.85h mm |
|  | QL55L Datasheet | | 3.2 x 5 x 1.25h mm |

APPLICATIONS

- ◆ Driving A/Ds, D/As, FPGAs
- ◆ SONET/SDH/DWDM
- ◆ Test and Measurement
- ◆ Fibre Channel
- ◆ Ethernet, GbE, SynchE
- ◆ Broadband Access
- ◆ Digital Video
- ◆ Medical
- ◆ Storage Area Networking
- ◆ COTS
- ◆ Telecom
- ◆ PON

