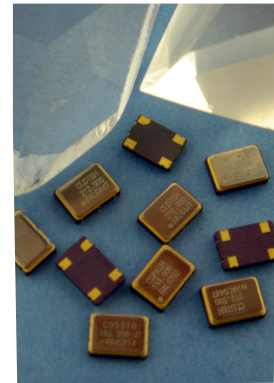




Product News

LOW JITTER FEATURED WITH NEW HIGH FREQUENCY CLOCK OSCILLATOR FAMILY

Rami Technology, Miami FL announced today the release of its new family of high frequency clock oscillators. The family consists of types CS9 (3.3V, LVPECL), CLD (3.3V, LVDS), CSP (2.5V, LVEPCL) and CLP (2.5V LVDS). These lead free RoHS compliant products are specifically designed for use in Mass Storage Networks, Fibre Channel and Ethernet applications.



For Fibre Channel usage, frequencies of 106.250 and 425.000 MHz are available; For Gigabit Ethernet, frequencies are 125.000 and 312.500 MHz; for 10 Gigabit Ethernet, frequencies are 156.250, 250.000 and 644.5312 MHz and for SONET frequencies are available at 155.520, 311.040 and 622.080 MHz all with a low jitter of < 1pS RMS. Units are packaged in a case size of 7.0 X 5.0 mm and are rated with an operating temperature range of from -40 to +85°C. Packaging is 1,000 units per reel.

Deliveries for sample units are quoted on a 2-3 weeks basis with larger amounts on a 6-8 week ARO basis. As an example, pricing in lots of 10,000 pieces for a CS9 unit is at \$8.00ea. For sample requests, technical specification data and specific pricing & delivery information, contact the nearest Rami Technology office, or visit our web site or call direct to:

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