



Oscillators (Cont.)



ASFL1 Series — 5.0 x 3.2 SMD Oscillators



Specifications: • Frequency Stability: EC: ±50ppm; -20°C ~ 70°C; EK: ±30ppm; -20°C ~ 70°C • Operating Temperature: -20°C ~ 70°C • Supply Voltage: 3.3V ± 10% Features: • Seam sealed package

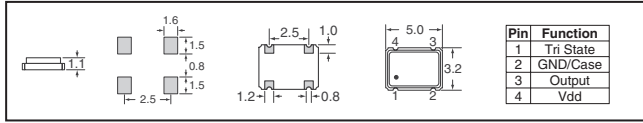


Table with columns: Frequency (MHz), Digi-Key Part No., Cut Tape Price Each (1, 10, 50, 100), Digi-Key Part No., T & R Pricing (1,000), Abracon Part No., and Abracon Part No. Lists various frequencies from 1.84320 to 133.33000 MHz.

ASFL3 Series — 5.0 x 3.2 SMD Oscillators



Specifications: • Frequency Tolerance: ±30ppm • Operating Temperature: -20°C ~ 70°C • Load Capacitance: 15.0pF • Supply Voltage: 1.8V ±10% Output: CMOS 15pF Features: • Low current consumption • Tri-State output

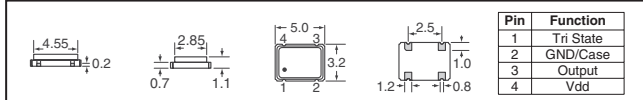


Table with columns: Frequency (MHz), Digi-Key Part No., Cut Tape Price Each (1, 10, 50, 100), Digi-Key Part No., Tape and Reel Pricing (1,000), Abracon Part No., and Abracon Part No. Lists various frequencies from 1.84320 to 14.31818 MHz.

Table with columns: Frequency (MHz), Digi-Key Part No., Cut Tape Price Each (1, 10, 50, 100), Digi-Key Part No., Tape and Reel Pricing (1,000), and Abracon Part No. Lists various frequencies from 16.00000 to 48.00000 MHz.

ASFLM1 Series — 5.0 x 3.2 SMD MEMS Oscillators - "Low Cost Oscillators"

Specifications: • Frequency Tolerance: ±50ppm • Operating Temperature: 0°C ~ 70°C; L: 40°C ~ 85°C • Supply Voltage: 3.0VDC ±0.3V Features: • Ultra Miniature Pure Silicon™ Clock Oscillator, MEMS Technology by Disquera • Suitable for high shock resistance, Industrial, Consumer, COTS military applications

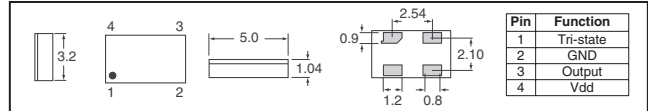


Table with columns: Frequency (MHz), Digi-Key Part No., Bulk Price Each (1, 50, 100), and Abracon Part No. Lists various frequencies from 1.84320 to 125.00000 MHz.

ASEM1 Series — 3.2 x 2.5 SMD MEMS Oscillators - "Low Cost Oscillators"



Specifications: • Frequency Tolerance: ±50ppm • Operating Temperature: -40°C ~ 85°C • Supply Voltage: 3.3V ±0.3V Features: • Ultra Miniature Pure Silicon™ Clock Oscillator, MEMS Technology by Disquera • Suitable for high shock resistance, Industrial, Consumer, COTS military applications

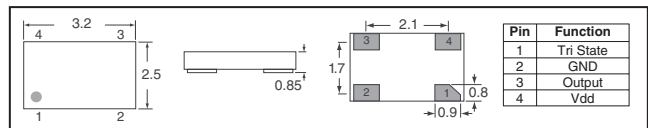


Table with columns: Frequency (MHz), Digi-Key Part No., Cut Tape Price Each (1, 10, 50, 100), Digi-Key Part No., Tape & Reel Pricing (1,000), and Abracon Part No. Lists various frequencies from 1.8432 to 24.5760 MHz.

(Continued)

Digi-Reel® Most SMT cutdown parts are available on a Digi-Reel®. For Digi-Reel part number, change 1-ND to 6-ND or CT-ND to DKR-ND. See Digi-Key® Services on page 2 for additional information.

1428 (EU2011-EN) Free shipping on orders over €65! All prices in euro and include duties.