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Electronic and Multimedia Solutions

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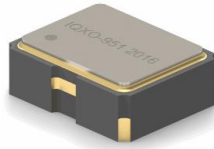
Electronic and Multimedia Solutions

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IQD **IQXO-951 2016**



FEATURES

- Frequency: 2.0MHz to 50.0MHz
- Dimension: 2 x 1.6 x 0.8 mm
- Power supply voltage: 3.3 V
- Temperature range: 0 to 70°C
- Operating Temperature Range: -40°C~125°C
- Frequency Stability: ±25.00ppm to ±100.00ppm
- Current Draw: 5 - 8mA
- Aging: ±3 ppm /year max.
- Rise and Fall Time: 6/5ns
- Output details
 - CMOS
 - 15pF max

CLIQUE HERE FOR DATASHEET:
[IQXO-951 2016](#)

Please contact us for inquiries, samples or technical requests.

FREQTECH **FT16B**



FEATURES

- Frequency: 1.0 ~ 110.0MHz
- Dimension: 3.0 x 2.3 x 1.2mm
- Supply Voltage: 3.3V
- Storage temperature range: -55 to +125°C
- Operating Temperature Range: standard, code 27 -20°C~70°C available, code 48 -40°C~85°C
- Frequency Stability:
 - @-20°C~70°C: ±50ppm
 - @-40°C~85°C: ±100ppm
- Current Draw: 15mA max
- Aging: ±3 ppm /year max.
- Rise and Fall Time: 5ns max
- Output details
 - CMOS
 - 15pF

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PROTEK DEVICES **PSM36A**



FEATURES

- Compatible with IEC 61000-4-2 (ESD): Air ±30kV, Contact ±30kV
- Compatible with IEC 61000-4-4 (EFT): 40A, 5/50ns
- Compatible with IEC 61000-4-5 (Surge): Class 2, 1kV, Req = 42 Ohms
- 2400 Watts Peak Pulse Power per Line(tp = 8/20µs)
- Low Clamping Voltage: Less than 60V @ 40Apk 8/20µs Surge
- Unidirectional Configuration
- Low Leakage: 200nA @ 36V

CLIQUE HERE FOR DATASHEET: [PSM36A](#)

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