



SELATEC ELWET TELJET
Electronic and Multimedia Solutions

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IQD - IQOV-116-1



This small device is ideal for a range of applications, including wireless communication, small cells and further communication infrastructure, frequency reference and measurement systems

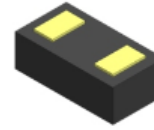
FEATURES

- Frequency: 10.0MHz to 20.0MHz
- Frequency Stability: ± 0.02 ppm to ± 0.05 ppm
- Ageing: ± 5 ppb max per day, ± 0.5 ppm max per year
- Dimension: 7.5 x 5.5 x 3.3 mm
- Power supply voltage: 3.3 V
- Temperature range: -40 to 95°C
- Operable Temperature Range: -40 to 95°C
- Storage Temperature Range: -55 to 105°C
- Output details
 - HCMOS
 - 15pF max
- Packaging:
 - 1'000 pcs Tape & reel

CLIQUE HERE FOR DATASHEET: [IQOV-116-1](#)

Please contact us for inquiries, samples or technical requests.

COMCHIP - CDBWL0130LR-HF



The CDBWL0130LR-HF is a ultra small SMD Schottky Barrier Diode with case size of 0.42 x 0.22 x 0.17 mm

FEATURES

- Designed for mounting on small surface
- Extremely thin package
- Low forward voltage
- Low stored charge
- Majority carrier conduction
- Forward current: 100 mA
- Working voltage: 30V
- Case: 01005 package, molded plastic
- Mounting position: Any
- Polarity: Indicated by cathode band

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[CDBWL0130LR-HF](#)

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PROTEK DEVICES - PAM251005



The PAM251005 is an ultra low capacitance steering diode/TVS array. This device is designed to protect automotive equipment and systems from the damaging effects of ESD, EFT and other transient surges.

FEATURES

- AEC-Q101 Qualified
- Compatible with IEC 61000-4-2 (ESD): Air - 15kV, Contact - 8kV
- Compatible with IEC 61000-4-4 (EFT): 40A - 5/50ns
- Compatible with IEC 61000-4-5 (Lightning): 3.5A - 8/20 μ s
- 100 Watts Peak Pulse Power per Line (tp=8/20 μ s)
- Protects 4 Lines
- Ultra Low Capacitance : 0.3pF Typical(I/O to I/O)
- Approx Weight: 7 milligrams
- Flammability Rating UL 94V-0

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Please contact us for inquiries, samples or technical requests.

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