

ROCHESTER ELECTRONICS FLOWS

SMD, QML, MIL-STD-883 FLOWS

SMD/QML: Devices are processed per the applicable Class Q requirements of MIL-PRF-38535 and the SMD detail requirements and are fully compliant as such.

MIL-STD-883: Devices are tested 100% electrically at -55°C, +25°C, and +125°C per applicable manufacturer's part number datasheet or test program and processed per MIL-STD-883 and are fully compliant as such.

**Performed at Rochester's Newburyport campus when appropriate. **Performed at Rochester's Newburyport campus.*



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