



## Mil-Std-461F/461G Product List

CE101 Conducted Emissions, Power Leads, 30 Hz to 10 kHz

OCP217 Current Probe, 20 Hz-150 MHz

2014M-50-1-P-50-N LISN

2114D-5-1-P-50-N LISN (alternate)

CE102 Conducted Emission, Power Leads. 10 kHz-10 MHz

2014M-50-1-P-50-N LISN

2114D-5-1-P-50-N LISN (alternate)

CS101 Conducted Susceptibility, Power Leads, 30 Hz-150 kHz

OAA101 Audio Amplifier

OCT101 Coupling Transformer

2014M-50-1-P-50-N LISN

CS106 Conducted Susceptibility, Power Lead, Transients (461F)

OTG106 Transient Generator, 5  $\mu$ S, 400 V peak

2014M-50-1-P-50-N LISN

CS109 Conducted Susceptibility, Structure Current, 60 Hz-100 kHz

OAA101 Audio Amplifier

OCP217 Current Probe 20 Hz-150 kHz

OCT101 Coupling Transformer

CS114 Conducted Susceptibility, Bulk Current Injection, 10 kHz-200 MHz

OIP400 Current Injection Probe, 10 kHz-400 MHz

OCP405 Current Probe 10 kHz-400 MHz

OFC403 Calibration Fixture

**Ophir RF Power Amplifier**

OAA101 Audio Amplifier

2014M-50-1-P-50-N LISN

CS 115 Conducted Susceptibility, Bulk Current Injection, Impulse Excitation

OPG115 Pulse Generator, 30  $\eta$ S

OIP400 Current Injection Probe, 10 kHz-400 MHz

OCP405 Current Probe, 10 kHz-400 MHz

OFC403 Calibration Fixture

2014M-50-1-P-50-N LISN

**CS116 Conducted Susceptibility, Damped Sinusoidal Transients**

**OTG116 Transient Generator (automated)\***

**OTG116A Transient Generator**

**OIP400 Current Injection Probe, 10 kHz-400 MHz\***

**OFC403 Calibration Fixture\***

**OCP405 Current Probe, 10 kHz-500 MHz\***

**2014M-50-1-P-50-N LISN**

**ORL101 50 Ohm Resistive Load\***

**\* sold as system**

**RE101 Radiated Emissions. Magnetic Field, 30 Hz- 100 kHz**

**OLS110 Loop Sensor 13.3 cm**

**2014M-50-1-P-50-N LISN**

**RE102 Radiated Emissions, Electrical Field, 10 kHz-18 GHz**

**2014M-50-1-P-50-N LISN**

**RS101 Radiated Susceptibility 30 Hz-100 MHz**

**ORL110 Radiating Loop**

**OLS112 Loop Sensor**

**OCP217 Current Probe 20 Hz-150 MHz**

**2014M-50-1-P-50-N LISN**

**OLS110 Loop Sensor, 13.3 cm**

**RS103 Radiated Susceptibility, Electrical Field, 2 MHz-40 GHz**

**Ophir RF Power Amplifiers**

**2014M-50-1-P-50-N LISN**

**RS105 Radiated Susceptibility, EM Field, Transient**

**2014M-50-1-P-50-N LISN**

**Ophir EMC**

**Ophir RF**

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