

# Militær EMC Testing

Vi utfører målinger av utstrålt RF fra 10Hz til 40GHz og RF immunitetsmålinger fra 9kHz til 18GHz.

## MIL-STD 461 D, E, F testmuligheter:

Metode	Beskrivelse
CE101	Power Leads, 30 Hz to 10 kHz
CE102	Power Leads, 10 kHz to 10 MHz
CE106	Antenna Terminal, 10 kHz to 40 GHz
CS101	Power Leads, 30 Hz to 50 kHz
CS106	Conducted Transient Susceptibility
CS109	Structure Current, 60 Hz to 100 kHz
CS114	Bulk Cable Injection, 10 kHz to 400 MHz Curves 1-5
CS115	Bulk Cable Injection, Impulse Excitation
CS116	Damped Sinusoidal Transients, Power Leads, 10 kHz to 100 MHz
RE101	Magnetic Field, 30 Hz to 100 kHz
RE102	Electric Field, 10 kHz to 40 GHz
RS101	Magnetic Field, 30 Hz to 100 kHz
RS103	Electric Field, 10 kHz to 18 GHz 10 kHz – 30 MHz: 50 V/m 30 MHz – 100 MHz: 100 V/m 100MHz – 1 GHz: 200 V/m 1 GHz – 4 GHz: 150 V/m 4 GHz – 18 GHz: 50V/m

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