

MIL - STD - 461A			MIL - STD - 461B/C			MIL - STD - 461D			MIL - STD - 461E			MIL - STD - 461F		
Test	Description	Frequency	Test	Description	Frequency	Test	Description	Frequency	Test	Description	Frequency	Test	Description	Frequency
CE01	Power Leads	30 Hz-20 kHz	CE01	Power / Signal Leads	30 Hz-15 kHz	CE101	Power Leads	30 Hz-10 kHz	CE101	Power Leads	30 Hz-10 kHz	CE101	Power Leads	30 Hz-10 kHz
CE02	Control / Signal Leads	30 Hz-20 kHz	CE02	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CE03	Power Leads	20 kHz-50 MHz	CE03	Power/Signal Leads	15 kHz-50 MHz	CE102	Power Leads	10 kHz-10 MHz	CE102	Power Leads	10 kHz-10 MHz	CE102	Power Leads	10 kHz-10 MHz
CE04	Control / Signal Leads	20 kHz-50 MHz	CE04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CE05	Inverse Filter Method	30 Hz-50 MHz	CE05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CE06	Antenna Terminal	10 kHz-10 GHz	CE06	Antenna Terminal	10 kHz-26 GHz	CE106	Antenna Terminal	10 kHz-40GHz	CE106	Antenna Terminal	10 kHz-40GHz	CE106	Antenna Terminal	10 kHz-40GHz
CE07	N/A	N/A	CE07	Power Leads	Spikes / Time Domain	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CS01	Power Leads	20 Hz-50 kHz	CS01	Power Leads	30 Hz-50 kHz	CS101	Power Leads	30 Hz-50 kHz	CS101	Power Leads	30 Hz-150 kHz	CS101	Power Leads	30 Hz-150 kHz
CS02	Power Leads	50 kHz-400 MHz	CS02	Power Leads	50 kHz-400 MHz	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CS03	Inter-modulation	15 kHz-10 GHz	CS03	Inter-modulation	15 kHz-10 GHz	CS103	Antenna Port-Inter-modulation	15 kHz-10 GHz	CS103	Antenna Port-Inter-modulation	15 kHz-10 GHz	CS103	Antenna Port-Inter-modulation	15 kHz-10 GHz
CS04	Undesired Signal. Rejection	15 kHz-10 GHz	CS04	Undesired Signal. Rejection	30 kHz-20 GHz	CS104	Antenna Port-Rejection of Undesired Signal.	30 Hz -20 GHz	CS104	Antenna Port-Rejection of Undesired Signal.	30 Hz -20 GHz	CS104	Antenna Port-Rejection of Undesired Signal	30 Hz-20 GHz
CS05	Cross Modulation	15 kHz - 10 GHz	CS05	Cross Modulation	30 kHz - 20 GHz	CS105	Antenna Port-Cross Mod.	30 Hz-20 GHz	CS105	Antenna Port-Cross Mod.	30 Hz-20 GHz	CS105	Antenna Port-Cross Mod.	30 Hz-20 GHz
CS06	Spikes, Power Leads	N/A	CS06	Spikes, Power Leads	N/A	N/A	N/A	N/A	N/A	N/A	N/A	CS106	Transients, Power leads	N/A
CS07	Squelch Circuits	N/A	CS07	Squelch Circuits	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CS08	Undesired Signal. Rejection	30 Hz-10 GHz	CS08	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CS09	N/A	N/A	CS09	Structure Common Mode Current	60 Hz-100 kHz	CS109	Structure Current	60 Hz-100 kHz	CS109	Structure Current	60 Hz-100 kHz	CS109	Structure current	60Hz-100kHz
CS10	N/A	N/A	CS10	Damped Sinusoidal Transients (terminals)	10 kHz-100 MHz	CS114	Bulk Cable Injection	10 kHz-400 MHz	CS114	Bulk Cable Injection	10 kHz-200 MHz	CS114	Bulk Cable Injection	10 kHz-200 MHz
N/A	N/A	N/A	N/A	N/A	N/A	CS115	Bulk Cable Injection	Impulse	CS115	Bulk Cable Injection	Impulse	CS115	Bulk Cable Injection	Impulse
N/A	N/A	N/A	N/A	N/A	N/A	CS116	Sine Transients - Cables, and Power Leads	10 kHz-100 MHz	CS116	Sine Transients - Cables, and Power Leads	10 kHz-100 MHz	CS116	Sine Transients - Cables, and Power Leads	10 kHz-100 MHz

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Test	Description	Frequency	Test	Description	Frequency	Test	Description	Frequency	Test	Description	Frequency	Test	Description	Frequency
RE01	Magnetic Field	30 Hz-50 kHz	RE01	Magnetic Field	30 Hz-50 kHz	RE101	Magnetic Field	30 Hz-100 kHz	RE101	Magnetic Field	30 Hz-100 kHz	RE101	Magnetic Field	30 Hz-100 kHz
RE02	Electric Field	14 kHz-10 GHz	RE02	Electric Field	14 kHz-10 GHz	RE102	Electric Field	10 kHz-18 GHz	RE102	Electric Field	10 kHz-18 GHz	RE102	Electric Field	10 kHz-18 GHz
RE03	Spurious & Harmonic	10 kHz-40 GHz	RE03	Spurious & Harmonic	10 kHz-40 GHz	RE103	Antenna Spurious & Harmonics	10 kHz-40 GHz	RE103	Antenna Spurious & Harmonics	10 kHz-40 GHz	RE103	Antenna Spurious & Harmonics	10 kHz-40 GHz
RE04	Magnetic Field	20 Hz-15 kHz	RE04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RE05	Vehicle & Eng. Equipment	150 kHz-1 GHz	RE05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RE06	Overhead Powerlines	14 kHz-1 GHz	RE06	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RS01	Magnetic Field	30 Hz-30 kHz	RS01	Magnetic Field, Equipment and Cables	30 Hz-50 kHz	RS101	Magnetic Field, Equipment and Cables	30 Hz-100 kHz	RS101	Magnetic Field, Equipment and Cables	30 Hz-100 kHz	RS101	Magnetic Field, Equipment and Cables	30 Hz-100 kHz
RS02	Magnetic Induction	Power line & Spike	RS02	Magnetic Induction, Equipment and Cables	Power line & Spike	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RS03	Electric Field	14 kHz-10 GHz	RS03	Electric Field, Equipment and Cables	14 kHz-40 GHz	RS103	Electric Field, Equipment and Cables	10 kHz-40 GHz	RS103	Electric Field, Equipment and Cables	2 MHz-40 GHz	RS103	Electric Field, Equipment and Cables	2 MHz-40 GHz
RS04	Parallel Line Fields	14 kHz-30 MHz	RS04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RS05	N/A	N/A	RS05	Electromagnetic Pulse Field	Transients	RS105	Electromagnetic Pulse Field	Transients	RS105	Electromagnetic Pulse Field	Transients	RS105	Electromagnetic Pulse Field	Transients

Compiled using information from the internet (<http://www.radioing.com/eeengineer/chart1.html>) and additional comparisons