







































































	Rev.	Relation of MIL-STD-461E tests to Phenomena 🚱	
		survey of test identifiers	
	CE102	Conducted Emissions, Power Leads, 10 kHz to 10 MHz	
	RE101	Radiated Emissions, Magnetic Field, 30 Hz to 100 kHz	
	RE102	Radiated Emissions, Electric Field, 10 kHz to 18 GHz	
	RE103	Radiated Emissions, Antenna Spurious and Harmonic Outputs, 10 kHz – 40 GHz	
	CS101	Conducted Susceptibility, Power Leads, 30 Hz to 150 kHz	
	CS114	Conducted Susceptibility, Bulk Cable Injection, 10 kHz to 200 MHz	
	CS116	Conducted Susceptibility, Damped Sinusoidal Transients, 10 kHz to 100 MHz	
	RS101	Radiated Susceptibility, Magnetic Field 30 Hz to 100 kHz	
	RS103	Radiated Susceptibility, Electric Field, 2 MHz to 40 GHz	
	RS105	Radiated Susceptibility, Transient Electromagnetic Field (NEMP)	
		13-10-2 13-10-2	
in co Th	INVERSITY OF TWENTE. THALES @ Avoid interference in large installations		