

ESSENTIAL APPARATUS FOR PERFORMING TESTS PER MIL-STD-461D/E

TYPE NO.	DESCRIPTION	CE 101	CE 102	CS 101	CS 109	CS 114	CS 115	CS 116	RE 101	RE 102	RE 103	RS 101	RS 103	RS 105
6220-1A	Audio Isolation Transformer			X ¹										
6220-2	Audio Isolation Transformer			X ¹										
7032-1	Isolation Transformer, 800 W.			X ²	X ²									
7032-2	Isolation Transformer, 800 W.			X ²	X ²									
7334-1	Loop Antenna								X					
7720-()	High Pass Filter, 50 ohms										X ³			
8231-*/*	Band Reject Filter, 50 ohms										X ³			
8850-1	High Power Sweep Generator, 200 W.			X										
9123-1N	Current Probe, 10 KHz-500 MHz					X	X	X						
9125-1	Calibration Fixture, Injection Probe					X	X	X						
9133-1	'Delta' Capacitor Assembly			X										
9142-1N	Injection Probe, 2MHz-450 MHz					X	X	X						
9144-1N	Injection Probe, 10 KHz-200 MHz					X								
9146-1	'Wye' Capacitor Assembly			X										
9207-1	Current Probe, 20 Hz-150 MHz	X										X		
9224-1.0	Precision Resistor, 1.0 ohms	X												
9225-0.5	Precision Resistor, 0.5 ohms			X										
9226-0.5	Precision Resistor, 0.5 ohms				X									
9229-1	Loop Sensor											X		
9230-1	Radiating Loop											X		
9233-50-TS-50-N	LISN		X	X		X	X		X	X		X	X	X
9335-2	Multi-Port Coupling Device							X						
9357-2	Calibration Fixture							X						
9410-1	H.V. Attenuator						X	X						
9454-1	H.V. Attenuator							X						
9354-1	Universal Transient Generator							X ⁴						
9355-1	Pulse Generator						X							
9401-1	10 pF Series Capacitor									X				

NOTE:

- x¹ Type 6220-1A is rated at 50 amperes secondary current.
Type 6220-2 is rated at 100 amperes secondary current.
- x² Type 7032-1 is rated at 120 volts, 50-400 Hz, 800 W.
Type 7032-2 is rated at 240 volts, 50-400 Hz, 800 W.
- x³ High pass filters can be supplied up to 50 MHz, 50 ohms.
Band reject filters can be supplied up to 50 MHz, 50 ohms.
- x⁴ Test may require variable frequency modules
Type 9554-10K/100K
Type 9554-100K/1M
Type 9554-1M/16M
Type 9554-6M/50M
Type 9754-35M/85M step frequency module

