

NORMATIVA	LIVELLO I	
RTCA DO-160G	TEMPERATURE AND ALTITUDE	GROUND SURVIVAL LOW TEMPERATURE TEST AND SHORT-TIME OPERATING LOW TEMPERATURE TEST
		OPERATING LOW TEMPERATURE TEST
		GROUND SURVIVAL HIGH TEMPERATURE TEST AND SHORT-TIME OPERATING HIGH TEMPERATURE TEST
		OPERATING HIGH TEMPERATURE TEST
		IN-FLIGHT LOSS OF COOLING TEST
		ALTITUDE TEST
		DECOMPRESSION TEST
		OVERPRESSURE TEST
	TEMPERATURE VARIATION	
	HUMIDITY	STANDARD HUMIDITY ENVIRONMENT
		SEVERE HUMIDITY ENVIRONMENT
		EXTERNAL HUMIDITY ENVIRONMENT
	OPERATIONAL SHOCKS AND CRASH SAFETY	IMPULSE
		SUSTAINED
	VIBRATION	STANDARD VIBRATION TEST
		ROBUST VIBRATION TEST
		HIGH-LEVEL, SHORT DURATION VIBRATION TEST
	WATERPROOFNESS	CONDENSING WATER DRIP PROOF TEST
		DRIP PROOF TEST
		SPRAY PROOF TEST
		CONTINUOUS STREAM PROOF TEST
	FLUIDS SUSCEPTIBILITY	SPRAY TEST
		IMMERSION TEST
	DUST	
	SALT FOG	NORMAL SALT FOG (CATEGORY S)
		SEVERE SALT FOG TEST (CATEGORY T)
MIL-STD-810	LOW PRESSURE (ALTITUDE)	
	HIGH TEMPERATURE	
	LOW TEMPERATURE	

	TEMPERATURE SHOCK	
	CONTAMINATION BY FLUIDS	
	SOLAR RADIATION (SUNSHINE)	
	RAIN	
	HUMIDITY	
	SALT FOG	
	DUST	
	IMMERSION	
	ACCELERATION	
	VIBRATION	
	SHOCK	
	GUNFIRE SHOCK	
	COMBINED ENVIRONMENTS	
	MECHANICAL VIBRATIONS OF SHIPBOARD EQUIPMENT	
MIL-STD-202	SALT ATMOSPHERE (CORROSION)	
	HUMIDITY	
	IMMERSION	
	BAROMETRIC PRESSURE	
	MOISTURE RESISTANCE	
	THERMAL SHOCK	
	LIFE (AT ELEVATED AMBIENT TEMPERATURE)	
	DUST	
	VIBRATION	
	RANDOM DROP	
	VIBRATION, HIGH FREQUENCY	
	LIFE (ROTATIONAL)	
	HIGH-IMPACT SHOCK	
	SOLDERABILITY	
	RESISTANCE TO SOLDERING HEAT	
	THERMINAL STRENGTH	
	ACCELERATION	
	SHOCK	

	RANDOM VIBRATION	
	RESISTANCE TO SOLVENTS	
	INSULATION RESISTANCE	
MIL-STD-883	BAROMETRIC PRESSURE, REDUCED (ALTITUDE OPERATION)	
	IMMERSION	
	INSULATION RESISTANCE	
	MOISTURE RESISTANCE	
	STEADY STATE LIFE	INTERMITTENT LIFE
		AGREE LIFE
	SALT ATMOSPHERE (CORROSION)	
	TEMPERATURE CYCLING	
	THERMAL SHOCK	
	CONSTANT ACCELERATION	
	MECHANICAL SHOCK	
	SOLDERABILITY	
	LEAD INTEGRITY	
	VIBRTATION FATIGUE	
	VIBRATION NOISE	
	VIBRATION, VARIABLE FREQUENCY	
	EXTERNAL VISUAL	
	BOND STRENGTH	
	RESISTANCE TO SOLVENTS	
	PHYSICAL DIMENSIONE	
MIL-STD-167-1A	VIBRATION TEST	
AECTP 400	VIBRATION	
	CLASSICAL WAVEFORM SHOCK	
	CONSTANT ACCELERATION	
	GUNFIRE	
	LOOSE CARGO	
	LARGE ASSEMBLY TRANSPORT	
	MATERIEL LIFTING	
	MATERIEL STACKING	

	MATERIEL BENDING	
	MATERIEL RACKING	
	HANDLING	
	SRS SHOCK	
	BUFFET VIBRATION	
AECTP 300	HIGH TEMPERATURE	
	LOW TEMPERATURE	
	THERMAL SHOCK	
	SOLAR RADIATION	
	HUMID HEAT	
	IMMERSION	
	MOULD GROWTH	
	SALT FOG	
	RAINWATERTIGHTNESS	
	LOW PRESSURE	
	DUST	
DEF-STAN 00-35	TEMPERATURE	
	SOLAR RADIATION	
	HUMIDITY	
	DUST	
	PRESSURE	
	RAIN	
	SALT ATMOSPHERE	
	IMMERSION	
	THERMAL SHOCK	
	APPLIED CHEMICALS	
	M1 - VIBRATION TEST	
	M3 - CLASSICAL AND SINE WAVEFORM SHOCK	
	M4 - DROP, TOLLPE AND ROLL TEST	
	M5 - IMPACT	
	M6 - OPERATIONAL SHOCK SIMULATION TEST	
	M7 - SHOCK	

M11 - WHEELED VEHICLE TRANSPORTATION BOUNCE TEST	
M12 - BUMP TEST	
M13 - STEADY STATE ACCELERATION TEST	
M17 - BENDING TEST	
CL1 - CONSTANT HIGH TEMPERATURE - LOW HUMIDITY TEST	
CL2 - HIGH TEMPERATURE, LOW HUMIDITY AND SOLAR HEATING TEST	
CL3 - SOLAR RADIATION TEST	
CL4 - CONSTANT LOW TEMPERATURE TEST	
CL5 - LOW TEMPERATURE TEST	
CL6 - HIGH TEMPERATURE, HUMIDITY AND SOLAR HEATING DIURNAL CYCLE TEST	
CL7 - CONSTANT HIGH TEMPERATURE - HIGH HUMIDITY TEST	
CL11 - HIGH TEMPERATURE - LOW PRESSURE	
CL12 - LOW TEMPERATURE - LOW PRESSURE TEST	
CL13 - LOW TEMPERATURE - LOW PRESSURE - HIGH HUMIDITY	
CL14 - THERMAL SHOCK AND RAPID RATE OF CHANGE OF TEMPERATURE	
CL185 - AIR PRESSURE	
CL20 - RAPID CHANGE OF PRESSURE	
CL25 - DUST	
CL27 - DRIVING RAIN	
CL28 - DRIPPROOFNESS	
CL29 - IMMERSION	
CN2 - SALT (CORROSIVE) ATMOSPHERES	
CN3 - ACID CORROSION	
CN4 - CONTAMINATION BY FLUIDS	
CN5 - CORROSION TEST FOR MATERIEL IMMERSSED IN SALT WATER	