



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name :

DSRI LABS PRIVATE LIMITED, PLOT NO:21, IDAMALLAPUR, IE NACHARAM, MEDCHAL MALKAJGIRI,
HYDERABAD, TELANGANA, INDIA

Accreditation Standard

ISO/IEC 17025:2017

Certificate Number

TC-12060

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Validity

05/08/2025 to 04/08/2029

Last Amended on

04/06/2026

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
Permanent Testing				
1	ELECTRONICS- EMC TEST FACILITY	Electrical/ Electronics/Electro Mechanical Product	Conducted Emissions (CE101)	MIL STD 461E, 1999
2	ELECTRONICS- EMC TEST FACILITY	Electrical/ Electronics/Electro Mechanical Product	Conducted Emissions (CE101)	MIL STD 461F: 2007,
3	ELECTRONICS- EMC TEST FACILITY	Electrical/ Electronics/Electro Mechanical Product	Conducted Emissions (CE101)	MIL STD 461G 2015
4	ELECTRONICS- EMC TEST FACILITY	Electrical/ Electronics/Electro Mechanical Product	Conducted Emissions (CE102)	MIL STD 461E, 1999
5	ELECTRONICS- EMC TEST FACILITY	Electrical/ Electronics/Electro Mechanical Product	Conducted Emissions (CE102)	MIL STD 461F: 2007,
6	ELECTRONICS- EMC TEST FACILITY	Electrical/ Electronics/Electro Mechanical Product	Conducted Emissions (CE102)	MIL STD 461G 2015
7	ELECTRONICS- EMC TEST FACILITY	Electrical/ Electronics/Electro Mechanical Product	Conducted Susceptibility (CS109)	MIL STD 461E, 1999
8	ELECTRONICS- EMC TEST FACILITY	Electrical/ Electronics/Electro Mechanical Product	Conducted Susceptibility (CS109)	MIL STD 461F: 2007,
9	ELECTRONICS- EMC TEST FACILITY	Electrical/ Electronics/Electro Mechanical Product	Conducted Susceptibility (CS109)	MIL STD 461G 2015
10	ELECTRONICS- EMC TEST FACILITY	Electrical/ Electronics/Electro Mechanical Product	Conducted Susceptibility (CS114)	MIL STD 461E, 1999
11	ELECTRONICS- EMC TEST FACILITY	Electrical/ Electronics/Electro Mechanical Product	Conducted Susceptibility (CS114)	MIL STD 461F: 2007,
12	ELECTRONICS- EMC TEST FACILITY	Electrical/ Electronics/Electro Mechanical Product	Conducted Susceptibility (CS114)	MIL STD 461G 2015
13	ELECTRONICS- EMC TEST FACILITY	Electrical/ Electronics/Electro Mechanical Product	Conducted Susceptibility (CS115)	MIL STD 461E, 1999
14	ELECTRONICS- EMC TEST FACILITY	Electrical/ Electronics/Electro Mechanical Product	Conducted Susceptibility (CS115)	MIL STD 461F: 2007,
15	ELECTRONICS- EMC TEST FACILITY	Electrical/ Electronics/Electro Mechanical Product	Conducted Susceptibility (CS115)	MIL STD 461G 2015
16	ELECTRONICS- EMC TEST FACILITY	Electrical/ Electronics/Electro Mechanical Product	Conducted Susceptibility (CS116)	MIL STD 461E, 1999



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17	ELECTRONICS- EMC TEST FACILITY	Electrical/ Electronics/Electro Mechanical Product	Conducted Susceptibility (CS116)	MIL STD 461F: 2007,
18	ELECTRONICS- EMC TEST FACILITY	Electrical/ Electronics/Electro Mechanical Product	Conducted Susceptibility (CS116)	MIL STD 461G 2015
19	ELECTRONICS- EMC TEST FACILITY	Electrical/ Electronics/Electro Mechanical Product	Radiated Emissions (RE101)	MIL STD 461E, 1999
20	ELECTRONICS- EMC TEST FACILITY	Electrical/ Electronics/Electro Mechanical Product	Radiated Emissions (RE101)	MIL STD 461F: 2007,
21	ELECTRONICS- EMC TEST FACILITY	Electrical/ Electronics/Electro Mechanical Product	Radiated Emissions (RE101)	MIL STD 461G 2015
22	ELECTRONICS- EMC TEST FACILITY	Electrical/ Electronics/Electro Mechanical Product	Radiated Susceptibility (RS101)	MIL STD 461E, 1999
23	ELECTRONICS- EMC TEST FACILITY	Electrical/ Electronics/Electro Mechanical Product	Radiated Susceptibility (RS101)	MIL STD 461F: 2007,
24	ELECTRONICS- EMC TEST FACILITY	Electrical/ Electronics/Electro Mechanical Product	Radiated Susceptibility (RS101)	MIL STD 461G 2015
25	ELECTRONICS- EMC TEST FACILITY	Electrical/ Electronics/Electro Mechanical Products	Conducted Susceptibility (CS101)	MIL STD 461G
26	ELECTRONICS- EMC TEST FACILITY	Electrical/ Electronics/Electro Mechanical Products	Conducted Susceptibility (CS101)	MIL STD 461E
27	ELECTRONICS- EMC TEST FACILITY	Electrical/ Electronics/Electro Mechanical Products	Conducted Susceptibility (CS101)	MIL STD 461F
28	ELECTRONICS- EMC TEST FACILITY	Electrical/ Electronics/Electro Mechanical Products	Personnel borne electrostatic discharge. (CS118)	MIL STD 461G 2015
29	ELECTRONICS- ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	ACCELERATION	JSG0102 (Test 22)
30	ELECTRONICS- ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	ACCELERATION	MIL-STD-810F; METHOD 513.5



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31	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	ACCELERATION	MIL-STD-810g w/Change-1; METHOD 513.7
32	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	ACCELERATION	MIL-STD-810G; METHOD 513.6
33	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	ACCELERATION	MIL-STD-810H; METHOD 513.8
34	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	ACCELERATION (Steady state)	JSS 0256-01: Rev 02 Test Number: 16
35	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	ACCELERATION (Steady state)	JSS 50101: Rev 01 Test Number: 01
36	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	ACCELERATION (Steady state)	JSS 55555: Rev-03 Test Number: 1
37	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Acceleration (steady state)	JSS 5855-11: Rev-01 Test Number: 21
38	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	ALTITUDE TEST Dimensions: 2500(W)X 2500(H)X 4000(L) in mm Temperature Range: -30°C to 150°C Altitude Range: Ambient to 200mbar	IS 9000 (PART 13)



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39	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	ALTITUDE Dimensions: 2500(W)X 2500(H)X 4000(L) in mm Temperature Range: -30°C to 150°C Altitude Range: Ambient to 200mbar	JSS-0256-01: Rev 02 Test Number:3
40	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	ALTITUDE Dimensions: 2500(W)X 2500(H)X 4000(L) in mm Temperature Range: -30°C to 150°C Altitude Range: Ambient to 200mbar	JSS-55555: Rev-02 Test Number:3
41	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	ALTITUDE Dimensions: 2500(W)X 2500(H)X 4000(L) in mm Temperature Range: -30°C to 150°C Altitude Range: Ambient to 200mbar	JSS-55555: Rev-03 Test Number:3
42	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	ALTITUDE Dimensions: 2500(W)X 2500(H)X 4000(L) in mm Temperature Range: -30°C to 150°C Altitude Range: Ambient to 200mbar	JSS-55555: Rev-04 Test Number:3
43	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	ALTITUDE Dimensions: 2500(W)X 2500(H)X 4000(L) in mm Temperature Range: -30°C to 150°C Altitude Range: Ambient to 200mbar	JSS-5855-11: Rev-01 Test Number:1
44	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Bump (half sine)	IEC-60571; Clause 12.2.12



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45	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	BUMP (Half Sine)	JSS 0256-01: Rev.02 Test Number:23
46	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	BUMP (Half Sine)	JSS 50101: Rev 01 Test Number. 11
47	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	BUMP (half sine)	JSS 55555: Rev 01 Test Number.5
48	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	BUMP (Half Sine)	JSS 55555: Rev 03 Test Number.5
49	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Bump Test (Half Sine)	JSS 5855-11: Rev-01 Test Number: 3
50	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Bump Test (Half Sine)	JSS-55555: Rev-04 Test Number:5
51	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Composite Temperature & Humidity Test Dimensions (mm): 2100 X 1000 X 1400	IS 9000 (PART 6)
52	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	CONTAMINATION	JSS 5855-11: Rev-01 Test Number: 4
53	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	CONTAMINATION	JSS-55555: Rev-02 Test Number:6



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54	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	CONTAMINATION	JSS-55555: Rev-03 Test Number:6
55	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	CONTAMINATION	JSS-55555: Rev-04 Test Number:6
56	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	CONTAMINATION BY FLUIDS	MIL-STD-810G W/ Change 1; METHOD 504.2
57	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	CONTAMINATION BY FLUIDS	MIL-STD-810G; METHOD 504.1
58	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	CONTAMINATION BY FLUIDS	MIL-STD-810H; METHOD 504.3
59	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	CORROSION (salt mist) (all equipment categories)	IEC-60495; Clause 8.12
60	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	CORROSION (SALT)	JSS 0256-01 Rev.02 Test Number.12
61	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	CORROSION (SALT/SALT FOG)	JSS 55555: Rev 03 Test Number.09
62	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	CORROSION (SALT/SALT FOG)	JSS 5855-11:Rev-01 Test Number: 5



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63	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	CORROSION (SALT/SALT FOG)	JSS-55555: Rev-04 Test Number:9
64	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DAMP HEAT (Cyclic) Dimensions (mm): 2100 X 1000 X 1400	IEC 60571; Clause 12.2.6
65	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Damp heat cyclic test	ISO-16750-4
66	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DAMP HEAT Dimensions (mm): 2100 X 1000 X 1400	IEC-60945; Clause 8.3
67	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DAMP HEAT Dimensions (mm): 2100 X 1000 X 1400	IS: 9000 (Part IV)
68	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DAMP HEAT Dimensions (mm): 2100 X 1000 X 1400	IS: 9000 (Part No: V)
69	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DAMP HEAT Dimensions (mm): 2100 X 1000 X 1400	JSS 55555: Rev.03 Test Number.10
70	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DAMP HEAT Dimensions (mm): 2100 X 1000 X 1400	JSS 5855-11: Rev-01 Test Number: 6
71	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DAMP HEAT Dimensions (mm): 2100 X 1000 X 1400	JSS-55555: Rev-04 Test Number:10



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72	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DAMP HEAT Dimensions (mm): 2100 X 1000 X 1400	QM 333
73	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Degrees of Protection provided by enclosures (IP X1)	IEC 60529
74	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Degrees of Protection provided by enclosures (IP X2)	IEC 60529
75	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Degrees of Protection provided by enclosures (IP X5)	IEC 60529
76	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Degrees of Protection provided by enclosures (IP X6)	IEC 60529
77	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Degrees of Protection provided by enclosures (IP X7)	IEC 60529
78	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Degrees of Protection provided by enclosures (IP X8)	IEC 60529
79	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DRIP PROOF	JSS 55555: Rev 03 Test Number.11
80	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DRIP PROOF	JSS 5855-11: Rev-01 Test Number: 27



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81	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DRIP PROOF	JSS-55555: Rev-04 Test Number:11
82	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DRIVING RAIN	IS: 9000 (Part: XVI)
83	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DRIVING RAIN	JSS 0256-01: Rev.02 Test Number:7
84	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DRIVING RAIN	JSS 55555: Rev 03 Test Number. 12
85	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DRIVING RAIN	JSS 5855-11: Rev-01 Test Number: 7
86	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DRIVING RAIN	JSS-55555: Rev-04 Test Number:12
87	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DROP	JSS 55555: Rev-02 Test Number:13
88	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DROP	JSS 5855-11: Rev-01 Test Number:8
89	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DROP	JSS-0256-01: Rev-02 Test Number:20



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90	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DROP	JSS-55555: Rev-03 Test Number:13
91	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DROP	JSS-55555: Rev-04 Test Number:13
92	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DROP (portable equipment)	IEC-60945; Clause 8.6
93	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Drop and Topple	IEC 60068-2-31
94	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DROP TEST (During Transit in packed condition)	JSS-0256-01: Rev-02 Test Number:21
95	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DRY HEAT Dimensions: 1200(W)X 1500(L)X 1500(H) in mm	IS : 9000 Part I
96	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DRY HEAT Dimensions: 1200mmX 1200mmX 1500mm	IEC-60571; Clause 12.2.5
97	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DRY HEAT Dimensions: 1200mmX 1200mmX 1500mm	IEC-60945; Clause 8.2
98	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DUST	IEC 60529, Clause 13.4



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99	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DUST	IEC-60068-2-68
100	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DUST	JSS 0256 -01: Rev.02 Test Number.09
101	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DUST	JSS 55555 Rev. 04, Test Number: 14 Withdrawn (Superseeded)
102	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DUST	JSS 55555 Rev.02, Test Number: 14 Withdrawn (Superseeded)
103	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DUST	JSS 55555 Rev.03, Test Number: 14 Withdrawn (Superseeded)
104	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	DUST	JSS 5855-11 Rev.01, Test Number: 9
105	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Electrical relays - Part 21: Vibration, shock, bump and seismic tests on measuring relays and protection equipment - Section Two: Shock and bump tests	IEC 60255-21-2
106	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Environmental Stress Screening Test	DQAN/SDG/1001/ESS



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107	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Environmental Stress Screening Test	JSG 0613
108	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Environmental Stress Screening Test	MIL-HDBK 2164A
109	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Environmental Stress Screening Test	MIL-HDBK 344A
110	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Environmental testing - Part 2-11: Tests - Test Ka: Salt mist	IEC 60068-2-11
111	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Environmental testing - Part 2-14: Tests - Test N: Change of temperature	IEC 60068-2-14
112	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Environmental testing - Part 2-2: Tests - Test B: Dry heat 1200mmX 1200mmX 1500mm	IEC 60068-2-2
113	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Environmental testing - Part 2-30: Tests - Test Db: Damp heat, cyclic (12 h + 12 h cycle) Dimensions (mm): 2100 X 1000 X 1400	IEC 60068-2-30
114	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Environmental testing - Part 2-38: Tests - Test Z/AD: Composite temperature/humidity cyclic test Dimensions (mm): 2100 X 1000 X 1400	IEC 60068-2-38



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115	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Environmental testing - Part 2-52: Tests - Test Kb: Salt mist, cyclic (sodium chloride solution)	IEC 60068-2-52
116	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Environmental testing - Part 2-6: Tests - Test Fc: Vibration (sinusoidal) Frequency: 5 Hz to 2000 Hz Acceleration: 0.1g-30g Force Rating: upto 16000kgf	IEC 60068-2-6
117	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Environmental testing - Part 2-78: Tests - Test Cab: Damp heat, steady state Dimensions (mm): 2100 X 1000 X 1400	IEC 60068-2-78
118	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Free Fall Repeated: Prpcedure-2	IEC 60068-2-31
119	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Free Fall: Procedure-1	IEC 60068-2-31
120	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	FUNGUS	MIL-STD-810F; METHOD 508.5
121	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	FUNGUS	MIL-STD-810G w/Change-1; METHOD 508.7
122	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	FUNGUS	MIL-STD-810G; METHOD 508.6



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123	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	FUNGUS	MIL-STD-810H; METHOD 508.8
124	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	HIGH TEMPERATURE Dimensions: 1200(W)X 1500(L)X 1500(H) in mm	JSS 55555: Rev.03 Test Number.17
125	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	HIGH TEMPERATURE Dimensions: 1200(W)X 1500(L)X 1500(H) in mm	JSS 5855-11: Rev-01 Test Number: 10
126	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	HIGH TEMPERATURE Dimensions: 1200(W)X 1500(L)X 1500(H) in mm	JSS-55555: Rev-04 Test Number:17
127	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	HIGH TEMPERATURE Dimensions: 1200(W)X 1500(L)X 1500(H) in mm	MIL-STD-810G w/Change-1; METHOD 501.6
128	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	HIGH TEMPERATURE Dimensions: 1200(W)X 1500(L)X 1500(H) in mm	MIL-STD-810G; METHOD 501.5
129	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	HIGH TEMPERATURE Dimensions: 1200(W)X 1500(L)X 1500(H) in mm	MIL-STD-810H; METHOD 501.7
130	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	HIGH TEMPERATURE Dimensions: 1200(W)X 1500(L)X 1500(H) in mm	JSG-0102
131	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	HIGH TEMPERATURE Dimensions: 1200mmX 1200mmX 1500mm	JSS 0256 -01: Rev.02 Test Number.1



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132	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	HIGH TEMPERATURE Dimensions: 1200mmX 1200mmX 1500mm	MIL-STD-810F; METHOD 501.4
133	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	HIGH TEMPERATURE Dimensions: 1200mmX 1200mmX 1500mm	QM 333 Test Number.02
134	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	HUMIDITY Dimensions (mm): 2100 X 1000 X 1400	MIL-STD-810F; METHOD 507.4
135	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	HUMIDITY Dimensions (mm): 2100 X 1000 X 1400	MIL-STD-810G; METHOD 507.5
136	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	HUMIDITY Dimensions (mm): 2100 X 1000 X 1400	MIL-STD-810H; METHOD 507.6
137	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	IMMERSION	IEC-60495; Clause 8.9
138	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	IMMERSION	JSS-55555: Rev-03 Test Number:19
139	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	IMMERSION	JSS-55555: Rev-04 Test Number:19
140	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	IMMERSION	MIL-STD-810G w/Change-1; METHOD 512.6



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141	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	IMMERSION	MIL-STD-810G; METHOD 512.6
142	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	IMMERSION	MIL-STD-810H; METHOD 512.6
143	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	INCLINATION/TILT	CL 0563 SEC 19
144	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	LOW PRESSURE (ALTITUDE) Dimensions: 2500(W)X 2500(H)X 4000(L) in mm Temperature Range: -30°C to 150°C Altitude Range: Ambient to 200mbar	MIL-STD-810G W/ Change-1; METHOD: 500.6
145	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	LOW PRESSURE (ALTITUDE) Dimensions: 2500(W)X 2500(H)X 4000(L) in mm Temperature Range: -30°C to 150°C Altitude Range: Ambient to 200mbar	MIL-STD-810G; METHOD: 500.6
146	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	LOW PRESSURE (ALTITUDE) Dimensions: 2500(W)X 2500(H)X 4000(L) in mm Temperature Range: -30°C to 150°C Altitude Range: Ambient to 200mbar	MIL-STD-810H; METHOD: 500.6



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147	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	LOW TEMPERATURE 1200(W)X1500(L)X1500(H) in mm	JSS 5855-11:Rev-01 Test Number: 12
148	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	LOW TEMPERATURE Dimensions: 1200(W)X1500(L)X1500(H) in mm	JSS 0256-01: Rev .02 Test Number. 2
149	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	LOW TEMPERATURE Dimensions: 1200(W)X1500(L)X1500(H) in mm	JSS 55555: Rev.03 Test Number.20
150	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	LOW TEMPERATURE Dimensions: 1200(W)X1500(L)X1500(H) in mm	MIL-STD-810G w/Change-1; METHOD 502.6
151	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	LOW TEMPERATURE Dimensions: 1200(W)X1500(L)X1500(H) in mm	MIL-STD-810G; METHOD 502.5
152	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	LOW TEMPERATURE Dimensions: 1200(W)X1500(L)X1500(H) in mm	MIL-STD-810H; METHOD 502.7
153	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	LOW TEMPERATURE Dimensions: 1200(W)X1500(L)X1500(H) in mm	QM 333
154	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Mechanical vibrations of Shipboard equipment (Type-I- Environmental and Type-II - Internally excited) Frequency: 5 Hz to 2000 Hz Acceleration: 0.1g-30g Force Rating: upto 16000kgf	MIL-STD-167-1A



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155	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	MOTION SIMULATOR/ SHIP MOTION	DOD-STD-1399
156	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	MOTION SIMULATOR/ SHIP MOTION	NES 1004
157	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	MOULD GROWTH	IS:9000 Part X
158	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	MOULD GROWTH (FUNGUS)	JSS 0256-01: Rev.02 Test Number.13
159	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	MOULD GROWTH (FUNGUS)	JSS 55555: Rev 03 Test Number.21
160	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	MOULD GROWTH (FUNGUS)	JSS 5855-11: Rev-01 Test Number: 13
161	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	MOULD GROWTH (FUNGUS)	JSS-55555: Rev-04 Test Number:21
162	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	OIL RESISTANCE (portable equipment)	IEC-60945; Clause 8.11
163	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Procedure for basic climatic and durability test for optical instruments, Part 10: Bump Test (Half Sine)	IS:10236 (Part 10)



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164	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	RAIN (DRIP)	MIL-STD-810F; METHOD 506.4- Procedure-III
165	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	RAIN (DRIP)	MIL-STD-810G w/Change-1; METHOD 506.6- Procedure-III
166	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	RAIN (DRIP)	MIL-STD-810G; METHOD 506.5- Procedure-III
167	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	RAIN (DRIP)	MIL-STD-810H; METHOD 506.6- Procedure-III
168	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	RAIN (RAIN AND BLOWING RAIN)	MIL-STD-810F; METHOD 506.4 Procedure-I
169	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	RAIN (RAIN AND BLOWING RAIN)	MIL-STD-810G w/Change-1; METHOD 506.6- Procedure-I
170	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	RAIN (RAIN AND BLOWING RAIN)	MIL-STD-810G; METHOD 506.5 Procedure-I
171	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	RAIN (RAIN AND BLOWING RAIN)	MIL-STD-810H; METHOD 506.6- Procedure-I
172	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Rain and spray (exposed equipment)	IEC-60945; Clause 8.8



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173	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	RAIN TEST	QM 333 Test Number.14
174	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	RAPID TEMPERATURE CYCLING (THERMAL SHOCK)	JSS 55555: Rev.02 Test Number.22
175	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	RAPID TEMPERATURE CYCLING (THERMAL SHOCK)	JSS 55555: Rev.03 Test Number.22
176	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	RAPID TEMPERATURE CYCLING (THERMAL SHOCK)	JSS 5855-11: Rev-01 Test Number: 14
177	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	RAPID TEMPERATURE CYCLING (THERMAL SHOCK)	JSS-55555: Rev-04 Test Number:22
178	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	SALT FOG	MIL-STD-810F; METHOD 509.4
179	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	SALT FOG	MIL-STD-810G W/ Change-1; METHOD 509.6
180	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	SALT FOG	MIL-STD-810G; METHOD 509.5
181	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	SALT FOG	MIL-STD-810H; METHOD 509.7



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182	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	SALT MIST	IEC-60571; Clause 12.2.11
183	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	SAND AND DUST	MIL-STD-810F; METHOD 510.4
184	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	SAND AND DUST	MIL-STD-810G w/Change-1; METHOD 510.6
185	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	SAND AND DUST	MIL-STD-810G; METHOD 510.5
186	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	SAND AND DUST	MIL-STD-810H; METHOD 510.7
187	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	SHOCK OR IMPACT (Half Sine)	JSS 5855-11: Rev-01 Test Number: 16
188	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	SHOCK OR IMPACT (Half Sine)	JSS-55555: Rev-03 Test Number:24
189	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	SHOCK OR IMPACT (Half Sine)	JSS-55555: Rev-04 Test Number:24
190	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Shock Test (Half Sine)	IEC-61373



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191	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	SOLAR RADIATION	JSS 55555: Rev-02 Test Number: 25
192	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	SOLAR RADIATION	JSS 55555: Rev-03 Test Number: 25
193	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	SOLAR RADIATION	JSS 5855-11: Rev-01 Test Number: 17
194	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	SOLAR RADIATION	JSS-55555: Rev-04 Test Number:25
195	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	SOLAR RADIATION (Portable equipment)	IEC-60945; Clause 8.10
196	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Solar Radiation (Sunshine)	MIL-STD-810F; METHOD 505.4
197	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Solar Radiation (Sunshine)	MIL-STD-810G w/Change-1; METHOD 505.6
198	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Solar Radiation (Sunshine)	MIL-STD-810G; METHOD 505.5
199	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Solar Radiation (Sunshine)	MIL-STD-810H; METHOD 505.7



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200	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Standard Practice for Operating Salt Spray (Fog) Apparatus	ASTM B117-11
201	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Submersion test	ISO-16750-4
202	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	TEMPERATURE SHOCK	JSS 0256-01 Rev.02 Test Number.05
203	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	TEMPERATURE SHOCK	MIL-STD-810F; METHOD 503.4
204	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	TEMPERATURE SHOCK	MIL-STD-810G w/Change-1; METHOD 503.6
205	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	TEMPERATURE SHOCK	MIL-STD-810G; METHOD 503.5
206	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	TEMPERATURE SHOCK	MIL-STD-810H; METHOD 503.7
207	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Temperature step test	ISO-16750-4
208	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	THERMAL SHOCK (Portable equipment)	IEC-60945; Clause 8.5



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209	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	TOPPLING	JSS 55555: Rev-02 Test Number:26
210	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	TOPPLING	JSS 5855-11: Rev-01 Test Number:18
211	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	TOPPLING	JSS-0256-01: Rev-02 Test Number:24
212	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	TOPPLING	JSS-55555: Rev-03 Test Number:26
213	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	TOPPLING	JSS-55555: Rev-04 Test Number:26
214	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	TRANSIT DROP TEST	JSS-0256-01:Rev-02 Test Number:22
215	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	TROPICAL EXPOSURE 3000(W)X 3000(H)X 5000(L) in mm 30 %RH to 95 %RH Temperature Range: 20°C to 75°C	JSS-55555: Rev-04 Test Number:27
216	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	TROPICAL EXPOSURE Dimensions: 3000(W)X 3000(H)X 5000(L) in mm 30 %RH to 95 %RH Temperature Range: 20°C to 75°C	JSS 5855 -11: Rev-01 Test Number: 19



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217	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	VIBRATION (Random) Frequency: 5 Hz to 2000 Hz Acceleration: 0.1g-30g Force Rating: upto 16000kgf	JSS 5855-11: Rev-01 Test Number: 20
218	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	VIBRATION (Random) Frequency: 5 Hz to 2000 Hz Acceleration: 0.1g-30g Force Rating: upto 16000kgf	JSS-55555: Rev-04 Test Number:28
219	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	VIBRATION Frequency: 5 Hz to 2000 Hz Acceleration: 0.1g-30g Force Rating: upto 16000kgf	JSS-55555: Rev-02 Test Number:28
220	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Vibration Frequency: 5 Hz to 2000 Hz; Acceleration: 0.1g-30g; Force Rating: upto 16000kgf	IEC-60571; Clause 12.2.12
221	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components.	COLD TEST Dimensions: 1200(W)X1500(L)X1500(H) in mm	IS:9000 Part II Section 1 to 4
222	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components.	Environmental testing - Part 2-1: Tests - Test A: Cold Dimensions: 1200(W)X1500(L)X1500(H) in mm	IEC 60068-2-1
223	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components.	LOW TEMPERATURE Dimensions: 1200(W)X1500(L)X1500(H) in mm	IEC-60945; Clause 8.4
224	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components.	LOW TEMPERATURE Dimensions: 1200(W)X1500(L)X1500(H) in mm	JSS-55555: Rev-04 Test Number:20



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225	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components.	LOW TEMPERATURE Dimensions: 1200(W)X1500(L)X1500(H) in mm	MIL-STD-810F; METHOD 502.4
226	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Air pressure (low) Dimensions: 2500(W)X 2500(H)X 4000(L) in mm Temperature Range: -30°C to 150°C Altitude Range: Ambient to 200mbar	JSS 50101; Test No. 2
227	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Basic environmental testing procedures - Part 2: Tests - Test Ed: Free fall	IEC 60068-2-32
228	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Change of Temperature	IS: 9000 (Part XIV/Sec 1&3)
229	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Corrosion test	ISO-16750-4
230	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	CORROSIVE ATMOSPHERE (SALT MIST)	JSS 50101; Test No. 4
231	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	DAMP HEAT (CYCLIC) Dimensions (mm): 2100 X 1000 X 1400	JSS 50101; Test No. 5
232	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	DAMP HEAT (MOISTURE RESISTANCE) Dimensions (mm): 2100 X 1000 X 1400	JSS 50101; Test No. 6



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233	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	DAMP HEAT (STEADY STATE) Dimensions (mm): 2100 X 1000 X 1400	JSS 50101; Test No. 7
234	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Damp heat cyclic test	ISO-16750-4
235	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Damp heat, steady-state test	ISO-16750-4
236	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Degrees of protection provided by enclosures (IP1X)	IEC 60529
237	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Degrees of protection provided by enclosures (IP2X)	IEC 60529
238	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Degrees of protection provided by enclosures (IP3X)	IEC 60529
239	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Degrees of protection provided by enclosures (IP4X)	IEC 60529
240	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Degrees of protection provided by enclosures (IPX3)	IEC 60529
241	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Degrees of protection provided by enclosures (IPX4)	IEC 60529



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242	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	DUST	JSS 50101; Test No. 8
243	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Environmental testing - Part 2: Test methods - Test Cx: Damp heat, steady state (unsaturated pressurized vapour) Dimensions (mm): 2100 X 1000 X 1400	IEC 60068-2-66
244	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Environmental testing - Part 2: Test methods - Test Fh: Vibration, broad-band random (digital control) and guidance	IEC 60068-2-64
245	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Environmental testing - Part 2-13: Tests - Test M: Low air pressure Dimensions: 2500(W)X 2500(H)X 4000(L) in mm Temperature Range: -30°C to 150°C Altitude Range: Ambient to 200mbar	IEC 60068-2-13
246	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Environmental testing - Part 2-27: Tests - Test Ea and guidance: Shock (Half sine)	IEC 60068-2-27
247	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Environmental testing - Part 2-27: Tests - Test Ea and guidance: Shock (Half sine)	IEC 60068-2-27
248	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Environmental testing - Part 2-31: Tests - Test Ec: Rough handling shocks, primarily for equipment-type specimens	IEC 60068-2-31



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249	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Environmental testing - Part 2-39: Tests - Tests and guidance: Combined temperature or temperature and humidity with low air pressure tests 2500(W)X 2500(H)X 4000(L) in mm Temperature Range: -30°C to 150°C, Humidity : 30%RH to 95%RH Altitude Range: Ambient to 200mbar	IEC 60068-2-39
250	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Environmental testing - Part 2-5: Tests - Test Sa: Simulated solar radiation at ground level and guidance for solar radiation testing	IEC 60068-2-5
251	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Environmental testing - Part 2-57: Tests - Test Ff: Vibration - Time-history and sine-beat method	IEC 60068-2-57
252	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Environmental testing - Part 2-67: Tests - Test Cy: Damp heat, steady state, accelerated test primarily intended for components Dimensions (mm): 2100 X 1000 X 1400	IEC 60068-2-67
253	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Environmental testing - Part 2-75: Tests - Test Eh: Hammer tests	IEC 60068-2-75
254	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	High Temperature Test	MEPC 49/22/Add.2, Annexure-13



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255	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	High-temperature tests	ISO-16750-4
256	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Humidity Test	MEPC 49/22/Add.2, Annexure-13
257	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	IMPACT (BUMP)	JSS 50101; Test No. 11
258	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	IMPACT (RANDOM DROP)	JSS 50101; Test No. 11A
259	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	IMPACT (SHOCK)	JSS 50101; Test No. 12
260	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Inclination Test	MEPC 49/22/Add.2 Annexure-13
261	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	LOW TEMPERATURE (storage) Dimensions: 1200(W)X1500(L)X1500(H) in mm	IEC-60571; Clause 12.2.15
262	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Low Temperature Test	MEPC 49/22/Add.2, Annexure-13
263	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Low-temperature tests	ISO-16750-4



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264	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	MOULD GROWTH	IEC-60068-2-10 Test J
265	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	MOULD GROWTH	JSS 50101; Test No. 14
266	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Rapid change of temperature with specified transition duration	ISO-16750-4
267	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Shock (Half Sine)	JSG0102 Test 14P & 15P (a,b & c)
268	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Shock (Half Sine)	MIL-STD-810F; METHOD 516.5
269	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Shock (Half Sine)	MIL-STD-810F; METHOD 516.5
270	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Shock (Half Sine)	MIL-STD-810G w/Change-1; METHOD 516.7
271	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Shock (Half Sine)	MIL-STD-810G; METHOD 516.6
272	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Shock (Half Sine)	MIL-STD-810H; METHOD 516.8



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273	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Shock Test (Half Sine)	IEC 60571
274	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Shock Test (Half Sine)	IN SHOCK GRADE A
275	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Shock Test (Half Sine)	IN SHOCK GRADE B
276	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Shock Test (Half Sine)	IS 10236 (Part 12)
277	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Shock Test (Half Sine)	ISO 16750-4
278	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Shock Test (Half Sine)	ISO 2248
279	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Shock Test (Half Sine)	ISO 9000 (Part 7)
280	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Simulated long-life testing at increased random vibration levels Frequency: 5 Hz to 2000 Hz Acceleration: 0.5g-75g Force Rating: upto 16000kgf	IEC-61373



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281	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Solar radiation	ISO-16750-4
282	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	TEMPERATURE (COLD) Dimensions: 1200(W)X1500(L)X1500(H) in mm	JSS 50101; Test No. 21
283	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	TEMPERATURE (DRY HEAT) 1200mmX 1200mmX 1500mm	JSS 50101; Test No. 22
284	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	TEMPERATURE CYCLING	JSS 50101; Test No. 20
285	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Temperature cycling tests	ISO-16750-4
286	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	TROPICAL EXPOSURE Dimensions: 3000(W)X 3000(H)X 5000(L) in mm 30 %RH to 95 %RH Temperature Range: 20°C to 75°C	JSS 0256-01 Rev.02 Test Number.04
287	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	TROPICAL EXPOSURE Dimensions: 3000(W)X 3000(H)X 5000(L) in mm 30 %RH to 95 %RH Temperature Range: 20°C to 75°C	JSS 55555: Rev.02 Test Number 27
288	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	TROPICAL EXPOSURE Dimensions: 3000(W)X 3000(H)X 5000(L) in mm 30 %RH to 95 %RH Temperature Range: 20°C to 75°C	JSS 55555: Rev.03 Test Number 27



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289	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	TROPICAL EXPOSURE Dimensions: 3000(W)X 3000(H)X 5000(L) in mm 30 %RH to 95 %RH Temperature Range: 20°C to 75°C	QM 333
290	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Vibration	MEPC 49/22/Add.2, Annexure-13
291	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	VIBRATION (all equipment categories) Frequency: 5 Hz to 2000 Hz Acceleration: 0.1g-30g Force Rating: upto 16000kgf	IEC-60945; Clause 8.7
292	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	VIBRATION (RANDOM)	IEC-61373
293	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	VIBRATION (RANDOM)	JSS 50101; Test No. 24
294	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	VIBRATION (Random) Frequency: 5 Hz to 2000 Hz Acceleration: 0.1g-30g Force Rating: upto 16000kgf	JSS 0256-01: Rev 02 Test Number.15
295	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	VIBRATION (Random) Frequency: 5 Hz to 2000 Hz Acceleration: 0.1g-30g Force Rating: upto 16000kgf	JSS 55555: Rev 03 Test Number.28



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296	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	VIBRATION (Sinusoidal & Random) Frequency: 5 Hz to 2000 Hz Acceleration: 0.1g-30g Force Rating: upto 16000kgf	MIL-STD-810F; METHOD 514.5
297	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	VIBRATION (Sinusoidal & Random) Frequency: 5 Hz to 2000 Hz Acceleration: 0.1g-30g Force Rating: upto 16000kgf	MIL-STD-810G w/Change-1; METHOD 514.7
298	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	VIBRATION (Sinusoidal & Random) Frequency: 5 Hz to 2000 Hz Acceleration: 0.1g-30g Force Rating: upto 16000kgf	MIL-STD-810G; METHOD 514.6
299	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	VIBRATION (Sinusoidal & Random) Frequency: 5 Hz to 2000 Hz Acceleration: 0.1g-30g Force Rating: upto 16000kgf	MIL-STD-810H; METHOD 514.8
300	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	VIBRATION (Sinusoidal) Frequency: 5 Hz to 2000 Hz; Acceleration: 0.1g-30g; Force Rating: upto 16000kgf	IS: 9000 (Part I)
301	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	VIBRATION (Sinusoidal) Frequency: 5 Hz to 2000 Hz; Acceleration: 0.1g-30g; Force Rating: upto 16000kgf	IS: 9001 (Part XIII)
302	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	VIBRATION (Sinusoidal) Frequency: 5 Hz to 2000 Hz; Acceleration: 0.1g-30g; Force Rating: upto 16000kgf	JSS 0256-01 Rev.02 Test Number.15



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303	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	VIBRATION (Sinusoidal) Frequency: 5 Hz to 2000 Hz; Acceleration: 0.1g-30g; Force Rating: upto 16000kgf	JSS 55555: Rev 03 Test Number.28
304	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	VIBRATION (Sinusoidal) Frequency: 5 Hz to 2000 Hz; Acceleration: 0.1g-30g; Force Rating: upto 16000kgf	QM 333
305	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Vibration Test (Random) Frequency: 4 Hz to 2000 Hz; Acceleration: 0.1g-30g; Force Rating: upto 16000kgf	IEC 60517
306	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	Vibration Test (Sinusoidal) Frequency: 5 Hz to 2000 Hz; Acceleration: 0.1g-30g; Force Rating: upto 16000kgf	IS 2175: Appendix B; Clause 5.3
307	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Sub-assemblies accessories and Components	VIBRATION Frequency: 5 Hz to 2000 Hz Acceleration: 0.1g-30g Force Rating: upto 16000kgf	JSS 50101; Test No. 23
308	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Subassemblies accessories and Components	Shock Test (Half Sine)	NSS I
309	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/Change of Temperature locomotive including Subassemblies accessories and Components	Shock Test (Half Sine)	NSS II
310	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electronics/Electrical/Mechanical/Automotive/Defence/Military/Aerospace/locomotive including Sub-assemblies accessories and Components	Acceleration (steady state)	JSS-55555: Rev-04 Test Number:1



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311	ELECTRONICS- ENVIRONMENTAL TEST FACILITY	lectronics/ Electrical /Mechanical/ Automotive/ Defense/ military/ Aerospace/ locomotive including Sub-assemblies accessories and Components	Shock	IEC-60571; Clause 12.2.12
312	FLUID FLOW- AIR & GASES	Piping and tubing mechanically fittings	BURST	BS4368
313	FLUID FLOW- AIR & GASES	Piping and tubing mechanically fittings	Dismantling & reassembly test	ASME F1387
314	FLUID FLOW- AIR & GASES	Piping and tubing mechanically fittings	Dismantling & reassembly test	BS4368
315	FLUID FLOW- AIR & GASES	Piping and tubing mechanically fittings	Dismantling & reassembly test	IS 10103
316	FLUID FLOW- AIR & GASES	Piping and tubing mechanically fittings	Pneumatic test	ASME F1387
317	FLUID FLOW- AIR & GASES	Piping and tubing mechanically fittings	Pneumatic test	BS4368
318	FLUID FLOW- AIR & GASES	Valves	Flow coefficient test	ANSI/ISA-S75.01
319	FLUID FLOW- AIR & GASES	Valves	Flow coefficient test	ANSI/ISA-S75.02
320	FLUID FLOW- AIR & GASES	Valves	Life cycle test	ANSI-AWWA-C504
321	FLUID FLOW- AIR & GASES	Valves	Life cycle test	DME SPEC 463
322	FLUID FLOW- AIR & GASES	Valves	Life cycle test	NES-375
323	FLUID FLOW- AIR & GASES	Valves	Pneumatic test	BS EN 12266-1
324	FLUID FLOW- AIR & GASES	Valves	Pneumatic test	BS EN 12266-2
325	FLUID FLOW- AIR & GASES	Valves	Pneumatic test	NES-375
326	FLUID FLOW- LIQUIDS	Piping and tubing mechanically fittings	BURST	ASME F1387



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327	FLUID FLOW- LIQUIDS	Piping and tubing mechanically fittings	BURST	BS4368
328	FLUID FLOW- LIQUIDS	Piping and tubing mechanically fittings	BURST	IS 10103
329	FLUID FLOW- LIQUIDS	Piping and tubing mechanically fittings	Hydraulic Test/ Hydraulic Proof test	ASME F1387
330	FLUID FLOW- LIQUIDS	Piping and tubing mechanically fittings	Hydraulic Test/ Hydraulic Proof test	BS4368
331	FLUID FLOW- LIQUIDS	Piping and tubing mechanically fittings	Pipe Wracking Test	NES-375
332	FLUID FLOW- LIQUIDS	Valves	Flow coefficient test	ANSI/ISA-S75.01
333	FLUID FLOW- LIQUIDS	Valves	Flow coefficient test	ANSI/ISA-S75.02
334	FLUID FLOW- LIQUIDS	Valves	Flow coefficient test	NES-375
335	FLUID FLOW- LIQUIDS	Valves	Hydraulic Test	BSEN 12266-1
336	FLUID FLOW- LIQUIDS	Valves	Hydraulic Test	BSEN 12266-2
337	FLUID FLOW- LIQUIDS	Valves	Hydraulic Test	NES-375
338	FLUID FLOW- LIQUIDS	Valves	Life cycle test	NES-375
339	FLUID FLOW- LIQUIDS	Valves	Testing of Valves- Specification for fire type -testing requirements	BS 6755: Part 2
340	FLUID FLOW- LIQUIDS	Valves	Testing of Valves- Specification for fire type -testing requirements	ISO 10497
341	MECHANICAL- BUILDING, INFRASTRUCTURE & CONSTRUCTION MATERIALS	Couplers for Mechanical Splices	%Elongation	IS 16172
342	MECHANICAL- BUILDING, INFRASTRUCTURE & CONSTRUCTION MATERIALS	Couplers for Mechanical Splices	Cyclic Tensile Test	IS 16172



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343	MECHANICAL-BUILDING, INFRASTRUCTURE & CONSTRUCTION MATERIALS	Couplers for Mechanical Splices	Cyclic Tensile Test	ISO 15835-2
344	MECHANICAL-BUILDING, INFRASTRUCTURE & CONSTRUCTION MATERIALS	Couplers for Mechanical Splices	High Cycle Fatigue test	IS 16172
345	MECHANICAL-BUILDING, INFRASTRUCTURE & CONSTRUCTION MATERIALS	Couplers for Mechanical Splices	High Cycle Fatigue test	ISO 15835-2
346	MECHANICAL-BUILDING, INFRASTRUCTURE & CONSTRUCTION MATERIALS	Couplers for Mechanical Splices	Low Cycle Fatigue test	IS 16172
347	MECHANICAL-BUILDING, INFRASTRUCTURE & CONSTRUCTION MATERIALS	Couplers for Mechanical Splices	Slip Test	IS 16172
348	MECHANICAL-BUILDING, INFRASTRUCTURE & CONSTRUCTION MATERIALS	Couplers for Mechanical Splices	Ultimate Tensile strength	IS 16172
349	MECHANICAL-BUILDING, INFRASTRUCTURE & CONSTRUCTION MATERIALS	Couplers for Mechanical Splices	Ultimate Tensile strength	ISO 15835-2



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350	MECHANICAL-BUILDING, INFRASTRUCTURE & CONSTRUCTION MATERIALS	Couplers for Mechanical Splices	Yield strength	ASTM A1034
351	MECHANICAL-BUILDING, INFRASTRUCTURE & CONSTRUCTION MATERIALS	Couplers for Mechanical Splices	Yield Strength	IS 16172
352	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products: (Metal products: Steel, Stainless steel, Alloy steel, Tool Steel, Cast Iron)	%Elongation	ASTM E8
353	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products: (Metal products: Steel, Stainless steel, Alloy steel, Tool Steel, Cast Iron)	HCF	ASTM E466
354	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products: (Metal products: Steel, Stainless steel, Alloy steel, Tool Steel, Cast Iron)	Reduction in area	ASTM E8
355	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products: (Metal products: Steel, Stainless steel, Alloy steel, Tool Steel, Cast Iron)	Reduction in area	IS 1608 Part1
356	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products: (Metal products: Steel, Stainless steel, Alloy steel, Tool Steel, Cast Iron)	Reduction in area	ASTM A370
357	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products: (Metal products: Steel, Stainless steel, Alloy steel, Tool Steel, Cast Iron)	Reduction in area	ISO 6892
358	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products: (Metal products: Steel, Stainless steel, Alloy steel, Tool Steel, Cast Iron)	Yield strength	ASTM A370



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359	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products: (Metal products: Steel, Stainless steel, Alloy steel, Tool Steel, Cast Iron)	Yield strength	IS 1608 Part1
360	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products: (Metal products: Steel, Stainless steel, Alloy steel, Tool Steel, Cast Iron)	Yield strength	ISO 6892
361	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products: (Metal products: Steel, Stainless steel, Alloy steel, Tool Steel, Cast Iron)	Yield strength	ASTM E8
362	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products: (Metal products: Steel, Stainless steel, Alloy steel, Tool Steel, Cast Iron)	%Elongation	ASTM A370
363	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products: (Metal products: Steel, Stainless steel, Alloy steel, Tool Steel, Cast Iron)	%Elongation	IS 1608 Part1
364	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products: (Metal products: Steel, Stainless steel, Alloy steel, Tool Steel, Cast Iron)	Bend Test	ASTM A370
365	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products: (Metal products: Steel, Stainless steel, Alloy steel, Tool Steel, Cast Iron)	Bend Test	IS 1599
366	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products: (Metal products: Steel, Stainless steel, Alloy steel, Tool Steel, Cast Iron)	Bend test	ASTM E290
367	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products: (Metal products: Steel, Stainless steel, Alloy steel, Tool Steel, Cast Iron)	Modulus of Elasticity	ASTM A370



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368	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products: (Metal products: Steel, Stainless steel, Alloy steel, Tool Steel, Cast Iron)	Modulus of Elasticity	ASTM E8
369	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products: (Metal products: Steel, Stainless steel, Alloy steel, Tool Steel, Cast Iron)	Modulus of Elasticity	IS 1608 Part1
370	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products: (Metal products: Steel, Stainless steel, Alloy steel, Tool Steel, Cast Iron)	Modulus of Elasticity	ISO 6892
371	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products: (Metal products: Steel, Stainless steel, Alloy steel, Tool Steel, Cast Iron)	Ultimate Tensile Strength	IS 1608 Part1
372	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products: (Metal products: Steel, Stainless steel, Alloy steel, Tool Steel, Cast Iron)	Ultimate Tensile Strength	ASTM A370
373	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products: (Metal products: Steel, Stainless steel, Alloy steel, Tool Steel, Cast Iron)	Ultimate Tensile strength	ASTM E8
374	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Ferrous materials, alloys & products: (Metal products: Steel, Stainless steel, Alloy steel, Tool Steel, Cast Iron)	Ultimate Tensile Strength	ISO 6892
375	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Non-ferrous materials, alloys & products: (Metal products: Aluminium, Lead, Magnesium, Tungsten, Titanium, Zinc)	%Elongation	ASTM E8
376	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Non-ferrous materials, alloys & products: (Metal products: Aluminium, Lead, Magnesium, Tungsten, Titanium, Zinc)	%Elongation	IS 1608 Part1



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377	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Non-ferrous materials, alloys & products: (Metal products: Aluminium, Lead, Magnesium, Tungsten, Titanium, Zinc)	%Elongation	ISO 6892
378	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Non-ferrous materials, alloys & products: (Metal products: Aluminium, Lead, Magnesium, Tungsten, Titanium, Zinc)	Bend test	ASTM E290
379	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Non-ferrous materials, alloys & products: (Metal products: Aluminium, Lead, Magnesium, Tungsten, Titanium, Zinc)	Bend Test	IS 1599
380	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Non-ferrous materials, alloys & products: (Metal products: Aluminium, Lead, Magnesium, Tungsten, Titanium, Zinc)	Compression strength	ASTM E9
381	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Non-ferrous materials, alloys & products: (Metal products: Aluminium, Lead, Magnesium, Tungsten, Titanium, Zinc)	High Cycle Fatigue	ASTM E466
382	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Non-ferrous materials, alloys & products: (Metal products: Aluminium, Lead, Magnesium, Tungsten, Titanium, Zinc)	Modulus of Elasticity	ASTM E8
383	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Non-ferrous materials, alloys & products: (Metal products: Aluminium, Lead, Magnesium, Tungsten, Titanium, Zinc)	Modulus of Elasticity	IS 1608 Part1
384	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Non-ferrous materials, alloys & products: (Metal products: Aluminium, Lead, Magnesium, Tungsten, Titanium, Zinc)	Modulus of Elasticity	ISO 6892
385	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Non-ferrous materials, alloys & products: (Metal products: Aluminium, Lead, Magnesium, Tungsten, Titanium, Zinc)	Reduction in area	ASTM E8



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386	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Non-ferrous materials, alloys & products: (Metal products: Aluminium, Lead, Magnesium, Tungsten, Titanium, Zinc)	Reduction in area	IS 1608 Part1
387	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Non-ferrous materials, alloys & products: (Metal products: Aluminium, Lead, Magnesium, Tungsten, Titanium, Zinc)	Reduction in area	ISO 6892
388	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Non-ferrous materials, alloys & products: (Metal products: Aluminium, Lead, Magnesium, Tungsten, Titanium, Zinc)	Ultimate Tensile strength	ASTM E8
389	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Non-ferrous materials, alloys & products: (Metal products: Aluminium, Lead, Magnesium, Tungsten, Titanium, Zinc)	Ultimate Tensile Strength	IS 1608 Part1
390	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Non-ferrous materials, alloys & products: (Metal products: Aluminium, Lead, Magnesium, Tungsten, Titanium, Zinc)	Ultimate Tensile Strength	ISO 6892
391	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Non-ferrous materials, alloys & products: (Metal products: Aluminium, Lead, Magnesium, Tungsten, Titanium, Zinc)	Yield strength	ASTM E8
392	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Non-ferrous materials, alloys & products: (Metal products: Aluminium, Lead, Magnesium, Tungsten, Titanium, Zinc)	Yield strength	IS 1608 Part1
393	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Non-ferrous materials, alloys & products: (Metal products: Aluminium, Lead, Magnesium, Tungsten, Titanium, Zinc)	Yield strength	ISO 6892
394	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Welds & welded test specimens: (Welded specimens of Steel, Copper, Aluminium, Stainless steel, Cast Iron)	Bend test	ASTM E190



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395	MECHANICAL- NOISE & VIBRATION	Electronics/Electrical/Mechanical/Automotive/Defense/military/Aerospace/locomotive including Sub-assemblies accessories and Components	Air Borne Noise	ISO 3744
396	MECHANICAL- NOISE & VIBRATION	Electronics/Electrical/Mechanical/Automotive/Defense/military/Aerospace/locomotive including Sub-assemblies accessories and Components	Air Borne Noise	MIL-STD-1474E
397	MECHANICAL- NOISE & VIBRATION	Electronics/Electrical/Mechanical/Automotive/Defense/military/Aerospace/locomotive including Sub-assemblies accessories and Components	Structure Borne Noise(Equipment condition monitoring/ vibration measurement & interpretation)	MIL-STD-740-2
398	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber and Rubber Products	Compression	ASTM D575 (Test Method B)
399	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber and Rubber Products	Compression set	ASTM D395 (Test Method B)
400	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber and Rubber Products	Electrical Stability	MIL-DTL-83528C
401	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber and Rubber Products	Hardness Shore-A	ASTM D2240
402	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber and Rubber Products	Life Testing	MIL-DTL-83528C
403	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber and Rubber Products	Low Temperature Flex	ASTM D1329
404	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber and Rubber Products	Percentage of Elongation	ASTM D412 (Test Method A)
405	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber and Rubber Products	Tear Strength	ASTM D624



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406	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber and Rubber Products	Tensile Strength	ASTM D412 (Test Method A)
407	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber and Rubber Products	Volume Resistivity	MIL-DTL-83528C
408	MECHANICAL- SUB ASSEMBLY/ANCILLARIES/ACCESSORIES	Aero Space - Bolts	Fatigue Testing	ISO 7961
409	MECHANICAL- SUB ASSEMBLY/ANCILLARIES/ACCESSORIES	Aero Space - Bolts	Ultimate Tensile strength	ISO 7961
410	MECHANICAL- SUB ASSEMBLY/ANCILLARIES/ACCESSORIES	Aero Space - Bolts	Yield Strength	ISO 7961
411	MECHANICAL- SUB ASSEMBLY/ANCILLARIES/ACCESSORIES	Bolt & Studs	Fatigue Testing	ISO 3800
412	MECHANICAL- SUB ASSEMBLY/ANCILLARIES/ACCESSORIES	Bolt & Studs	Ultimate Tensile Strength	ASTM F606
413	MECHANICAL- SUB ASSEMBLY/ANCILLARIES/ACCESSORIES	Bolt & Studs	Yield Strength	ASTM F606
414	MECHANICAL- SUB ASSEMBLY/ANCILLARIES/ACCESSORIES	Stainless Steel Bolts, Screws & Studs	Ultimate Tensile strength	ISO 3506-1
415	MECHANICAL- SUB ASSEMBLY/ANCILLARIES/ACCESSORIES	Stainless Steel Bolts, Screws & Studs	Yield Strength	ISO 3506-1