Certificate of Approval of Independent

Test Laboratory

(Incorporating the requirements of EN ISO/IEC 17025: 2005)

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CONDITIONING TESTS REFERENCE

IEC 60068/BS EN 60068

ENVIRONMENTAL

Cold IEC 60068-2-1

Dry Heat IEC 60068-2-2

Damp Heat – Stead State IEC 60068-2-3

Damp Heat – Cyclic State IEC 60068-2-30

Climatic Sequence IEC 60068-2-61

Rapid change of Temperature IEC 60068-2-14

Altitude/Low Air Pressure IEC 60068-2-13

MECHANICAL

BumpIEC 60068-2-29Vibration, sinusoidalIEC 60068-2-6Vibration, randomIEC 60068-2-34AccelerationIEC 60068-2-7

ELECTRICAL

Electrical Load and Temperature

Insulation Resistance

Voltage Proof

MEASUREMENT CAPABILITIES (Parameters)

DC Voltage, DC Current, AC Voltage, AC Current, DC Resistance, Capacitance, Inductance, Time, Temperature, Torque, Humidity, Force, Mass, Angle, Barometric Pressure, Linear Dimensions, Insertion Loss, Frequency, VSWR, Optical Power and Optical Attenuation.

ADDITIONAL FACILITIES/CAPABILITIES

Salt Mist IEC 60068-2-11

Not a valid certificate without a hologram NOTE: This certificate is valid only in conjunction with the approval document(s). The approval and this certificate may be suspended or withdrawn in accordance with the provisions of BS 9000

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Abstract of Testing Facilities

Description of Facilities as recorded on the IECQ on-line database (www.iecq.org)

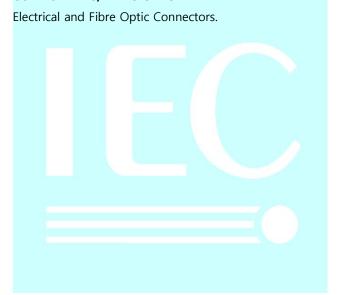
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Test Laboratory: Amphenol Limited

Pressure Sealing IEC 60068-2-17
Robustness of Terminations IEC 60068-2-21
Soldering IEC 60068-2-20
Solderability IEC 60068-2-54

Resistance to Fluids, Mechanical Load and Temperature, Magnetic Permeability, Probe Damage, Mechanical Operation, Maintenance (Insert) Ageing, Electrical Engagement, Mechanical Impact, External Bending Moment, Accessory Thread Strength, Male Contact Stability, Flammability, Installing/Removal Tool Abuse and Contact Dislodgement by Cable Nutation.

COMPONENTS/DEVICES TESTED





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