

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

 <p>Accredited to ISO/IEC 17025:2005</p>	Reltech Limited	
	Issue No: 003 Issue date: 21 July 2010	
	Cam Mills Lower Cam Dursley Gloucestershire GL11 5PW	Contact: Mr M Ashley Tel: +44 (0)1453 541200 Fax: +44 (0)1453 545810 E-Mail: sales@reltech.co.uk Website: www.reltechttestlab.co.uk
Testing performed at the above address only		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
ELECTRICAL AND ELECTRONIC COMPONENTS, INCLUDING SOLID STATE ELECTRONIC AND SEMICONDUCTOR DEVICES	ENVIRONMENTAL TESTS (Non Explosive Items)	JEDEC Standard Specifications
	HIGH/LOW TEMPERATURE Max Temp: + 200 °C Max Chamber Size: 0.36 m x 0.8 m x 0.45 m Minimum Temp: - 20 °C Max Chamber Size: 0.46 m x 0.60 m x 0.60 m	JESD22 - A103C:Nov 2004 High Temperature Storage (HTS) Condition A: + 125 °C Condition B: + 150 °C Condition C: + 175 °C Condition D: + 200 °C Condition G: + 85 °C JESD22-A108C:Jun 2005 Including: High Temperature Operating Life (HTOL) Low Temperature Operating Life (LTOL) High Temperature Forward Bias (HTFB) High Temperature Reverse Bias (HTRB) High Temperature Gate Bias (HTGB)
	TEMPERATURE/HUMIDITY Temp: + 85 °C Relative Humidity: 85 % RH Max Chamber Size: 0.6 m x 0.6 m x 0.6 m	JESD22-A101C:Mar 2009 Steady State Temperature Humidity Bias Life Test (THB)



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Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
ELECTRICAL AND ELECTRONIC COMPONENTS, INCLUDING SOLID STATE ELECTRONIC AND SEMICONDUCTOR DEVICES (cont'd)	ENVIRONMENTAL TESTS (Non Explosive Items) (cont'd) ELECTRICAL OPERATION AND MEASUREMENT DC Voltage: 100 mV to 1000 V	JEDEC Standard Specifications Documented In-House Methods and Customer specified requirements
	END	