



## IEC QUALITY ASSESSMENT SYSTEM (IECQ)

covering Electronic Components,  
Assemblies, Related Materials and Processes

For rules and details of the IECQ visit [www.iecq.org](http://www.iecq.org)

### Schedule of Scope to Certificate of Conformity

#### Approved Component - Capability

IECQ Certificate No.: IECQ-C BSI 14.0051

CB Certificate No.: E065/CA

Schedule Number: IECQ-C BSI 14.0051-S

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**Test Report:**

CA TR 02 Issue 1 : February 1997

**Assessment Level : C**

<b>Boards Types:</b>	Rigid Multilayer Rigid double-sided with plated-through holes Rigid single and double-sided with plain holes	BS CECC 23 300-003 BS CECC 23 200-003 BS CECC 23 100-003
<b>Base Materials:</b>	Epoxide Woven Glass	
<b>Board Size:</b>	380 mm x 360 mm    Maximum 405 mm x 280 mm    Maximum	BS EN 123 100, BS EN 123 200 BS EN 123 300
<b>Conductors:</b>	Minimum width:    150 $\mu$ m $\pm$ 50 $\mu$ m Minimum spacing:  150 $\mu$ m $\pm$ 50 $\mu$ m	
<b>No. of Layers:</b>	12 Maximum	
<b>Plated-through hole diameter:</b>	0.35 mm    Minimum    drilled    via hole	
<b>Aspect Ratio:</b>	4.6 : 1    Maximum	
<b>Finishes:</b>	*Hot Air Solder Levelling Liquid Photopolymer solder resist Legend; (Thermal Cured)	
<b>Additional:</b>	Buried via holes;    0.5mm drilled	

This schedule is only valid in conjunction with the referenced Certificate of Approval

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