



# 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 – Qualification Approval

IECQ Certificate No.: IECQ-C BSI 15.0004

CB Certificate No.: E0271/F

Schedule Number: IECQ-C BSI 15.0004-S

Rev No.: 11

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#### Place of Manufacture:

Juarez (Mexico), maintenance testing and release co-ordinated by Uherske Hradiste (Czech Republic).

#### KYOCERA-AVX addresses:

KYOCERA AVX Components Juarez S. DE R.L. DE C.V., AVE, San Lorenzo No.651, Area Reverena,  
Cd.Juarez, Chihuahua 32310, Mexico

KYOCERA AVX Components s.r.o, MLC, Za Olsavkou 303, Uherske Hradiste, 68601, Czech Republic

Factory Code: AVN

Product Code(s): MR05XAXXXTA  
MR06XAXXXTA

Table: Specification CECC 30 601-009 Issue 1

CECC Case Size Reference	U <sub>R</sub> = 50 V		U <sub>R</sub> = 100 V		U <sub>R</sub> = 200 V		AVX Pattern Reference
	Min Cap (pF)	Max Cap (pF)	Min Cap (pF)	Max Cap (pF)	Min Cap (pF)	Max Cap (pF)	
1BB	1	6800	1	5600	1	3900	MR05XAXXXX
1BC	1	22000	1	15000	1	12000	MR06XAXXXX

#### Test Report(s):

80/002	14 March 1980
85/001	2 April 1985
85/004	16 July 1985
92/002	26 January 1993
COL/QAR/96-01	18 February 1997

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