

QUALIFICATION APPROVAL CERTIFICATE

GRANTING THE RIGHT TO USE THE MARK OR DECLARATION OF CONFORMITY

QC 001002-3, clause 3 (2005)

CERTIFICATE NUMBER : 82-168 *

ISSUE NUMBER : 7

DETAIL SPECIFICATION NO : CECC 30 401-020

ISSUE NUMBER : Add. 1

DATE : 1979

DESCRIPTION OF THE COMPONENT : **Fixed metallized polyethylene terephthalate film dielectric d.c capacitors. Type CPM 53D.**
Characteristic B. Rated capacitance range : 1 nF to 1 μ F at 400 V, 3.9 nF to 2.2 μ F at 250 V, 10 nF to 4.7 μ F at 160 V, 27 nF to 10 μ F at 63 V.
Tolerances : \pm 10, \pm 20 %

MANUFACTURED BY :

EUROFARAD93 rue Oberkampf
F- 75510 PARIS Cedex 1

PLACE(S) OF MANUFACTURE :

EUROFARAD

105 rue du Général Leclerc
F - 67440 MARMOUTIER

MANUFACTURER'S REGISTRATION NUMBER : 001- 96

*This certificate cancels and supersedes the certificate number 82-168 issue 6.

**THE RANGE OF VALUES APPROVED IS AS DESCRIBED IN THE APPROVAL DOCUMENTS
NUMBER : LCIE C 00-191, CP 101**

PLACE : L.C.I.E. – Direction de la Certification – Certification des Composants Electroniques (LCIE-SNQ)
33, avenue du Général Leclerc - 92260 FONTENAY-AUX-ROSES - FRANCE

DATE : 10 December 2011

Certification Manager

Expiry date of this certificate : 9 December 2014

Michel BRÉNON

IECInternational Electrotechnical
Commission**IECQ**IEC Quality Assessment System for
Electronic Components.

NOTE : This certificate is valid only in
conjunction with the approval documents
above.

This approval and this certificate may be
suspended or withdrawn in accordance with the
Rules of the IECQ.

This certificate remains the property of the body
which granted it.



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