



EPPL COMPONENT

Originator: Takashi Tamura

Status: CLOSED

Company: EUROFARAD

Accepted: 2012-06-26

EPPL Part: 1

Group: CAPACITORS Subgroup: CERAMIC

Part type: CNC 31 to 34 (NE, PE and PLE)

Description: Ceramic dielectric, Fixed, high capacitance. Tolerance: 10, 20%.
Variants 01 to 16.
16V : 2.2 to 68 F
25V: 1.2 to 39 F

Detail spec: 3001/037

Package: DIL, SMD

Manufacturer: EUROFARAD

APPROVAL STATUS

Qualification: ESCC QPL

Other:

Highest screening level (MIL):

Evaluation programmes or other approvals:

Former space usage:

PREVIOUS PROCUREMENT AND TEST DATA

Test data (Evaluation, Lot acceptance, DPA, MIL QCI/TCI, ...):

RADIATION HARDNESS DATA

Total dose effects:

Displacement damage:

Single event effects (SEL/SEU/SET/SEFI/SEB/SEGR/others):

REMARKS