

Earlier Certificate

<u>Number</u>	<u>Year</u>
3798	2001



Certificate No. : 4296
Date of Issue : 01 JUL 2005
Date of Expiry : 01 JUL 2008


GOVERNMENT OF INDIA
Ministry of Defence
LCSO QUALIFICATION APPROVAL
(UNDER THE PROVISIONS OF JSS 50102)

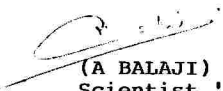
Grant of this Approval confirms the competence of

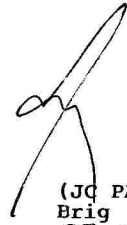
Ace Components & Electronics Pvt. Ltd.
Plot No. 11 & 12
Hootagalli Industrial Area
MYSORE - 570 018

to manufacture the component (s) described below:

- | | |
|------------------------------------|--|
| 1 Component | : Resistors, fixed, film, insulated, axial terminations, 0.25 W at 70°C |
| 2 Manufacturer's Code | : MA-25 |
| 3 Joint Services Specification | : JSS 50401 |
| 4 Style Reference | : RFGP2-0.25 |
| 5 Range | : 10 ohm to 1 mega ohm ; Tol.: $\pm 1, 2$ & 5%
Stability : $\pm 2\%$; TCR : ± 100 ppm/°C |
| 6 JSS 50101 Severities | |
| <i>Temperature</i> | : T 65/150 (-65°C to +150°C) |
| <i>Damp Heat</i> | : H 13 (6 cycles and 56 days) |
| <i>Air Pressure (Low)</i> | : P 19 : 1 kPa |
| <i>Acceleration (Steady State)</i> | : A 12 : 1 km/s ² |
| <i>Impact (Shock)</i> | : S 14 : 1 km/s ² , 6 ms |
| <i>Vibration</i> | : V 14 : 10 to 2,000 Hz, 200 m/s ² |
| 7 Special Features | : Body colour : Blue |


(KS MANJUNATHA)
JAG (SG), CQAL
Chairman
LCSO Panel


(A BALAJI)
Scientist 'F'
Officer-in-Charge
Electronic Components Standardisation Organisation
Defence Research and Development Organisation
C.V. Raman Nagar, BANGALORE-560 093
For Electronics Standardisation Sub-Committee


(JC PANT)
Brig
Officer-in-Charge
Test Laboratory

CQAL
BANGALORE-560 006

Place : BANGALORE

Date : 24 Aug 05