

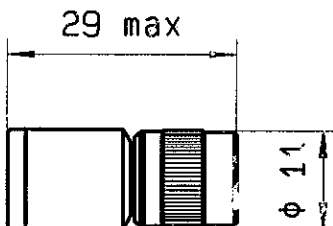
This information is given as an indication. In the continual goal to improve our products, we reserve the right to make any modifications judged necessary.

1 W DC - 1 GHz 1.6/5.6 male COAXIAL TERMINATION

issue  
18.feb.93

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**DRAWING**



General tolerances: +/- 0.5 mm

**R F CHARACTERISTICS**

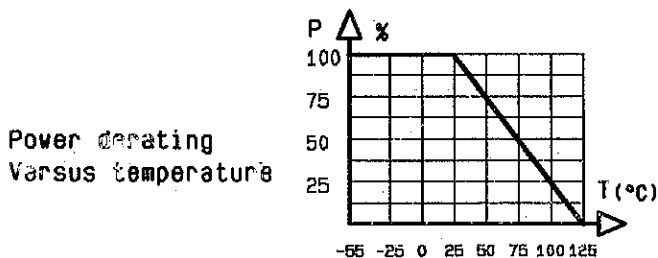
|                              |                       |
|------------------------------|-----------------------|
| FREQUENCY RANGE              | : DC - 1 GHz          |
| IMPEDANCE                    | : 75 Ohms             |
| DC RESISTANCE                | : 75 Ohms ± 2%        |
| V.S.W.R :                    | DC - 0.5 GHz : ≤ 1.08 |
|                              | 0.5 - 1 GHz : ≤ 1.15  |
| PEAK POWER at 25°C (1µs,1%.) | : 500 W               |
| AVERAGE POWER at 25°C        | : 1 W                 |

**MECHANICAL CHARACTERISTICS**

|            |                               |
|------------|-------------------------------|
| CONNECTORS | : 1.6/5.6 male per IEC 169-13 |
| WEIGHT     | : < 10 g                      |

**ENVIRONMENTAL CHARACTERISTICS**

|                                  |              |
|----------------------------------|--------------|
| OPERATING TEMPERATURE RANGE (°C) | : -55 , +125 |
| STORAGE TEMPERATURE RANGE (°C)   | : -55 , +125 |



|                  |           |             |      |  |
|------------------|-----------|-------------|------|--|
| QUALITY Dpt app. | MO<br>B   |             |      |  |
| CREATION         | 18.feb.93 | New drawing | VE   |  |
| PEN :            | 06.nov.92 | New format  | FG   |  |
| EP : EP H 9301   | 20.sep.89 | New format  | KL   |  |
| Nom : KL         |           |             |      |  |
| Date:12.sep.89   | ISSUE     | REVISIONS   | NAME |  |