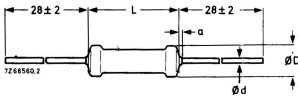
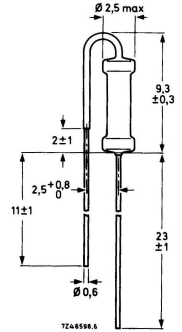


style	D <sub>max</sub>	L <sub>max</sub>	d	a <sub>max</sub>
CR16	1,6	4,0	0,4	1,0
CR25	2,5	6,8	0,6	1,0
CR37	3,7	10	0,7	1,0
CR52	5,2	16,5	0,8	1,2
CR68	6,8	18	0,8	1,2
CR93	9,0	31,7	0,8	1,2



### Style CR25A

The bent lead is partly covered with an insulating lacquer having a breakdown voltage of at least 50 V (d.c.)



### Nomogram to find style or stability

#### Example

What is the stability of a 10 kΩ resistor, style CR25, operating at 0,3 W in an ambient of 60 °C ?

Find 0,3 W on CR25 style column.

Follow the line right, down, left, to the stability axis. ΔR/R is 1% over 1000 working hours.

Use the reverse procedure to find right style for a given stability and dissipation.

