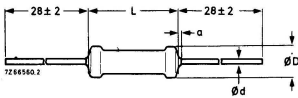
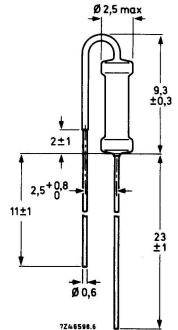


style	D _{max}	L _{max}	d	a _{max}
CR16	1,6	4,0	0,4	1,0
CR25	2,5	6,8	0,6	1,0
CR37	3,7	10	0,7	1,0
CR52	5,2	16,5	0,8	1,2
CR68	6,8	18	0,8	1,2
CR93	9,0	31,7	0,8	1,2



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.

