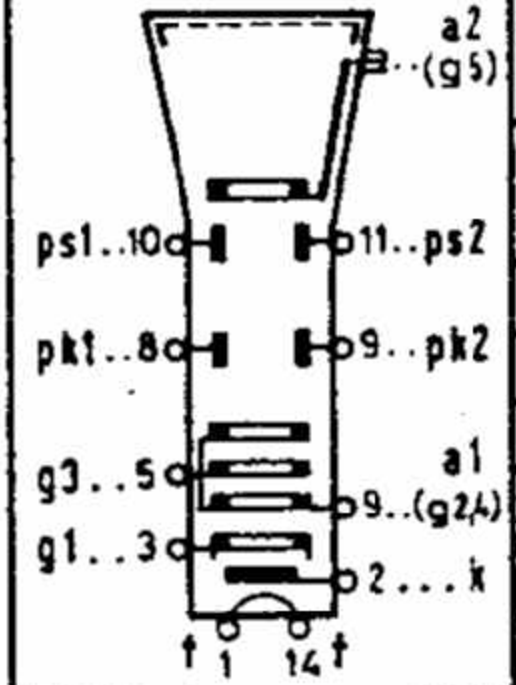
DB18-14 | DG18-14(A) | DN18-14 | DP18-14

L = 378 ± 5 (-17,5) mm
D = 180 ± 2, Kalotte
Dk = 168 mm

ps = sy pk = sy



	Betriebswerte		max.	Ik max = 0,2 mA eff	
Ua2 = (= g5)	4 ▸		6	kV	▸) D_L = 0,55 mm (I_L = 25 µA)
		◂) min. = Ua1	◂	kV	
Ua1 = (= g2,4)	2000		3000	V	Ua2/a1 max = 2
		◂) min.	1000 ◂	V	
Ug =				V	Ua1/p max = 750 Vs
Ug5 =	—			V	
Ug3 =	400..600		1500	V	
$-Ug1_o$ =	45..85		250°	V	◂) + 0V, + 0Vs
AFpk =	26,5..31,5		V/cm		Rg1 max = 1,5 M
AFps =	31,5..37,5		V/cm		Rp max = 5 M

Uf/If	6,3 V/0,3 A	Utk max = ± 125 V			Uf(Anheiz) max = 9,5 V		
Sockel:	Dk 60 a (14-2)	Cg1 = 7	Ck = 7	Cpk = 4,7	Cps = 5,4	Cpk1/2 = 1,7	pF