

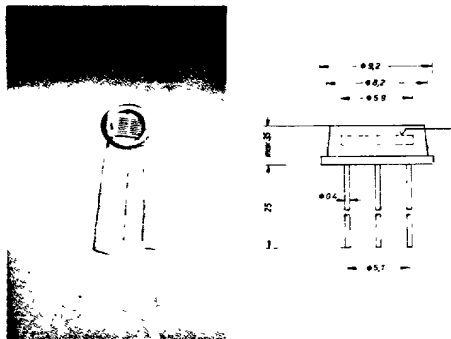
VD 1072

Features:

- T0-5 glass housing
- differential photoresistor
- two similar resistors arranged parallelly and symmetrically
- max. deviation of both resistors less than 20%

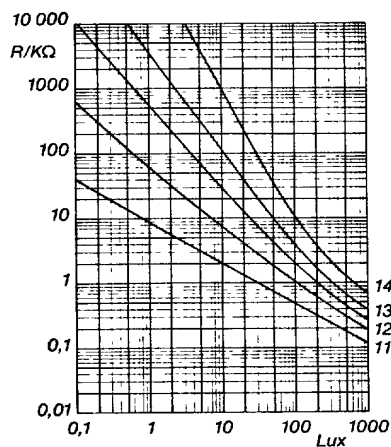
Application:

- auto-focussing equipment
- double function control systems



TYP	R ₁₀ [kΩ]	R ₁₀₀ [kΩ]	R ₀₁ [kΩ]	R ₀₅ [kΩ]	V _{max} [V]	P _{max} [mW]	t _{an} [ms]	t _{ab} [ms]	TK [%K]
VD 1072 11	4,9	0,7	50	150	150	75	10	10	2
1072 12	16,5	1,5	500	1 500	150	75	10	10	2
1072 13	60	2,8	10 000	30 000	150	75	7	10	2
1072 14	420	7,5	100 000	100 000	150	75	5	10	2

The resistenc ratings indicated refer to 1 resistor only. P_{max} is maximum power dissipation related to the complete element.



Connections

