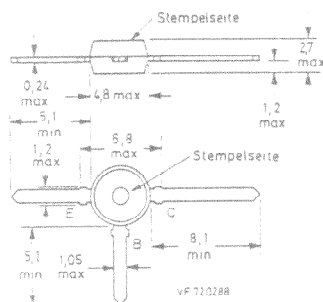


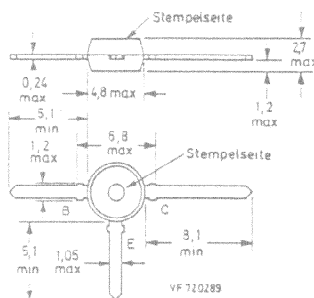
Kennzeichnung der Halbleiter:

Sicher hat nicht jeder ein Datenbuch daheim. Deshalb wurde aus den jeweiligen Datenbüchern die Anschlußbelegung einiger Transistoren entnommen.

BF 979

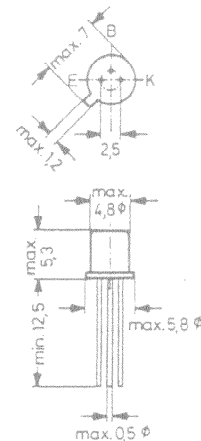


BFR 90 A

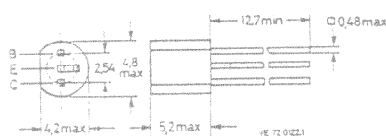


BCY 58

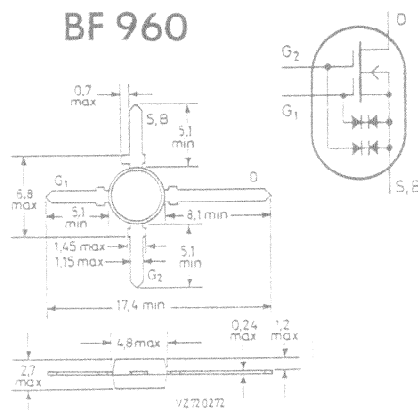
BCY 59



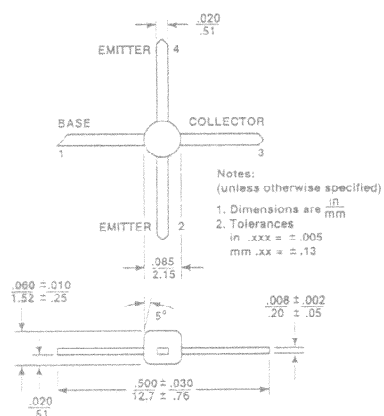
BF 494
BF 495



BF 960

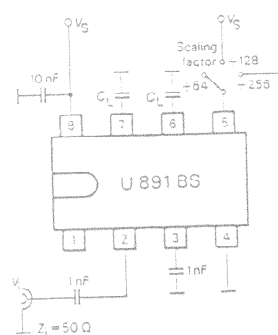


AT-42085
Up to 6 GHz Medium Power
Silicon Bipolar Transistor



Noise Parameters: $V_{CE} = 8 \text{ V}$, $I_C = 10 \text{ mA}$

Freq. GHz	NFo dB	Gamma Opt Mag	Ang	RN/50
0.1	1.1	.05	16	0.13
0.5	1.2	.06	77	0.13
1.0	1.3	.10	131	0.12
2.0	2.0	.24	-179	0.11
4.0	3.5	.46	-126	0.25



Pin configuration

Pin	Function
1	n.c.
2,3	Input
4	Ground
5	Switch 64/128/256
6,7	Output
8	V _S

