

TYPE	P _D (mW) Power Dissipation @ 25° C	R _{RB0} (K Ω) Interbase Res. @V _{BB} = 3V I _E = 0	η Intrinsic Standoff Ratio @V _{BB} = 10V	I _V (mA) Valley Current Min @	I _p Peak Point Current (μ A) Max	I _{EO} Emmitter Reverse Current Max μ A @ V _{B2E}	V _E (SAT) @ I _E = 50mA V _{BB} = 10V	CASE TYPE
2N6114	300	5.5-8.2	0.58-0.62	1.0	5	10 nA	3.5	TO-18
2N6115	300	5.0-15.0	0.58-0.62	1.0	15	100nA	3.5	TO-18