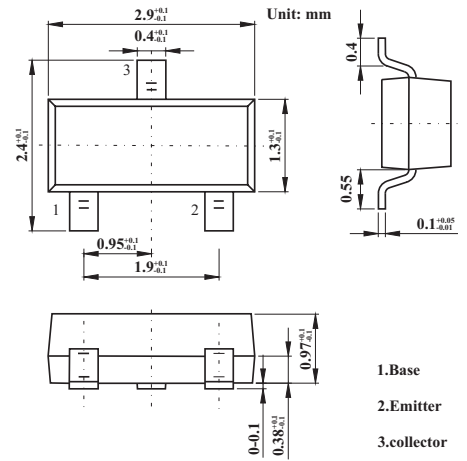


” o collector saturation voltage:  $V_{CE} \leq 0.25V$  (max.)  
 ” o optical capacitance  $C_o \leq 2$  (pF)  
 ” 7UDQVLVWRU



Collector-base voltage	VCBO	60	V
Collector-emitter voltage	VCEO	50	V
Emitter-base voltage	VEBO	5	V
Collector current	IC	150	mA
Collector dissipation	PC	200	mW
Junction temperature	Tj	150	°C
Storage temperature	Tstg	- 5 5 t o + 1 5 0	°C

Parameter

Symbol

Testconditons

Min Typ Max Unit