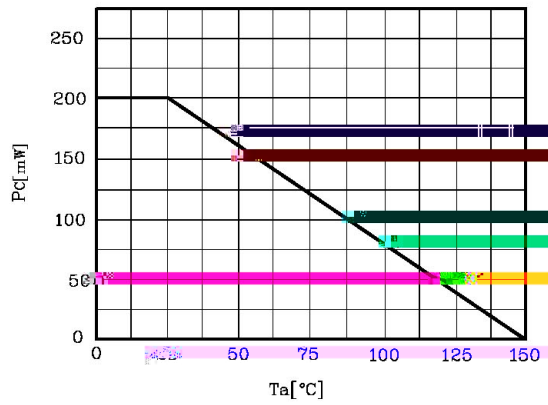
VRW056 ḾḾ Ł SQS ÆṀ ч s ‖ ㄱ

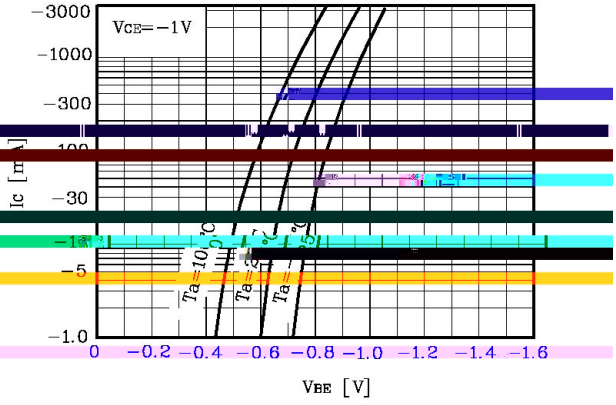
v ˝Ω Parameter	ϒ N Symbol	˝Ω Ö Rating	D Ч Unit
Collector to Base Voltage	V_{CBO}	-50	V
Collector to Emitter Voltage	V_{CEO}	-50	V
Emitter to Base Voltage	V_{EBO}	-5.0	V
Collector Current	I_C	-150	mA
Collector Power Dissipation	P_C	200	mW
Junction Temperature	T_j	150	
Storage Temperature Range	T_{stg}	-55 150	

v ˝Ω Parameter	ϒ N Symbol	Ш ;ϯ ţ Test Conditions	ώ ņ Ö

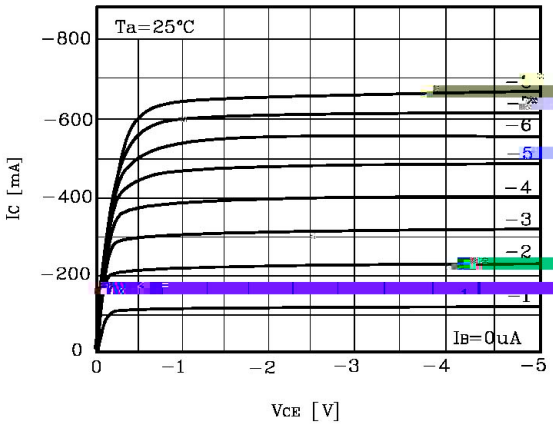
Pc-Ta



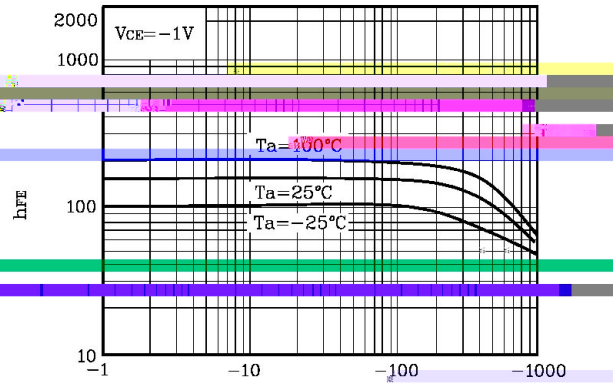
IC -V_{BE}



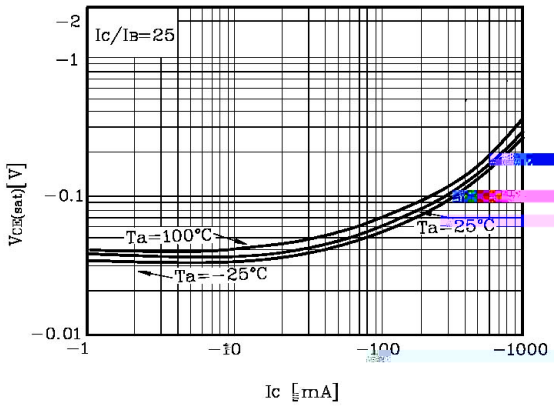
I_C - V_{CE}

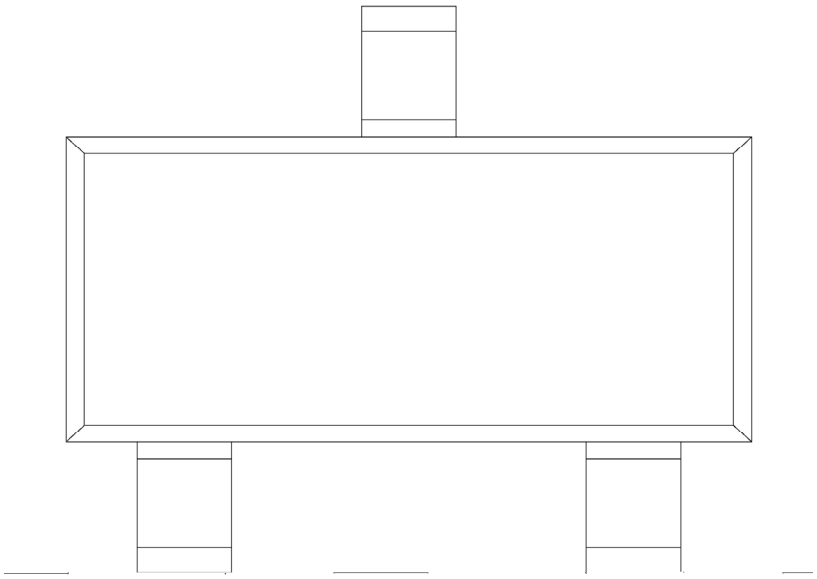


h_{FE} - I_C



$V_{CE(SAT)}$ - I_C



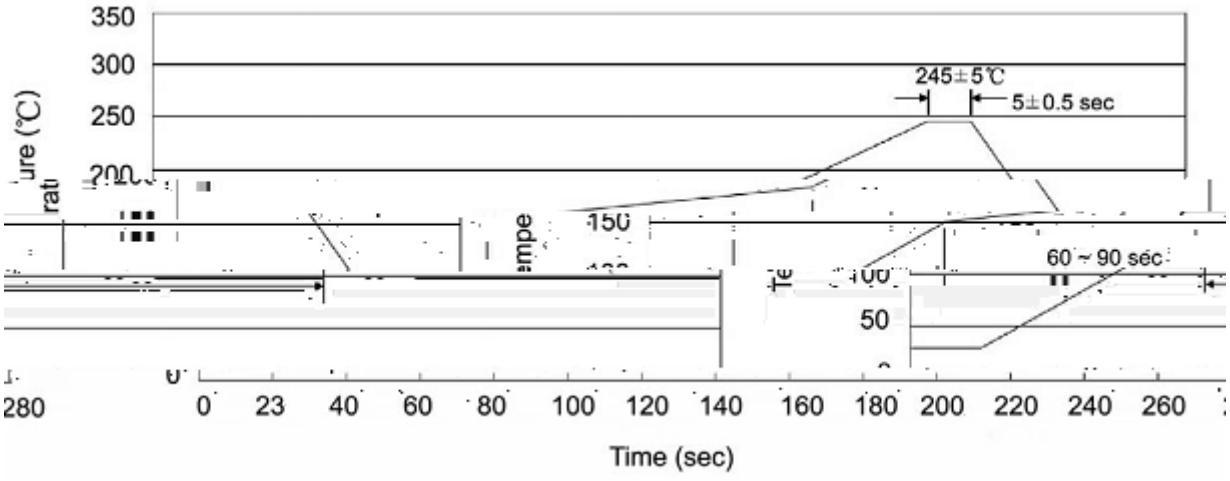


ᑦ ˝ χ

K χ ᠻ ᦒ ᥣ ᑎ

E D χ ᠊ ᥣ ᠻ ᑊ 6

Temperature Profile for IR Reflow Soldering(Pb-Free)



ب ˝ χ

Note:

1 Ĺ ♬ □ ỷ 25 Ḱ 150 ł ı ˋH ژ 60 Ḱ