JOC851

FIG.7: Normalized Current Transfer Ratio vs. Ambient Temperature

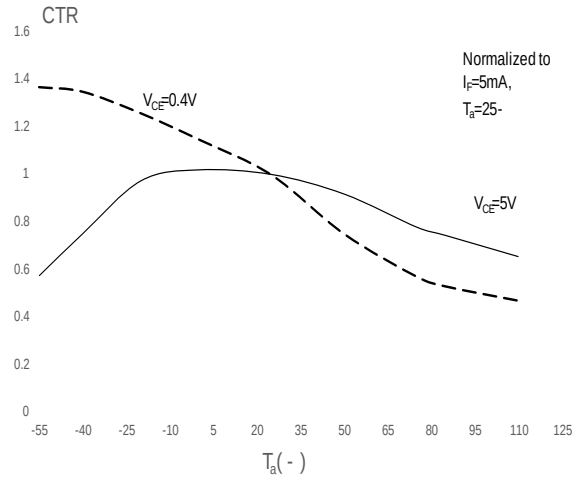


FIG.8: Normalized Collector-emitter Saturation Voltage vs. Ambient Temperature Q q 68.73Q q 371778

Test Circuits

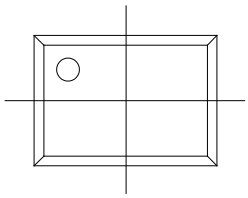
FIG.11: Test Circuits of Response Time

FIG.12: Curves of Response Time

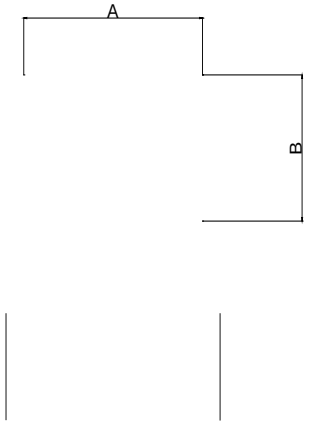
FIG.13: Test Circuits of Frequency Response

Package Dimension (Unit: mm Å

Standard DIP Type:



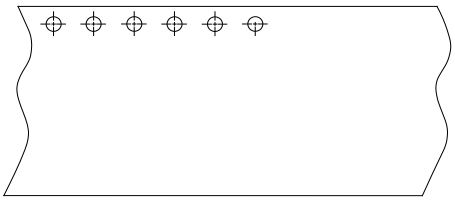
Option SLM Type:



TUBE

CARRIER TAPE SPECIFICATIONS (Dimensions in mm unless otherwise stated)





WAVE SOLDERING

HAND SOLDERING BY SOLDERING IRON	
Soldering Temperature	360 ± 5
Soldering Time	3s max.