





Fig.1 Forward Current vs. Ambient Temperature

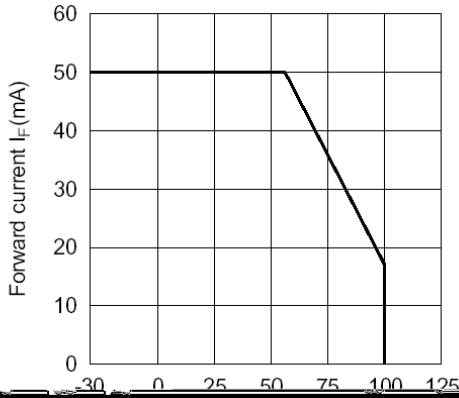
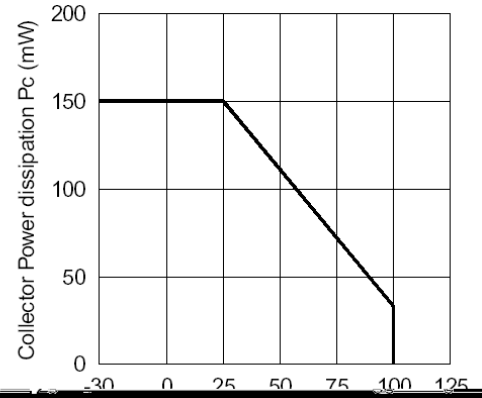


Fig.2 Collector Power Dissipation vs. Ambient Temperature



nt vs. Forward

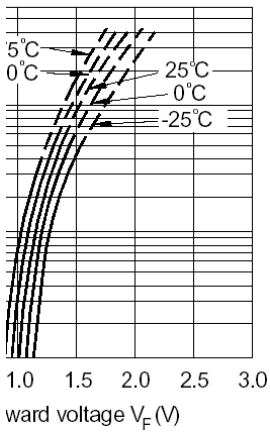


Fig.3 Collector-emitter Saturation Voltage vs. Forward Current

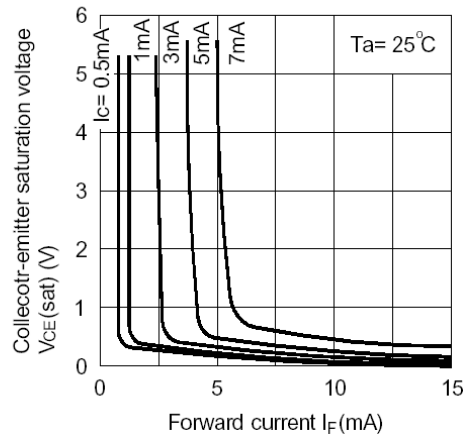
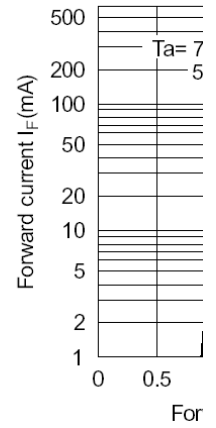


Fig.4 Forward Current vs. Forward Voltage



ent vs. Collector Voltage

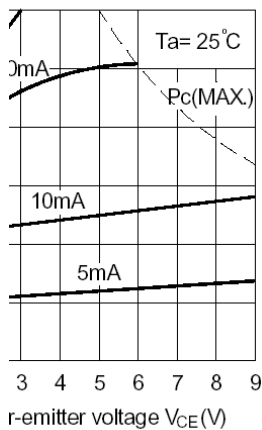


Fig.5 Current Transfer Ratio vs. Forward Current

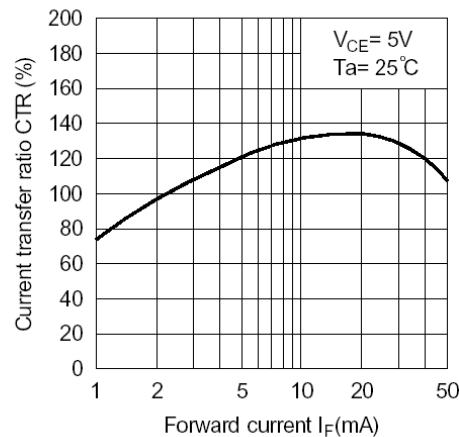


Fig.6 Collector Current vs. Collector-emitter Voltage

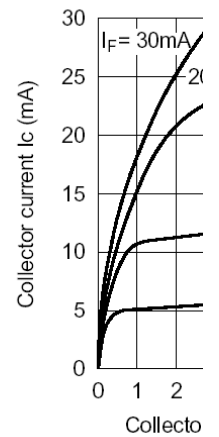


Fig.7 Relative Current Transfer Ratio vs. Ambient Temperature

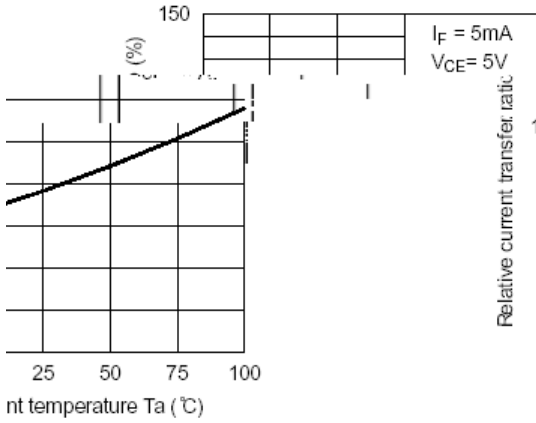
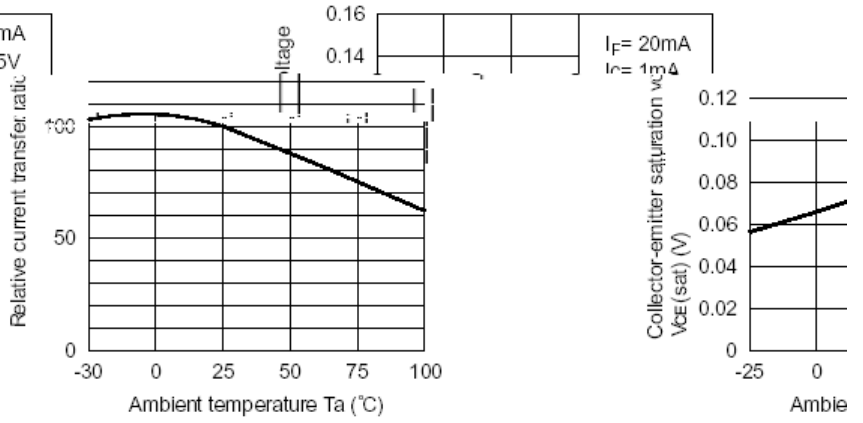


Fig.8 Collector-emitter Saturation Voltage vs. Ambient Temperature



me vs. Load

Fig.9 Collector Dark Current vs. Ambient Temperature

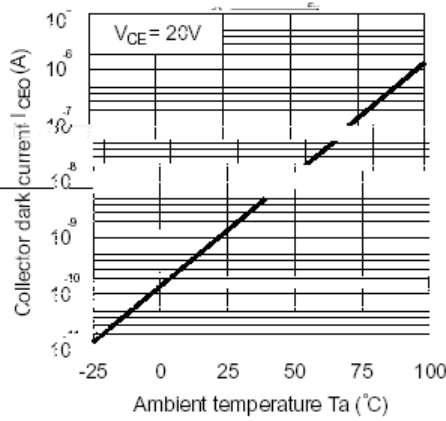


Fig.10 Response Time vs. Load Resistance

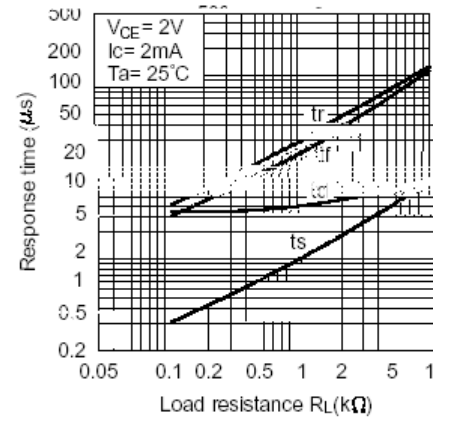
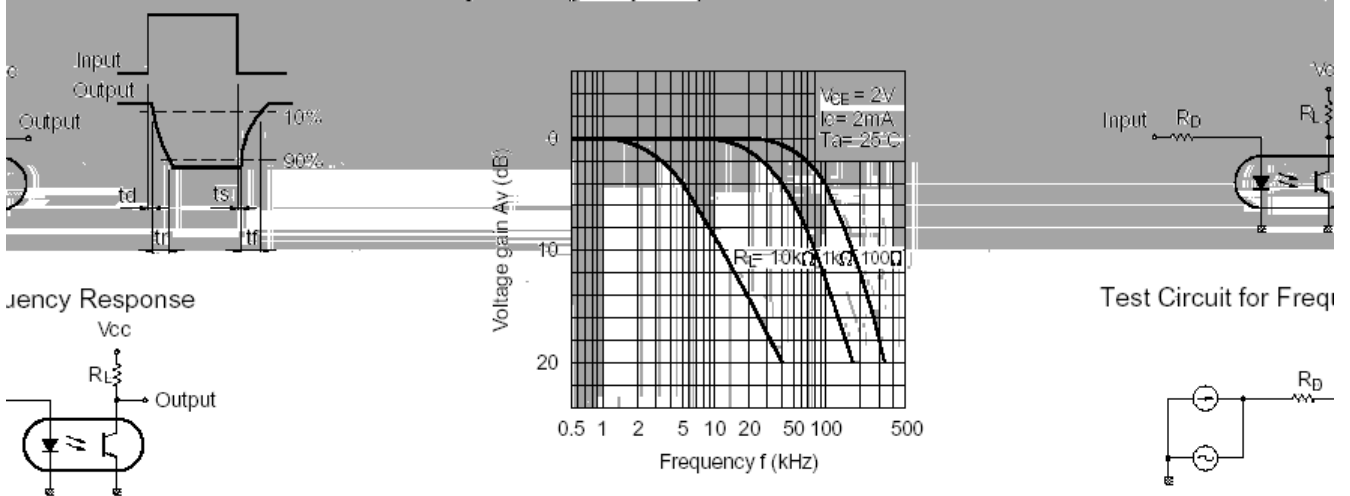


Fig.11 Frequency Response, Dynamic Parameters and Test Circuit for Dynamic Parameters



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