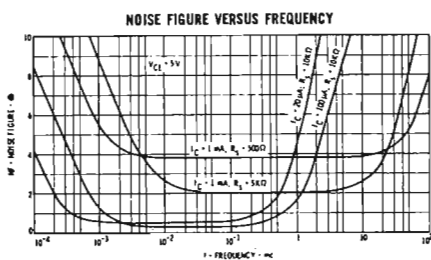
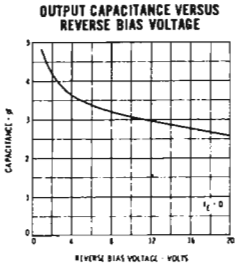
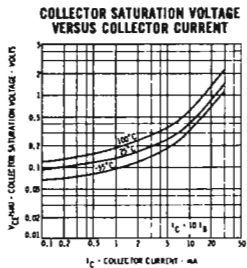
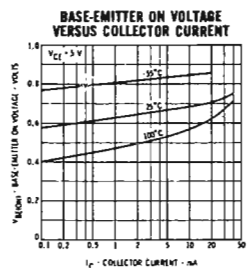
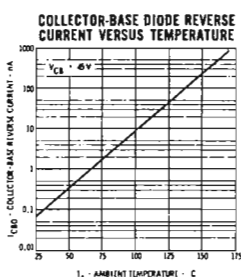
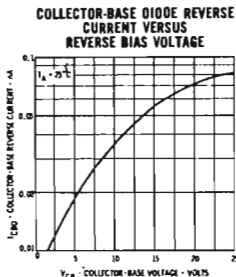
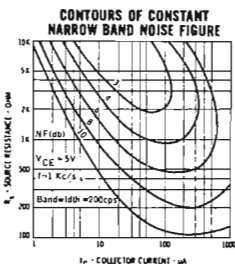
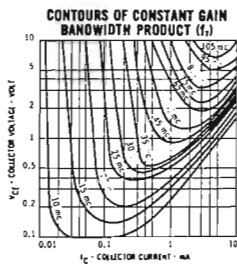
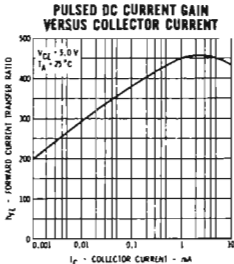
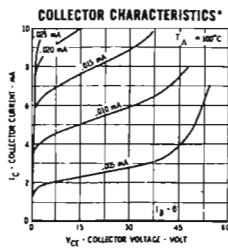
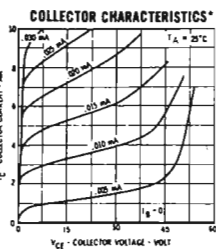
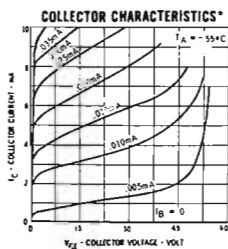


TYPICAL ELECTRICAL CHARACTERISTICS



- NOTES:
- (1) These ratings are limiting values above which the serviceability of any individual semiconductor device may be impaired.
 - (2) These ratings give a maximum junction temperature of 200°C and junction-to-case thermal resistance of 218°C/Watt for one side and 134°C/Watt for both sides.
 - (3) Pulse Conditions: length = 300 μsec; duty cycle = 1%.