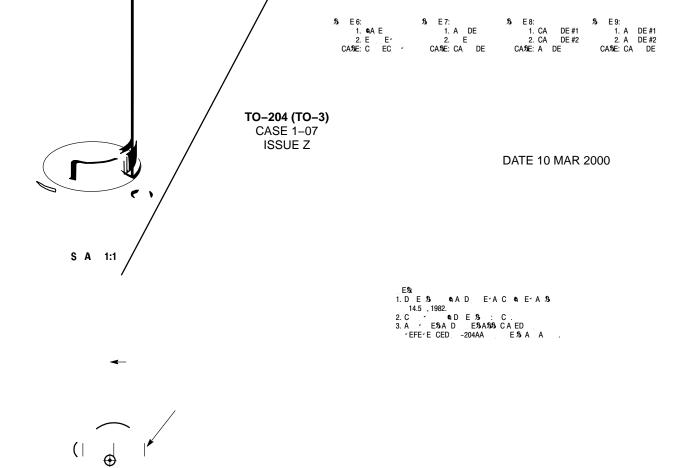
## 2N3773

## 2N3773

## 1000 10,000 f = 1 MHz f = 1 MHz C<sub>OB</sub>, OUTPUT CAPACITANCE (pF) C<sub>IB</sub>, INPUT CAPACITANCE (pF) $T_A = 25 C T_A = 25 C -$ 100 1000 100 10 50 100 150 200 2 3 7 0 0 1 4 5 6 8 $V_{CB}$ , COLLECTOR-BASE VOLTAGE (V) V<sub>EB</sub>, EMITTER-BASE VOLTAGE (V) Figure 7. Output Capacitance Figure 8. Input Capacitance

## **TYPICAL CHARACTERISTICS**



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