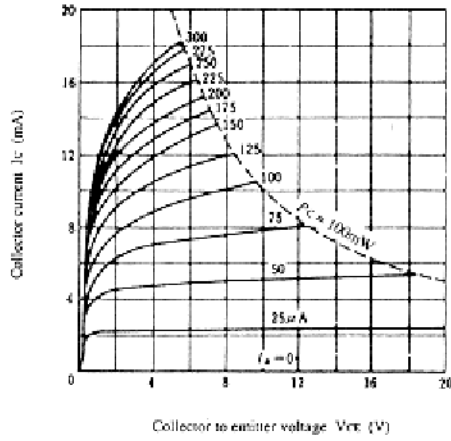
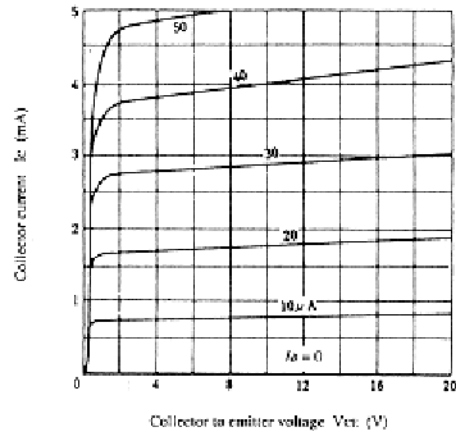


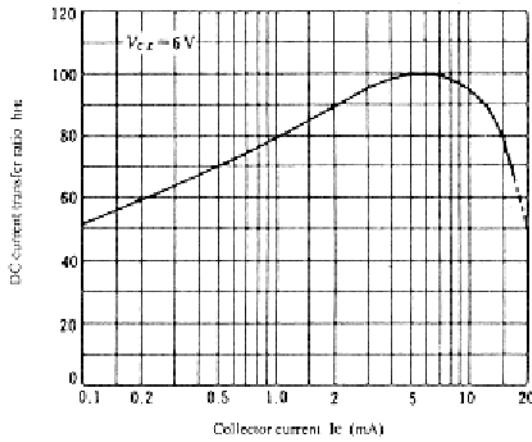
TYPICAL OUTPUT CHARACTERISTICS



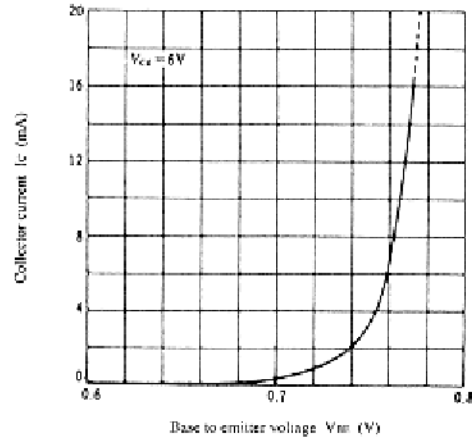
TYPICAL OUTPUT CHARACTERISTICS



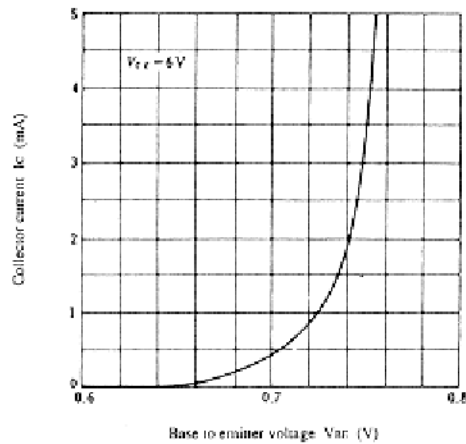
DC CURRENT TRANSFER RATIO VS. COLLECTOR CURRENT



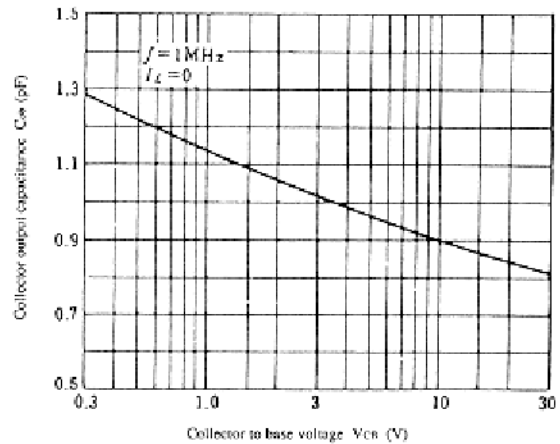
TYPICAL TRANSFER CHARACTERISTICS (1)



TYPICAL TRANSFER CHARACTERISTICS (2)

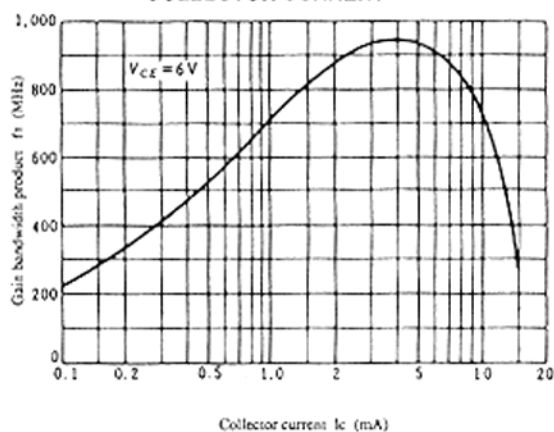


COLLECTOR OUTPUT CAPACITANCE VS. COLLECTOR TO BASE VOLTAGE

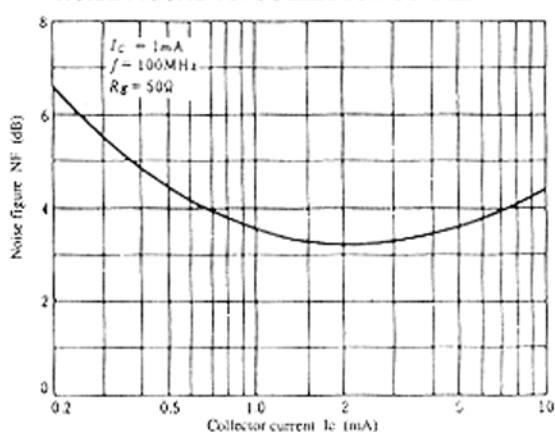


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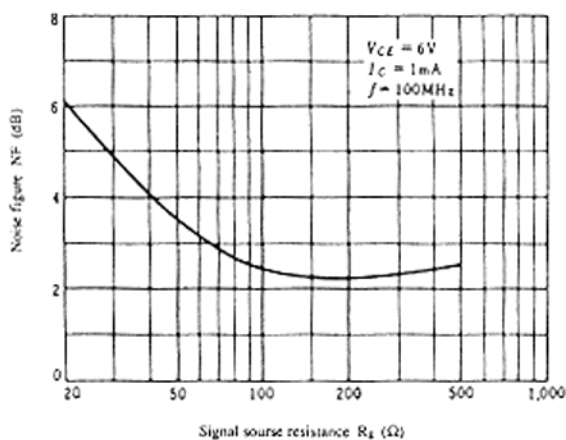
GAIN BANDWIDTH PRODUCT VS. COLLECTOR CURRENT



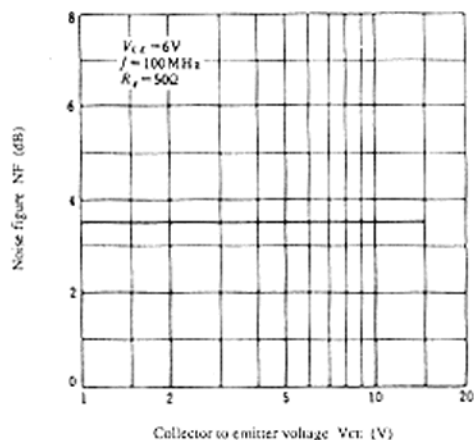
NOISE FIGURE VS. COLLECTOR CURRENT



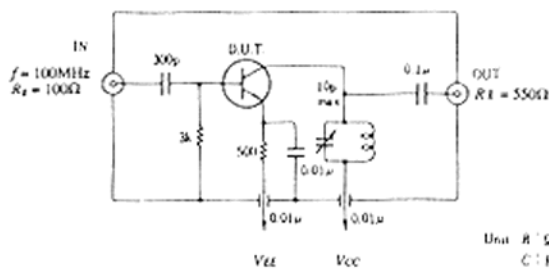
NOISE FIGURE VS. SIGNAL SOURCE RESISTANCE



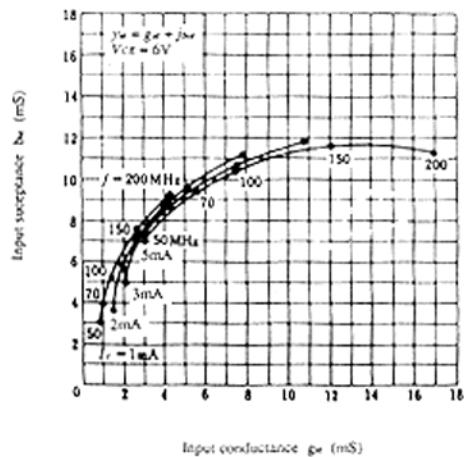
NOISE FIGURE VS. COLLECTOR TO EMITTER VOLTAGE



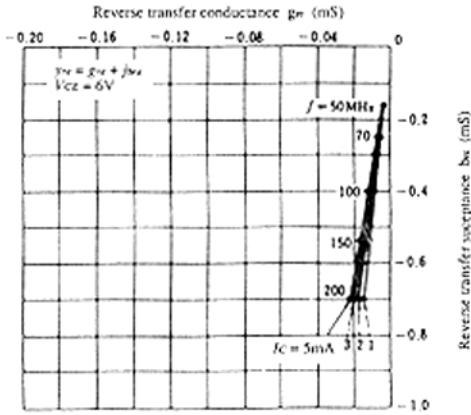
100MHz POWER GAIN TEST CIRCUIT



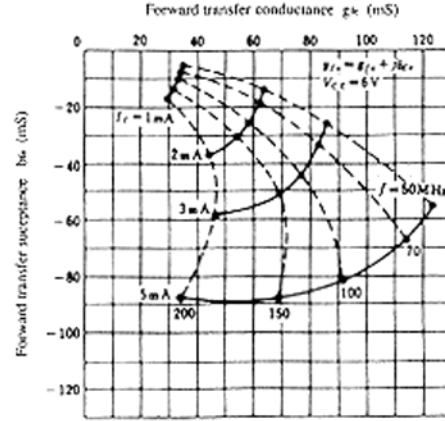
INPUT ADMITTANCE CHARACTERISTICS



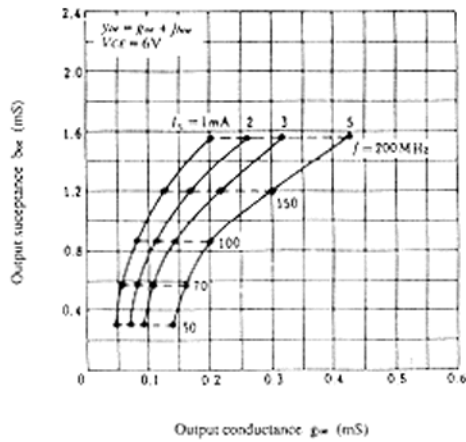
REVERSE TRANSFER ADMITTANCE CHARACTERISTICS



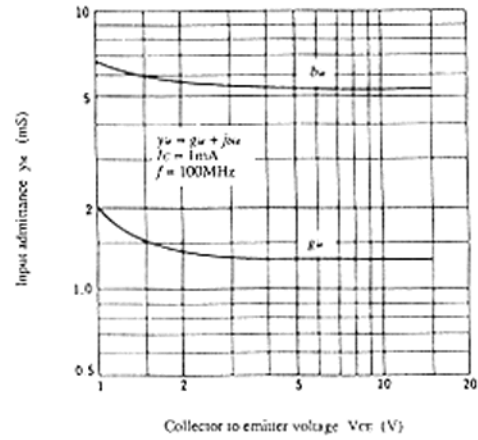
FORWARD TRANSFER ADMITTANCE CHARACTERISTICS



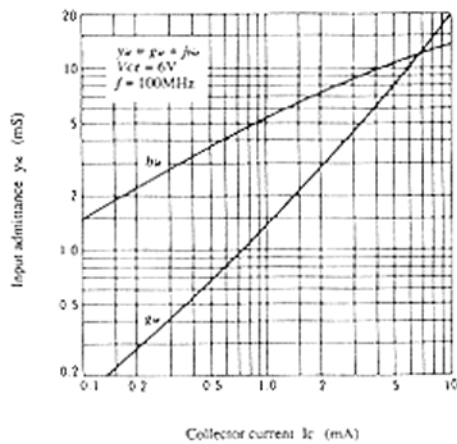
OUTPUT ADMITTANCE CHARACTERISTICS



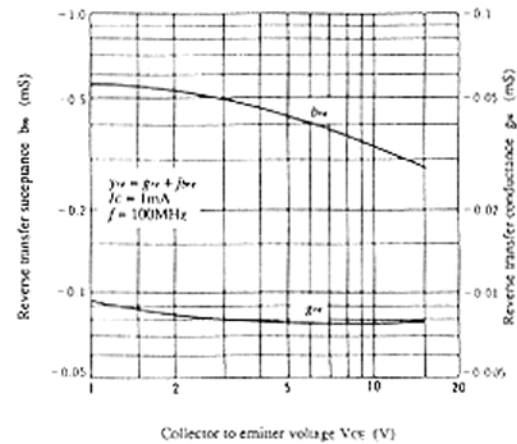
INPUT ADMITTANCE VS. COLLECTOR TO EMITTER VOLTAGE



INPUT ADMITTANCE VS. COLLECTOR CURRENT

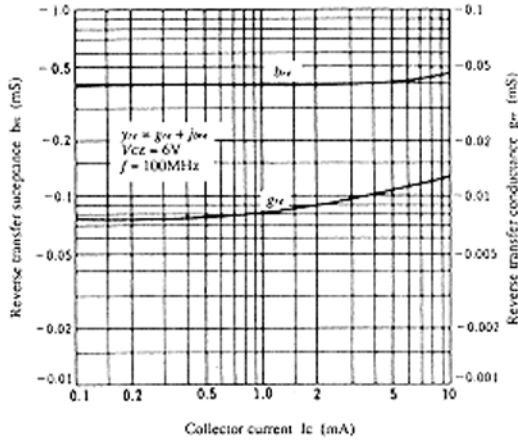


REVERSE TRANSFER ADMITTANCE VS. COLLECTOR TO EMITTER VOLTAGE

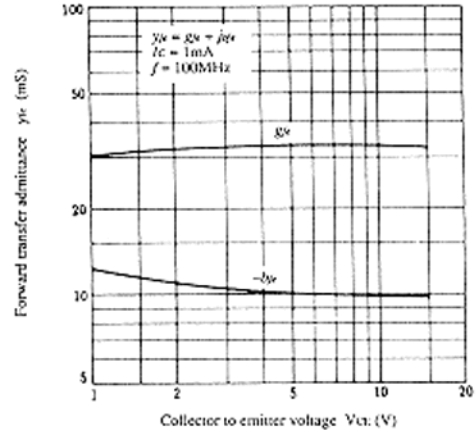


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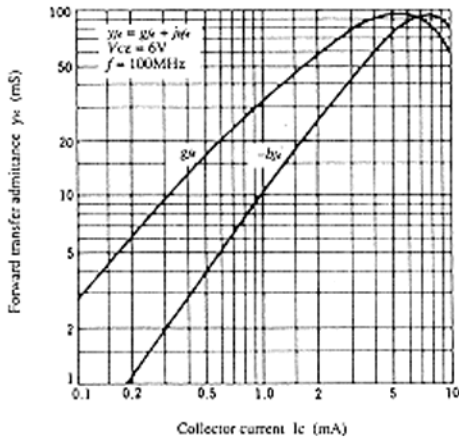
REVERSE TRANSFER ADMITTANCE VS. COLLECTOR CURRENT



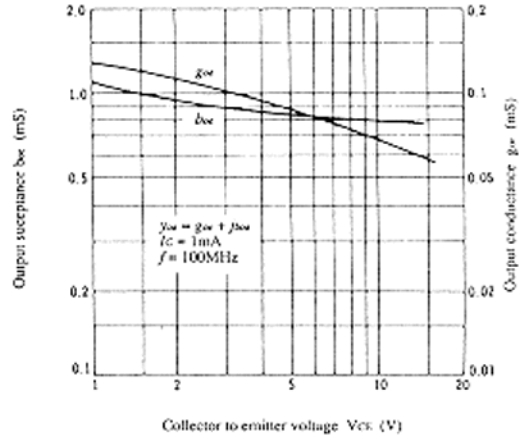
FORWARD TRANSFER ADMITTANCE VS. COLLECTOR TO EMITTER VOLTAGE



FORWARD TRANSFER ADMITTANCE VS. COLLECTOR CURRENT



OUTPUT ADMITTANCE VS. COLLECTOR TO EMITTER VOLTAGE



OUTPUT ADMITTANCE VS. COLLECTOR CURRENT

