

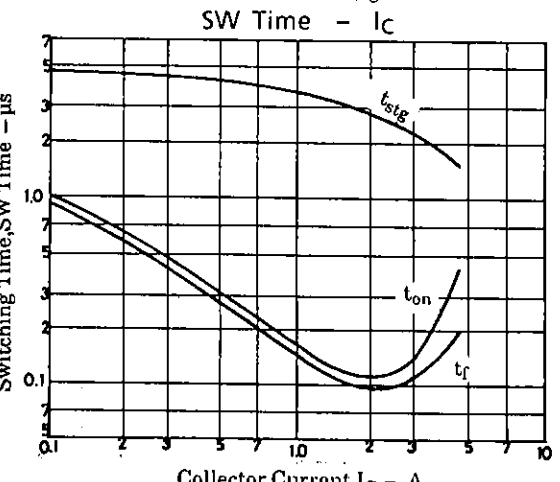
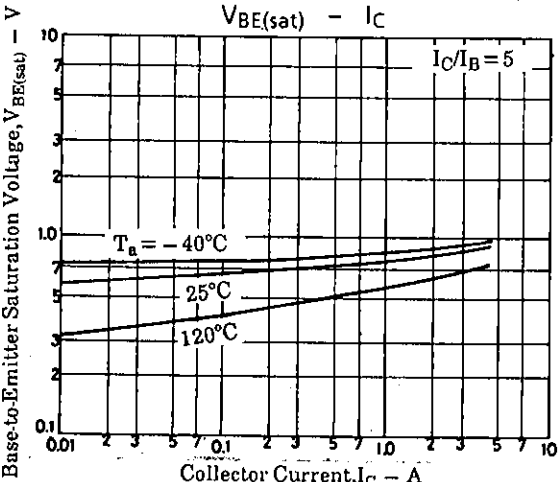
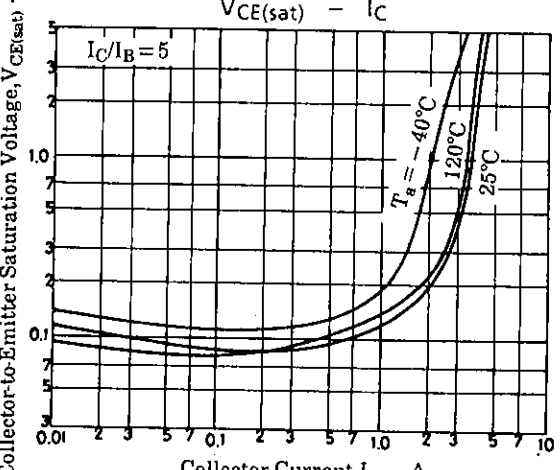
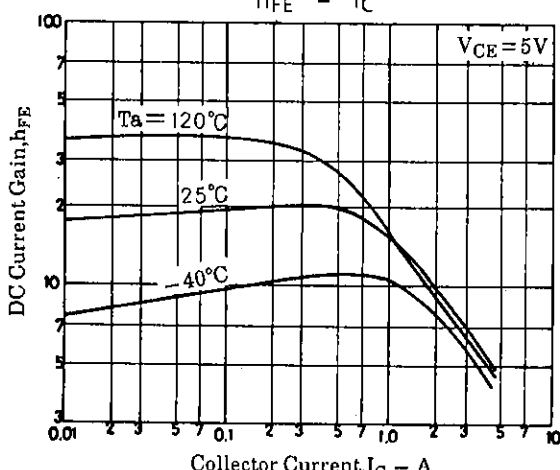
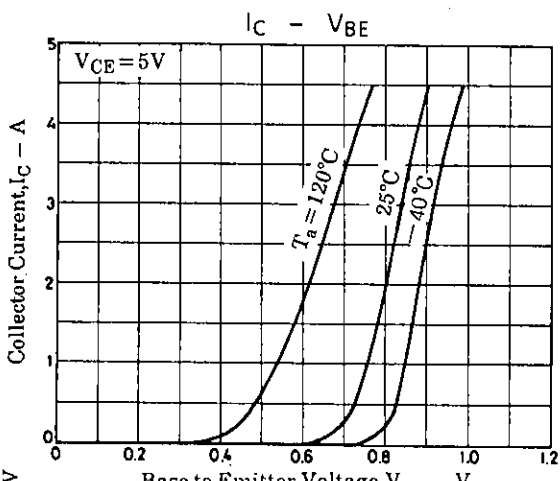
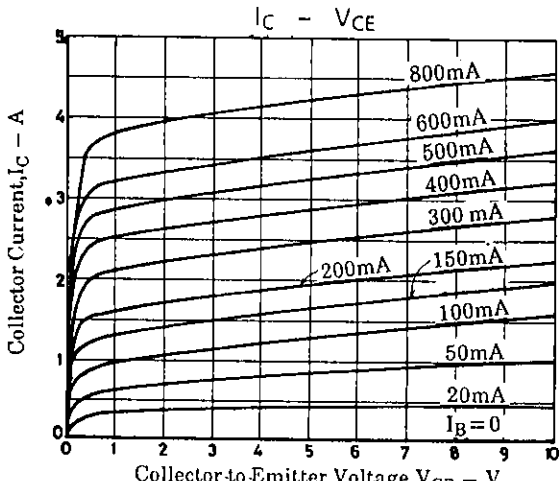
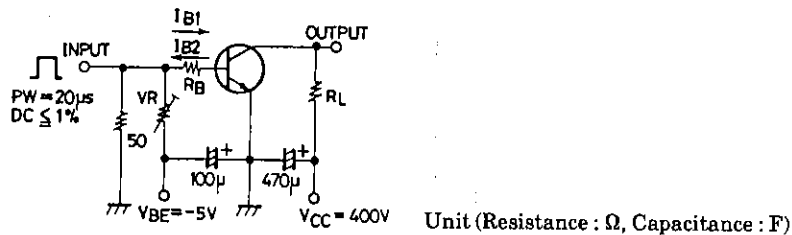


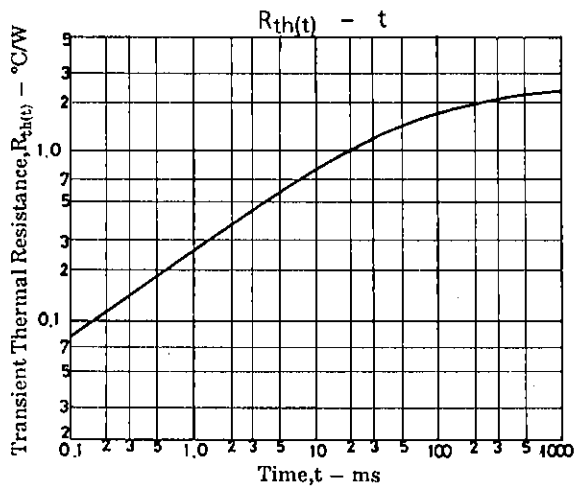
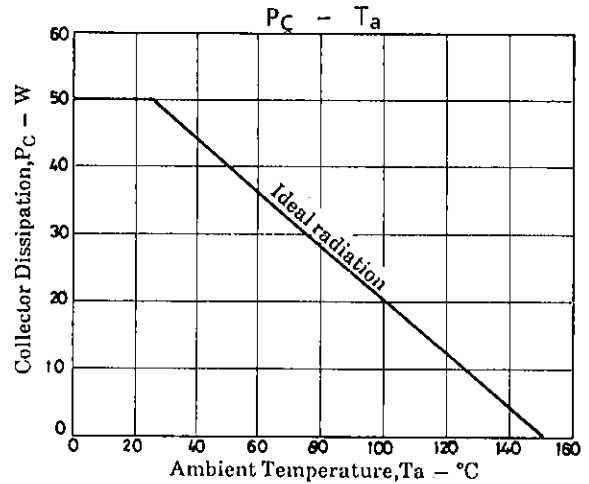
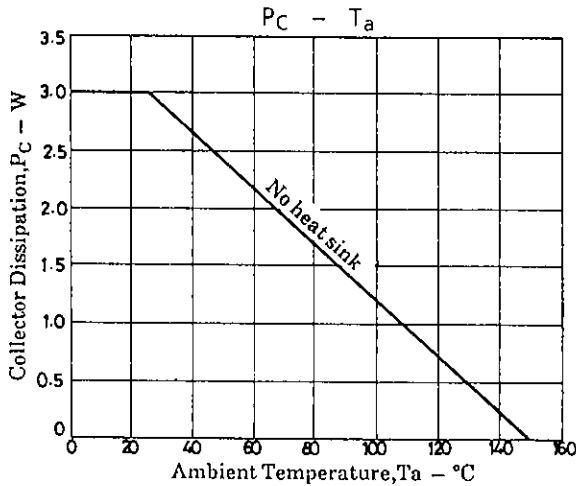
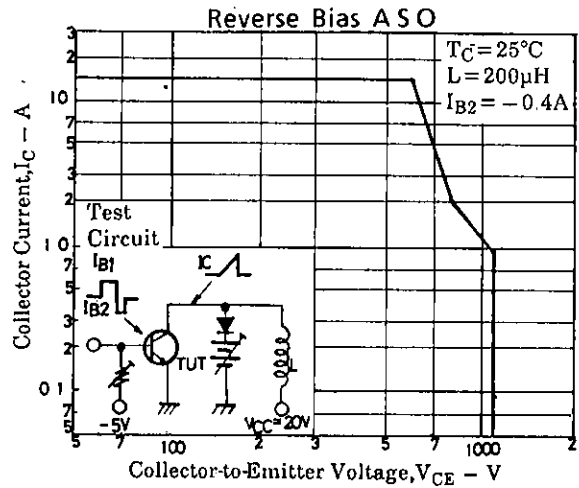
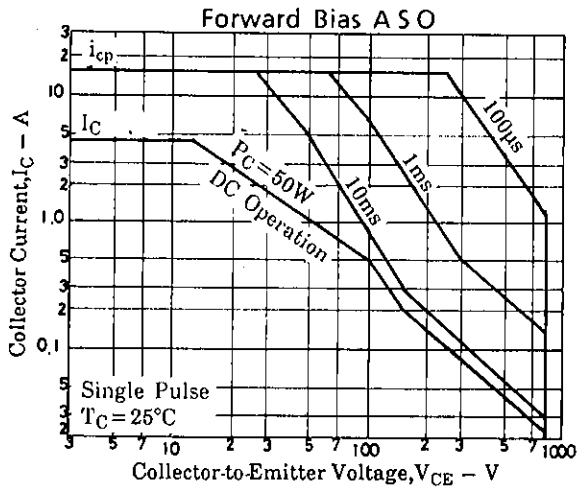
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		min	typ	max	unit
Turn-on Time	$t_{on}$			0.5	$\mu s$
Storage Time	$t_{stg}$			3.0	$\mu s$
Fall Time	$t_f$			0.3	$\mu s$

$I_C = 3A, I_{B1} = 0.6A$   
 $I_{B2} = -1.2A, R_L = 133\Omega$   
 $V_{CC} = 400V$

Switching Time Test Circuit





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