

/ Descriptions

WR0553I M M Q S Q æ M ç s ll 1

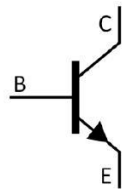
/ Features

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/ Applications

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/ Equivalent Circuit



/ Pinning



X X X

/ h_{FE} Classifications & Marking

M 1 "

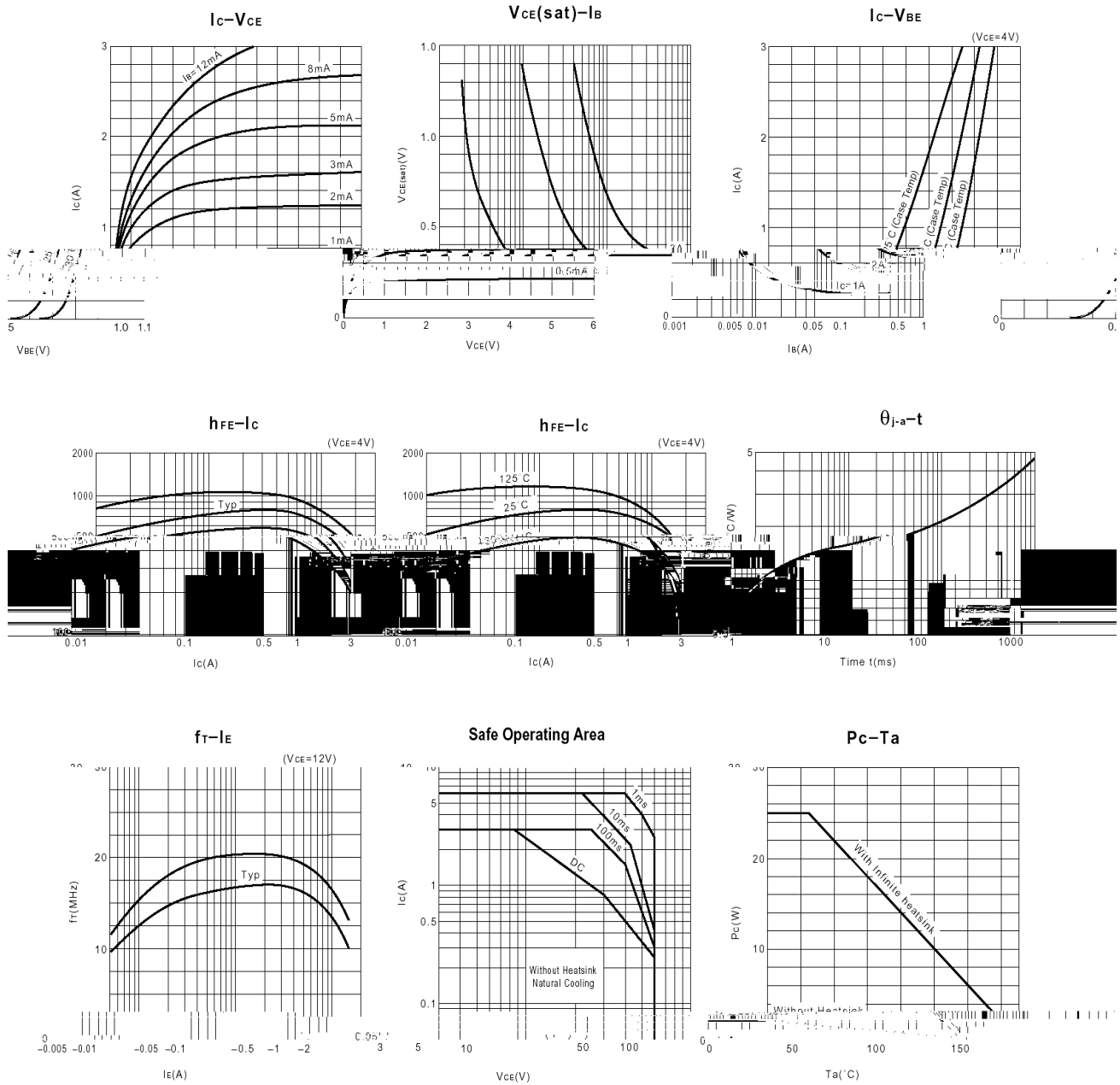
/ Absolute Maximum Ratings(Ta=25)

V_{DS}	I_N	V_{DS}	D H
	$^{\circ}C$		
			$^{\circ}C$
		$\sim$	$^{\circ}C$

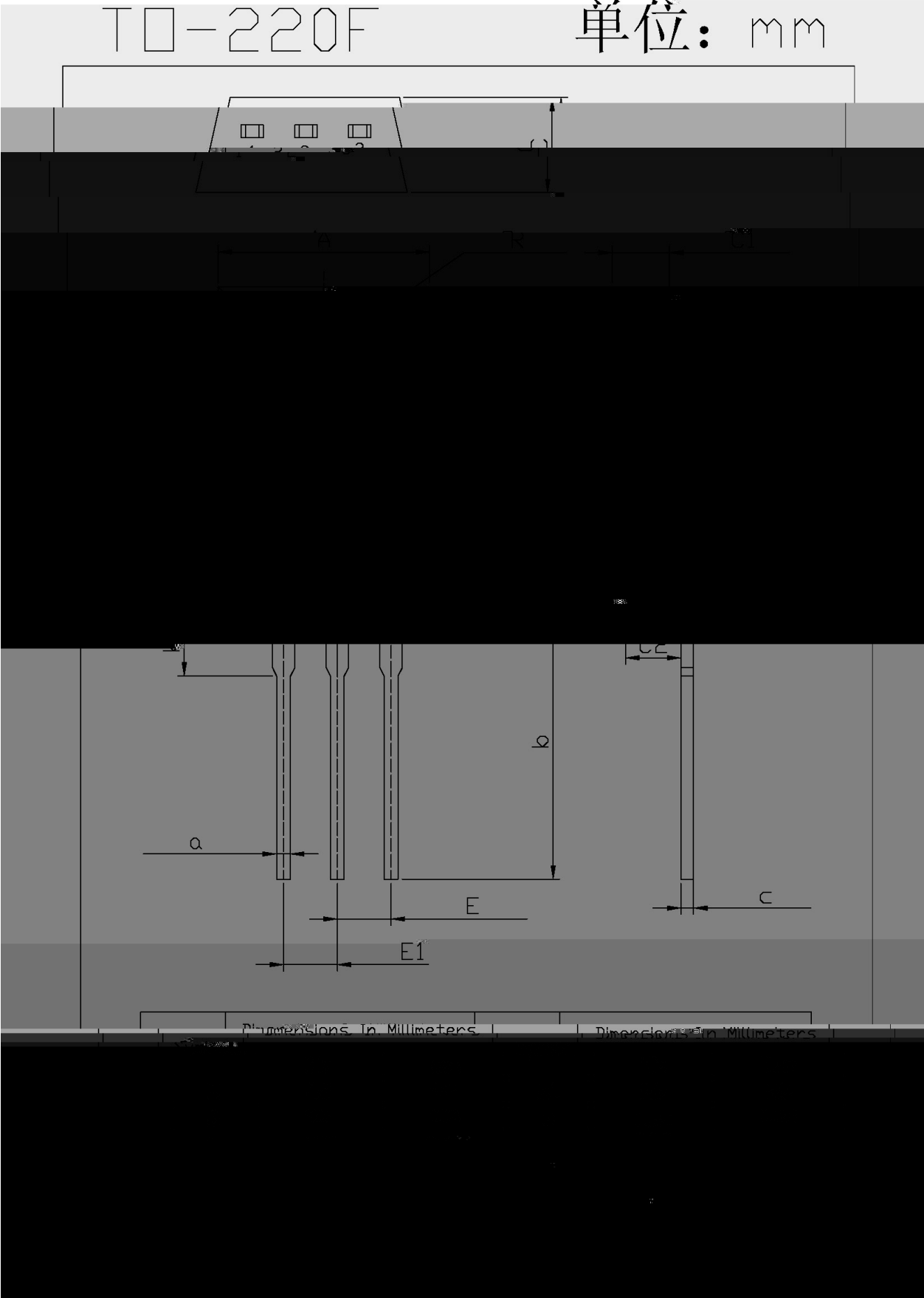
/ Electrical Characteristics(Ta=25)

V_{DS}	I_N	f_T	$\omega_{n\theta}$	$\varepsilon_{3\theta}$	$\omega_{z\theta}$	D H
						μ
						μ

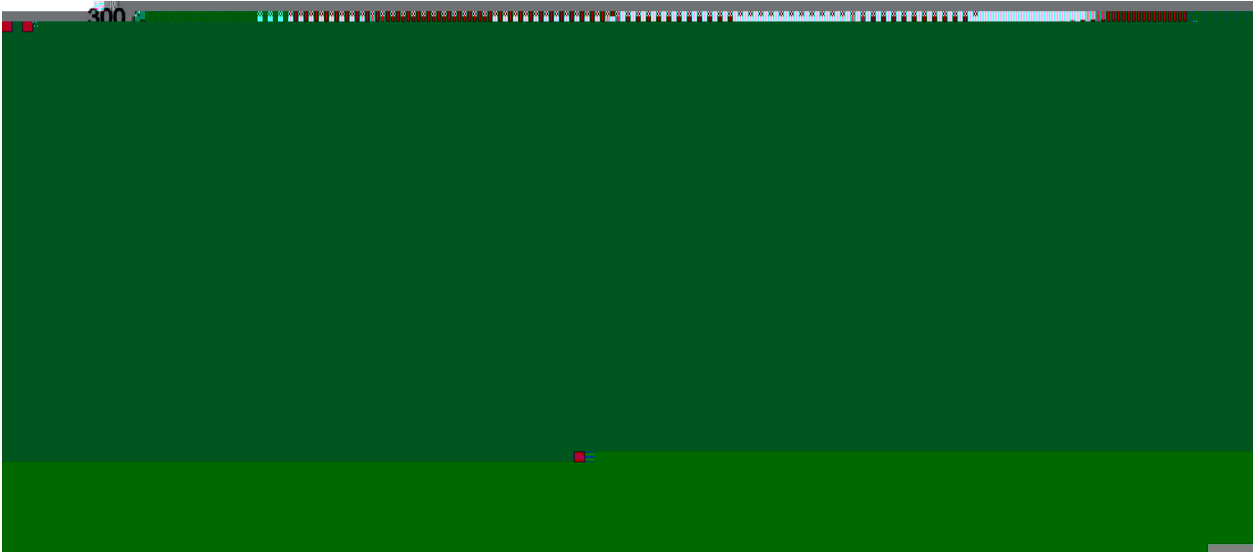
Electrical Characteristic Curve



/ Package Dimensions



() / Temperature Profile for Dip Soldering(Pb-Free)



” X
 □ ŷ K † i`H K
Š Œ □ ŷ ° † i`H `Y / ⅈ °
 i` ⅄, ɔ ŷ ⅈ K †

†
° † °
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/ Resistance to Soldering Heat Test Conditions

□ ŷ X ° † `H X ° °C

/ Packaging SPEC.

” Q T Y

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/ Notices