

AUI]a i a 'FUh]b[g (Tj Unless otherwise specified

D5F5A9H9F	GMA6C@	IB-H	A I F & \$ * \$ 7 H
Device marking code			MUR2060CT
Repetitive Peak Reverse Voltage			
Average Rectified Output Current @60Hz sine wave, R-load, T _c (FIG.1)	I _O	A	20
Surge(Non-repetitive)Forward Current @60Hz half sine-wave, 1 cycle, T _j =25	I _{FSM}	A	120
Current Squared Time @1ms t 8.3ms T _j =25	I ² t	A ² s	60
Storage Temperature	T _{stg}		
Typical Junction capacitance @4V,1MHz	C _j	pF	40

Adopt FRED chip
 Low forward Voltage drop
 Fast reverse recovery time
 High frequency operation
 High purity, high temperature epoxy encapsulation



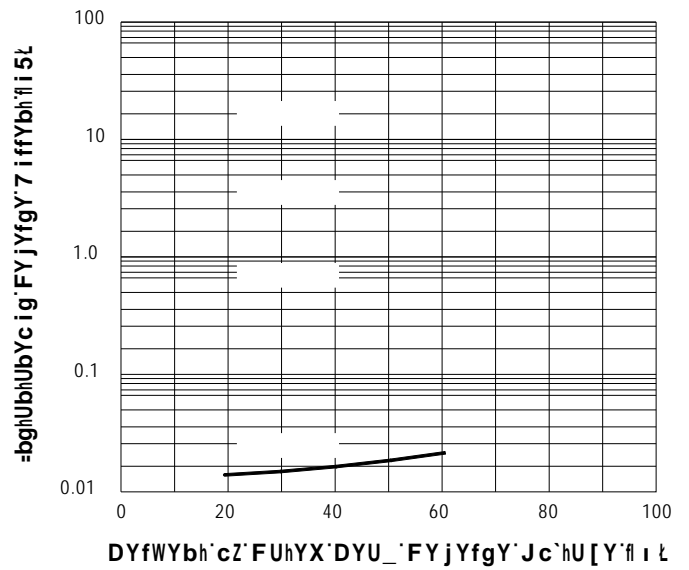
9`YWhf]WU`7\UfUWhYf]gh]Wg

D5F5A9H9F

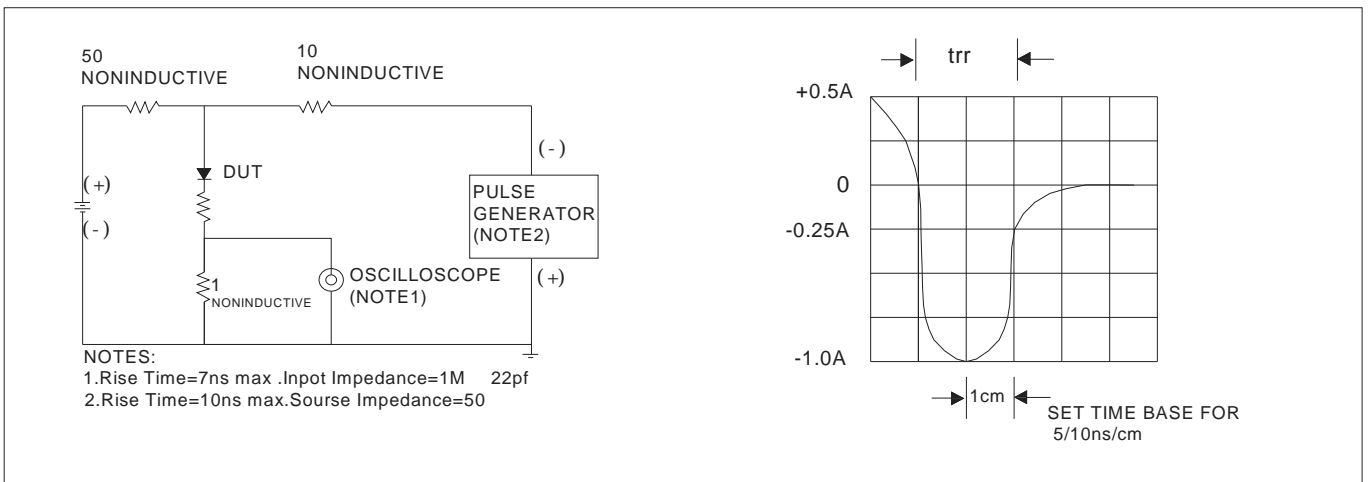
GMA6C@ IB-H



:-; "(.-bghUbhUbYc ig'FY jYfgY'7 \UfUWhYf]gh]Wg

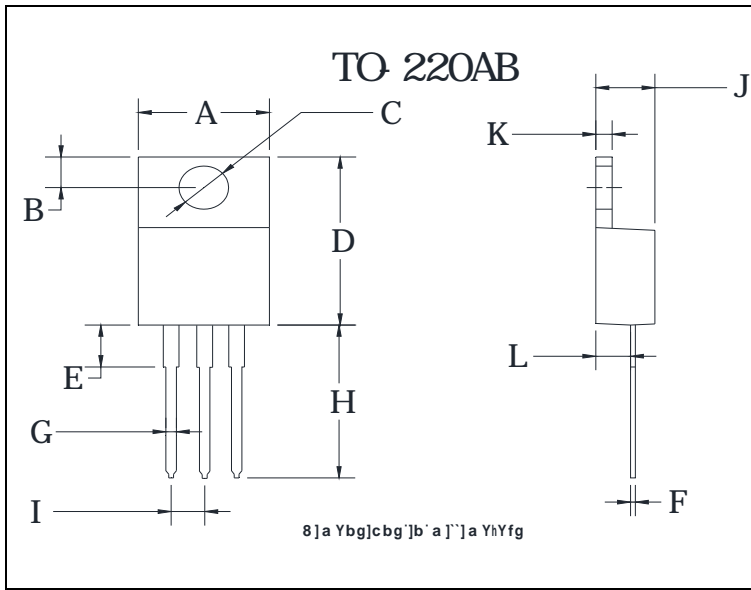


:-; ").'8]U [fU a 'cZ'W]fWi]h'UbX'HYgh]b ['kU jY'Zcfa 'cZ'fY jYfgY'fYwc jYfm'h]a Y





C i h`]bY`8]a Ybg]cbg`



HC!&&\$56`

AIF&\$*\$7H
