

■ (T_a=25 Unless otherwise specified

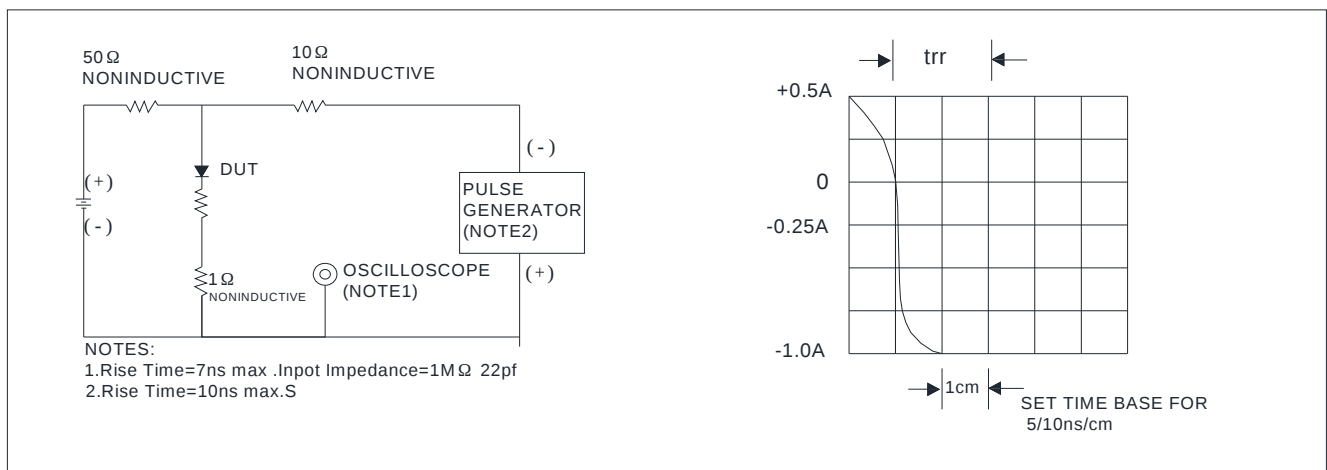
Device marking code				EGBJ2006
Maximum Repetitive Peak Reverse Voltage		V _{RRM}	V	600
Maximum RMS Voltage		V _{RMS}	V	420
Maximum DC blocking Voltage		V _{DC}	V	600
Average rectified output current @60Hz sine wave, R-load	With heatsink T _c =105	I _O	A	20.0
	Without heatsink T _a =25			3.2
Forward Surge Current (Non-repetitive) @60Hz Half-sine wave,1 cycle, T _j =25		I _{FSM}	A	180
Forward Surge Current (Non-repetitive) @1ms, square wave, 1 cycle, T _j =25				360
Current squared time @1ms≤t≤8.3ms T _j =25 , Rating of per diode		I ² t	A ² S	134



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T_a=25 Unless otherwise specified

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Dim	Min	Max
A	29.7	30.3
B	19.7	20.3
C		



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The product listed herein is designed to be used with ordinary electronic equipment or devices, and not designed to I M d