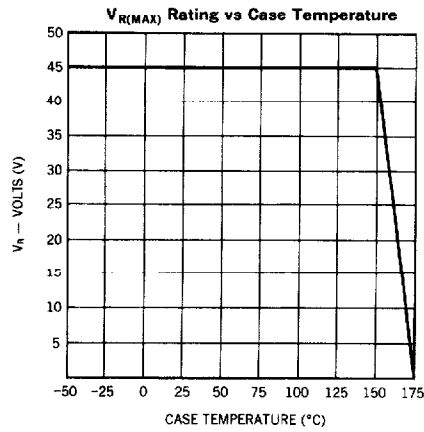
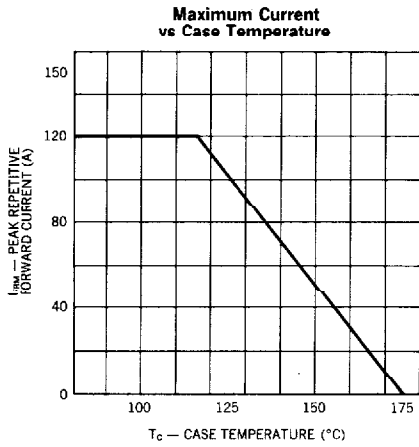
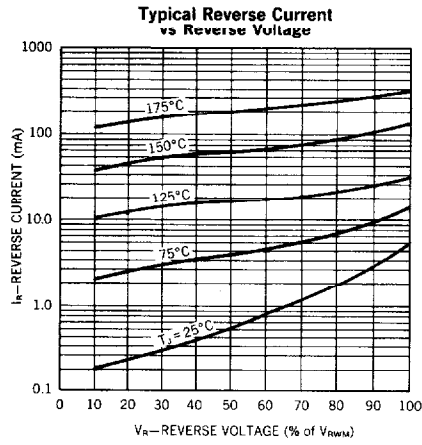
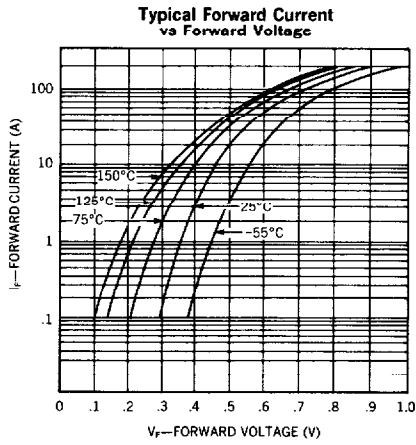


ELECTRICAL CHARACTERISTICS (T_{case} = 25°C)

Characteristic	Symbol	Limit	Units	Conditions
Maximum Instantaneous Reverse Current	i _R	20	mA	V _R = V _{RWM} T _C = 125°C T _C = 175°C Pulse Width = 400μs Duty Cycle = 1%
		60	mA	
		600	mA	
Maximum Instantaneous Forward Voltage	V _F	0.47	V	i _F = 10A, T _C = 25°C i _F = 60A, T _C = 25°C i _F = 120A, T _C = 125°C Pulse Width = 300μs Duty Cycle = 1%
		0.68	V	
		0.82	V	
Maximum Capacitance	C _t	3000	pF	V _R = 5.0V





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