

	EGZ12DCF THRU EGZ12JCF GLASS PASSIVATED JUNCTION HIGH EFFICIENT RECTIFIERS		
	<i>Reverse Voltage - 200 to 600 Volts</i>		<i>Forward Current - 12 Amperes</i>
	FEATURES		
	MECHANICAL DATA		
	Case : JEDEC ITO-220AB molded plastic body Terminals : Plated Leads, solderable per MIL-STD-750, Method 2026 Polarity : Molded on body Mounting Position : Any Weight : 2.24 grams(Approximately)		
MAXIMUM RATINGS AND ELECTRICAL CHARACTERISTICS			
<i>Ratings at 25 °C ambient temperature unless otherwise specified.</i>	<i>SYMBOLS</i>		<i>UNITS</i>
Maximum repetitive peak reverse voltage	VRRM		Volts
Maximum RMS voltage	VRMS		Volts
			Volts
Operating junction and storage temperature range	TJ,TSTG		