

TYPE	Maximum Recurrent Peak Reverse Voltage	Maximum Average Forward Rectified Current	Peak Forward Surge Current Half sine-wave Superimposed	Maximum Forward Voltage		Maximum DC Reverse Current T _A =25°C	Typical Reverse Recovery Time		Package Style
	VRRM	I _{F(AV)}	I _{FSM}	V _{FM}	Test	I _R	T _{rr}	Test	
	V	A	A	V	A	μA	nS		
RGP15A	50	1.5	50	1.3	1.5	5	0.15μ	I _F =0.5A I _R =1A	DO-15
RGP15B	100	1.5	50	1.3	1.5	5	0.15μ		DO-15
RGP15D	200	1.5	50	1.3	1.5	5	0.15μ		DO-15
RGP15G	400	1.5	50	1.3	1.5	5	0.15μ		DO-15
RGP15J	600	1.5	50	1.3	1.5	5	0.25μ		DO-15
RGP15K	800	1.5	50	1.3	1.5	5	0.5μ		DO-15
RGP15M	1000	1.5	50	1.3	1.5	5	0.5μ		DO-15
RGP30A	50	3.0	125	1.3	3	5	0.15μ	I _F =0.5A I _R =1A	DO-27
RGP30B	100	3.0	125	1.3	3	5	0.15μ		DO-27
RGP30D	200	3.0	125	1.3	3	5	0.15μ		DO-27
RGP30G	400	3.0	125	1.3	3	5	0.15μ		DO-27
RGP30J	600	3.0	125	1.3	3	5	0.25μ		DO-27
RGP30K	800	3.0	125	1.3	3	5	0.5μ		DO-27
RGP30M	1000	3.0	125	1.3	3	5	0.5μ		DO-27
RH1	400	0.6	20	1.3	0.6	5	0.4μ	I _F =50mA V _R =10V R _L =75Ω	DO-41/DO-15
RH1A	600	0.6	20	1.3	0.6	5	0.4μ		DO-41/DO-15
RH1B	800	0.6	20	1.3	0.6	5	0.4μ		DO-41/DO-15
RH1C	1000	0.6	20	1.3	0.6	5	0.4μ		DO-41/DO-15
RH1Z	200	0.6	20	1.3	0.6	5	0.4μ		DO-41/DO-15
2CZ92C	200	0.3	20	1.3	0.3	5	1.0μ	I _F =50mA V _R =10V R _L =75Ω	DO-15/DO-41
2CZ92D	300	0.3	20	1.3	0.3	5	1.0μ		DO-15/DO-41
2CZ92E	400	0.3	20	1.3	0.3	5	1.0μ		DO-15/DO-41
2CZ92G	600	0.3	20	1.3	0.3	5	1.0μ		DO-15/DO-41
2CZ92H	900	0.3	20	1.3	0.3	5	1.0μ		DO-15/DO-41
2CZ1834	400	1.0	60	1.2	1.0	10	0.2μ	I _F =50mA V _R =10V R _L =75Ω	DO-15
2CZ1835	600	1.0	60	1.2	1.0	10	0.2μ		DO-15
2CZ1887	400	1.0	60	1.2	1.0	10	--	I _F =50mA V _R =10V R _L =75Ω	DO-15/DO-41
2CZ4406E	600	1.5	30	1.1	1.5	10	0.2μ		DO-15/DO-41
2CZ5295G	400	1.0	30	1.5	1.0	10	0.2μ		DO-15/DO-41
2CZ5295J	600	1.0	30	1.5	1.0	10	0.2μ	DO-15/DO-41	
2CZEM01Z	200	1.0	45	0.97	1.0	5	--	I _F =50mA V _R =10V R _L =75Ω	DO-15/DO-41
2CZESI	400	1.0	30	2.5	1.0	5	0.75μ		DO-15/DO-41
2CZEUC	600	0.5	30	2.5	0.5	5	0.2μ		DO-15/DO-41