



Glass passivated bridge rectifiers. 8 Amps. to 15 Amps.

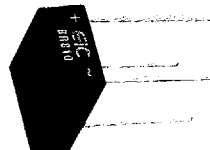
The plastic material carries U/L recognition 94V-0

Type	Max Avg Rect Current, $I_{F(AV)}$ @ T_A R load		Input Voltage Recommended V_{RMS}	Peak Inverse Voltage V_{RRM}	Max Fwd Peak Surge Current I_{FSM}	Max Fwd Voltage @ $T_A = 25^\circ C$ V_F at $I_{F(AV)}$		Max Rev Current @ $T_A = 25^\circ C$ I_R
	(A)	($^\circ C$)	(V)	(V)	(A)	(V)	(A)	(μA)



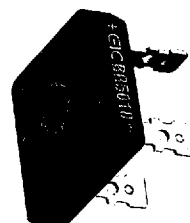
BR800 G Series. 8 AMPS. Plastic Case. Outline : 10

BR800 G	8.0	50	20	50	300	1.0	5.0	10
BR801 G	8.0	50	40	100	300	1.0	5.0	10
BR802 G	8.0	50	80	200	300	1.0	5.0	10
BR804 G	8.0	50	125	400	300	1.0	5.0	10
BR806 G	8.0	50	250	600	300	1.0	5.0	10
BR808 G	8.0	50	380	800	300	1.0	5.0	10
BR810 G	8.0	50	440	1000	300	1.0	5.0	10



BR1000 G Series. 10 AMPS. Plastic Case. Outline : 10

BR1000 G	10	55	20	50	300	1.0	6.0	10
BR1001 G	10	55	40	100	300	1.0	6.0	10
BR1002 G	10	55	80	200	300	1.0	6.0	10
BR1004 G	10	55	125	400	300	1.0	6.0	10
BR1006 G	10	55	250	600	300	1.0	6.0	10
BR1008 G	10	55	380	800	300	1.0	6.0	10
BR1010 G	10	55	440	1000	300	1.0	6.0	10



BR1500 G Series. 15 AMPS. Plastic Case With Metal Heat Sink. Outline : 11 *

BR1500 G	15	55	20	50	300	1.1	7.5	10
BR1501 G	15	55	40	100	300	1.1	7.5	10
BR1502 G	15	55	80	200	300	1.1	7.5	10
BR1504 G	15	55	125	400	300	1.1	7.5	10
BR1506 G	15	55	250	600	300	1.1	7.5	10
BR1508 G	15	55	380	800	300	1.1	7.5	10
BR1510 G	15	55	440	1000	300	1.1	7.5	10