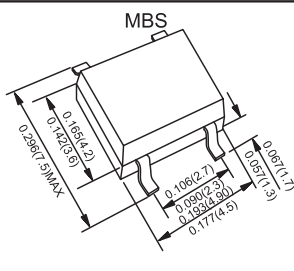
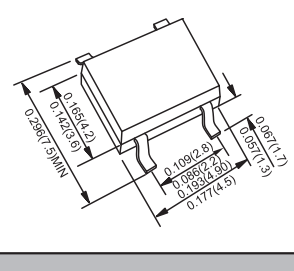
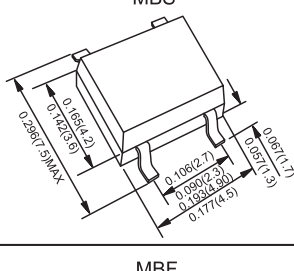
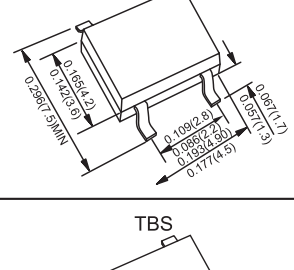
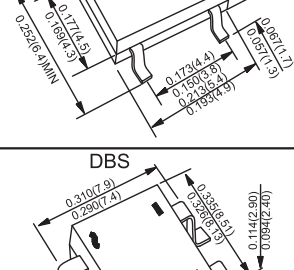
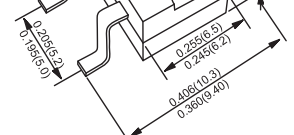
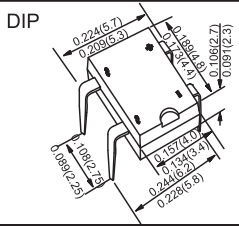
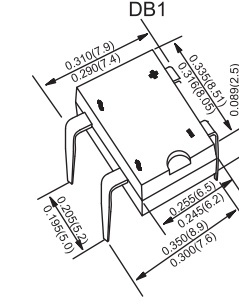
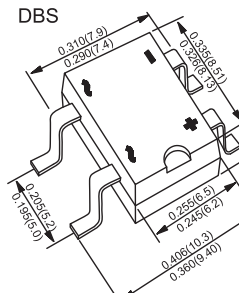
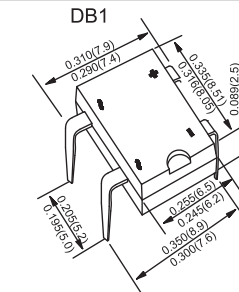
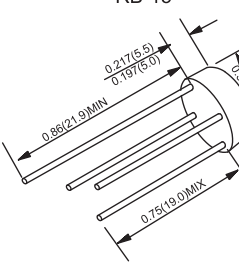
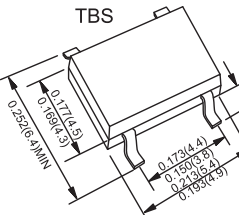


Bridge Rectifiers

Part No.	Peak Repetitive Reverse Voltage	Max. Average Rectified Current	Max. Peak Forward Surge Current(t)	Forward Voltage Drop		Max. Reverse Current		Marking Code	Package
	V_{RRM}	I_o	I_{FSM}	$V_F@I_F$		$I_R@V_R$			
	V	A	A	V	A	μA	V		
0.8A Bridge Rectifiers									
MB1S	100	0.8	25	1	0.8	10	100	MB1S	
MB2S	200	0.8	25	1	0.8	10	200	MB2S	
MB4S	400	0.8	25	1	0.8	10	400	MB4S	
MB6S	600	0.8	25	1	0.8	10	600	MB6S	
MB8S	800	0.8	25	1	0.8	10	800	MB8S	
MB10S	1000	0.8	25	1	0.8	10	1000	MB10S	
MB1F	100	0.8	30	1	0.8	10	100	MB1F	
MB2F	200	0.8	30	1	0.8	10	200	MB2F	
MB4F	400	0.8	30	1	0.8	10	400	MB4F	
MB6F	600	0.8	30	1	0.8	10	600	MB6F	
MB8F	800	0.8	30	1	0.8	10	800	MB8F	
MB10F	1000	0.8	30	1	0.8	10	1000	MB10F	
1A Bridge Rectifiers									
B1S	100	1	30	1	1	10	100	B1S	
B2S	200	1	30	1	1	10	200	B2S	
B4S	400	1	30	1	1	10	400	B4S	
B6S	600	1	30	1	1	10	600	B6S	
B8S	800	1	30	1	1	10	800	B8S	
B10S	1000	1	30	1	1	10	1000	B10S	
B1F	100	1	30	1	1	10	100	B1F	
B2F	200	1	30	1	1	10	200	B2F	
B4F	400	1	30	1	1	10	400	B4F	
B6F	600	1	30	1	1	10	600	B6F	
B8F	800	1	30	1	1	10	800	B8F	
B10F	1000	1	30	1	1	10	1000	B10F	
TB1S	100	1	30	1	1	10	100	TB1S	
TB2S	200	1	30	1	1	10	200	TB2S	
TB4S	400	1	30	1	1	10	400	TB4S	
TB6S	600	1	30	1	1	10	600	TB6S	
TB8S	800	1	30	1	1	10	800	TB8S	
TB10S	1000	1	30	1	1	10	1000	TB10S	
DB101S	50	1	30	1.1	1	10	50	DB101S	
DB102S	100	1	30	1.1	1	10	100	DB102S	
DB103S	200	1	30	1.1	1	10	200	DB103S	
DB104S	400	1	30	1.1	1	10	400	DB104S	
DB105S	600	1	30	1.1	1	10	600	DB105S	
DB106S	800	1	30	1.1	1	10	800	DB106S	
DB107S	1000	1	30	1.1	1	10	1000	DB107S	

Bridge Rectifiers

Part No.	Peak Repetitive Reverse Voltage	Max. Average Rectified Current	Max. Peak Forward Surge Current(t)	Forward Voltage Drop		Max. Reverse Current		Marking Code	Package
	V_{RRM}	I_O	I_{FSM}	$V_F@I_F$		$I_R@V_R$			
	V	A	A	V	A	μA	V		
1A Bridge Rectifiers									
B2M	200	1	30	1	1	10	200	B2M	
B4M	400	1	30	1	1	10	400	B4M	
B6M	600	1	30	1	1	10	600	B6M	
B8M	800	1	30	1	1	10	800	B8M	
B10M	1000	1	30	1	1	10	1000	B10M	
DB101	50	1	30	1.1	1	10	50	DB101	
DB102	100	1	30	1.1	1	10	100	DB102	
DB103	200	1	30	1.1	1	10	200	DB103	
DB104	400	1	30	1.1	1	10	400	DB104	
DB105	600	1	30	1.1	1	10	600	DB105	
DB106	800	1	30	1.1	1	10	800	DB106	
DB107	1000	1	30	1.1	1	10	1000	DB107	
1.5A Bridge Rectifiers									
DB151S	50	1.5	40	1.1	1.5	10	50	DB151S	
DB152S	100	1.5	40	1.1	1.5	10	100	DB152S	
DB153S	200	1.5	40	1.1	1.5	10	200	DB153S	
DB154S	400	1.5	40	1.1	1.5	10	400	DB154S	
DB155S	600	1.5	40	1.1	1.5	10	600	DB155S	
DB156S	800	1.5	40	1.1	1.5	10	800	DB156S	
DB157S	1000	1.5	40	1.1	1.5	10	1000	DB157S	
DB151	50	1.5	40	1.1	1.5	10	50	DB151	
DB152	100	1.5	40	1.1	1.5	10	100	DB152	
DB153	200	1.5	40	1.1	1.5	10	200	DB153	
DB154	400	1.5	40	1.1	1.5	10	400	DB154	
DB155	600	1.5	40	1.1	1.5	10	600	DB155	
DB156	800	1.5	40	1.1	1.5	10	800	DB156	
DB157	1000	1.5	40	1.1	1.5	10	1000	DB157	
W005	50	1.5	50	1	1.5	10	50	W005	
W01	100	1.5	50	1	1.5	10	100	W01	
W02	200	1.5	50	1	1.5	10	200	W02	
W04	400	1.5	50	1	1.5	10	400	W04	
W06	600	1.5	50	1	1.5	10	600	W06	
W08	800	1.5	50	1	1.5	10	800	W08	
W10	1000	1.5	50	1	1.5	10	1000	W10	
2A Bridge Rectifiers									
TB201S	100	2	60	0.95	2	10	100	TB201S	
TB202S	200	2	60	0.95	2	10	200	TB202S	
TB204S	400	2	60	0.95	2	10	400	TB204S	
TB206S	600	2	60	0.95	2	10	600	TB206S	
TB208S	800	2	60	0.95	2	10	800	TB208S	
TB210S	1000	2	60	0.95	2	10	1000	TB210S	

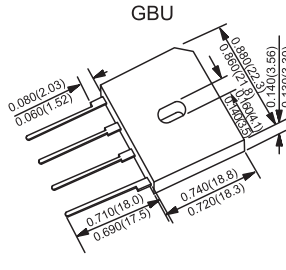
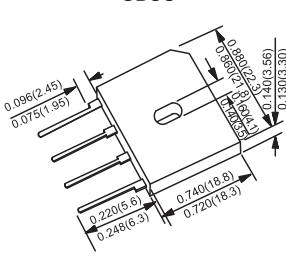
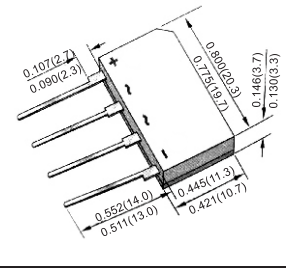
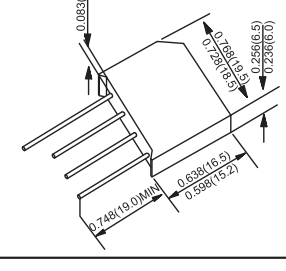
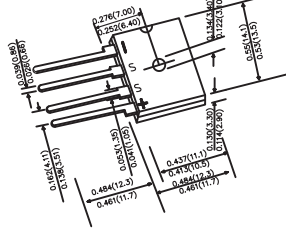
Bridge Rectifiers

Part No.	Peak Repetitive Reverse Voltage	Max. Average Rectified Current	Max. Peak Forward Surge Current(t)	Forward Voltage Drop		Max. Reverse Current		Marking Code	Package
	V_{RRM}	I_o	I_{FSM}	$V_F@I_F$		$I_R@V_R$			
	V	A	A	V	A	μA	V		
2A Bridge Rectifiers									
DB201S	50	2	60	1.1	2	10	50	DB201S	DBS
DB202S	100	2	60	1.1	2	10	100	DB202S	
DB203S	200	2	60	1.1	2	10	200	DB203S	
DB204S	400	2	60	1.1	2	10	400	DB204S	
DB205S	600	2	60	1.1	2	10	600	DB205S	
DB206S	800	2	60	1.1	2	10	800	DB206S	
DB207S	1000	2	60	1.1	2	10	1000	DB207S	
DB201	50	2	60	1.1	2	10	50	DB201	DB1
DB202	100	2	60	1.1	2	10	100	DB202	
DB203	200	2	60	1.1	2	10	200	DB203	
DB204	400	2	60	1.1	2	10	400	DB204	
DB205	600	2	60	1.1	2	10	600	DB205	
DB206	800	2	60	1.1	2	10	800	DB206	
DB207	1000	2	60	1.1	2	10	1000	DB207	
DB201F	50	2	90	1.1	2	10	50	DB201F	DBF
DB202F	100	2	90	1.1	2	10	100	DB202F	
DB203F	200	2	90	1.1	2	10	200	DB203F	
DB204F	400	2	90	1.1	2	10	400	DB204F	
DB205F	600	2	90	1.1	2	10	600	DB205F	
DB206F	800	2	90	1.1	2	10	800	DB206F	
DB207F	1000	2	90	1.1	2	10	1000	DB207F	
GBP200	50	2	60	1.1	2	10	50	GBP200	GBP
GBP201	100	2	60	1.1	2	10	100	GBP201	
GBP202	200	2	60	1.1	2	10	200	GBP202	
GBP204	400	2	60	1.1	2	10	400	GBP204	
GBP206	600	2	60	1.1	2	10	600	GBP206	
GBP208	800	2	60	1.1	2	10	800	GBP208	
GBP210	1000	2	60	1.1	2	10	1000	GBP210	
KBP201	50	2	60	1.1	2	10	50	KBP201	KBP
KBP202	100	2	60	1.1	2	10	100	KBP202	
KBP203	200	2	60	1.1	2	10	200	KBP203	
KBP204	400	2	60	1.1	2	10	400	KBP204	
KBP206	600	2	60	1.1	2	10	600	KBP206	
KBP208	800	2	60	1.1	2	10	800	KBP208	
KBP210	1000	2	60	1.1	2	10	1000	KBP210	

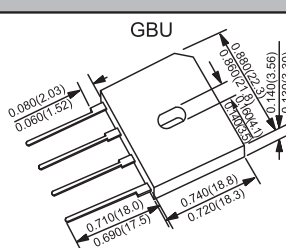
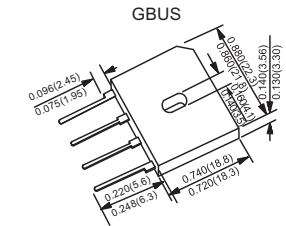
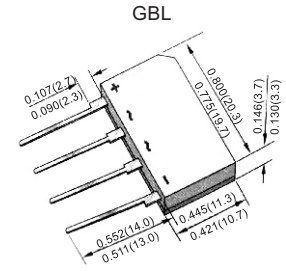
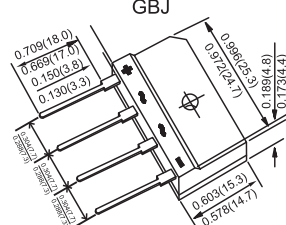
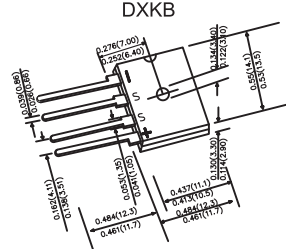
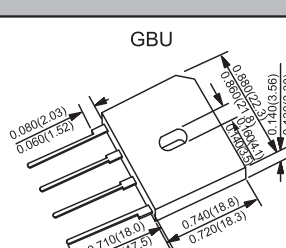
Bridge Rectifiers

Part No.	Peak Repetitive Reverse Voltage	Max. Average Rectified Current	Max. Peak Forward Surge Current(t)	Forward Voltage Drop		Max. Reverse Current		Marking Code	Package
	V_{RRM}	I_o	I_{FSM}	$V_F@I_F$		$I_R@V_R$			
	V	A	A	V	A	μA	V		
2A Bridge Rectifiers									
2W005	50	2	60	1.1	2	10	50	2W005	
2W01	100	2	60	1.1	2	10	100	2W01	
2W02	200	2	60	1.1	2	10	200	2W02	
2W04	400	2	60	1.1	2	10	400	2W04	
2W06	600	2	60	1.1	2	10	600	2W06	
2W08	800	2	60	1.1	2	10	800	2W08	
2W10	1000	2	60	1.1	2	10	1000	2W10	
3A Bridge Rectifiers									
KBP301	50	3	70	1.1	3	10	50	KBP301	
KBP302	100	3	70	1.1	3	10	100	KBP302	
KBP304	400	3	70	1.1	3	10	400	KBP304	
KBP306	600	3	70	1.1	3	10	600	KBP306	
KBP308	800	3	70	1.1	3	10	800	KBP308	
KBP310	1000	3	70	1.1	3	10	1000	KBP310	
GBP300	50	3	75	1.1	3	10	50	GBP300	
GBP301	100	3	75	1.1	3	10	100	GBP301	
GBP302	200	3	75	1.1	3	10	200	GBP302	
GBP304	400	3	75	1.1	3	10	400	GBP304	
GBP306	600	3	75	1.1	3	10	600	GBP306	
GBP308	800	3	75	1.1	3	10	800	GBP308	
GBP310	1000	3	75	1.1	3	10	1000	GBP310	
DB301F	50	3	100	1.1	3	10	50	DB301F	
DB302F	100	3	100	1.1	3	10	100	DB302F	
DB303F	200	3	100	1.1	3	10	200	DB303F	
DB304F	400	3	100	1.1	3	10	400	DB304F	
DB305F	600	3	100	1.1	3	10	600	DB305F	
DB306F	800	3	100	1.1	3	10	800	DB306F	
DB307F	1000	3	100	1.1	3	10	1000	DB307F	
D3KB005	50	3	90	1.05	3	10	50	D3KB005	
D3KB01	100	3	90	1.05	3	10	100	D3KB01	
D3KB02	200	3	90	1.05	3	10	200	D3KB02	
D3KB04	400	3	90	1.05	3	10	400	D3KB04	
D3KB06	600	3	90	1.05	3	10	600	D3KB06	
D3KB08	800	3	90	1.05	3	10	800	D3KB08	
D3KB10	1000	3	90	1.05	3	10	1000	D3KB10	

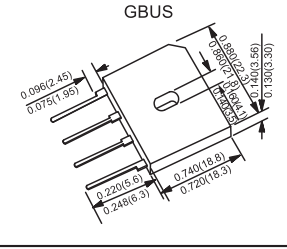
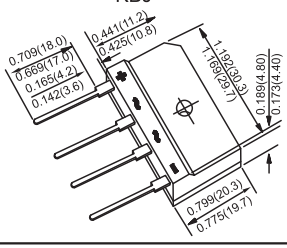
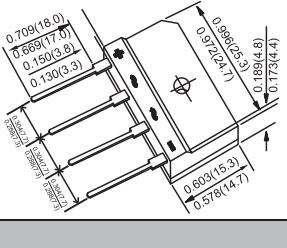
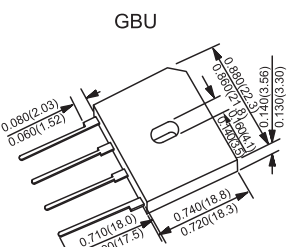
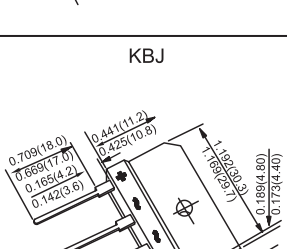
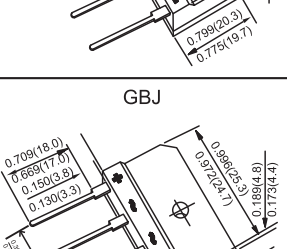
Bridge Rectifiers

Part No.	Peak Repetitive Reverse Voltage	Max. Average Rectified Current	Max. Peak Forward Surge Current(t)	Forward Voltage Drop		Max. Reverse Current		Marking Code	Package
	V_{RRM}	I_O	I_{FSM}	$V_F@I_F$		$I_R@V_R$			
	V	A	A	V	A	μA	V		
4A Bridge Rectifiers									
GBU4A	50	4	150	1	4	10	50	GBU4A	
GBU4B	100	4	150	1	4	10	100	GBU4B	
GBU4D	200	4	150	1	4	10	200	GBU4D	
GBU4G	400	4	150	1	4	10	400	GBU4G	
GBU4J	600	4	150	1	4	10	600	GBU4J	
GBU4K	800	4	150	1	4	10	800	GBU4K	
GBU4M	1000	4	150	1	4	10	1000	GBU4M	
GBU4005	50	4	150	1	4	10	50	GBU4005	
GBU401	100	4	150	1	4	10	100	GBU401	
GBU402	200	4	150	1	4	10	200	GBU402	
GBU404	400	4	150	1	4	10	400	GBU404	
GBU406	600	4	150	1	4	10	600	GBU406	
GBU408	800	4	150	1	4	10	800	GBU408	
GBU410	1000	4	150	1	4	10	1000	GBU410	
GBL400	50	4	150	1	4	10	50	GBL400	
GBL401	100	4	150	1	4	10	100	GBL401	
GBL402	200	4	150	1	4	10	200	GBL402	
GBL404	400	4	150	1	4	10	400	GBL404	
GBL406	600	4	150	1	4	10	600	GBL406	
GBL408	800	4	150	1	4	10	800	GBL408	
GBL410	1000	4	150	1	4	10	1000	GBL410	
KBL400	50	4	200	1.1	4	10	50	KBL400	
KBL401	100	4	200	1.1	4	10	100	KBL401	
KBL402	200	4	200	1.1	4	10	200	KBL402	
KBL404	400	4	200	1.1	4	10	400	KBL404	
KBL406	600	4	200	1.1	4	10	600	KBL406	
KBL408	800	4	200	1.1	4	10	800	KBL408	
KBL410	1000	4	200	1.1	4	10	1000	KBL410	
D4KB005	50	4	135	1.05	4	10	50	D4KB005	
D4KB01	100	4	135	1.05	4	10	100	D4KB01	
D4KB02	200	4	135	1.05	4	10	200	D4KB02	
D4KB04	400	4	135	1.05	4	10	400	D4KB04	
D4KB06	600	4	135	1.05	4	10	600	D4KB06	
D4KB08	800	4	135	1.05	4	10	800	D4KB08	
D4KB10	1000	4	135	1.05	4	10	1000	D4KB10	

Bridge Rectifiers

Part No.	Peak Repetitive Reverse Voltage	Max. Average Rectified Current	Max. Peak Forward Surge Current(t)	Forward Voltage Drop		Max. Reverse Current		Marking Code	Package
	V_{RRM}	I_O	I_{FSM}	$V_F@I_F$		$I_R@V_R$			
	V	A	A	V	A	μA	V		
6A Bridge Rectifiers									
GBU6B	100	6	175	1	6	10	100	GBU6B	
GBU6D	200	6	175	1	6	10	200	GBU6D	
GBU6G	400	6	175	1	6	10	400	GBU6G	
GBU6J	600	6	175	1	6	10	600	GBU6J	
GBU6K	800	6	175	1	6	10	800	GBU6K	
GBU6M	1000	6	175	1	6	10	1000	GBU6M	
GBU601	100	6	175	1	6	10	100	GBU601	
GBU602	200	6	175	1	6	10	200	GBU602	
GBU604	400	6	175	1	6	10	400	GBU604	
GBU606	600	6	175	1	6	10	600	GBU606	
GBU608	800	6	175	1	6	10	800	GBU608	
GBU610	1000	6	175	1	6	10	1000	GBU610	
GBL600	50	6	130	1	6	10	50	GBL600	
GBL601	100	6	130	1	6	10	100	GBL601	
GBL602	200	6	130	1	6	10	200	GBL602	
GBL604	400	6	130	1	6	10	400	GBL604	
GBL606	600	6	130	1	6	10	600	GBL606	
GBL608	800	6	130	1	6	10	800	GBL608	
GBL610	1000	6	130	1	6	10	1000	GBL610	
GBJ601	100	6	170	1.1	6	10	100	GBJ601	
GBJ602	200	6	170	1.1	6	10	200	GBJ602	
GBJ604	400	6	170	1.1	6	10	400	GBJ604	
GBJ606	600	6	170	1.1	6	10	600	GBJ606	
GBJ608	800	6	170	1.1	6	10	800	GBJ608	
GBJ610	1000	6	170	1.1	6	10	1000	GBJ610	
D6KB005	50	6	155	1.05	6	10	50	D6KB005	
D6KB01	100	6	155	1.05	6	10	100	D6KB01	
D6KB02	200	6	155	1.05	6	10	200	D6KB02	
D6KB04	400	6	155	1.05	6	10	400	D6KB04	
D6KB06	600	6	155	1.05	6	10	600	D6KB06	
D6KB08	800	6	155	1.05	6	10	800	D6KB08	
D6KB10	1000	6	155	1.05	6	10	1000	D6KB10	
8A Bridge Rectifiers									
GBU8B	100	8	200	1	8	10	100	GBU8B	
GBU8D	200	8	200	1	8	10	200	GBU8D	
GBU8G	400	8	200	1	8	10	400	GBU8G	
GBU8J	600	8	200	1	8	10	600	GBU8J	
GBU8K	800	8	200	1	8	10	800	GBU8K	
GBU8M	1000	8	200	1	8	10	1000	GBU8M	

Bridge Rectifiers

Part No.	Peak Repetitive Reverse Voltage	Max. Average Rectified Current	Max. Peak Forward Surge Current(t)	Forward Voltage Drop		Max. Reverse Current		Marking Code	Package
	V_{RRM}	I_O	I_{FSM}	$V_F@I_F$		$I_R@V_R$			
	V	A	A	V	A	μA	V		
8A Bridge Rectifiers									
GBU801	100	8	200	1	8	10	100	GBU801	
GBU802	200	8	200	1	8	10	200	GBU802	
GBU804	400	8	200	1	8	10	400	GBU804	
GBU806	600	8	200	1	8	10	600	GBU806	
GBU808	800	8	200	1	8	10	800	GBU808	
GBU810	1000	8	200	1	8	10	1000	GBU810	
KBJ801	100	8	200	1	8	10	100	KBJ801	
KBJ802	200	8	200	1	8	10	200	KBJ802	
KBJ804	400	8	200	1	8	10	400	KBJ804	
KBJ806	600	8	200	1	8	10	600	KBJ806	
KBJ808	800	8	200	1	8	10	800	KBJ808	
KBJ810	1000	8	200	1	8	10	1000	KBJ810	
GBJ801	100	8	200	1.1	8	10	100	GBJ801	
GBJ802	200	8	200	1.1	8	10	200	GBJ802	
GBJ804	400	8	200	1.1	8	10	400	GBJ804	
GBJ806	600	8	200	1.1	8	10	600	GBJ806	
GBJ808	800	8	200	1.1	8	10	800	GBJ808	
GBJ810	1000	8	200	1.1	8	10	1000	GBJ810	
10A Bridge Rectifiers									
GBU10B	100	10	200	1.0	10	10	100	GBU10B	
GBU10D	200	10	200	1.0	10	10	200	GBU10D	
GBU10G	400	10	200	1.0	10	10	400	GBU10G	
GBU10J	600	10	200	1.0	10	10	600	GBU10J	
GBU10K	800	10	200	1.0	10	10	800	GBU10K	
GBU10M	1000	10	200	1.0	10	10	1000	GBU10M	
KBJ1001	100	10	200	1.0	10	10	100	KBJ1001	
KBJ1002	200	10	200	1.0	10	10	200	KBJ1002	
KBJ1004	400	10	200	1.0	10	10	400	KBJ1004	
KBJ1006	600	10	200	1.0	10	10	600	KBJ1006	
KBJ1008	800	10	200	1.0	10	10	800	KBJ1008	
KBJ1010	1000	10	200	1.0	10	10	1000	KBJ1010	
GBJ1001	100	10	200	1.1	10	10	100	GBJ1001	
GBJ1002	200	10	200	1.1	10	10	200	GBJ1002	
GBJ1004	400	10	200	1.1	10	10	400	GBJ1004	
GBU1006	600	10	200	1.1	10	10	600	GBU1006	
GBJ1008	800	10	200	1.1	10	10	800	GBJ1008	
GBJ1010	1000	10	200	1.1	10	10	1000	GBJ1010	

