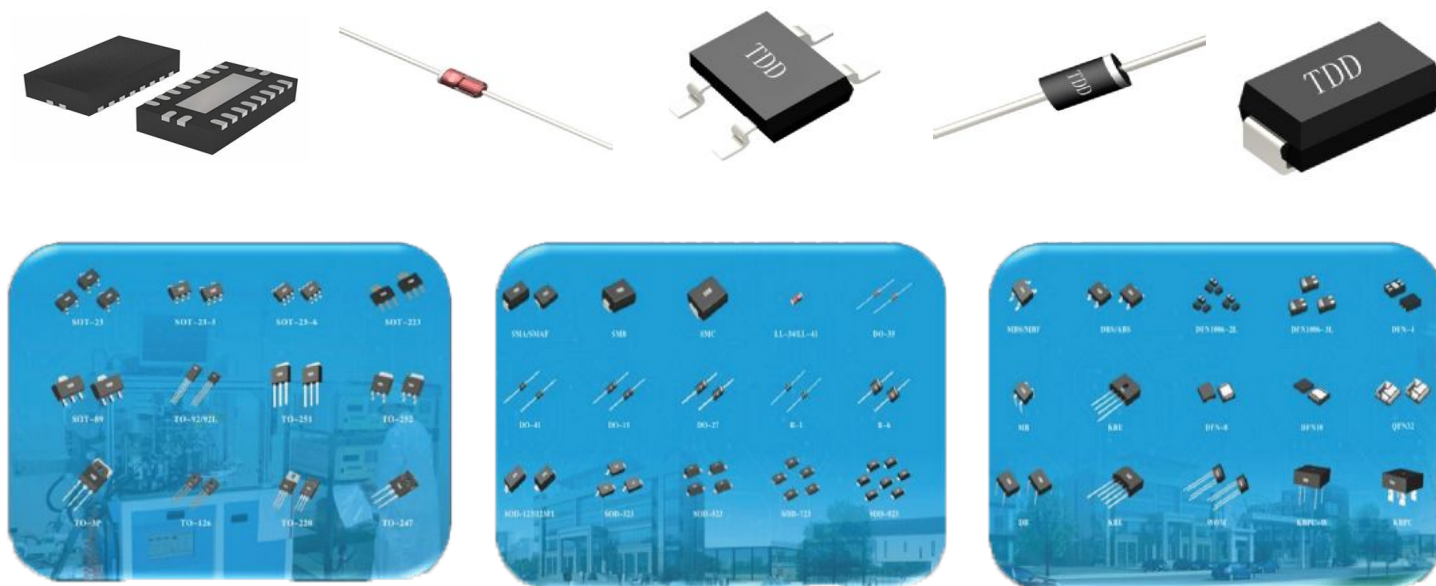


ДИОДНЫЕ МОСТЫ



DAYA Electronics Co. - специализируется на производстве высококачественных диодов, мостовых выпрямителей, транзисторов.

Основана в 2001 году.

Площадь завода более 20 000 квадратных метров.

Количество сотрудников компании - более 400 человек.



ОБРАЗЦЫ ДИСКРЕТНЫХ ПОЛУПРОВОДНИКОВЫХ КОМПОНЕНТОВ ПОД ВАШ ПРОЕКТ

Заказать образцы, запросить документацию и задать все интересующие вопросы, связанные с применением высоковольтных контакторов, **Вы можете нашим техническим специалистам и менеджерам:**

e-mail: epcos@ferrite.ru

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	TYPE	Maximum peak Reverse Voltage	Maximum Average Rectified Current @half-wave Resistive		Forward Peak Surge Current@8.3 ms	Maximum Reverse Current Ta=25°C	Maximum Forward Voltage Ta=25°C	
		VRRM	IO@TL		IFSM	IR	IFM	VFM
		VRK	AAV	°C	APK	U adc	APK	VPK

0.5A	MB2S	200	0,5	40	30	5.0	0.5	1.1
	MB4S	400	0,5	40	30	5.0	0.5	1.1
	MB6S	600	0,5	40	30	5.0	0.5	1.1
	MB8S	800	0,5	40	30	5.0	0.5	1.1
	MB10S	1000	0,5	40	30	5.0	0.5	1.1
0.5A	MB2F	200	0,5	40	30	5.0	0.5	1.1
	MB4F	400	0,5	40	30	5.0	0.5	1.1
	MB6F	600	0,5	40	30	5.0	0.5	1.1
	MB8F	800	0,5	40	30	5.0	0.5	1.1
	MB10F	1000	0,5	40	30	5.0	0.5	1.1
1.0A	DB103/DB103S	200	1.0	40	50	10	1.0	1.1
	DB104/DB104S	400	1.0	40	50	10	1.0	1.1
	DB105/DB105S	600	1.0	40	50	10	1.0	1.1
	DB106/DB106S	800	1.0	40	50	10	1.0	1.1
	DB107/DB107S	1000	1.0	40	50	10	1.0	1.1
1.0A	ABS2S	200	1.0	50	30	10	1.0	1.1
	ABS4S	400	1.0	50	30	10	1.0	1.1
	ABS6S	600	1.0	50	30	10	1.0	1.1
	ABS8S	800	1.0	50	30	10	1.0	1.1
	ABS10S	1000	1.0	50	30	10	1.0	1.1
1.0A	W02	200	1.0	25	50	10	1.0	1.0
	W04	400	1.0	25	50	10	1.0	1.0
	W06	600	1.0	25	50	10	1.0	1.0
	W08	800	1.0	25	50	10	1.0	1.0
	W10	1000	1.0	25	50	10	1.0	1.0
1.5A	DB153/DB153S	200	1.5	40	50	10	1.0	1.1
	DB154/DB154S	400	1.5	40	50	10	1.0	1.1
	DB155/DB155S	600	1.5	40	50	10	1.0	1.1
	DB156/DB156S	800	1.5	40	50	10	1.0	1.1
	DB157/DB157S	1000	1.5	40	50	10	1.0	1.1
1.5A	RB153	200	1.5	25	50	10	1.0	1.1
	RB154	400	1.5	25	50	10	1.0	1.1
	RB155	600	1.5	25	50	10	1.0	1.1
	RB156	800	1.5	25	50	10	1.0	1.1
	RB157	1000	1.5	25	50	10	1.0	1.1
1.5A	W005M	50	1.5	25	50	10	1.0	1.1
	W01M	100	1.5	25	50	10	1.0	1.1
	W02M	200	1.5	25	50	10	1.0	1.1
	W04M	400	1.5	25	50	10	1.0	1.1
	W06M	600	1.5	25	50	10	1.0	1.1
	W08M	800	1.5	25	50	10	1.0	1.1
	W10M	1000	1.5	25	50	10	1.0	1.1

	TYPE	Maximum peak Reverse Voltage	Maximum Average Rectified Current @half-wave Resistive		Forward Peak Surge Current@8.3 ms	Maximum Reverse Current Ta=25°C	Maximum Forward Voltage Ta=25°C	
		VRRM	IO@TL		IFSM	IR	IFM	VFM
		VRK	AAV	°C	APK	U adc	APK	VPK

2.0A	RC203	200	2.0	25	50	10	1.0	1.1
	RC204	400	2.0	25	50	10	1.0	1.1
	RC205	600	2.0	25	50	10	1.0	1.1
	RC206	800	2.0	25	50	10	1.0	1.1
	RC207	1000	2.0	25	50	10	1.0	1.1
2.0A	2W02	200	2.0	25	50	10	2.0	1.1
	2W04	400	2.0	25	50	10	2.0	1.1
	2W06	600	2.0	25	50	10	2.0	1.1
	2W08	800	2.0	25	50	10	2.0	1.1
	2W10	1000	2.0	25	50	10	2.0	1.1
2.0A	RS202/KBP02	200	2.0	25	50	10	2.0	1.1
	RS202/KBP04	400	2.0	25	50	10	2.0	1.1
	RS202/KBP06	600	2.0	25	50	10	2.0	1.1
	RS202/KBP08	800	2.0	25	50	10	2.0	1.1
	RS202/KBP10	1000	2.0	25	50	10	2.0	1.1
2.0A	HBL2D	200	2.0	25	50	10	1.0	1.0
	HBL2G	400	2.0	25	50	10	1.0	1.0
	HBL2J	600	2.0	25	50	10	1.0	1.0
	HBL2K	800	2.0	25	50	10	1.0	1.0
	HBL2M	1000	2.0	25	50	10	1.0	1.0
3.0A	BR32/KBPC102	200	3.0	50	50	10	1.5	1.1
	BR34/KBPC104	400	3.0	50	50	10	1.5	1.1
	BR36/KBPC106	600	3.0	50	50	10	1.5	1.1
	BR38/KBPC108	800	3.0	50	50	10	1.5	1.1
	BR310/KBPC110	1000	3.0	50	50	10	1.5	1.1
4.0A	HBL4D	200	4.0	50	120	10	3.0	1.0
	HBL4G	400	4.0	50	120	10	3.0	1.0
	HBL4J	600	4.0	50	120	10	3.0	1.0
	HBL4K	800	4.0	50	120	10	3.0	1.0
	HBL4M	1000	4.0	50	120	10	3.0	1.0
4.0A	KBJ4D	200	4.0	50	120	10	3.0	1.0
	KBJ4G	400	4.0	50	120	10	3.0	1.0
	KBJ4J	600	4.0	50	120	10	3.0	1.0
	KBJ4K	800	4.0	50	120	10	3.0	1.0
	KBJ4M	1000	4.0	50	120	10	3.0	1.0
4.0A	RS403/KBU4D	200	4.0	50	200	10	4.0	1.1
	RS404/KBU4G	400	4.0	50	200	10	4.0	1.1
	RS405/KBU4J	600	4.0	50	200	10	4.0	1.1
	RS406/KBU4K	800	4.0	50	200	10	4.0	1.1
	RS407/KBU4M	1000	4.0	50	200	10	4.0	1.1
4.0A	TBL02	200	4.0	50	200	10	3.0	1.0
	TBL04	400	4.0	50	200	10	3.0	1.0
	TBL06	600	4.0	50	200	10	3.0	1.0
	TBL08	800	4.0	50	200	10	3.0	1.0
	TBL10	1000	4.0	50	200	10	3.0	1.0

	TYPE	Maximum peak Reverse Voltage	Maximum Average Rectified Current @half-wave Resistive		Forward Peak Surge Current@8.3 ms	Maximum Reverse Current Ta=25°C	Maximum Forward Voltage Ta=25°C	
		VRRM	IO@TL		IFSM	IR	IFM	VFM
		VRK	AAV	°C	APK	U adc	APK	VPK
5.0A	RS503	200	5.0	50	200	10	3.0	1.0
	RS504	400	5.0	50	200	10	3.0	1.0
	RS505	600	5.0	50	200	10	3.0	1.0
	RS506	800	5.0	50	200	10	3.0	1.0
	RS507	1000	5.0	50	200	10	3.0	1.0
6.0A	KBJ6D	200	6.0	50	170	10	3.0	1.0
	KBJ6G	400	6.0	50	170	10	3.0	1.0
	KBJ6J	600	6.0	50	170	10	3.0	1.0
	KBJ6K	800	6.0	50	170	10	3.0	1.0
	KBJ6M	1000	6.0	50	170	10	3.0	1.0
6.0A	KBK6D	200	6.0	50	170	10	3.0	1.0
	KBK6G	400	6.0	50	170	10	3.0	1.0
	KBK6J	600	6.0	50	170	10	3.0	1.0
	KBK6K	800	6.0	50	170	10	3.0	1.0
	KBK6M	1000	6.0	50	170	10	3.0	1.0
6.0A	RS603/KBU6D	200	6.0	50	250	10	6.0	1.1
	RS604/KBU6G	400	6.0	50	250	10	6.0	1.1
	RS605/KBU6J	600	6.0	50	250	10	6.0	1.1
	RS606/KBU6K	800	6.0	50	250	10	6.0	1.1
	RS607/KBU6M	1000	6.0	50	250	10	6.0	1.1
6.0A	BR62/KBPC602	200	6.0	75	125	10	3.0	1.0
	BR64/KBPC604	400	6.0	75	125	10	3.0	1.0
	BR66/KBPC606	600	6.0	75	125	10	3.0	1.0
	BR68/KBPC608	800	6.0	75	125	10	3.0	1.0
	BR610/KBPC610	1000	6.0	75	125	10	3.0	1.0
6.0A	MP602	200	6.0	75	125	10	3.0	1.0
	MP604	400	6.0	75	125	10	3.0	1.0
	MP606	600	6.0	75	125	10	3.0	1.0
	MP608	800	6.0	75	125	10	3.0	1.0
	MP610	1000	6.0	75	125	10	3.0	1.0
8.0A	KBK8D	200	8.0	50	170	10	4.0	1.0
	KBK8G	400	8.0	50	170	10	4.0	1.0
	KBK8J	600	8.0	50	170	10	4.0	1.0
	KBK8K	800	8.0	50	170	10	4.0	1.0
	KBK8M	1000	8.0	50	170	10	4.0	1.0
8.0A	RS803/KBU8D	200	8.0	50	300	10	8.0	7.5/12.5/17.5
	RS804/KBU8G	400	8.0	50	300	10	8.0	7.5/12.5/17.5
	RS805/KBU8J	600	8.0	50	300	10	8.0	7.5/12.5/17.5
	RS806/KBU8K	800	8.0	50	300	10	8.0	7.5/12.5/17.5
	RS807/KBU8M	1000	8.0	50	300	10	8.0	7.5/12.5/17.5
8.0A	BR82	200	8.0	75	125	10	4.0	1.1
	BR84	400	8.0	75	125	10	4.0	1.1
	BR86	600	8.0	75	125	10	4.0	1.1
	BR88	800	8.0	75	125	10	4.0	1.1
	BR810	1000	8.0	75	125	10	4.0	1.1

	TYPE	Maximum peak Reverse Voltage	Maximum Average Rectified Current @half-wave Resistive		Forward Peak Surge Current@8.3 ms	Maximum Reverse Current Ta=25°C	Maximum Forward Voltage Ta=25°C	
		VRRM	IO@TL		IFSM	IR	IFM	VFM
		VRK	AAV	°C	APK	U adc	APK	VPK

8.0A	KBPC802	200	8.0	75	125	10	4.0	1.1
	KBPC804	400	8.0	75	125	10	4.0	1.1
	KBPC806	600	8.0	75	125	10	4.0	1.1
	KBPC808	800	8.0	75	125	10	4.0	1.1
	KBPC810	1000	8.0	75	125	10	4.0	1.1
8.0A	MP802	200	8.0	75	125	10	4.0	1.1
	MP804	400	8.0	75	125	10	4.0	1.1
	MP806	600	8.0	75	125	10	4.0	1.1
	MP808	800	8.0	75	125	10	4.0	1.1
	MP810	1000	8.0	75	125	10	4.0	1.1
10.0A	KBK10D	200	10	50	250	10	5.0	1.0
	KBK10G	400	10	50	250	10	5.0	1.0
	KBK10J	600	10	50	250	10	5.0	1.0
	KBK10K	800	10	50	250	10	5.0	1.0
	KBK10M	1000	10	50	250	10	5.0	1.0
10.0A	KBU10A	50	10	50	250	10	5.0	1.0
	KBU10B	100	10	50	250	10	5.0	1.0
	KBU10D	200	10	50	250	10	5.0	1.0
	KBU10G	400	10	50	250	10	5.0	1.0
	KBU10J	600	10	50	250	10	5.0	1.0
	KBU10K	800	10	50	250	10	5.0	1.0
	KBU10M	1000	10	50	250	10	5.0	1.0
10.0A	BR1005	50	10	50	200	10	5.0	1.0
	BR101	100	10	50	200	10	5.0	1.0
	BR102	200	10	50	200	10	5.0	1.0
	BR104	400	10	50	200	10	5.0	1.0
	BR106	600	10	50	200	10	5.0	1.0
	BR108	800	10	50	200	10	5.0	1.0
	BR1010	1000	10	50	200	10	5.0	1.0
10.0A	MP10005	50	10	50	200	10	5.0	1.0
	MP1001	100	10	50	200	10	5.0	1.0
	MP1002	200	10	50	200	10	5.0	1.0
	MP1004	400	10	50	200	10	5.0	1.0
	MP1006	600	10	50	200	10	5.0	1.0
	MP1008	800	10	50	200	10	5.0	1.0
	MP1010	1000	10	50	200	10	5.0	1.0

	TYPE	Maximum peak Reverse Voltage	Maximum Average Rectified Current @half-wave Resistive		Forward Peak Surge Current@8.3 ms	Maximum Reverse Current Ta=25°C	Maximum Forward Voltage Ta=25°C	
		VRRM	IO@TL		IFSM	IR	IFM	VFM
		VRK	AAV	°C	APK	U adc	APK	VPK

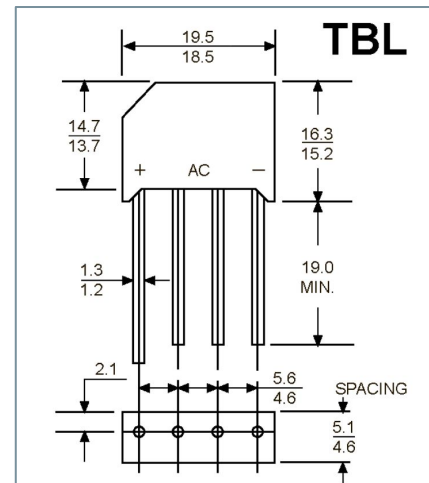
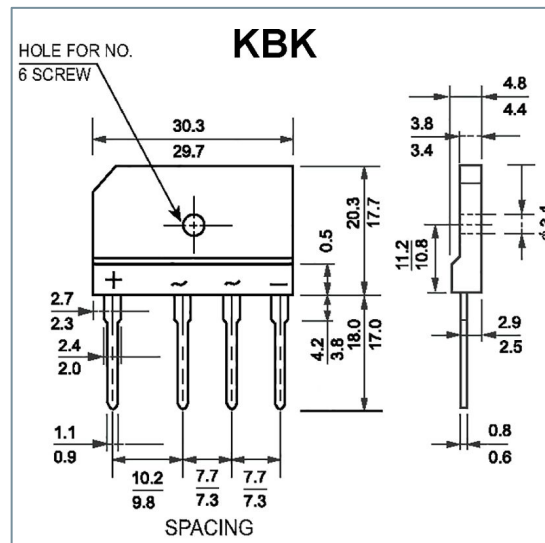
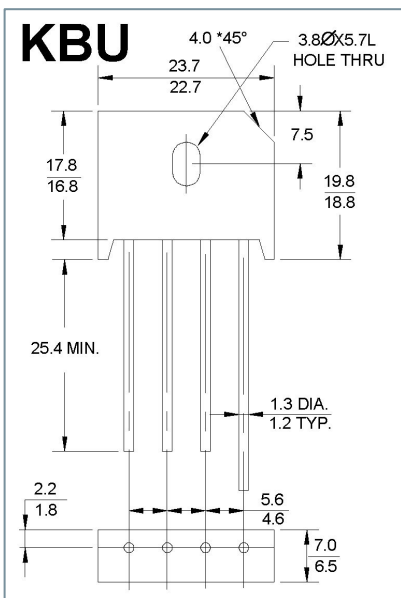
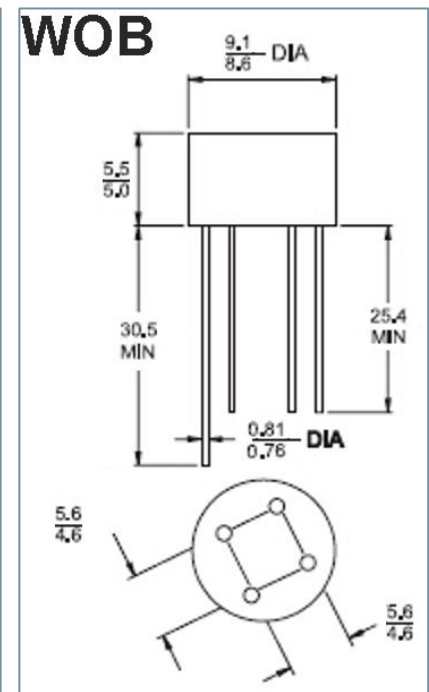
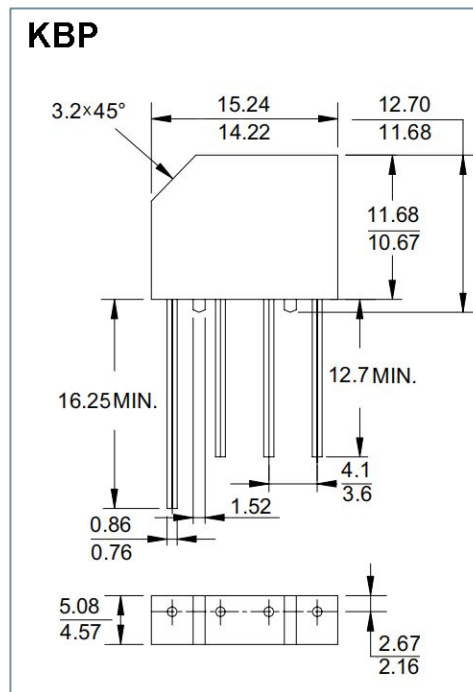
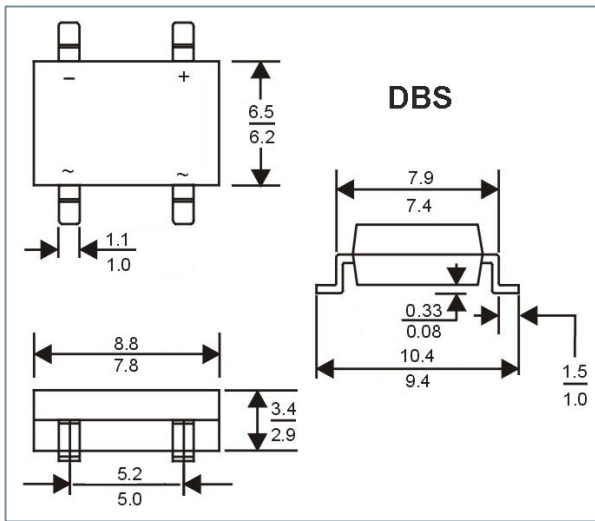
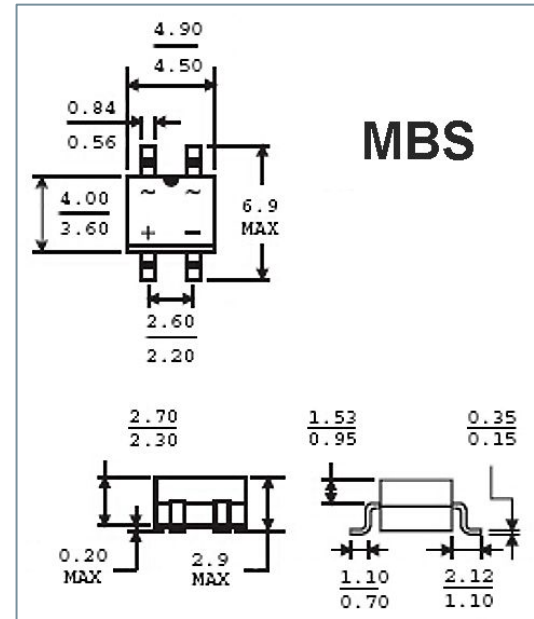
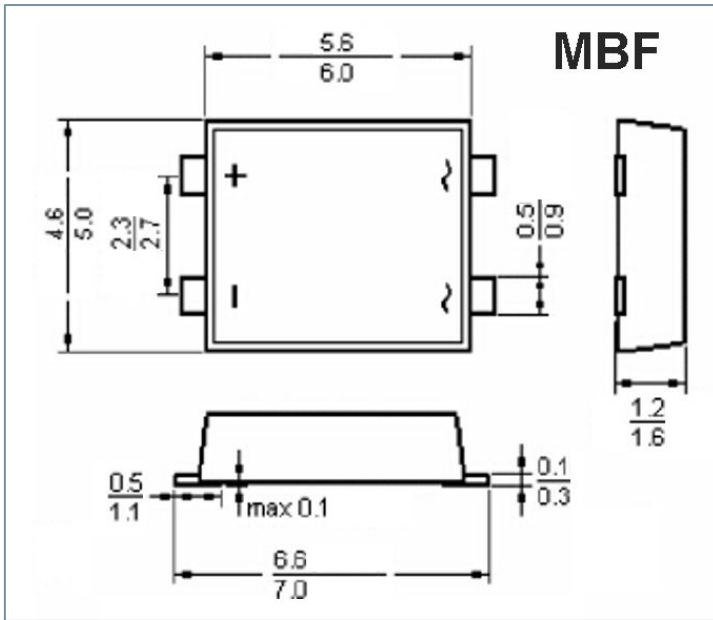
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	KBJ(10/15/25)01	100	10/15/25	50	250/300/400	10	5/7.5/12.5	1.05/1.2
	KBJ(10/15/25)02	200	10/15/25	50	250/300/400	10	5/7.5/12.5	1.05/1.2
	KBJ(10/15/25)04	400	10/15/25	50	250/300/400	10	5/7.5/12.5	1.05/1.2
	KBJ(10/15/25)06	600	10/15/25	50	250/300/400	10	5/7.5/12.5	1.05/1.2
	KBJ(10/15/25)08	800	10/15/25	50	250/300/400	10	5/7.5/12.5	1.05/1.2
	KBJ(10/15/25)010	1000	10/15/25	50	250/300/400	10	5/7.5/12.5	1.05/1.2
15/25/35A	GBPC(10/15/25)005	50	15/25/35	55	300/400/400	10	7.5/12.5/17.5	1.1
	GBPC(10/15/25)01	100	15/25/35	55	300/400/400	10	7.5/12.5/17.5	1.1
	GBPC(10/15/25)02	200	15/25/35	55	300/400/400	10	7.5/12.5/17.5	1.1
	GBPC(10/15/25)04	400	15/25/35	55	300/400/400	10	7.5/12.5/17.5	1.1
	GBPC(10/15/25)06	600	15/25/35	55	300/400/400	10	7.5/12.5/17.5	1.1
	GBPC(10/15/25)08	800	15/25/35	55	300/400/400	10	7.5/12.5/17.5	1.1
	GBPC(10/15/25)010	1000	15/25/35	55	300/400/400	10	7.5/12.5/17.5	1.1
10/15/50A	KBPC(10/15/50)005	50	10/15/50	55	200/300/400	10	5/7.5/25	1.1
	KBPC(10/15/50)01	100	10/15/50	55	200/300/400	10	5/7.5/25	1.1
	KBPC(10/15/50)02	200	10/15/50	55	200/300/400	10	5/7.5/25	1.1
	KBPC(10/15/50)04	400	10/15/50	55	200/300/400	10	5/7.5/25	1.1
	KBPC(10/15/50)06	600	10/15/50	55	200/300/400	10	5/7.5/25	1.1
	KBPC(10/15/50)08	800	10/15/50	55	200/300/400	10	5/7.5/25	1.1
	KBPC(10/15/50)10	1000	10/15/50	55	200/300/400	10	5/7.5/25	1.1
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	BR151L	100	15	55	300	10	7.5	1.2
	BR152L	200	15	55	300	10	7.5	1.2
	BR154L	400	15	55	300	10	7.5	1.2
	BR156L	600	15	55	300	10	7.5	1.2
	BR158L	800	15	55	300	10	7.5	1.2
	BR1510L	1000	15	55	300	10	7.5	1.2
15.0A	BR1505	50	15	55	300	10	7.5	1.0
	BR151	100	15	55	300	10	7.5	1.0
	BR152	200	15	55	300	10	7.5	1.0
	BR154	400	15	55	300	10	7.5	1.0
	BR156	600	15	55	300	10	7.5	1.0
	BR158	800	15	55	300	10	7.5	1.0
	BR1510	1000	15	55	300	10	7.5	1.0
15.0A	MBR1505	50	15	55	300	10	7.5	1.0
	MBR151	100	15	55	300	10	7.5	1.0
	MBR152	200	15	55	300	10	7.5	1.0
	MBR154	400	15	55	300	10	7.5	1.0
	MBR156	600	15	55	300	10	7.5	1.0
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	MBR1510	1000	15	55	300	10	7.5	1.0

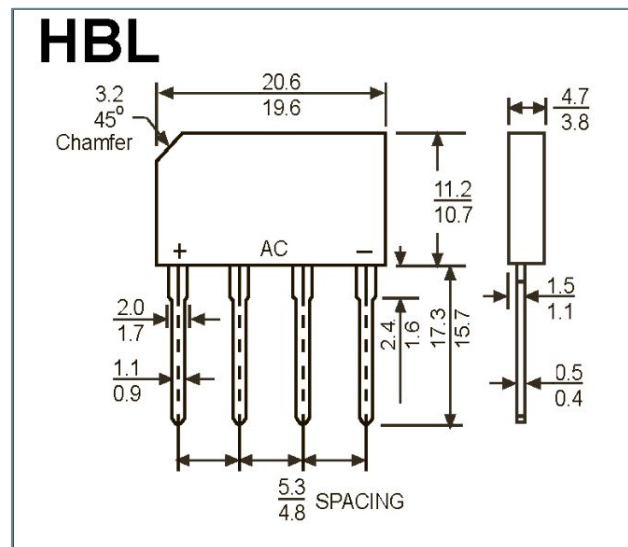
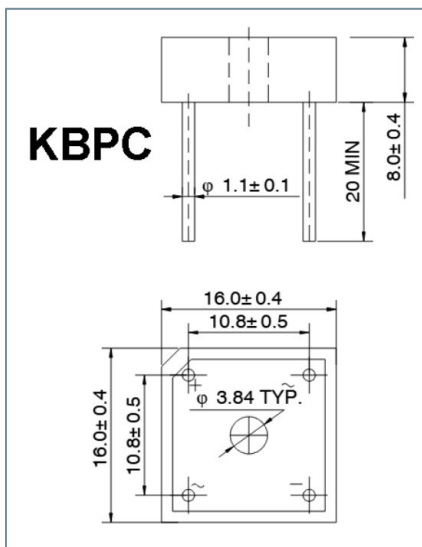
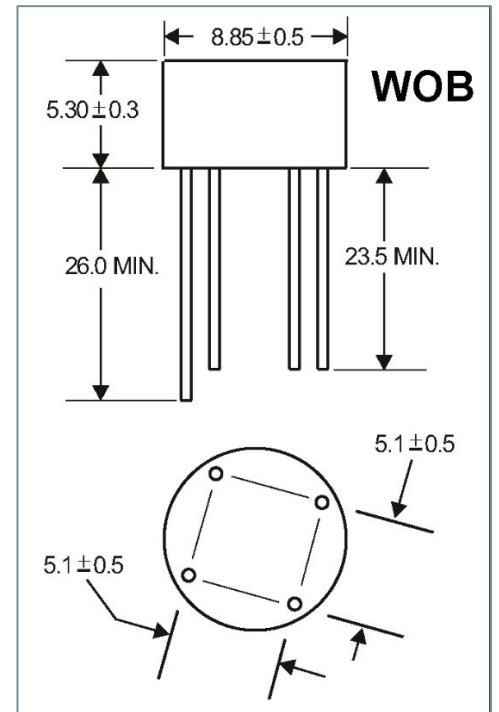
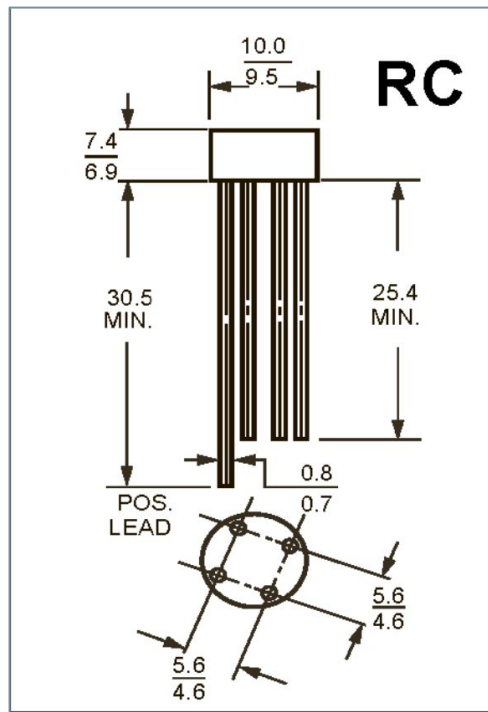
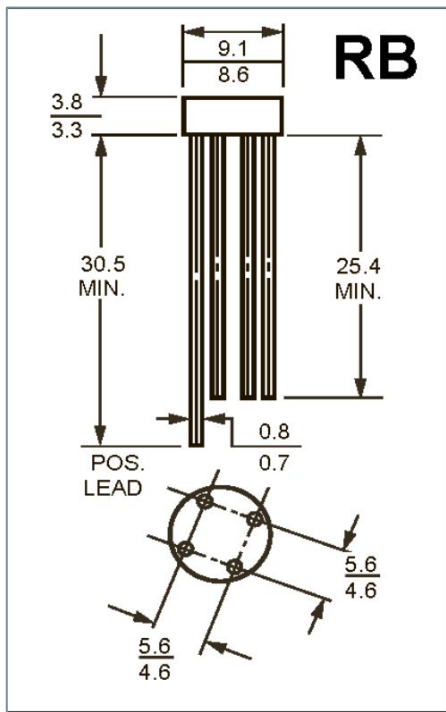
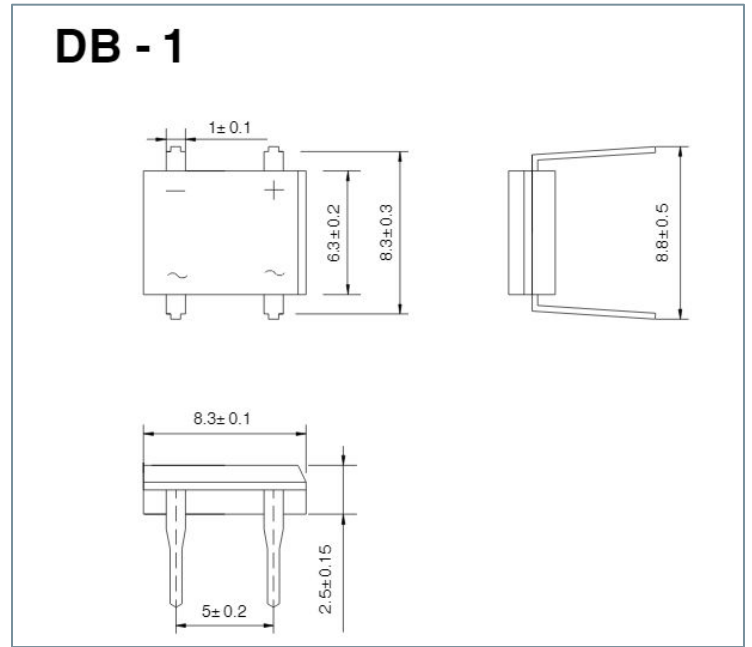
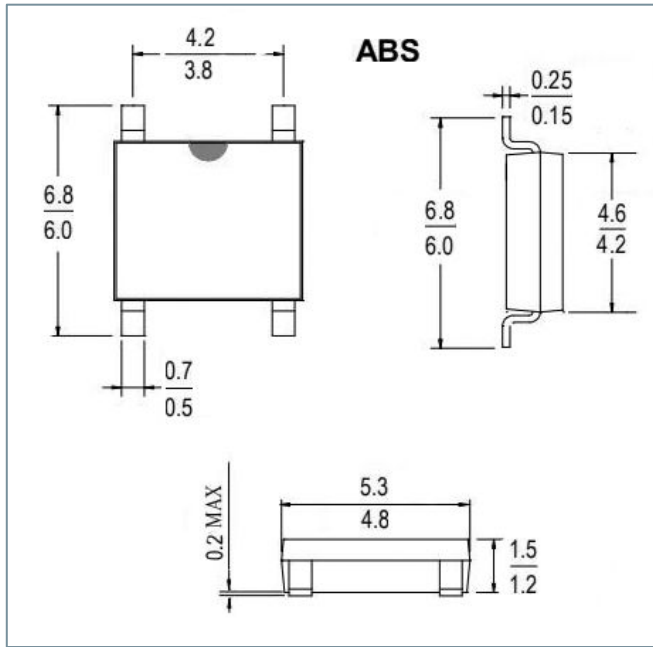
	TYPE	Maximum peak Reverse Voltage	Maximum Average Rectified Current @half-wave Resistive		Forward Peak Surge Current@8.3 ms	Maximum Reverse Current Ta=25°C	Maximum Forward Voltage Ta=25°C	
		VRRM	IO@TL		IFSM	IR	IFM	VFM
		VRK	AAV	°C	APK	U adc	APK	VPK

15.0A	MMB1505	50	15	55	300	10	7.5	1.0
	MMB151	100	15	55	300	10	7.5	1.0
	MMB152	200	15	55	300	10	7.5	1.0
	MMB154	400	15	55	300	10	7.5	1.0
	MMB156	600	15	55	300	10	7.5	1.0
	MMB158	800	15	55	300	10	7.5	1.0
	MMB1510	1000	15	55	300	10	7.5	1.0
20.0A	KBK20A	50	20	50	400	10	10	1.0
	KBK20B	100	20	50	400	10	10	1.0
	KBK20D	200	20	50	400	10	10	1.0
	KBK20G	400	20	50	400	10	10	1.0
	KBK20J	600	20	50	400	10	10	1.0
	KBK20K	800	20	50	400	10	10	1.0
	KBK20M	1000	20	50	400	10	10	1.0
25.0A	KBK25A	50	25	50	400	10	12.5	1.1
	KBK25B	100	25	50	400	10	12.5	1.1
	KBK25D	200	25	50	400	10	12.5	1.1
	KBK25G	400	25	50	400	10	12.5	1.1
	KBK25J	600	25	50	400	10	12.5	1.1
	KBK25K	800	25	50	400	10	12.5	1.1
	KBK25M	1000	25	50	400	10	12.5	1.1
25.0A	BR25025L	50	25	55	300	10	12.5	1.2
	BR251L	100	25	55	300	10	12.5	1.2
	BR252L	200	25	55	300	10	12.5	1.2
	BR254L	400	25	55	300	10	12.5	1.2
	BR256L	600	25	55	300	10	12.5	1.2
	BR258L	800	25	55	300	10	12.5	1.2
	BR2510L	1000	25	55	300	10	12.5	1.2
25.0A	BR25025	50	25	50	400	10	12.5	1.1
	BR251	100	25	50	400	10	12.5	1.1
	BR252	200	25	50	400	10	12.5	1.1
	BR254	400	25	50	400	10	12.5	1.1
	BR256	600	25	50	400	10	12.5	1.1
	BR258	800	25	50	400	10	12.5	1.1
	BR2510	1000	25	50	400	10	12.5	1.1
25.0A	MBR2505	50	25	55	400	10	12.5	1.1
	MBR251	100	25	55	400	10	12.5	1.1
	MBR252	200	25	55	400	10	12.5	1.1
	MBR254	400	25	55	400	10	12.5	1.1
	MBR256	600	25	55	400	10	12.5	1.1
	MBR258	800	25	55	400	10	12.5	1.1
	MBR2510	1000	25	55	400	10	12.5	1.1

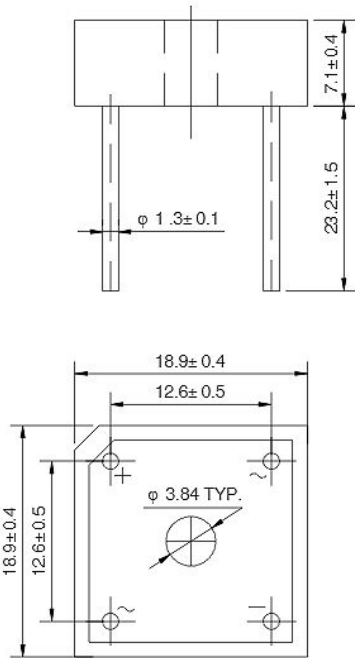
	TYPE	Maximum peak Reverse Voltage	Maximum Average Rectified Current @half-wave Resistive		Forward Peak Surge Current@8.3 ms	Maximum Reverse Current Ta=25°C	Maximum Forward Voltage Ta=25°C	
		VRRM	IO@TL		IFSM	IR	IFM	VFM
		VRK	AAV	°C	APK	U adc	APK	VPK
25.0A	MMB2505	50	25	55	400	10	12.5	1.1
	MMB251	100	25	55	400	10	12.5	1.1
	MMB252	200	25	55	400	10	12.5	1.1
	MMB254	400	25	55	400	10	12.5	1.1
	MMB256	600	25	55	400	10	12.5	1.1
	MMB258	800	25	55	400	10	12.5	1.1
	MMB2510	1000	25	55	400	10	12.5	1.1
35.0A	BR3505L	50	35	55	400	10	12.5	1.2
	BR351L	100	35	55	400	10	12.5	1.2
	BR352L	200	35	55	400	10	12.5	1.2
	BR354L	400	35	55	400	10	12.5	1.2
	BR356L	600	35	55	400	10	12.5	1.2
	BR358L	800	35	55	400	10	12.5	1.2
	BR3510L	1000	35	55	400	10	12.5	1.2
35.0A	BR3505	50	35	55	400	10	17.5	1.1
	BR351	100	35	55	400	10	17.5	1.1
	BR352	200	35	55	400	10	17.5	1.1
	BR354	400	35	55	400	10	17.5	1.1
	BR356	600	35	55	400	10	17.5	1.1
	BR358	800	35	55	400	10	17.5	1.1
	BR3510	1000	35	55	400	10	17.5	1.1
35.0A	MBR3505	50	35	55	400	10	17.5	1.1
	MBR351	100	35	55	400	10	17.5	1.1
	MBR352	200	35	55	400	10	17.5	1.1
	MBR354	400	35	55	400	10	17.5	1.1
	MBR356	600	35	55	400	10	17.5	1.1
	MBR358	800	35	55	400	10	17.5	1.1
	MBR3510	1000	35	55	400	10	17.5	1.1
35.0A	MMB3505	50	35	55	400	10	17.5	1.1
	MMB351	100	35	55	400	10	17.5	1.1
	MMB352	200	35	55	400	10	17.5	1.1
	MMB354	400	35	55	400	10	17.5	1.1
	MMB356	600	35	55	400	10	17.5	1.1
	MMB358	800	35	55	400	10	17.5	1.1
	MMB3510	1000	35	55	400	10	17.5	1.1
35.0A	MB3505	50	35	55	400	10	17.5	1.1
	MB351	100	35	55	400	10	17.5	1.1
	MB352	200	35	55	400	10	17.5	1.1
	MB354	400	35	55	400	10	17.5	1.1
	MB356	600	35	55	400	10	17.5	1.1
	MB358	800	35	55	400	10	17.5	1.1
	MB3510	1000	35	55	400	10	17.5	1.1
35.0A	BR3505	50	50	55	400	10	25	1.1
	BR351	100	50	55	400	10	25	1.1
	BR352	200	50	55	400	10	25	1.1
	BR354	400	50	55	400	10	25	1.1
	BR356	600	50	55	400	10	25	1.1
	BR358	800	50	55	400	10	25	1.1
	BR3510	1000	50	55	400	10	25	1.1



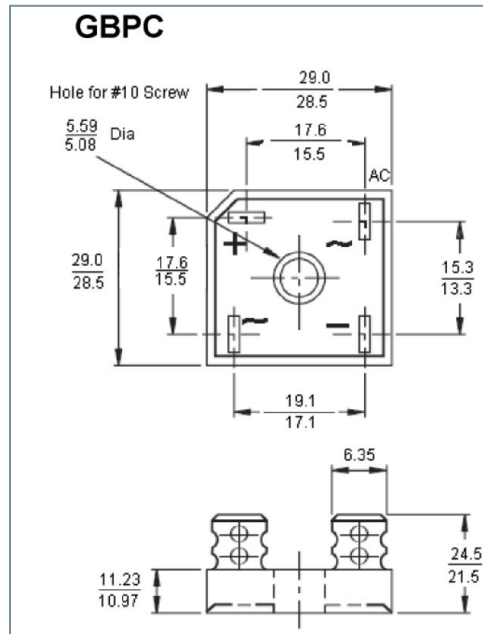




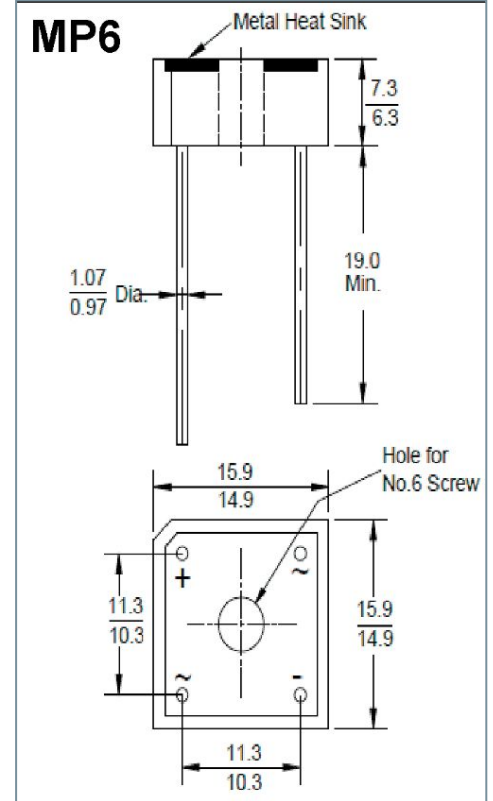
BR8



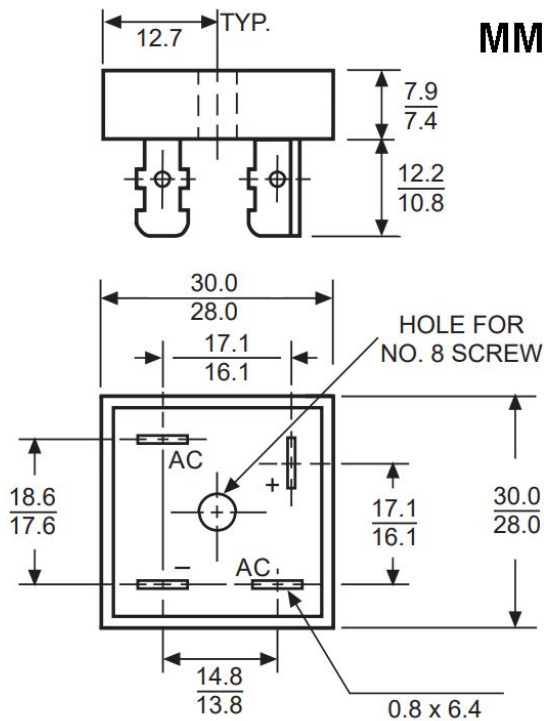
GBPC



MP6



MMB



KBJ

