

# COMCHIP 二极管和整流器



SMD Diodes Specialist

订购 250 只及以上者, 请来电询价。

## 开关二极管

贸泽电子料号		封装 型号	工作电压	反向电压峰值	正向连续 电压	浪涌电流 最大值	反向电流 IR	最大功率耗散	最大二极管 电容	恢复时间	端接型式	单价		
制造商	制造商料号											1	10	100
750	—CDSER400	0503	1 V	90 V	100 mA	1 A	0.1 uA	150 mW	3 pF	4 ns	SMD/SMT	4.25	2.91	1.34
750	—CDSER400B	0503	1 V	90 V	100 mA	1 A	0.1 uA	150 mW	3 pF	4 ns	SMD/SMT	4.25	2.91	1.34
750	—CDSER4148	0503	1 V	100 V	150 mA	4 A	2.5 uA	150 mW	4 pF	4 ns	SMD/SMT	4.25	2.91	1.34
750	—CDSER4448	0503	1 V	100 V	125 mA	2 A	100 nA	150 mW	9 pF	9 ns	SMD/SMT	4.25	2.91	1.34
750	—CDSF355B	1005	1 V	90 V	100 mA	1 A	0.1 uA	300 mW	3 pF	4 ns	SMD/SMT	2.61	1.79	.82
750	—CDSF4148	1005	1 V	100 V	150 mA	4 A	2.5 uA	350 mW	4 pF	4 ns	SMD/SMT	2.61	1.79	.82
750	—CDSFR101A	1005	1 V	90 V	100 mA	1 A	50 nA	300 mW	3 pF	4 ns	SMD/SMT	2.61	1.79	.82
750	—CDSFR355B	1005	1 V	90 V	100 mA	1 A	0.1 uA	300 mW	3 pF	4 ns	SMD/SMT	2.61	1.79	.82
750	—CDSFR4148	1005	1 V	100 V	150 mA	4 A	2.5 uA	350 mW	4 pF	4 ns	SMD/SMT	2.61	1.79	.82
750	—CDSFR4448	1005	1 V	100 V	125 mA	2 A	100 nA	350 mW	9 pF	9 ns	SMD/SMT	2.61	1.79	.82
750	—CDSQR400B	0402	1 V	90 V	100 mA	1 A	0.1 uA	125 mW	3 pF	4 ns	SMD/SMT	3.35	2.38	1.56
750	—CDSQR4148	0402	1 V	100 V	150 mA	4 A	2.5 uA	125 mW	4 pF	4 ns	SMD/SMT	3.35	2.38	1.56
750	—CDSQR4448	0402	1 V	100 V	125 mA	2 A	0.1 uA	125 mW	9 pF	9 ns	SMD/SMT	3.35	2.38	1.56
750	—CDSU101A	0603	1 V	90 V	100 mA	1 A	50 nA	150 mW	3 pF	4 ns	SMD/SMT	2.61	1.79	.82
750	—CDSU4148	0603	1 V	100 V	150 mA	4 A	2.5 uA	150 mW	4 pF	4 ns	SMD/SMT	3.13	2.16	.969
750	—CDSUR101A	0603	1 V	90 V	100 mA	1 A	50 nA	150 mW	3 pF	4 ns	SMD/SMT	2.61	1.79	.82
750	—CDSUR400	0603	1 V	90 V	100 mA	1 A	0.1 uA	150 mW	3 pF	4 ns	SMD/SMT	2.61	1.79	.82
750	—CDSUR400B	0603	1 V	90 V	100 mA	1 A	0.1 uA	150 mW	3 pF	4 ns	SMD/SMT	2.61	1.79	.82
750	—CDSUR4148	0603	1 V	100 V	150 mA	4 A	2.5 uA	150 mW	4 pF	4 ns	SMD/SMT	3.13	2.16	.969
750	—CDSUR4448	0603	1 V	100 V	125 mA	2 A	0.1 uA	150 mW	9 pF	9 ns	SMD/SMT	2.61	1.79	.82

## 桥式整流器

订购 250 只及以上者, 请来电询价。

贸泽电子料号		封装 型号	反向电压	正向压降	浪涌电流 最大值	正向连续 电流	反向电流 IR	最大 RMS 输入电压	最高工作温度	最低工作温度	单价		
制造商	制造商料号										1	10	100
750	—B05S-G	MBS	50 V	1.1 V	40 A	0.8 A	5 uA	35 V	+ 150°C	- 55°C	4.10	2.91	1.94
750	—B10S-G	MBS	1000 V	1.1 V	40 A	0.8 A	5 uA	700 V	+ 150°C	- 55°C	4.10	2.91	1.94
750	—B4S-G	MBS	400 V	1.1 V	40 A	0.8 A	5 uA	280 V	+ 150°C	- 55°C	4.10	2.91	1.94
750	—B6S-G	MBS	600 V	1.1 V	40 A	0.8 A	5 uA	420 V	+ 150°C	- 55°C	4.10	2.91	1.94
750	—CDBHD1100L-G	TO-269AA	100 V	0.75 V	30 A	1 A	5 mA	70 V	+ 150°C	- 55°C	12.29	10.43	8.87
750	—CDBHD140L-G	TO-269AA	40 V	0.44 V	30 A	1 A	5 mA	28 V	+ 150°C	- 55°C	12.29	10.43	8.87
750	—CDBHD2100-G	TO-269AA	100 V	0.85 V	50 A	2 A	0.5 mA	70V	+ 150°C	- 55°C	12.29	10.43	8.87
750	—CDBHD240-G	TO-269AA	40 V	0.85 V	50 A	2 A	0.5 mA	28V	+ 150°C	- 55°C	12.29	10.43	8.87
750	—DF005-G	DF-4	50 V	1.1 V	50 A	1 A	10 uA	35 V	+ 150°C	- 55°C	3.73	2.83	2.24
750	—DF005S-G	DF-4	50 V	1.1 V	50 A	1 A	10 uA	35 V	+ 150°C	- 55°C	4.99	3.73	2.98
750	—DF04-G	DF-4	400 V	1.1 V	50 A	1 A	10 uA	280 V	+ 150°C	- 55°C	3.58	2.68	1.94
750	—DF04S-G	DF-4	400 V	1.1 V	50 A	1 A	10 uA	280 V	+ 150°C	- 55°C	3.58	2.24	1.79
750	—DF06-G	DF-4	600 V	1.1 V	50 A	1 A	10 uA	420 V	+ 150°C	- 55°C	4.17	3.13	2.46
750	—DF06S-G	DF-4	600 V	1.1 V	50 A	1 A	10 uA	420 V	+ 150°C	- 55°C	3.65	2.31	1.86
750	—DF10-G	DF-4	1000 V	1.1 V	50 A	1 A	10 uA	700 V	+ 150°C	- 55°C	3.58	2.68	1.94
750	—DF10S-G	DF-4	1000 V	1.1 V	50 A	1 A	10 uA	700 V	+ 150°C	- 55°C	3.58	2.24	1.79
750	—DF204-G	DF-4	400 V	1.1 V	60 A	2 A	10 uA	280 V	+ 150°C	- 55°C	5.59	4.22	3.32
750	—DF204S-G	DF-4	400 V	1.1 V	60 A	2 A	10 uA	280 V	+ 150°C	- 55°C	3.65	2.31	1.86
750	—DF206-G	DF-4	600 V	1.1 V	60 A	2 A	10 uA	420 V	+ 150°C	- 55°C	4.62	3.49	2.62
750	—DF206S-G	DF-4	600 V	1.1 V	60 A	2 A	10 uA	420 V	+ 150°C	- 55°C	4.10	2.58	2.06
750	—DF210-G	DF-4	1000 V	1.1 V	60 A	2 A	10 uA	700 V	+ 150°C	- 55°C	4.17	3.13	2.46
750	—DF210S-G	DF-4	1000 V	1.1 V	60 A	2 A	10 uA	700 V	+ 150°C	- 55°C	5.36	3.73	3.20
750	—GBPC3506-G	GBPC-W	600 V	1.1 V	400 A	35 A	10 uA	420 V	+ 150°C	- 55°C	19.52	17.06	14.60
750	—GBPC3506W-G	GBPC-W	600 V	1.1 V	400 A	35 A	10 uA	420 V	+ 150°C	- 55°C	21.01	18.33	15.72
750	—GBPC3508-G	GBPC-W	800 V	1.1 V	400 A	35 A	10 uA	560 V	+ 150°C	- 55°C	19.52	17.06	14.60
750	—GBPC3508W-G	GBPC-W	800 V	1.1 V	400 A	35 A	10 uA	560 V	+ 150°C	- 55°C	21.01	19.67	15.72
750	—GBPC3510-G	GBPC-W	1000 V	1.1 V	450 A	50 A	10 uA	700 V	+ 150°C	- 55°C	19.52	17.06	14.60
750	—GBPC3510W-G	GBPC-W	1000 V	1.1 V	450 A	50 A	10 uA	700 V	+ 150°C	- 55°C	21.01	18.33	15.72
750	—GBPC5006-G	GBPC-W	600 V	1.1 V	400 A	35 A	10 uA	420 V	+ 150°C	- 55°C	27.94	23.24	19.52
750	—GBPC5006W-G	GBPC-W	600 V	1.1 V	400 A	35 A	10 uA	420 V	+ 150°C	- 55°C	27.94	25.55	19.52
750	—GBPC5008-G	GBPC-W	800 V	1.1 V	400 A	35 A	10 uA	560 V	+ 150°C	- 55°C	27.94	23.24	19.52
750	—GBPC5008W-G	GBPC-W	800 V	1.1 V	400 A	35 A	10 uA	560 V	+ 150°C	- 55°C	27.94	23.24	19.52
750	—GBPC5010-G	GBPC-W	1000 V	1.1 V	450 A	50 A	10 uA	700 V	+ 150°C	- 55°C	27.94	23.24	19.52
750	—GBPC5010W-G	GBPC-W	1000 V	1.1 V	450 A	50 A	10 uA	700 V	+ 150°C	- 55°C	27.94	23.32	19.59
750	—GBU1000S-G	GBU	50 V	1.1 V	220 A	10 A	10 uA	30 V	+ 150°C	- 55°C	10.65	8.49	7.08
750	—GBU1004-G	GBU	400 V	1.1 V	240 A	15 A	10 uA	280 V	+ 150°C	- 55°C	10.65	8.49	7.08
750	—GBU1010-G	GBU	1000 V	1.1 V	350 A	25 A	10 uA	700 V	+ 150°C	- 55°C	10.65	8.49	7.08
750	—GBU1500S-G	GBU	50 V	1.1 V	220 A	10 A	10 uA	30 V	+ 150°C	- 55°C	12.59	10.06	8.34
750	—GBU1504-G	GBU	400 V	1.1 V	240 A	15 A	10 uA	280 V	+ 150°C	- 55°C	12.59	10.06	8.34
750	—GBU1510-G	GBU	1000 V	1.1 V	350 A	25 A	10 uA	700 V	+ 150°C	- 55°C	12.59	10.06	8.34
750	—GBU2500S-G	GBU	50 V	1.1 V	220 A	10 A	10 uA	30 V	+ 150°C	- 55°C	27.94	23.24	19.52
750	—GBU2504-G	GBU	400 V	1.1 V	240 A	15 A	10 uA	280 V	+ 150°C	- 55°C	27.94	23.24	19.52
750	—GBU2510-G	GBU	1000 V	1.1 V	350 A	25 A	10 uA	700 V	+ 150°C	- 55°C	27.94	23.24	19.52
750	—KBU1000S-G	KBU	50 V	1 V	240 A	10 A	10 uA	35 V	+ 125°C	- 55°C	25.63	18.55	15.87
750	—KBU1004-G	KBU	400 V	1 V	240 A	10 A	10 uA	280 V	+ 125°C	- 55°C	25.63	18.55	15.87
750	—KBU1010-G	KBU	1000 V	1 V	240 A	10 A	10 uA	700 V	+ 125°C	- 55°C	25.63	18.55	15.87
750	—KBU2500S-G	KBU	50 V	1.1 V	400 A	25 A	10 uA	35 V	+ 125°C	- 55°C	25.63	18.55	15.87
750	—KBU2504-G	KBU	400 V	1.1 V	400 A	25 A	10 uA	280 V	+ 125°C	- 55°C	25.63	18.55	15.87
750	—KBU2510-G	KBU	1000 V	1.1 V	400 A	25 A	10 uA	700 V	+ 125°C	- 55°C	25.63	18.55	15.87
750	—KBU3500S-G	KBU	50 V	1 V	400 A	35 A	10 uA	35 V	+ 150°C	- 55°C	17.88	15.65	13.41
750	—KBU3504-G	KBU	400 V	1 V	400 A	35 A	10 uA	280 V	+ 150°C	- 55°C	17.88	15.65	13.41
750	—KBU3510-G	KBU	1000 V	1 V	400 A	35 A	10 uA	700 V	+ 150°C	- 55°C	17.88	15.65	13.41
750	—MP1000S-G	MP-8	50 V	1.1 V	200 A	10 A	10 uA	35 V	+ 150°C	- 55°C	12.37	10.80	9.31
750	—MP1004G-G	MP-8	400 V	1.1 V	200 A	10 A	10 uA	280 V	+ 150°C	- 55°C	12.37	10.80	9.31
750	—MP1010G-G	MP-8	1000 V	1.1 V	200 A	10 A	10 uA	700 V	+ 150°C	- 55°C	12.67	11.03	9.46
750	—RS201-G	RS-2	50 V	1.1 V	50 A	2 A	10 uA	35 V	+ 125°C	- 55°C	20.86	18.18	15.50
750	—RS204-G	RS-2	400 V	1.1 V	50 A	2 A	10 uA	280 V	+ 125°C	- 55°C	21.90	19.07	16.24
750	—RS207-G	RS-2	1000 V	1.1 V	50 A	2 A	10 uA	700 V	+ 125°C	- 55°C	20.86	18.18	15.50
750	—RS501-G	RS-5	50 V	1 V	30 A	3.3 A	10 uA	35 V	+ 125°C	- 55°C	21.90	19.07	16.24
750	—RS504-G	RS-5	400 V	1 V	30 A	3.3 A	10 uA	280 V	+ 125°C	- 55°C	20.86	18.18	15.50
750	—RS507-G	RS-5	1000 V	1 V	30 A	3.3 A	10 uA	700 V	+ 125°C	- 55°C	21.90	19.07	16.24
750	—SC35VB160-G	SCVB	1600 V	1.1 V	350 A	35 A	100 uA	1120 V	+ 150°C	- 55°C	102.29	91.93	71.52
750	—SC35VB80-G	SCVB	800 V	1.05 V	350 A	35 A	10 uA	560 V	+ 150°C	- 55°C	96.33	85.68	67.65
750	—SC50VB160-G	SCVB	1600 V	1.1 V	500 A	50 A	100 uA	1120 V	+ 150°C	- 55°C	145.05	130.75	101.62
750	—SC50VB80-G	SCVB	800 V	1.05 V	500 A	50 A	10 uA	560 V	+ 150°C	- 55°C	102.29	91.78	89.47