











▶ Bridge Rectifiers

Package Types	Part No.	Electrical Characteristics(Rating at 25°C Ambient Temperature)					
		Working Peak Reverse Voltage-VRWM(V)	Average Forward Current-IO(A)	Peak Forward Surge Current@8.3ms-IFSM(A)	Max. Forward Voltage Per Element-VF(V)	At Rated Forward Current-IF(A)	Max.DC Reverse Current at Rated DC Blocking Voltage-IRMAX(uA)
 LMBS-1	LMB2S~LMB10S	200~1000	1.0/0.8	30	0.95	0.4	5
 MBS-1	MB05S~MB10S	50~1000	0.5/0.8	30	1.0	0.4	5
 MBLS-1	MBL1S~MBL10S	100~1000	0.5/0.8	35	1.0	0.4	10
 DB-1	DB101~DB107	50~1000	1.0	50	1.1	1.0	10
	DB151~DB157	50~1000	1.5	50	1.1	1.5	10
	DB201~DB207	50~1000	2.0	60	1.1	2.0	10
 SDB-1	SDB101~SDB107	50~1000	1.0	50	1.1	1.0	10
	SDB151~SDB157	50~1000	1.5	50	1.1	1.5	10
	SDB201~SDB207 *NEW*	50~1000	2.0	60	1.2	2.0	10
 SDBL-1	SDB101L~SDB107L *NEW*	50~1000	1.0	30	1.1	1.0	10
	SDB151L~SDB157L *NEW*	50~1000	1.5	50	1.1	1.5	10
	SDB201L~SDB207L	50~1000	2.0	60	1.2	2.0	10
 TBS	TBS20A~TBS20M *NEW*	50~1000	2.0	75	1.1	2.0	5
	TBS22A~TBS22M *NEW*	50~1000	2.2	90	1.1	2.2	5
 RS-4L	RS401GL~RS407GL*	50~1000	4.0	200	1.1	3.0	10
 GBU	GBU4A~GBU4M	50~1000	4.0	150	1.0	2.0	5
	GBU6A~GBU6M	50~1000	6.0	175	1.0	3.0	5
	GBU8A~GBU8M	50~1000	8.0	200	1.0	4.0	5
	GBU10A~GBU10M	50~1000	10	200	1.1	5.0	5
	GBU15A~GBU15M	50~1000	15	240	1.1	7.5	5
 D3K	UD2KB05~UD2KB100 *NEW*	50~1000	2.0	60	1.05	1.0	10
	UD3KB05~UD3KB100 *NEW*	50~1000	3.0	90	1.05	1.5	10
	UD4KB05~UD4KB100 *NEW*	50~1000	4.0	135	1.0	2.0	10
 JA	GBJA15005~GBJA1510 *NEW*	50~1000	15	220	1.05	7.5	10
	GBJA25005~GBJA2510 *NEW*	50~1000	25	350	1.05	12.5	5

▶ Bridge Rectifiers

Package Types	Part No.	Electrical Characteristics(Rating at 25°C Ambient Temperature)					
		Working Peak Reverse Voltage-VRWM(V)	Average Forward Current-IO(A)	Peak Forward Surge Current@ 8.3ms-IFSM(A)	Max. Forward Voltage Per Element-VF(V)	At Rated Forward Current-IF(A)	Max.DC Reverse Current at Rated DC Blocking Voltage -IRMAX(uA)
 JB	KBJA6005~KBJA610 *NEW*	50~1000	6	135	1.05	3	10
	KBJA8005~KBJA810 *NEW*	50~1000	8	150	1.1	4	10
	KBJA10005~KBJA1010 *NEW*	50~1000	10	150	1.1	5	10
 MT35-A	MT3504A~MT3516A *NEW*	400~1600	35	400	1.2	12	10
	MT5004A~MT5016A *NEW*	400~1600	50	400	1.2	12	10
 KBJL	KBJL4005G~KBJL410G	50~1000	4	150	1.0	2	10
	KBJL6005G~KBJL610G	50~1000	6	170	1.0	3	5
	KBJL8005G~KBJL810G	50~1000	8	180	1.0	4	5
	KBJL10005G~KBJL1010G	50~1000	10	180	1.1	5	5
	KBJL15005G~KBJL1510G	50~1000	15	250	1.05	7.5	5
 KBJ	KBJ4005G~KBJ410G	50~1000	4	150	1.0	2	10
	KBJ6005G~KBJ610G	50~1000	8	170	1.0	3	5
	KBJ10005G~KBJ1010G	50~1000	10	180	1.1	5	5
 GBJL	GBJL6005~GBJL610	50~1000	6	170	1.0	3	5
	GBJL10005~GBJL1010	50~1000	10	170	1.05	5	10
	GBJL15005~GBJL1510	50~1000	15	240	1.05	7.5	10
	GBJL20005~GBJL2010	50~1000	20	240	1.05	10	10
	GBJL25005~GBJL2510	50~1000	25	350	1.05	12.5	10
	GBJL35005~GBJL3510	50~1000	35	350	1.05	17.5	10
 GBJ	GBJ6005~GBJ610	50~1000	6	170	1.0	3	5
	GBJ8005~GBJ810	50~1000	8	170	1.0	4	5
	GBJ10005~GBJ1010	50~1000	10	170	1.05	5	10
	GBJ15005~GBJ1510	50~1000	15	240	1.1	7.5	10
	GBJ20005~GBJ2010	50~1000	20	240	1.1	10	10
	GBJ25005~GBJ2510	50~1000	25	350	1.1	12.5	10
	GBJ35005~GBJ3510	50~1000	35	350	1.05	17.5	10
 PB-3	PB305~PB310 *	50~1000	3	50	1.2	1.5	10
 PB-6	PB605~PB610 *	50~1000	6	150	1.1	3	10
 PB-6	BR1005~BR1010 *	50~1000	10	150	1.1	10	10
 GBPC	GBPC25005~GBPC2510 *NEW*	50~1000	25	300	1.1	12.5	5
	GBPC35005~GBPC3510 *NEW*	50~1000	35	400	1.1	17.5	5