

Article Number	Type	Package	Qualification	Config	Life Cycle	VRRM (V)	VVRSM (V)	IFAV (A)	Tjmax (°C)	IFSM (A)	IFSM (A)	VF (V)
GBI15J-LV-T	SIL	GBI	Industrial Grade	1 Phase Bridge	engineering sample	600	420	15	150	225	250	0.9
GBI15J-LV	SIL	GBI	Industrial Grade	1 Phase Bridge	active	600	420	15	150	225	250	0.9
GBU2K-LV-T	SIL	GBU	Industrial Grade	1 Phase Bridge	engineering sample	800	560	2	150	135	150	0.9
GBU2K-LV	SIL	GBU	Industrial Grade	1 Phase Bridge	engineering sample	800	560	2	150	135	150	0.9
GBUK8D	SIL	GBU	Industrial Grade	1 Phase Bridge	active	190	140	8	150	300	200	0.9
GBUK8G	SIL	GBU	Industrial Grade	1 Phase Bridge	active	380	280	8	150	300	200	0.9
GBU4K-LV-T	SIL	GBU	Industrial Grade	1 Phase Bridge	engineering sample	800	560	4	150	200	220	0.91
GBU4K-LV	SIL	GBU	Industrial Grade	1 Phase Bridge	engineering sample	800	560	4	150	200	220	0.91
GBI25J-LV-T	SIL	GBI	Industrial Grade	1 Phase Bridge	active	600	420	25	150	325	360	0.92
GBI25J-LV	SIL	GBI	Industrial Grade	1 Phase Bridge	active	600	420	25	150	325	360	0.92
GBU10K-LV-T	SIL	GBU	Industrial Grade	1 Phase Bridge	engineering sample	800	560	10	150	360	400	0.92
GBU10K-LV	SIL	GBU	Industrial Grade	1 Phase Bridge	engineering sample	800	560	10	150	360	400	0.92
GBU6K-LV-T	SIL	GBU	Industrial Grade	1 Phase Bridge	engineering sample	800	560	6	150	270	300	0.92
GBU6K-LV	SIL	GBU	Industrial Grade	1 Phase Bridge	engineering sample	800	560	6	150	270	300	0.92
GBU8K-LV-T	SIL	GBU	Industrial Grade	1 Phase Bridge	engineering sample	800	560	8	150	315	350	0.92
GBU8K-LV	SIL	GBU	Industrial Grade	1 Phase Bridge	engineering sample	800	560	8	150	315	350	0.92
GBI15J-LX-T	SIL	GBI	Industrial Grade	1 Phase Bridge	engineering sample	600	-	15	150	225	-	0.94
GBI15J-LX	SIL	GBI	Industrial Grade	1 Phase Bridge	engineering sample	600	-	15	150	225	-	0.94
GBI25J-LX-T	SIL	GBI	Industrial Grade	1 Phase Bridge	active	600	-	25	150	325	-	0.94
GBI25J-LX	SIL	GBI	Industrial Grade	1 Phase Bridge	active	600	420	25	150	325	360	0.94
GBI35J-LV-T	SIL	GBI	Industrial Grade	1 Phase Bridge	engineering sample	600	420	35	150	400	450	0.94
GBI35J-LV	SIL	GBI	Industrial Grade	1 Phase Bridge	engineering sample	600	420	35	150	400	450	0.94
B125S2A-SLIM	SMD	SO-DIL-SLIM	Industrial Grade	1 Phase Bridge	active	250	125	2.3	150	65	72	0.95
B250S2A-SLIM	SMD	SO-DIL-SLIM	Industrial Grade	1 Phase Bridge	active	600	250	2.3	150	65	72	0.95
B380S2A-SLIM	SMD	SO-DIL-SLIM	Industrial Grade	1 Phase Bridge	active	800	380	2.3	150	65	72	0.95
B40S2A-SLIM	SMD	SO-DIL-SLIM	Industrial Grade	1 Phase Bridge	active	80	40	2.3	150	65	72	0.95
B500S2A-SLIM	SMD	SO-DIL-SLIM	Industrial Grade	1 Phase Bridge	active	1000	800	2.3	150	65	72	0.95
B80D2A	DIL	DIL	Industrial Grade	1 Phase Bridge	active	160	80	2.3	150	65	72	0.95
B80S2A-SLIM	SMD	SO-DIL-SLIM	Industrial Grade	1 Phase Bridge	active	160	80	2.3	150	65	72	0.95
S125K	SMD	TO-269AA/MiniDIL	Industrial Grade	1 Phase Bridge	active	190	140	1	150	50	55	0.95
S250K	SMD	TO-269AA/MiniDIL	Industrial Grade	1 Phase Bridge	active	380	280	1	150	50	55	0.95

B125R	Round	D9x5	Industrial Grade	1 Phase Bridge	active	250	125	2	150	45	50	1
B250R	Round	D9x5	Industrial Grade	1 Phase Bridge	active	600	250	2	150	45	50	1
B380R	Round	D9x5	Industrial Grade	1 Phase Bridge	active	800	380	2	150	45	50	1
B40R	Round	D9x5	Industrial Grade	1 Phase Bridge	active	80	40	2	150	45	50	1
B500R	Round	D9x5	Industrial Grade	1 Phase Bridge	active	1000	500	2	150	45	50	1
B80R	Round	D9x5	Industrial Grade	1 Phase Bridge	active	160	80	2	150	45	50	1
GBU12A-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	50	35	12	150	270	300	1
GBU12A	SIL	GBU	Industrial Grade	1 Phase Bridge	active	50	35	12	150	270	300	1
GBU12B-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	100	70	12	150	270	300	1
GBU12B	SIL	GBU	Industrial Grade	1 Phase Bridge	active	100	70	12	150	270	300	1
GBU12D-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	200	140	12	150	270	300	1
GBU12D	SIL	GBU	Industrial Grade	1 Phase Bridge	active	200	140	12	150	270	300	1
GBU12G-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	400	280	12	150	270	300	1
GBU12G	SIL	GBU	Industrial Grade	1 Phase Bridge	active	400	280	12	150	270	300	1
GBU12J-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	600	420	12	150	270	300	1
GBU12J	SIL	GBU	Industrial Grade	1 Phase Bridge	active	600	420	12	150	270	300	1
GBU12K-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	800	560	12	150	270	300	1
GBU12K	SIL	GBU	Industrial Grade	1 Phase Bridge	active	800	560	12	150	270	300	1
GBU12M-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	1000	700	12	150	270	300	1
GBU12M	SIL	GBU	Industrial Grade	1 Phase Bridge	active	1000	700	12	150	270	300	1
GBU4A-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	50	35	4	150	135	150	1
GBU4A	SIL	GBU	Industrial Grade	1 Phase Bridge	active	50	35	4	150	135	150	1
GBU4B-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	100	70	4	150	135	150	1
GBU4B	SIL	GBU	Industrial Grade	1 Phase Bridge	active	100	70	4	150	135	150	1
GBU4D-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	200	140	4	150	135	150	1
GBU4D	SIL	GBU	Industrial Grade	1 Phase Bridge	active	200	140	4	150	135	150	1
GBU4G-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	400	280	4	150	135	150	1
GBU4G	SIL	GBU	Industrial Grade	1 Phase Bridge	active	400	280	4	150	135	150	1
GBU4J-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	600	420	4	150	135	150	1
GBU4J	SIL	GBU	Industrial Grade	1 Phase Bridge	active	600	420	4	150	135	150	1
GBU4K-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	800	560	4	150	135	150	1
GBU4K	SIL	GBU	Industrial Grade	1 Phase Bridge	active	800	560	4	150	135	150	1
GBU4M-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	1000	700	4	150	135	150	1

GBU4M	SIL	GBU	Industrial Grade	1 Phase Bridge	active	1000	700	4	150	135	150	1
GBU6A-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	50	35	6	150	158	175	1
GBU6A	SIL	GBU	Industrial Grade	1 Phase Bridge	active	50	35	6	150	158	175	1
GBU6B-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	100	70	6	150	158	175	1
GBU6B	SIL	GBU	Industrial Grade	1 Phase Bridge	active	100	70	6	150	158	175	1
GBU6D-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	200	140	6	150	158	175	1
GBU6D	SIL	GBU	Industrial Grade	1 Phase Bridge	active	200	140	6	150	158	175	1
GBU6G-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	400	280	6	150	158	175	1
GBU6G	SIL	GBU	Industrial Grade	1 Phase Bridge	active	400	280	6	150	158	175	1
GBU6J-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	600	420	6	150	158	175	1
GBU6J	SIL	GBU	Industrial Grade	1 Phase Bridge	active	600	420	6	150	158	175	1
GBU6K-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	800	560	6	150	158	175	1
GBU6K	SIL	GBU	Industrial Grade	1 Phase Bridge	active	800	560	6	150	158	175	1
GBU6M-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	1000	700	6	150	158	175	1
GBU6M	SIL	GBU	Industrial Grade	1 Phase Bridge	active	1000	700	6	150	158	175	1
GBU8A-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	50	35	8	150	180	200	1
GBU8A	SIL	GBU	Industrial Grade	1 Phase Bridge	active	50	35	8	150	180	200	1
GBU8B-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	100	70	8	150	180	200	1
GBU8B	SIL	GBU	Industrial Grade	1 Phase Bridge	active	100	70	8	150	180	200	1
GBU8D-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	200	140	8	150	180	200	1
GBU8D	SIL	GBU	Industrial Grade	1 Phase Bridge	active	200	140	8	150	180	200	1
GBU8G-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	400	280	8	150	180	200	1
GBU8G	SIL	GBU	Industrial Grade	1 Phase Bridge	active	400	280	8	150	180	200	1
GBU8J-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	600	420	8	150	180	200	1
GBU8J	SIL	GBU	Industrial Grade	1 Phase Bridge	active	600	420	8	150	180	200	1
GBU8K-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	800	560	8	150	180	200	1
GBU8K	SIL	GBU	Industrial Grade	1 Phase Bridge	active	800	560	8	150	180	200	1
GBU8M-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	1000	700	8	150	180	200	1
GBU8M	SIL	GBU	Industrial Grade	1 Phase Bridge	active	1000	700	8	150	180	200	1
KBU12A	SIL	KBU	Industrial Grade	1 Phase Bridge	end of life	50	35	12	150	270	300	1
KBU4G	SIL	KBU	Industrial Grade	1 Phase Bridge	end of life	400	280	4	150	180	200	1
KBU8A	SIL	KBU	Industrial Grade	1 Phase Bridge	end of life	50	35	8	150	270	300	1
KBU8B	SIL	KBU	Industrial Grade	1 Phase Bridge	end of life	100	70	8	150	270	300	1

MB10S	SMD	TO-269AA/MiniDIL	Industrial Grade	1 Phase Bridge	active	1000	140	0.5	150	32	35	1
MB2S	SMD	TO-269AA/MiniDIL	Industrial Grade	1 Phase Bridge	active	200	280	0.5	150	32	35	1
MB4S	SMD	TO-269AA/MiniDIL	Industrial Grade	1 Phase Bridge	active	400	420	0.5	150	32	35	1
MB6S	SMD	TO-269AA/MiniDIL	Industrial Grade	1 Phase Bridge	active	600	560	0.5	150	32	35	1
MB8S	SMD	TO-269AA/MiniDIL	Industrial Grade	1 Phase Bridge	active	800	700	0.5	150	32	35	1
GBS4B	SIL	GBS_SIL-1.5-2.3_A	Industrial Grade	1 Phase Bridge	end of life	100	70	4	150	80	90	1.05
GBS4D	SIL	GBS_SIL-1.5-2.3_A	Industrial Grade	1 Phase Bridge	end of life	200	140	4	150	80	90	1.05
GBS4G	SIL	GBS_SIL-1.5-2.3_A	Industrial Grade	1 Phase Bridge	end of life	400	280	4	150	80	90	1.05
GBS4M	SIL	GBS_SIL-1.5-2.3_A	Industrial Grade	1 Phase Bridge	end of life	1000	700	4	150	80	90	1.05
ABS10-16	SMD	SO-DIL ABS 4mm	Industrial Grade	1 Phase Bridge	active	1600	1120	0.8	150	27	27	1.1
ABS10	SMD	SO-DIL ABS 4mm	Industrial Grade	1 Phase Bridge	active	1000	700	0.8	150	27	27	1.1
ABS15D	SMD	SO-DIL ABS 4mm	Industrial Grade	1 Phase Bridge	active	200	140	2	150	50	55	1.1
ABS15G	SMD	SO-DIL ABS 4mm	Industrial Grade	1 Phase Bridge	active	400	280	2	150	50	55	1.1
ABS15J	SMD	SO-DIL ABS 4mm	Industrial Grade	1 Phase Bridge	active	600	420	2	150	50	55	1.1
ABS15K	SMD	SO-DIL ABS 4mm	Industrial Grade	1 Phase Bridge	active	800	560	2	150	50	55	1.1
ABS15M	SMD	SO-DIL ABS 4mm	Industrial Grade	1 Phase Bridge	active	1000	700	2	150	50	55	1.1
ABS15MR	SMD	SO-DIL ABS-R 4mm	Industrial Grade	1 Phase Bridge	engineering sample	1000	700	2	150	50	55	1.1
ABS15S	SMD	SO-DIL ABS 4mm	Industrial Grade	1 Phase Bridge	active	1200	850	2	150	50	55	1.1
ABS15Y	SMD	SO-DIL ABS 4mm	Industrial Grade	1 Phase Bridge	active	2000	1400	2	150	30	33	1.1
ABS20D	SMD	SO-DIL ABS 4mm	Industrial Grade	1 Phase Bridge	active	200	140	2	150	55	60	1.1
ABS20G	SMD	SO-DIL ABS 4mm	Industrial Grade	1 Phase Bridge	active	400	280	2	150	55	60	1.1
ABS20J	SMD	SO-DIL ABS 4mm	Industrial Grade	1 Phase Bridge	active	600	420	2	150	55	60	1.1
ABS20K	SMD	SO-DIL ABS 4mm	Industrial Grade	1 Phase Bridge	active	800	560	2	150	55	60	1.1
ABS20M	SMD	SO-DIL ABS 4mm	Industrial Grade	1 Phase Bridge	active	1000	700	2	150	55	60	1.1
ABS2	SMD	SO-DIL ABS 4mm	Industrial Grade	1 Phase Bridge	active	200	140	0.8	150	27	27	1.1
ABS4	SMD	SO-DIL ABS 4mm	Industrial Grade	1 Phase Bridge	active	400	280	0.8	150	27	27	1.1
ABS6-AQ	SMD	SO-DIL ABS 4mm	AEC-Q101	1 Phase Bridge	engineering sample	600	420	0.8	150	27	27	1.1
ABS6	SMD	SO-DIL ABS 4mm	Industrial Grade	1 Phase Bridge	active	600	420	0.8	150	27	27	1.1
ABS8	SMD	SO-DIL ABS 4mm	Industrial Grade	1 Phase Bridge	active	800	560	0.8	150	27	27	1.1
B125D	DIL	DIL	Industrial Grade	1 Phase Bridge	active	250	125	1	150	40	44	1.1
B125S-SLIM	SMD	SO-DIL-SLIM	Industrial Grade	1 Phase Bridge	active	250	125	1	150	45	50	1.1
B125S15A	SMD	SO-DIL-SLIM	Industrial Grade	1 Phase Bridge	active	250	125	1.5	150	45	50	1.1
B250D	DIL	DIL	Industrial Grade	1 Phase Bridge	active	600	250	1	150	40	44	1.1

B250S-SLIM	SMD	SO-DIL-SLIM	Industrial Grade	1 Phase Bridge	active	600	250	1	150	45	50	1.1
B250S15A	SMD	SO-DIL-SLIM	Industrial Grade	1 Phase Bridge	active	600	250	1.5	150	45	50	1.1
B380D	DIL	DIL	Industrial Grade	1 Phase Bridge	active	800	380	1	150	40	44	1.1
B380S-SLIM	SMD	SO-DIL-SLIM	Industrial Grade	1 Phase Bridge	active	800	380	1	150	45	50	1.1
B380S15A	SMD	SO-DIL-SLIM	Industrial Grade	1 Phase Bridge	active	800	380	1.5	150	45	50	1.1
B40D	DIL	DIL	Industrial Grade	1 Phase Bridge	active	80	40	1	150	40	44	1.1
B40S-SLIM	SMD	SO-DIL-SLIM	Industrial Grade	1 Phase Bridge	active	80	40	1	150	45	50	1.1
B40S15A	SMD	SO-DIL-SLIM	Industrial Grade	1 Phase Bridge	active	80	40	1.5	150	45	50	1.1
B500D	DIL	DIL	Industrial Grade	1 Phase Bridge	active	1000	500	1	150	40	44	1.1
B500S-SLIM	SMD	SO-DIL-SLIM	Industrial Grade	1 Phase Bridge	active	1000	500	1	150	45	50	1.1
B500S15A	SMD	SO-DIL-SLIM	Industrial Grade	1 Phase Bridge	active	1000	500	1.5	150	45	50	1.1
B80D	DIL	DIL	Industrial Grade	1 Phase Bridge	active	160	80	1	150	40	44	1.1
B80S-SLIM	SMD	SO-DIL-SLIM	Industrial Grade	1 Phase Bridge	active	160	80	1	150	45	50	1.1
B80S15A	SMD	SO-DIL-SLIM	Industrial Grade	1 Phase Bridge	active	160	80	1.5	150	45	50	1.1
GBI25M	SIL	GBI	Industrial Grade	1 Phase Bridge	active	1000	700	25	150	300	340	1.1
GBI35A	SIL	GBI	Industrial Grade	1 Phase Bridge	active	50	35	35	150	320	350	1.1
GBI35B	SIL	GBI	Industrial Grade	1 Phase Bridge	active	100	70	35	150	320	350	1.1
GBI35D	SIL	GBI	Industrial Grade	1 Phase Bridge	active	200	140	35	150	320	350	1.1
GBI35G	SIL	GBI	Industrial Grade	1 Phase Bridge	active	400	280	35	150	320	350	1.1
GBI35J	SIL	GBI	Industrial Grade	1 Phase Bridge	active	600	420	35	150	320	350	1.1
GBI35K	SIL	GBI	Industrial Grade	1 Phase Bridge	active	800	560	35	150	320	350	1.1
GBI35M-T	SIL	GBI	Industrial Grade	1 Phase Bridge	active	1000	700	35	150	320	350	1.1
GBI35M	SIL	GBI	Industrial Grade	1 Phase Bridge	active	1000	700	35	150	320	350	1.1
GBI40K	SIL	GBI	Industrial Grade	1 Phase Bridge	active	800	560	40	150	400	450	1.1
GBI40M-T	SIL	GBI	Industrial Grade	1 Phase Bridge	active	1000	700	40	150	400	450	1.1
GBI40M	SIL	GBI	Industrial Grade	1 Phase Bridge	active	1000	700	40	150	400	450	1.1
GBI40W	SIL	GBI	Industrial Grade	1 Phase Bridge	active	1600	800	40	150	400	450	1.1
GBI50G	SIL	GBI	Industrial Grade	1 Phase Bridge	engineering sample	400	280	50	150	450	500	1.1
GBI50J	SIL	GBI	Industrial Grade	1 Phase Bridge	engineering sample	600	420	50	150	450	500	1.1
GBI50K	SIL	GBI	Industrial Grade	1 Phase Bridge	engineering sample	800	560	50	150	450	500	1.1
GBI50M	SIL	GBI	Industrial Grade	1 Phase Bridge	engineering sample	1000	700	50	150	450	500	1.1
GBU10A-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	50	35	10	150	220	220	1.1
GBU10A	SIL	GBU	Industrial Grade	1 Phase Bridge	active	50	35	10	150	220	220	1.1

GBU10B-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	100	70	10	150	220	220	1.1
GBU10B	SIL	GBU	Industrial Grade	1 Phase Bridge	active	100	70	10	150	220	220	1.1
GBU10D-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	200	140	10	150	220	220	1.1
GBU10D	SIL	GBU	Industrial Grade	1 Phase Bridge	active	200	140	10	150	220	220	1.1
GBU10G-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	400	280	10	150	220	220	1.1
GBU10G	SIL	GBU	Industrial Grade	1 Phase Bridge	active	400	280	10	150	220	220	1.1
GBU10J-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	600	420	10	150	220	220	1.1
GBU10J	SIL	GBU	Industrial Grade	1 Phase Bridge	active	600	420	10	150	220	220	1.1
GBU10K-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	800	560	10	150	220	220	1.1
GBU10K	SIL	GBU	Industrial Grade	1 Phase Bridge	active	800	560	10	150	220	220	1.1
GBU10M-T	SIL	GBU	Industrial Grade	1 Phase Bridge	active	1000	700	10	150	220	220	1.1
GBU10M	SIL	GBU	Industrial Grade	1 Phase Bridge	active	1000	700	10	150	220	220	1.1
GBV15B	SIL	GBU	Industrial Grade	1 Phase Bridge	active	100	70	15	150	210	240	1.1
GBV15D	SIL	GBU	Industrial Grade	1 Phase Bridge	active	200	140	15	150	210	240	1.1
GBV15G	SIL	GBU	Industrial Grade	1 Phase Bridge	active	400	280	15	150	210	240	1.1
GBV15J	SIL	GBU	Industrial Grade	1 Phase Bridge	active	600	420	15	150	210	240	1.1
GBV15K	SIL	GBU	Industrial Grade	1 Phase Bridge	active	800	560	15	150	210	240	1.1
GBV15M	SIL	GBU	Industrial Grade	1 Phase Bridge	active	1000	700	15	150	210	240	1.1
KBP202G	SIL	KBP	Industrial Grade	1 Phase Bridge	active	200	140	2	150	50	55	1.1
KBP204G	SIL	KBP	Industrial Grade	1 Phase Bridge	active	400	280	2	150	50	55	1.1
KBP206G	SIL	KBP	Industrial Grade	1 Phase Bridge	active	600	420	2	150	50	55	1.1
KBP208G	SIL	KBP	Industrial Grade	1 Phase Bridge	active	800	560	2	150	50	55	1.1
KBP210G	SIL	KBP	Industrial Grade	1 Phase Bridge	active	1000	700	2	150	50	55	1.1
KBP302G	SIL	KBP	Industrial Grade	1 Phase Bridge	active	200	140	3	150	65	75	1.1
KBP304G	SIL	KBP	Industrial Grade	1 Phase Bridge	active	400	280	2	150	50	75	1.1
KBP306G	SIL	KBP	Industrial Grade	1 Phase Bridge	active	600	420	3	150	75	75	1.1
KBP308G	SIL	KBP	Industrial Grade	1 Phase Bridge	active	800	560	3	150	75	75	1.1
KBP310G-T	SIL	KBP	Industrial Grade	1 Phase Bridge	active	1000	700	3	150	75	75	1.1
KBP310G	SIL	KBP	Industrial Grade	1 Phase Bridge	active	1000	700	3	150	75	75	1.1
KBPC3501FP	Fast-on	KBPC	Industrial Grade	1 Phase Bridge	active	100	70	35	150	375	400	1.1
KBPC3501WP	Wire-lead	KBPC	Industrial Grade	1 Phase Bridge	active	100	70	35	150	375	400	1.1
KBPC3502FP	Fast-on	KBPC	Industrial Grade	1 Phase Bridge	active	200	140	35	150	375	400	1.1
KBPC3502WP	Wire-lead	KBPC-WP	Industrial Grade	1 Phase Bridge	active	200	140	35	150	375	400	1.1

KBPC3504FP	Fast-on	KBPC	Industrial Grade	1 Phase Bridge	active	400	280	35	150	375	400	1.1
KBPC3504WP	Wire-lead	KBPC-WP	Industrial Grade	1 Phase Bridge	active	400	280	35	150	375	400	1.1
KBPC3506FP	Fast-on	KBPC	Industrial Grade	1 Phase Bridge	active	600	420	35	150	375	400	1.1
KBPC3506WP	Wire-lead	KBPC-WP	Industrial Grade	1 Phase Bridge	active	600	420	35	150	375	400	1.1
KBPC3508FP	Fast-on	KBPC	Industrial Grade	1 Phase Bridge	active	800	560	35	150	375	400	1.1
KBPC3508WP	Wire-lead	KBPC-WP	Industrial Grade	1 Phase Bridge	active	800	560	35	150	375	400	1.1
KBPC3510FP	Fast-on	KBPC	Industrial Grade	1 Phase Bridge	active	1000	700	35	150	375	400	1.1
KBPC3510WP	Wire-lead	KBPC-WP	Industrial Grade	1 Phase Bridge	active	1000	700	35	150	375	400	1.1
KBPC3512FP	Fast-on	KBPC	Industrial Grade	1 Phase Bridge	active	1200	800	35	150	300	400	1.1
KBPC3512WP	Wire-lead	KBPC-WP	Industrial Grade	1 Phase Bridge	active	1200	800	35	150	300	400	1.1
KBPC3514FP	Fast-on	KBPC	Industrial Grade	1 Phase Bridge	active	1400	900	35	150	300	400	1.1
KBPC3514WP	Wire-lead	KBPC-WP	Industrial Grade	1 Phase Bridge	active	1400	900	35	150	300	400	1.1
KBPC3516FP	Fast-on	KBPC	Industrial Grade	1 Phase Bridge	active	1600	1000	35	150	400	400	1.1
KBPC3516WP	Wire-lead	KBPC-WP	Industrial Grade	1 Phase Bridge	active	1600	1000	35	150	400	400	1.1
KBPC5001FP	Fast-on	KBPC	Industrial Grade	1 Phase Bridge	active	100	70	50	150	400	450	1.1
KBPC5002FP	Fast-on	KBPC	Industrial Grade	1 Phase Bridge	active	200	140	50	150	400	450	1.1
KBPC5004FP	Fast-on	KBPC	Industrial Grade	1 Phase Bridge	active	400	280	50	150	400	450	1.1
KBPC5006FP	Fast-on	KBPC	Industrial Grade	1 Phase Bridge	active	600	420	50	150	400	450	1.1
KBPC5006WP	Fast-on	KBPC-WP	Industrial Grade	1 Phase Bridge	active	600	420	50	150	400	450	1.1
KBPC5008FP	Fast-on	KBPC	Industrial Grade	1 Phase Bridge	active	800	560	50	150	400	450	1.1
KBPC5008WP	Fast-on	KBPC-WP	Industrial Grade	1 Phase Bridge	active	800	560	50	150	400	450	1.1
KBPC5010FP	Fast-on	KBPC	Industrial Grade	1 Phase Bridge	active	1000	700	50	150	400	450	1.1
KBPC5010WP	Fast-on	KBPC-WP	Industrial Grade	1 Phase Bridge	active	1000	700	50	150	400	450	1.1
KBPC5012FP	Fast-on	KBPC	Industrial Grade	1 Phase Bridge	active	1200	800	50	150	400	450	1.1
S125	SMD	TO-269AA/MiniDIL	Industrial Grade	1 Phase Bridge	active	600	125	0.8	150	40	44	1.1
S250	SMD	TO-269AA/MiniDIL	Industrial Grade	1 Phase Bridge	active	600	250	0.8	150	40	44	1.1
S380	SMD	TO-269AA/MiniDIL	Industrial Grade	1 Phase Bridge	active	800	380	0.8	150	40	44	1.1
S40	SMD	TO-269AA/MiniDIL	Industrial Grade	1 Phase Bridge	active	80	40	0.8	150	40	44	1.1
S500	SMD	TO-269AA/MiniDIL	Industrial Grade	1 Phase Bridge	active	1000	500	0.8	150	40	44	1.1
S80	SMD	TO-269AA/MiniDIL	Industrial Grade	1 Phase Bridge	active	160	80	0.8	150	40	44	1.1
KBPC10/15/2500WP	Wire-lead	KBPC	Industrial Grade	1 Phase Bridge	end of life	50	35	25	150	270	300	1.2
KBPC10/15/2501FP	Fast-on	KBPC	Industrial Grade	1 Phase Bridge	active	100	70	25	150	270	300	1.2
KBPC10/15/2501WP	Wire-lead	KBPC-WP	Industrial Grade	1 Phase Bridge	active	100	70	25	150	270	300	1.2

KBPC10/15/2502FP	Fast-on	KBPC	Industrial Grade	1 Phase Bridge	active	200	140	25	150	270	300	1.2
KBPC10/15/2502WP	Wire-lead	KBPC-WP	Industrial Grade	1 Phase Bridge	active	200	140	25	150	270	300	1.2
KBPC10/15/2504FP	Fast-on	KBPC	Industrial Grade	1 Phase Bridge	active	400	280	25	150	270	300	1.2
KBPC10/15/2504WP	Wire-lead	KBPC-WP	Industrial Grade	1 Phase Bridge	active	400	280	25	150	270	300	1.2
KBPC10/15/2506FP	Fast-on	KBPC	Industrial Grade	1 Phase Bridge	active	600	420	25	150	270	300	1.2
KBPC10/15/2506WP	Wire-lead	KBPC-WP	Industrial Grade	1 Phase Bridge	active	600	420	25	150	270	300	1.2
KBPC10/15/2508FP	Fast-on	KBPC	Industrial Grade	1 Phase Bridge	active	800	560	25	150	270	300	1.2
KBPC10/15/2508WP	Wire-lead	KBPC-WP	Industrial Grade	1 Phase Bridge	active	800	560	25	150	270	300	1.2
KBPC10/15/2510FP	Fast-on	KBPC	Industrial Grade	1 Phase Bridge	active	1000	700	25	150	270	300	1.2
KBPC10/15/2510WP	Wire-lead	KBPC-WP	Industrial Grade	1 Phase Bridge	active	1000	700	25	150	270	300	1.2
KBPC10/15/2512FP	Fast-on	KBPC	Industrial Grade	1 Phase Bridge	active	1200	800	25	150	270	300	1.2
KBPC10/15/2512WP	Wire-lead	KBPC-WP	Industrial Grade	1 Phase Bridge	active	1200	800	25	150	270	300	1.2
KBPC10/15/2514FP	Fast-on	KBPC	Industrial Grade	1 Phase Bridge	active	1400	900	25	150	270	300	1.2
KBPC10/15/2514WP	Wire-lead	KBPC-WP	Industrial Grade	1 Phase Bridge	active	1400	900	25	150	270	300	1.2
KBPC10/15/2516FP	Fast-on	KBPC	Industrial Grade	1 Phase Bridge	active	1600	100	25	150	270	300	1.2
KBPC10/15/2516WP	Wire-lead	KBPC-WP	Industrial Grade	1 Phase Bridge	active	1600	100	25	150	270	300	1.2
KBPC10/15/2518WP	Wire-lead	KBPC-WP	Industrial Grade	1 Phase Bridge	active	1800	1000	25	-	270	220	1.2
KBPC2500W	Wire-lead	KBPC	Industrial Grade	1 Phase Bridge	end of life	50	35	25	-	270	300	1.2
KBPC2501W	Wire-lead	KBPC	Industrial Grade	1 Phase Bridge	end of life	100	70	25	-	270	300	1.2
KBPC600	Wire-lead	KBPC6	Industrial Grade	1 Phase Bridge	active	50	35	6	150	110	125	1.2
KBPC601	Wire-lead	KBPC6	Industrial Grade	1 Phase Bridge	active	100	70	6	150	110	125	1.2
KBPC602	Wire-lead	KBPC6	Industrial Grade	1 Phase Bridge	active	200	140	6	150	110	125	1.2
KBPC604	Wire-lead	KBPC6	Industrial Grade	1 Phase Bridge	active	400	280	6	150	110	125	1.2
KBPC606	Wire-lead	KBPC6	Industrial Grade	1 Phase Bridge	active	600	420	6	150	110	125	1.2
KBPC608	Wire-lead	KBPC6	Industrial Grade	1 Phase Bridge	active	800	560	6	150	110	125	1.2
KBPC610	Wire-lead	KBPC6	Industrial Grade	1 Phase Bridge	active	1000	700	6	150	110	125	1.2
KBPC800	Wire-lead	KBPC8-PB10	Industrial Grade	1 Phase Bridge	active	50	35	8	150	135	150	1.2
KBPC801	Wire-lead	KBPC8-PB10	Industrial Grade	1 Phase Bridge	active	100	70	8	150	135	150	1.2
KBPC802	Wire-lead	KBPC8-PB10	Industrial Grade	1 Phase Bridge	active	200	140	8	150	135	150	1.2
KBPC804	Wire-lead	KBPC8-PB10	Industrial Grade	1 Phase Bridge	active	400	280	8	150	135	150	1.2
KBPC806	Wire-lead	KBPC8-PB10	Industrial Grade	1 Phase Bridge	active	600	420	8	150	135	150	1.2
KBPC808	Wire-lead	KBPC8-PB10	Industrial Grade	1 Phase Bridge	active	800	560	8	150	135	150	1.2
KBPC810	Wire-lead	KBPC8-PB10	Industrial Grade	1 Phase Bridge	active	1000	700	8	150	135	150	1.2

MYS125	SMD	MicroDIL	Industrial Grade	1 Phase Bridge	active	250	125	0.5	150	20	22	1.2
MYS250	SMD	MicroDIL	Industrial Grade	1 Phase Bridge	active	600	250	0.5	150	20	22	1.2
MYS380	SMD	MicroDIL	Industrial Grade	1 Phase Bridge	active	800	380	0.5	150	20	22	1.2
MYS40	SMD	MicroDIL	Industrial Grade	1 Phase Bridge	active	80	40	0.5	150	20	22	1.2
MYS80	SMD	MicroDIL	Industrial Grade	1 Phase Bridge	active	160	80	0.5	150	20	22	1.2
PB1000	Wire-lead	KBPC8-PB10	Industrial Grade	1 Phase Bridge	active	50	35	10	150	135	150	1.2
PB1001	Wire-lead	KBPC8-PB10	Industrial Grade	1 Phase Bridge	active	100	70	10	150	135	150	1.2
PB1002	Wire-lead	KBPC8-PB10	Industrial Grade	1 Phase Bridge	active	200	140	10	150	135	150	1.2
PB1004	Wire-lead	KBPC8-PB10	Industrial Grade	1 Phase Bridge	active	400	280	10	150	135	150	1.2
PB1006	Wire-lead	KBPC8-PB10	Industrial Grade	1 Phase Bridge	active	600	420	10	150	135	150	1.2
PB1008	Wire-lead	KBPC8-PB10	Industrial Grade	1 Phase Bridge	active	800	560	10	150	135	150	1.2
PB1010	Wire-lead	KBPC8-PB10	Industrial Grade	1 Phase Bridge	active	1000	700	10	150	135	150	1.2
S40-THICK	SMD	TO-269AA/MiniDIL	Industrial Grade	1 Phase Bridge	end of life	80	50	0.8	150	40	44	1.2
ABSF15M	SMD	SO-DIL ABS 4mm	Industrial Grade	1 Phase Bridge	active	1000	700	1.5	150	50	55	1.3
B125FD	DIL	DIL	Industrial Grade	1 Phase Bridge	active	250	125	1	150	40	44	1.3
B125FS	SMD	SO-DIL-SLIM	Industrial Grade	1 Phase Bridge	active	250	125	1	150	40	44	1.3
B250FD	DIL	DIL	Industrial Grade	1 Phase Bridge	active	600	250	1	150	40	44	1.3
B250FS	SMD	SO-DIL-SLIM	Industrial Grade	1 Phase Bridge	active	600	250	1	150	40	44	1.3
B380FD	DIL	DIL	Industrial Grade	1 Phase Bridge	active	800	380	1	150	40	44	1.3
B380FS	SMD	SO-DIL-SLIM	Industrial Grade	1 Phase Bridge	active	800	380	1	150	40	44	1.3
B40FD	DIL	DIL	Industrial Grade	1 Phase Bridge	active	80	40	1	150	40	44	1.3
B40FS	SMD	SO-DIL-SLIM	Industrial Grade	1 Phase Bridge	active	80	40	1	150	40	44	1.3
B80FD	DIL	DIL	Industrial Grade	1 Phase Bridge	active	160	80	1	150	40	44	1.3
B80FS	SMD	SO-DIL-SLIM	Industrial Grade	1 Phase Bridge	active	160	80	1	150	40	44	1.3
S125F	SMD	TO-269AA/MiniDIL	Industrial Grade	1 Phase Bridge	active	250	125	0.8	150	40	44	1.3
S250F	SMD	TO-269AA/MiniDIL	Industrial Grade	1 Phase Bridge	active	600	250	0.8	150	40	44	1.3
S380F	SMD	TO-269AA/MiniDIL	Industrial Grade	1 Phase Bridge	active	800	380	0.8	150	40	44	1.3
S40F	SMD	TO-269AA/MiniDIL	Industrial Grade	1 Phase Bridge	active	80	40	0.8	150	40	44	1.3
S80F	SMD	TO-269AA/MiniDIL	Industrial Grade	1 Phase Bridge	active	160	80	0.8	150	40	44	1.3
B125C1500A	SIL	GBS_SIL-1.5-2.3_A	Industrial Grade	1 Phase Bridge	end of life	250	125	2.3	150	50	55	-
B125C5000A	SIL	SIL_3.7-5-7	Industrial Grade	1 Phase Bridge	end of life	250	125	5	150	150	165	-
B125C7000A	SIL	SIL_3.7-5-7	Industrial Grade	1 Phase Bridge	end of life	250	125	7	150	150	165	-
B250C1500A	SIL	GBS_SIL-1.5-2.3_A	Industrial Grade	1 Phase Bridge	end of life	600	250	2.3	150	50	55	-

B250C1500B	SIL	GBS_SIL-1.5-2.3_B	Industrial Grade	1 Phase Bridge	end of life	600	250	2.3	150	50	55	-
B250C3700A	SIL	SIL_3.7-5-7	Industrial Grade	1 Phase Bridge	end of life	600	250	3.7	150	150	165	-
B250C5000A	SIL	SIL_3.7-5-7	Industrial Grade	1 Phase Bridge	end of life	600	250	5	150	150	165	-
B250C7000A	SIL	SIL_3.7-5-7	Industrial Grade	1 Phase Bridge	end of life	600	250	7	150	150	165	-
B380C1500A	SIL	GBS_SIL-1.5-2.3_A	Industrial Grade	1 Phase Bridge	end of life	800	380	2.3	150	50	55	-
B380C1500B	SIL	GBS_SIL-1.5-2.3_B	Industrial Grade	1 Phase Bridge	end of life	800	380	2.3	150	50	55	-
B380C3700A	SIL	SIL_3.7-5-7	Industrial Grade	1 Phase Bridge	end of life	800	380	3.7	150	150	165	-
B380C5000A	SIL	SIL_3.7-5-7	Industrial Grade	1 Phase Bridge	end of life	800	380	5	150	150	165	-
B380C7000A	SIL	SIL_3.7-5-7	Industrial Grade	1 Phase Bridge	end of life	800	380	7	150	150	165	-
B40C1500B	SIL	GBS_SIL-1.5-2.3_B	Industrial Grade	1 Phase Bridge	end of life	80	40	2.3	150	50	55	-
B40C3700A	SIL	SIL_3.7-5-7	Industrial Grade	1 Phase Bridge	end of life	80	40	3.7	150	150	165	-
B40C5000A	SIL	SIL_3.7-5-7	Industrial Grade	1 Phase Bridge	end of life	80	40	5	150	150	165	-
B40C7000A	SIL	SIL_3.7-5-7	Industrial Grade	1 Phase Bridge	end of life	80	40	7	150	150	165	-
B500C1500A	SIL	GBS_SIL-1.5-2.3_A	Industrial Grade	1 Phase Bridge	end of life	1000	500	2.3	150	50	55	-
B500C1500B	SIL	GBS_SIL-1.5-2.3_B	Industrial Grade	1 Phase Bridge	end of life	1000	500	2.3	150	50	55	-
B500C3700A	SIL	SIL_3.7-5-7	Industrial Grade	1 Phase Bridge	end of life	1000	500	3.7	150	150	165	-
B500C5000A	SIL	SIL_3.7-5-7	Industrial Grade	1 Phase Bridge	active	1000	500	5	150	150	165	-
B500C7000A	SIL	SIL_3.7-5-7	Industrial Grade	1 Phase Bridge	end of life	1000	500	7	150	150	165	-
B80C1500A	SIL	GBS_SIL-1.5-2.3_A	Industrial Grade	1 Phase Bridge	end of life	160	80	2.3	150	50	55	-
B80C1500B	SIL	GBS_SIL-1.5-2.3_B	Industrial Grade	1 Phase Bridge	end of life	160	80	2.3	150	50	55	-
B80C3700A	SIL	SIL_3.7-5-7	Industrial Grade	1 Phase Bridge	end of life	160	80	3.7	150	150	165	-
B80C5000A	SIL	SIL_3.7-5-7	Industrial Grade	1 Phase Bridge	end of life	160	80	5	150	150	165	-
B80C7000A	SIL	SIL_3.7-5-7	Industrial Grade	1 Phase Bridge	end of life	160	80	7	150	150	165	-
GBI10A	SIL	GBI	Industrial Grade	1 Phase Bridge	active	50	35	10	150	180	200	-
GBI10B	SIL	GBI	Industrial Grade	1 Phase Bridge	active	100	70	10	150	180	200	-
GBI10D	SIL	GBI	Industrial Grade	1 Phase Bridge	active	200	140	10	150	180	200	-
GBI10G	SIL	GBI	Industrial Grade	1 Phase Bridge	active	400	280	10	150	180	200	-
GBI10J-T	SIL	GBI	Industrial Grade	1 Phase Bridge	active	600	420	10	150	180	200	-
GBI10J	SIL	GBI	Industrial Grade	1 Phase Bridge	active	600	420	10	150	180	200	-
GBI10K	SIL	GBI	Industrial Grade	1 Phase Bridge	active	800	560	10	150	180	200	-
GBI10M	SIL	GBI	Industrial Grade	1 Phase Bridge	active	1000	700	10	150	180	200	-
GBI15A	SIL	GBI	Industrial Grade	1 Phase Bridge	active	50	35	15	150	200	220	-
GBI15B	SIL	GBI	Industrial Grade	1 Phase Bridge	active	100	70	15	150	200	220	-

GBI15D	SIL	GBI	Industrial Grade	1 Phase Bridge	active	200	140	15	150	200	220	-
GBI15G	SIL	GBI	Industrial Grade	1 Phase Bridge	active	400	280	15	150	200	220	-
GBI15J-T	SIL	GBI	Industrial Grade	1 Phase Bridge	active	600	420	15	150	200	220	-
GBI15J	SIL	GBI	Industrial Grade	1 Phase Bridge	active	600	420	15	150	200	220	-
GBI15K	SIL	GBI	Industrial Grade	1 Phase Bridge	active	800	560	15	150	200	220	-
GBI15M	SIL	GBI	Industrial Grade	1 Phase Bridge	active	1000	700	15	150	200	220	-
GBI20A	SIL	GBI	Industrial Grade	1 Phase Bridge	active	50	35	20	150	220	240	-
GBI20B	SIL	GBI	Industrial Grade	1 Phase Bridge	active	100	70	20	150	220	240	-
GBI20D	SIL	GBI	Industrial Grade	1 Phase Bridge	active	200	140	20	150	220	240	-
GBI20G	SIL	GBI	Industrial Grade	1 Phase Bridge	active	400	280	20	150	220	240	-
GBI20J	SIL	GBI	Industrial Grade	1 Phase Bridge	active	600	420	20	150	220	240	-
GBI20K	SIL	GBI	Industrial Grade	1 Phase Bridge	active	800	560	20	150	220	240	-
GBI20M	SIL	GBI	Industrial Grade	1 Phase Bridge	active	1000	700	20	150	220	240	-
GBI25A	SIL	GBI	Industrial Grade	1 Phase Bridge	active	50	35	25	150	300	340	-
GBI25B	SIL	GBI	Industrial Grade	1 Phase Bridge	active	100	70	25	150	300	340	-
GBI25D	SIL	GBI	Industrial Grade	1 Phase Bridge	active	200	140	25	150	300	340	-
GBI25G	SIL	GBI	Industrial Grade	1 Phase Bridge	active	400	280	25	150	300	340	-
GBI25J-T	SIL	GBI	Industrial Grade	1 Phase Bridge	active	600	420	25	150	300	340	-
GBI25J	SIL	GBI	Industrial Grade	1 Phase Bridge	active	600	420	25	150	300	340	-
GBI25K	SIL	GBI	Industrial Grade	1 Phase Bridge	active	800	560	25	150	300	340	-
GBI25W	SIL	GBI	Industrial Grade	1 Phase Bridge	active	1600	800	25	150	320	350	-