

Выпрямительные диодные мосты Bridge rectifiers

Номинал	$I_{(AV)}$	V_{RRM}	I_{FSM}	V_{FM}		I_{RM}		t_{rr}	Тип корпуса
		($I=I_{RM}$)		V_{FM}	$I_{(AV)}$	$T_A=25^{\circ}C$	$T_A=100^{\circ}C$		
	A	V	A	V	A	μA	mA	ns	
MB2S	0.5/0.8 ¹⁾	200	35	1.0	0.4	5.0	0.5 ²⁾	-	MBS
MB4S	0.5/0.8 ¹⁾	400	35	1.0	0.4	5.0	0.5 ²⁾	-	MBS
MB6S	0.5/0.8 ¹⁾	600	35	1.0	0.4	5.0	0.5 ²⁾	-	MBS
MB8S	0.5/0.8 ¹⁾	800	35	1.0	0.4	5.0	0.5 ²⁾	-	MBS
MB10S	0.5/0.8 ¹⁾	1000	35	1.0	0.4	5.0	0.5 ²⁾	-	MBS
MB2M	0.5/0.8 ¹⁾	200	35	1.0	0.4	5.0	0.5 ²⁾	-	MBM
MB4M	0.5/0.8 ¹⁾	400	35	1.0	0.4	5.0	0.5 ²⁾	-	MBM
MB6M	0.5/0.8 ¹⁾	600	35	1.0	0.4	5.0	0.5 ²⁾	-	MBM
MB8M	0.5/0.8 ¹⁾	800	35	1.0	0.4	5.0	0.5 ²⁾	-	MBM
MB10M	0.5/0.8 ¹⁾	1000	35	1.0	0.4	5.0	0.5 ²⁾	-	MBM
S40	0.8	80	40	1.2	0.4	10	0.5 ²⁾	-	MBS
S80	0.8	160	40	1.2	0.4	10	0.5 ²⁾	-	MBS
S125	0.8	250	40	1.2	0.4	10	0.5 ²⁾	-	MBS
S250	0.8	600	40	1.2	0.4	10	0.5 ²⁾	-	MBS
S380	0.8	800	40	1.2	0.4	10	0.5 ²⁾	-	MBS
S500	0.8	1000	40	1.2	0.4	10	0.5 ²⁾	-	MBS
B40S	0.8	80	40	1.1	0.4	10	0.5 ²⁾	-	DB-S
B80S	0.8	160	40	1.1	0.4	10	0.5 ²⁾	-	DB-S
B125S	0.8	250	40	1.1	0.4	10	0.5 ²⁾	-	DB-S
B250S	0.8	600	40	1.1	0.4	10	0.5 ²⁾	-	DB-S
B380S	0.8	800	40	1.1	0.4	10	0.5 ²⁾	-	DB-S
B500S	0.8	1000	40	1.1	0.4	10	0.5 ²⁾	-	DB-S
B40D	1.0	80	40	1.1	1.0	10	0.5 ²⁾	-	DB-1
B80D	1.0	160	40	1.1	1.0	10	0.5 ²⁾	-	DB-1
B125D	1.0	250	40	1.1	1.0	10	0.5 ²⁾	-	DB-1
B250D	1.0	600	40	1.1	1.0	10	0.5 ²⁾	-	DB-1
B380D	1.0	800	40	1.1	1.0	10	0.5 ²⁾	-	DB-1
B500D	1.0	1000	40	1.1	1.0	10	0.5 ²⁾	-	DB-1
DB101S	1.0	50	40	1.1	1.0	10	0.5 ²⁾	-	DB-S
DB102S	1.0	100	40	1.1	1.0	10	0.5 ²⁾	-	DB-S
DB103S	1.0	200	40	1.1	1.0	10	0.5 ²⁾	-	DB-S
DB104S	1.0	400	40	1.1	1.0	10	0.5 ²⁾	-	DB-S
DB105S	1.0	600	40	1.1	1.0	10	0.5 ²⁾	-	DB-S
DB106S	1.0	800	40	1.1	1.0	10	0.5 ²⁾	-	DB-S
DB107S	1.0	1000	40	1.1	1.0	10	0.5 ²⁾	-	DB-S
DB101	1.0	50	40	1.1	1.0	10	0.5 ²⁾	-	DB-1
DB102	1.0	100	40	1.1	1.0	10	0.5 ²⁾	-	DB-1
DB103	1.0	200	40	1.1	1.0	10	0.5 ²⁾	-	DB-1

Прим.: 2) $T_A = 125^{\circ}C$



MBS/TO-263AA



MBM



DB-S / DFS



DB-1 / DFM

Выпрямительные диодные мосты Bridge rectifiers

Номинал	$I_{(AV)}$	V_{RRM}	I_{FSM}	V_{FM}		I_{RM}		t_{rr}	Тип корпуса
		($I=I_{RM}$)		V_{FM}	$I_{(AV)}$	$T_A=25^{\circ}C$	$T_A=100^{\circ}C$		
	A	V	A	V	A	μA	mA	ns	
DB104	1.0	400	40	1.1	1.0	10	0.5 ²⁾	-	DB-1
DB105	1.0	600	40	1.1	1.0	10	0.5 ²⁾	-	DB-1
DB106	1.0	800	40	1.1	1.0	10	0.5 ²⁾	-	DB-1
DB107	1.0	1000	40	1.1	1.0	10	0.5 ²⁾	-	DB-1
DF005S	1.0	50	50	1.1	1.0	10	0.5 ²⁾	-	DF-S
DF01S	1.0	100	50	1.1	1.0	10	0.5 ²⁾	-	DF-S
DF02S	1.0	200	50	1.1	1.0	10	0.5 ²⁾	-	DF-S
DF04S	1.0	400	50	1.1	1.0	10	0.5 ²⁾	-	DF-S
DF06S	1.0	600	50	1.1	1.0	10	0.5 ²⁾	-	DF-S
DF08S	1.0	800	50	1.1	1.0	10	0.5 ²⁾	-	DF-S
DF10S	1.0	1000	50	1.1	1.0	10	0.5 ²⁾	-	DF-S
DF005M	1.0	50	50	1.1	1.0	10	0.5 ²⁾	-	DF-M
DF01M	1.0	100	50	1.1	1.0	10	0.5 ²⁾	-	DF-M
DF02M	1.0	200	50	1.1	1.0	10	0.5 ²⁾	-	DF-M
DF04M	1.0	400	50	1.1	1.0	10	0.5 ²⁾	-	DF-M
DF06M	1.0	600	50	1.1	1.0	10	0.5 ²⁾	-	DF-M
DF08M	1.0	800	50	1.1	1.0	10	0.5 ²⁾	-	DF-M
DF10M	1.0	1000	50	1.1	1.0	10	0.5 ²⁾	-	DF-M
DB151S	1.5	50	60	1.1	1.50	10	0.5 ²⁾	-	DB-S
DB152S	1.5	100	60	1.1	1.50	10	0.5 ²⁾	-	DB-S
DB153S	1.5	200	60	1.1	1.50	10	0.5 ²⁾	-	DB-S
DB154S	1.5	400	60	1.1	1.50	10	0.5 ²⁾	-	DB-S
DB155S	1.5	600	60	1.1	1.50	10	0.5 ²⁾	-	DB-S
DB156S	1.5	800	60	1.1	1.50	10	0.5 ²⁾	-	DB-S
DB157S	1.5	1000	60	1.1	1.50	10	0.5 ²⁾	-	DB-S
DB151	1.5	50	60	1.1	1.50	10	0.5 ²⁾	-	DB-1
DB152	1.5	100	60	1.1	1.50	10	0.5 ²⁾	-	DB-1
DB153	1.5	200	60	1.1	1.50	10	0.5 ²⁾	-	DB-1
DB154	1.5	400	60	1.1	1.50	10	0.5 ²⁾	-	DB-1
DB155	1.5	600	60	1.1	1.50	10	0.5 ²⁾	-	DB-1
DB156	1.5	800	60	1.1	1.50	10	0.5 ²⁾	-	DB-1
DB157	1.5	1000	60	1.1	1.50	10	0.5 ²⁾	-	DB-1
DB201S	2.0	50	80	1.1	2.0	10	0.5 ²⁾	-	DB-S
DB202S	2.0	100	80	1.1	2.0	10	0.5 ²⁾	-	DB-S
DB203S	2.0	200	80	1.1	2.0	10	0.5 ²⁾	-	DB-S
DB204S	2.0	400	80	1.1	2.0	10	0.5 ²⁾	-	DB-S
DB205S	2.0	600	80	1.1	2.0	10	0.5 ²⁾	-	DB-S
DB206S	2.0	800	80	1.1	2.0	10	0.5 ²⁾	-	DB-S

Прим.: 2) $T_A=125^{\circ}C$



DB-S / DFS



DB-1 / DFM

Выпрямительные диодные мосты Bridge rectifiers

Номинал	$I_{(AV)}$	V_{RRM}	I_{FSM}	V_{FM}		I_{RM}		t_{rr}	Тип корпуса
		($I=I_{RM}$)		V_{FM}	$I_{(AV)}$	$T_A=25^\circ\text{C}$	$T_A=100^\circ\text{C}$		
	A	V	A	V	A	μA	mA	ns	
DB207S	2.0	1000	80	1.1	2.0	10	0.5 ²⁾	-	DB-S
DB201	2.0	50	80	1.1	2.0	10	0.5 ²⁾	-	DB-1
DB202	2.0	100	80	1.1	2.0	10	0.5 ²⁾	-	DB-1
DB203	2.0	200	80	1.1	2.0	10	0.5 ²⁾	-	DB-1
DB204	2.0	400	80	1.1	2.0	10	0.5 ²⁾	-	DB-1
DB205	2.0	600	80	1.1	2.0	10	0.5 ²⁾	-	DB-1
DB206	2.0	800	80	1.1	2.0	10	0.5 ²⁾	-	DB-1
DB207	2.0	1000	80	1.1	2.0	10	0.5 ²⁾	-	DB-1
EDB101S	1.0	50	30	1.0	1.0	10	1.0 ²⁾	50.0	DB-S
EDB102S	1.0	100	30	1.0	1.0	10	1.0 ²⁾	50.0	DB-S
EDB103S	1.0	150	30	1.0	1.0	10	1.0 ²⁾	50.0	DB-S
EDB104S	1.0	200	30	1.0	1.0	10	1.0 ²⁾	50.0	DB-S
EDB105S	1.0	300	30	1.0	1.0	10	1.0 ²⁾	50.0	DB-S
EDB106S	1.0	400	30	1.0	1.0	10	1.0 ²⁾	50.0	DB-S
EDB101	1.0	50	30	1.0	1.0	10	1.0 ²⁾	50.0	DB-1
EDB102	1.0	100	30	1.0	1.0	10	1.0 ²⁾	50.0	DB-1
EDB103	1.0	150	30	1.0	1.0	10	1.0 ²⁾	50.0	DB-1
EDB104	1.0	200	30	1.0	1.0	10	1.0 ²⁾	50.0	DB-1
EDB105	1.0	300	30	1.0	1.0	10	1.0 ²⁾	50.0	DB-1
EDB106	1.0	400	30	1.0	1.0	10	1.0 ²⁾	50.0	DB-1
FDB101S	1.0	50	30	1.1	1.0	10	1.0 ²⁾	150.0	DB-S
FDB102S	1.0	100	30	1.1	1.0	10	1.0 ²⁾	150.0	DB-S
FDB103S	1.0	200	30	1.1	1.0	10	1.0 ²⁾	150.0	DB-S
FDB104S	1.0	400	30	1.1	1.0	10	1.0 ²⁾	150.0	DB-S
FDB105S	1.0	600	30	1.1	1.0	10	1.0 ²⁾	250.0	DB-S
FDB106S	1.0	800	30	1.1	1.0	10	1.0 ²⁾	500.0	DB-S
FDB107S	1.0	1000	30	1.1	1.0	10	1.0 ²⁾	500.0	DB-S
FDB101	1.0	50	30	1.1	1.0	10	1.0 ²⁾	150.0	DB-1
FDB102	1.0	100	30	1.1	1.0	10	1.0 ²⁾	150.0	DB-1
FDB103	1.0	200	30	1.1	1.0	10	1.0 ²⁾	150.0	DB-1
FDB104	1.0	400	30	1.1	1.0	10	1.0 ²⁾	150.0	DB-1
FDB105	1.0	600	30	1.1	1.0	10	1.0 ²⁾	250.0	DB-1
FDB106	1.0	800	30	1.1	1.0	10	1.0 ²⁾	500.0	DB-1
FDB107	1.0	1000	30	1.1	1.0	10	1.0 ²⁾	500.0	DB-1
RB151(G)	1.5	50	50	1.0	1.50	10	0.5 ²⁾	-	RB-15
RB152(G)	1.5	100	50	1.0	1.50	10	0.5 ²⁾	-	RB-15
RB153(G)	1.5	200	50	1.0	1.50	10	0.5 ²⁾	-	RB-15
RB154(G)	1.5	400	50	1.0	1.50	10	0.5 ²⁾	-	RB-15

Прим.: 2) $T_A=125^\circ\text{C}$



DB-S / DFS



DB-1 / DFM



RB-15

Выпрямительные диодные мосты Bridge rectifiers

Номинал	$I_{(AV)}$	V_{RRM}	I_{FSM}	V_{FM}		I_{RM}		t_{rr}	Тип корпуса
		($I=I_{RM}$)		V_{FM}	$I_{(AV)}$	$T_A=25^\circ\text{C}$	$T_A=100^\circ\text{C}$		
	A	V	A	V	A	μA	mA	ns	
RB155(G)	1.5	600	50	1.0	1.50	10	0.5 ²⁾	-	RB-15
RB156(G)	1.5	800	50	1.0	1.50	10	0.5 ²⁾	-	RB-15
RB157(G)	1.5	1000	50	1.0	1.50	10	0.5 ²⁾	-	RB-15
W005(G)	1.5	50	50	1.0	1.50	10	0.5 ²⁾	-	WOM
W01(G)	1.5	100	50	1.0	1.50	10	0.5 ²⁾	-	WOM
W02(G)	1.5	200	50	1.0	1.50	10	0.5 ²⁾	-	WOM
W04(G)	1.5	400	50	1.0	1.50	10	0.5 ²⁾	-	WOM
W06(G)	1.5	600	50	1.0	1.50	10	0.5 ²⁾	-	WOM
W08(G)	1.5	800	50	1.0	1.50	10	0.5 ²⁾	-	WOM
W10(G)	1.5	1000	50	1.0	1.50	10	0.5 ²⁾	-	WOM
W005L	1.5	50	50	1.0	1.50	5.0	0.5 ²⁾	-	RB-15
W01L	1.5	100	50	1.0	1.50	5.0	0.5 ²⁾	-	RB-15
W02L	1.5	200	50	1.0	1.50	5.0	0.5 ²⁾	-	RB-15
W04L	1.5	400	50	1.0	1.50	5.0	0.5 ²⁾	-	RB-15
W06L	1.5	600	50	1.0	1.50	5.0	0.5 ²⁾	-	RB-15
W08L	1.5	800	50	1.0	1.50	5.0	0.5 ²⁾	-	RB-15
W10L	1.5	1000	50	1.0	1.50	5.0	0.5 ²⁾	-	RB-15
W005M(G)	1.5	50	50	1.0	1.50	10	0.5 ²⁾	-	WOM
W01M(G)	1.5	100	50	1.0	1.50	10	0.5 ²⁾	-	WOM
W02M(G)	1.5	200	50	1.0	1.50	10	0.5 ²⁾	-	WOM
W04M(G)	1.5	400	50	1.0	1.50	10	0.5 ²⁾	-	WOM
W06M(G)	1.5	600	50	1.0	1.50	10	0.5 ²⁾	-	WOM
W08M(G)	1.5	800	50	1.0	1.50	10	0.5 ²⁾	-	WOM
W10M(G)	1.5	1000	50	1.0	1.50	10	0.5 ²⁾	-	WOM
2W005(G)	2.0	50	60	1.1	2.0	10	0.5 ²⁾	-	WOM
2W01(G)	2.0	100	60	1.1	2.0	10	0.5 ²⁾	-	WOM
2W02(G)	2.0	200	60	1.1	2.0	10	0.5 ²⁾	-	WOM
2W04(G)	2.0	400	60	1.1	2.0	10	0.5 ²⁾	-	WOM
2W06(G)	2.0	600	60	1.1	2.0	10	0.5 ²⁾	-	WOM
2W08(G)	2.0	800	60	1.1	2.0	10	0.5 ²⁾	-	WOM
2W10(G)	2.0	1000	60	1.1	2.0	10	0.5 ²⁾	-	WOM
RS101G	1.0	50	30	1.0	1.0	5	1.0 ²⁾	-	RS-1
RS102G	1.0	100	30	1.0	1.0	5	1.0 ²⁾	-	RS-1
RS103G	1.0	200	30	1.0	1.0	5	1.0 ²⁾	-	RS-1
RS104G	1.0	400	30	1.0	1.0	5	1.0 ²⁾	-	RS-1
RS105G	1.0	600	30	1.0	1.0	5	1.0 ²⁾	-	RS-1
RS106G	1.0	800	30	1.0	1.0	5	1.0 ²⁾	-	RS-1
RS107G	1.0	1000	30	1.0	1.0	5	1.0 ²⁾	-	RS-1

Прим.: 2) $T_A=125^\circ\text{C}$



RB-15



WOM

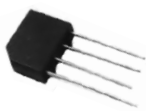


RS-1

Выпрямительные диодные мосты Bridge rectifiers

Номинал	$I_{(AV)}$	V_{RRM}	I_{FSM}	V_{FM}		I_{RM}		t_{rr}	Тип корпуса
		($I=I_{RM}$)		V_{FM}	$I_{(AV)}$	$T_A=25^\circ\text{C}$	$T_A=100^\circ\text{C}$		
	A	V	A	V	A	μA	mA	ns	
KBP005	2.0	50	50	1.1	2.0	10	1.0 ²⁾	-	KBP
KBP01	2.0	100	50	1.1	2.0	10	1.0 ²⁾	-	KBP
KBP02	2.0	200	50	1.1	2.0	10	1.0 ²⁾	-	KBP
KBP04	2.0	400	50	1.1	2.0	10	1.0 ²⁾	-	KBP
KBP06	2.0	600	50	1.1	2.0	10	1.0 ²⁾	-	KBP
KBP08	2.0	800	50	1.1	2.0	10	1.0 ²⁾	-	KBP
KBP10	2.0	1000	50	1.1	2.0	10	1.0 ²⁾	-	KBP
RS201GL	2.0	50	50	1.1	2.0	5.0	0.5 ²⁾	-	RS-1
RS202GL	2.0	100	50	1.1	2.0	5.0	0.5 ²⁾	-	RS-1
RS203GL	2.0	200	50	1.1	2.0	5.0	0.5 ²⁾	-	RS-1
RS204GL	2.0	400	50	1.1	2.0	5.0	0.5 ²⁾	-	RS-1
RS205GL	2.0	600	50	1.1	2.0	5.0	0.5 ²⁾	-	RS-1
RS206GL	2.0	800	50	1.1	2.0	5.0	0.5 ²⁾	-	RS-1
RS207GL	2.0	1000	50	1.1	2.0	5.0	0.5 ²⁾	-	RS-1
RS201	2.0	50	50	1.1	2.0	10	1.0 ²⁾	-	RS2
RS202	2.0	100	50	1.1	2.0	10	1.0 ²⁾	-	RS2
RS203	2.0	200	50	1.1	2.0	10	1.0 ²⁾	-	RS2
RS204	2.0	400	50	1.1	2.0	10	1.0 ²⁾	-	RS2
RS205	2.0	600	50	1.1	2.0	10	1.0 ²⁾	-	RS2
RS206	2.0	800	50	1.1	2.0	10	1.0 ²⁾	-	RS2
RS207	2.0	1000	50	1.1	2.0	10	1.0 ²⁾	-	RS2
KBJ2A	2.0	50	50	1.1	2.0	10	1.0 ²⁾	-	KBJ2
KBJ2B	2.0	100	50	1.1	2.0	10	1.0 ²⁾	-	KBJ2
KBJ2D	2.0	200	50	1.1	2.0	10	1.0 ²⁾	-	KBJ2
KBJ2G	2.0	400	50	1.1	2.0	10	1.0 ²⁾	-	KBJ2
KBJ2J	2.0	600	50	1.1	2.0	10	1.0 ²⁾	-	KBJ2
KBJ2K	2.0	800	50	1.1	2.0	10	1.0 ²⁾	-	KBJ2
KBJ2M	2.0	1000	50	1.1	2.0	10	1.0 ²⁾	-	KBJ2
GBL005	4.0	50	150	1.1	4.0	5.0	0.5 ²⁾	-	KBJ2
GBL01	4.0	100	150	1.1	4.0	5.0	0.5 ²⁾	-	KBJ2
GBL02	4.0	200	150	1.1	4.0	5.0	0.5 ²⁾	-	KBJ2
GBL04	4.0	400	150	1.1	4.0	5.0	0.5 ²⁾	-	KBJ2
GBL06	4.0	600	150	1.1	4.0	5.0	0.5 ²⁾	-	KBJ2
GBL08	4.0	800	150	1.1	4.0	5.0	0.5 ²⁾	-	KBJ2
GBL10	4.0	1000	150	1.1	4.0	5.0	0.5 ²⁾	-	KBJ2
KBJ4A	4.0	50	150	1.1	4.0	10	1.0 ²⁾	-	KBJ4
KBJ4B	4.0	100	150	1.1	4.0	10	1.0 ²⁾	-	KBJ4
KBJ4D	4.0	200	150	1.1	4.0	10	1.0 ²⁾	-	KBJ4

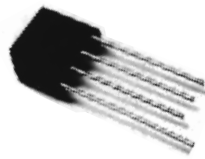
Прим.: 2) $T_A=125^\circ\text{C}$



KBP



RS-1



RS-2



KBJ2



KBJ4

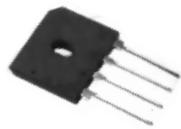
Выпрямительные диодные мосты Bridge rectifiers

Номинал	$I_{(AV)}$	V_{RRM}	I_{FSM}	V_{FM}		I_{RM}		t_{rr}	Тип корпуса
		($I=I_{RM}$)		V_{FM}	$I_{(AV)}$	$T_A=25^\circ\text{C}$	$T_A=100^\circ\text{C}$		
	A	V	A	V	A	μA	mA	ns	
KBJ4G	4.0	400	150	1.1	4.0	10	1.0 ²⁾	-	KBJ4
KBJ4J	4.0	600	150	1.1	4.0	10	1.0 ²⁾	-	KBJ4
KBJ4K	4.0	800	150	1.1	4.0	10	1.0 ²⁾	-	KBJ4
KBJ4M	4.0	1000	150	1.1	4.0	10	1.0 ²⁾	-	KBJ4
GBU4A	4.0	50	150	1.1	4.0	5.0	0.5 ²⁾	-	GBU
GBU4B	4.0	100	150	1.1	4.0	5.0	0.5 ²⁾	-	GBU
GBU4D	4.0	200	150	1.1	4.0	5.0	0.5 ²⁾	-	GBU
GBU4G	4.0	400	150	1.1	4.0	5.0	0.5 ²⁾	-	GBU
GBU4J	4.0	600	150	1.1	4.0	5.0	0.5 ²⁾	-	GBU
GBU4K	4.0	800	150	1.1	4.0	5.0	0.5 ²⁾	-	GBU
GBU4M	4.0	1000	150	1.1	4.0	5.0	0.5 ²⁾	-	GBU
KBU4A	4.0	50	150	1.1	4.0	10	1.0 ²⁾	-	KBU
KBU4B	4.0	100	150	1.1	4.0	10	1.0 ²⁾	-	KBU
KBU4D	4.0	200	150	1.1	4.0	10	1.0 ²⁾	-	KBU
KBU4G	4.0	400	150	1.1	4.0	10	1.0 ²⁾	-	KBU
KBU4J	4.0	600	150	1.1	4.0	10	1.0 ²⁾	-	KBU
KBU4K	4.0	800	150	1.1	4.0	10	1.0 ²⁾	-	KBU
KBU4M	4.0	1000	150	1.1	4.0	10	1.0 ²⁾	-	KBU
RS401L	4.0	50	150	1.1	4.0	5.0	1.0	-	KBL
RS402L	4.0	100	150	1.1	4.0	5.0	1.0	-	KBL
RS403L	4.0	200	150	1.1	4.0	5.0	1.0	-	KBL
RS404L	4.0	400	150	1.1	4.0	5.0	1.0	-	KBL
RS405L	4.0	600	150	1.1	4.0	5.0	1.0	-	KBL
RS406L	4.0	800	150	1.1	4.0	5.0	1.0	-	KBL
RS407L	4.0	1000	150	1.1	4.0	5.0	1.0	-	KBL
RS401	4.0	50	150	1.1	4.0	10	1.0 ²⁾	-	KBU
RS402	4.0	100	150	1.1	4.0	10	1.0 ²⁾	-	KBU
RS403	4.0	200	150	1.1	4.0	10	1.0 ²⁾	-	KBU
RS404	4.0	400	150	1.1	4.0	10	1.0 ²⁾	-	KBU
RS405	4.0	600	150	1.1	4.0	10	1.0 ²⁾	-	KBU
RS406	4.0	800	150	1.1	4.0	10	1.0 ²⁾	-	KBU
RS407	4.0	1000	150	1.1	4.0	10	1.0 ²⁾	-	KBU
KBJ6AA	6.0	50	170	1.1	6.0	10	1.0 ²⁾	-	KBJ4
KBJ6BA	6.0	100	170	1.1	6.0	10	1.0 ²⁾	-	KBJ4
KBJ6DA	6.0	200	170	1.1	6.0	10	1.0 ²⁾	-	KBJ4
KBJ6GA	6.0	400	170	1.1	6.0	10	1.0 ²⁾	-	KBJ4
KBJ6JA	6.0	600	170	1.1	6.0	10	1.0 ²⁾	-	KBJ4
KBJ6KA	6.0	800	170	1.1	6.0	10	1.0 ²⁾	-	KBJ4

Прим.: 2) $T_A=125^\circ\text{C}$



KBJ4



GBU



KBU



KBL

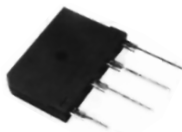
Выпрямительные диодные мосты Bridge rectifiers

Номинал	$I_{(AV)}$	V_{RRM}	I_{FSM}	V_{FM}		I_{RM}		t_{rr}	Тип корпуса
		($I=I_{RM}$)		V_{FM}	$I_{(AV)}$	$T_A=25^\circ\text{C}$	$T_A=100^\circ\text{C}$		
	A	V	A	V	A	μA	mA	ns	
KBJ6MA	6.0	1000	170	1.1	6.0	10	1.0 ²⁾	-	KBJ4
KBJ6A	6.0	50	170	1.1	6.0	10	1.0 ²⁾	-	KBJ6
KBJ6B	6.0	100	170	1.1	6.0	10	1.0 ²⁾	-	KBJ6
KBJ6D	6.0	200	170	1.1	6.0	10	1.0 ²⁾	-	KBJ6
KBJ6G	6.0	400	170	1.1	6.0	10	1.0 ²⁾	-	KBJ6
KBJ6J	6.0	600	170	1.1	6.0	10	1.0 ²⁾	-	KBJ6
KBJ6K	6.0	800	170	1.1	6.0	10	1.0 ²⁾	-	KBJ6
KBJ6M	6.0	1000	170	1.1	6.0	10	1.0 ²⁾	-	KBJ6
GBU6A	6.0	50	175	1.1	6.0	10	1.0 ²⁾	-	GBU
GBU6B	6.0	100	175	1.1	6.0	10	1.0 ²⁾	-	GBU
GBU6D	6.0	200	175	1.1	6.0	10	1.0 ²⁾	-	GBU
GBU6G	6.0	400	175	1.1	6.0	10	1.0 ²⁾	-	GBU
GBU6J	6.0	600	175	1.1	6.0	10	1.0 ²⁾	-	GBU
GBU6K	6.0	800	175	1.1	6.0	10	1.0 ²⁾	-	GBU
GBU6M	6.0	1000	175	1.1	6.0	10	1.0 ²⁾	-	GBU
RS601L	6.0	50	150	1.1	6.0	10	1.0	-	KBL
RS602L	6.0	100	150	1.1	6.0	10	1.0	-	KBL
RS603L	6.0	200	150	1.1	6.0	10	1.0	-	KBL
RS604L	6.0	400	150	1.1	6.0	10	1.0	-	KBL
RS605L	6.0	600	150	1.1	6.0	10	1.0	-	KBL
RS606L	6.0	800	150	1.1	6.0	10	1.0	-	KBL
RS607L	6.0	1000	150	1.1	6.0	10	1.0	-	KBL
RS601	6.0	50	150	1.1	6.0	10	1.0 ²⁾	-	KBU
RS602	6.0	100	150	1.1	6.0	10	1.0 ²⁾	-	KBU
RS603	6.0	200	150	1.1	6.0	10	1.0 ²⁾	-	KBU
RS604	6.0	400	150	1.1	6.0	10	1.0 ²⁾	-	KBU
RS605	6.0	600	150	1.1	6.0	10	1.0 ²⁾	-	KBU
RS606	6.0	800	150	1.1	6.0	10	1.0 ²⁾	-	KBU
RS607	6.0	1000	150	1.1	6.0	10	1.0 ²⁾	-	KBU
KBU6A	6.0	50	250	1.1	6.0	10	1.0 ²⁾	-	KBU
KBU6B	6.0	100	250	1.1	6.0	10	1.0 ²⁾	-	KBU
KBU6D	6.0	200	250	1.1	6.0	10	1.0 ²⁾	-	KBU
KBU6G	6.0	400	250	1.1	6.0	10	1.0 ²⁾	-	KBU
KBU6J	6.0	600	250	1.1	6.0	10	1.0 ²⁾	-	KBU
KBU6K	6.0	800	250	1.1	6.0	10	1.0 ²⁾	-	KBU
KBU6M	6.0	1000	250	1.1	6.0	10	1.0 ²⁾	-	KBU
KBJ8A	8.0	50	170	1.1	8.0	10	1.0 ²⁾	-	KBJ6
KBJ8B	8.0	100	170	1.1	8.0	10	1.0 ²⁾	-	KBJ6

Прим.: 2) $T_A=125^\circ\text{C}$



KBJ4



KBJ6



GBU



KBL

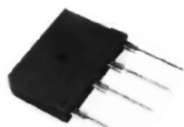


KBU

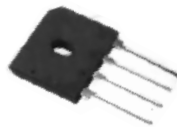
Выпрямительные диодные мосты Bridge rectifiers

Номинал	$I_{(AV)}$	V_{RRM}	I_{FSM}	V_{FM}		I_{RM}		t_{rr}	Тип корпуса
		$(I=I_{RM})$		V_{FM}	$I_{(AV)}$	$T_A=25^\circ\text{C}$	$T_A=100^\circ\text{C}$		
	A	V	A	V	A	μA	mA	ns	
KBJ8D	8.0	200	170	1.1	8.0	10	1.0 ²⁾	-	KBJ6
KBJ8G	8.0	400	170	1.1	8.0	10	1.0 ²⁾	-	KBJ6
KBJ8J	8.0	600	170	1.1	8.0	10	1.0 ²⁾	-	KBJ6
KBJ8K	8.0	800	170	1.1	8.0	10	1.0 ²⁾	-	KBJ6
KBJ8M	8.0	1000	170	1.1	8.0	10	1.0 ²⁾	-	KBJ6
GBU8A	8.0	50	200	1.1	8.0	5.0	0.5 ²⁾	-	GBU
GBU8B	8.0	100	200	1.1	8.0	5.0	0.5 ²⁾	-	GBU
GBU8D	8.0	200	200	1.1	8.0	5.0	0.5 ²⁾	-	GBU
GBU8G	8.0	400	200	1.1	8.0	5.0	0.5 ²⁾	-	GBU
GBU8J	8.0	600	200	1.1	8.0	5.0	0.5 ²⁾	-	GBU
GBU8K	8.0	800	200	1.1	8.0	5.0	0.5 ²⁾	-	GBU
GBU8M	8.0	1000	200	1.1	8.0	5.0	0.5 ²⁾	-	GBU
RS801	8.0	50	250	1.1	8.0	10	1.0 ²⁾	-	KBU
RS802	8.0	100	250	1.1	8.0	10	1.0 ²⁾	-	KBU
RS803	8.0	200	250	1.1	8.0	10	1.0 ²⁾	-	KBU
RS804	8.0	400	250	1.1	8.0	10	1.0 ²⁾	-	KBU
RS805	8.0	600	250	1.1	8.0	10	1.0 ²⁾	-	KBU
RS806	8.0	800	250	1.1	8.0	10	1.0 ²⁾	-	KBU
RS807	8.0	1000	250	1.1	8.0	10	1.0 ²⁾	-	KBU
KBU8A	8.0	50	300	1.1	8.0	5.0	0.5 ²⁾	-	KBU
KBU8B	8.0	100	300	1.1	8.0	5.0	0.5 ²⁾	-	KBU
KBU8D	8.0	200	300	1.1	8.0	5.0	0.5 ²⁾	-	KBU
KBU8G	8.0	400	300	1.1	8.0	5.0	0.5 ²⁾	-	KBU
KBU8J	8.0	600	300	1.1	8.0	5.0	0.5 ²⁾	-	KBU
KBU8K	8.0	800	300	1.1	8.0	5.0	0.5 ²⁾	-	KBU
KBU8M	8.0	1000	300	1.1	8.0	5.0	0.5 ²⁾	-	KBU
KBJ10A	10	50	200	1.1	10	5.0	0.5 ²⁾	-	KBJ6
KBJ10B	10	100	200	1.1	10	5.0	0.5 ²⁾	-	KBJ6
KBJ10D	10	200	200	1.1	10	5.0	0.5 ²⁾	-	KBJ6
KBJ10G	10	400	200	1.1	10	5.0	0.5 ²⁾	-	KBJ6
KBJ10J	10	600	200	1.1	10	5.0	0.5 ²⁾	-	KBJ6
KBJ10K	10	800	200	1.1	10	5.0	0.5 ²⁾	-	KBJ6
KBJ10M	10	1000	200	1.1	10	5.0	0.5 ²⁾	-	KBJ6
GBU10A	10	50	200	1.1	10	5.0	0.5 ²⁾	-	GBU
GBU10B	10	100	200	1.1	10	5.0	0.5 ²⁾	-	GBU
GBU10D	10	200	200	1.1	10	5.0	0.5 ²⁾	-	GBU
GBU10G	10	400	200	1.1	10	5.0	0.5 ²⁾	-	GBU
GBU10J	10	600	200	1.1	10	5.0	0.5 ²⁾	-	GBU

Прим.: 2) $T_A=125^\circ\text{C}$



KBJ6



GBU



KBU

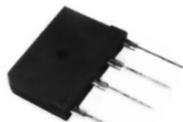
Выпрямительные диодные мосты Bridge rectifiers

Номинал	$I_{(AV)}$	V_{RRM}	I_{FSM}	V_{FM}		I_{RM}		t_{rr}	Тип корпуса
		($I=I_{RM}$)		V_{FM}	$I_{(AV)}$	$T_A=25^\circ\text{C}$	$T_A=100^\circ\text{C}$		
	A	V	A	V	A	μA	mA	ns	
GBU10K	10	800	200	1.1	10.0	5.0	0.5 ²⁾	-	GBU
GBU10M	10	1000	200	1.1	10.0	5.0	0.5 ²⁾	-	GBU
KBJ15A	15	50	220	1.1	15.0	5.0	0.5 ²⁾	-	KBJ6
KBJ15B	15	100	220	1.1	15.0	5.0	0.5 ²⁾	-	KBJ6
KBJ15D	15	200	220	1.1	15.0	5.0	0.5 ²⁾	-	KBJ6
KBJ15G	15	400	220	1.1	15.0	5.0	0.5 ²⁾	-	KBJ6
KBJ15J	15	600	220	1.1	15.0	5.0	0.5 ²⁾	-	KBJ6
KBJ15K	15	800	220	1.1	15.0	5.0	0.5 ²⁾	-	KBJ6
KBJ15M	15	1000	220	1.1	15.0	5.0	0.5 ²⁾	-	KBJ6
GBU15A	15	50	220	1.1	15.0	5.0	0.5 ²⁾	-	GBU
GBU15B	15	100	220	1.1	15.0	5.0	0.5 ²⁾	-	GBU
GBU15D	15	200	220	1.1	15.0	5.0	0.5 ²⁾	-	GBU
GBU15G	15	400	220	1.1	15.0	5.0	0.5 ²⁾	-	GBU
GBU15J	15	600	220	1.1	15.0	5.0	0.5 ²⁾	-	GBU
GBU15K	15	800	220	1.1	15.0	5.0	0.5 ²⁾	-	GBU
GBU15M	15	1000	220	1.1	15.0	5.0	0.5 ²⁾	-	GBU
KBJ25A	25	50	340	1.1	25.0	5.0	0.5 ²⁾	-	KBJ6
KBJ25B	25	100	340	1.1	25.0	5.0	0.5 ²⁾	-	KBJ6
KBJ25D	25	200	340	1.1	25.0	5.0	0.5 ²⁾	-	KBJ6
KBJ25G	25	400	340	1.1	25.0	5.0	0.5 ²⁾	-	KBJ6
KBJ25J	25	600	340	1.1	25.0	5.0	0.5 ²⁾	-	KBJ6
KBJ25K	25	800	340	1.1	25.0	5.0	0.5 ²⁾	-	KBJ6
KBJ25M	25	1000	340	1.1	25.0	5.0	0.5 ²⁾	-	KBJ6
GBU25A	25	50	340	1.1	25.0	5.0	0.5 ²⁾	-	GBU
GBU25B	25	100	340	1.1	25.0	5.0	0.5 ²⁾	-	GBU
GBU25D	25	200	340	1.1	25.0	5.0	0.5 ²⁾	-	GBU
GBU25G	25	400	340	1.1	25.0	5.0	0.5 ²⁾	-	GBU
GBU25J	25	600	340	1.1	25.0	5.0	0.5 ²⁾	-	GBU
GBU25K	25	800	340	1.1	25.0	5.0	0.5 ²⁾	-	GBU
GBU25M	25	1000	340	1.1	25.0	5.0	0.5 ²⁾	-	GBU
BR305	3.0	50	50	1.1	1.5	10	1.0	-	BR3
BR31	3.0	100	50	1.1	1.5	10	1.0	-	BR3
BR32	3.0	200	50	1.1	1.5	10	1.0	-	BR3
BR34	3.0	400	50	1.1	1.5	10	1.0	-	BR3
BR36	3.0	600	50	1.1	1.5	10	1.0	-	BR3
BR38	3.0	800	50	1.1	1.5	10	1.0	-	BR3
BR310	3.0	1000	50	1.1	1.5	10	1.0	-	BR3
BR605	6.0	50	125	1.1	3.0	10	1.0	-	BR6

Прим.: 2) $T_A=125^\circ\text{C}$



GBU



KBJ6



BR3



BR6

Выпрямительные диодные мосты Bridge rectifiers

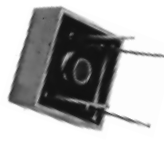
Номинал	$I_{(AV)}$	V_{RRM}	I_{FSM}	V_{FM}		I_{RM}		t_{rr}	Тип корпуса
		($I=I_{RM}$)		V_{FM}	$I_{(AV)}$	$T_A=25^\circ C$	$T_A=100^\circ C$		
	A	V	A	V	A	μA	mA	ns	
BR61	6.0	100	125	1.1	3.0	10	1.0	-	BR6
BR62	6.0	200	125	1.1	3.0	10	1.0	-	BR6
BR64	6.0	400	125	1.1	3.0	10	1.0	-	BR6
BR66	6.0	600	125	1.1	3.0	10	1.0	-	BR6
BR68	6.0	800	125	1.1	3.0	10	1.0	-	BR6
BR610	6.0	1000	125	1.1	3.0	10	1.0	-	BR6
BR805	8.0	50	125	1.1	4.0	10	1.0	-	BR8
BR81	8.0	100	125	1.1	4.0	10	1.0	-	BR8
BR82	8.0	200	125	1.1	4.0	10	1.0	-	BR8
BR84	8.0	400	125	1.1	4.0	10	1.0	-	BR8
BR86	8.0	600	125	1.1	4.0	10	1.0	-	BR8
BR88	8.0	800	125	1.1	4.0	10	1.0	-	BR8
BR810	8.0	1000	125	1.1	4.0	10	1.0	-	BR8
BR10005	10	50	200	1.1	5.0	10	1.0	-	BR8
BR1001	10	100	200	1.1	5.0	10	1.0	-	BR8
BR1002	10	200	200	1.1	5.0	10	1.0	-	BR8
BR1004	10	400	200	1.1	5.0	10	1.0	-	BR8
BR1006	10	600	200	1.1	5.0	10	1.0	-	BR8
BR1008	10	800	200	1.1	5.0	10	1.0	-	BR8
BR1010	10	1000	200	1.1	5.0	10	1.0	-	BR8
KBPC10005(W)	10	50	200	1.1	5.0	10	1.0	-	KBPC(W)
KBPC1001(W)	10	100	200	1.1	5.0	10	1.0	-	KBPC(W)
KBPC1002(W)	10	200	200	1.1	5.0	10	1.0	-	KBPC(W)
KBPC1004(W)	10	400	200	1.1	5.0	10	1.0	-	KBPC(W)
KBPC1006(W)	10	600	200	1.1	5.0	10	1.0	-	KBPC(W)
KBPC1008(W)	10	800	200	1.1	5.0	10	1.0	-	KBPC(W)
KBPC1010(W)	10	1000	200	1.1	5.0	10	1.0	-	KBPC(W)
KBPC10005	10	50	200	1.1	5.0	10	1.0	-	KBPC
KBPC1001	10	100	200	1.1	5.0	10	1.0	-	KBPC
KBPC1002	10	200	200	1.1	5.0	10	1.0	-	KBPC
KBPC1004	10	400	200	1.1	5.0	10	1.0	-	KBPC
KBPC1006	10	600	200	1.1	5.0	10	1.0	-	KBPC
KBPC1008	10	800	200	1.1	5.0	10	1.0	-	KBPC
KBPC1010	10	1000	200	1.1	5.0	10	1.0	-	KBPC
BR15005(W)	15	50	300	1.1	7.5	10	1.0	-	BR(W)
BR1501(W)	15	100	300	1.1	7.5	10	1.0	-	BR(W)
BR1502(W)	15	200	300	1.1	7.5	10	1.0	-	BR(W)
BR1504(W)	15	400	300	1.1	7.5	10	1.0	-	BR(W)



BR6



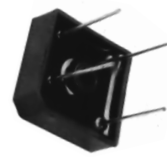
BR8



KBPC(W)



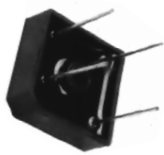
KBPC



BR(W)

Выпрямительные диодные мосты Bridge rectifiers

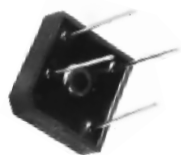
Номинал	$I_{(AV)}$	V_{RRM}	I_{FSM}	V_{FM}		I_{RM}		t_{rr}	Тип корпуса
		($I=I_{RM}$)		V_{FM}	$I_{(AV)}$	$T_A=25^\circ\text{C}$	$T_A=100^\circ\text{C}$		
	A	V	A	V	A	μA	mA	ns	
BR1506(W)	15	600	300	1.1	7.5	10	1.0	-	BR(W)
BR1508(W)	15	800	300	1.1	7.5	10	1.0	-	BR(W)
BR1510(W)	15	1000	300	1.1	7.5	10	1.0	-	BR(W)
BR15005	15	50	300	1.1	7.5	10	1.0	-	BR
BR1501	15	100	300	1.1	7.5	10	1.0	-	BR
BR1502	15	200	300	1.1	7.5	10	1.0	-	BR
BR1504	15	400	300	1.1	7.5	10	1.0	-	BR
BR1506	15	600	300	1.1	7.5	10	1.0	-	BR
BR1508	15	800	300	1.1	7.5	10	1.0	-	BR
BR1510	15	1000	300	1.1	7.5	10	1.0	-	BR
MP15005(W)	15	50	300	1.1	7.5	10	1.0	-	MP(W)
MP1501(W)	15	100	300	1.1	7.5	10	1.0	-	MP(W)
MP1502(W)	15	200	300	1.1	7.5	10	1.0	-	MP(W)
MP1504(W)	15	400	300	1.1	7.5	10	1.0	-	MP(W)
MP1506(W)	15	600	300	1.1	7.5	10	1.0	-	MP(W)
MP1508(W)	15	800	300	1.1	7.5	10	1.0	-	MP(W)
MP1510(W)	15	1000	300	1.1	7.5	10	1.0	-	MP(W)
MP15005	15	50	300	1.1	7.5	10	1.0	-	MP
MP1501	15	100	300	1.1	7.5	10	1.0	-	MP
MP1502	15	200	300	1.1	7.5	10	1.0	-	MP
MP1504	15	400	300	1.1	7.5	10	1.0	-	MP
MP1506	15	600	300	1.1	7.5	10	1.0	-	MP
MP1508	15	800	300	1.1	7.5	10	1.0	-	MP
MP1510	15	1000	300	1.1	7.5	10	1.0	-	MP
KBPC15005(W)	15	50	300	1.1	7.5	10	1.0	-	KBPC(W)
KBPC1501(W)	15	100	300	1.1	7.5	10	1.0	-	KBPC(W)
KBPC1502(W)	15	200	300	1.1	7.5	10	1.0	-	KBPC(W)
KBPC1504(W)	15	400	300	1.1	7.5	10	1.0	-	KBPC(W)
KBPC1506(W)	15	600	300	1.1	7.5	10	1.0	-	KBPC(W)
KBPC1508(W)	15	800	300	1.1	7.5	10	1.0	-	KBPC(W)
KBPC1510(W)	15	1000	300	1.1	7.5	10	1.0	-	KBPC(W)
KBPC15005	15	50	300	1.1	7.5	10	1.0	-	KBPC
KBPC1501	15	100	300	1.1	7.5	10	1.0	-	KBPC
KBPC1502	15	200	300	1.1	7.5	10	1.0	-	KBPC
KBPC1504	15	400	300	1.1	7.5	10	1.0	-	KBPC
KBPC1506	15	600	300	1.1	7.5	10	1.0	-	KBPC
KBPC1508	15	800	300	1.1	7.5	10	1.0	-	KBPC
KBPC1510	15	1000	300	1.1	7.5	10	1.0	-	KBPC



BR(W)



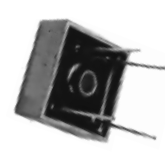
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MP(W)



MP



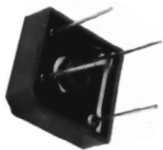
KBPC(W)



KBPC

Выпрямительные диодные мосты Bridge rectifiers

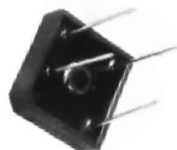
Номинал	$I_{(AV)}$	V_{RRM}	I_{FSM}	V_{FM}		I_{RM}		t_{rr}	Тип корпуса
		($I=I_{RM}$)		V_{FM}	$I_{(AV)}$	$T_A=25^{\circ}C$	$T_A=100^{\circ}C$		
	A	V	A	V	A	μA	mA	ns	
BR25005(W)	25	50	300	1.1	12.5	10	1.0	-	BR(W)
BR2501(W)	25	100	300	1.1	12.5	10	1.0	-	BR(W)
BR2502(W)	25	200	300	1.1	12.5	10	1.0	-	BR(W)
BR2504(W)	25	400	300	1.1	12.5	10	1.0	-	BR(W)
BR2506(W)	25	600	300	1.1	12.5	10	1.0	-	BR(W)
BR2508(W)	25	800	300	1.1	12.5	10	1.0	-	BR(W)
BR2510(W)	25	1000	300	1.1	12.5	10	1.0	-	BR(W)
BR25005	25	50	300	1.1	12.5	10	1.0	-	BR
BR2501	25	100	300	1.1	12.5	10	1.0	-	BR
BR2502	25	200	300	1.1	12.5	10	1.0	-	BR
BR2504	25	400	300	1.1	12.5	10	1.0	-	BR
BR2506	25	600	300	1.1	12.5	10	1.0	-	BR
BR2508	25	800	300	1.1	12.5	10	1.0	-	BR
BR2510	25	1000	300	1.1	12.5	10	1.0	-	BR
MP25005(W)	25	50	300	1.1	12.5	10	1.0	-	MP(W)
MP2501(W)	25	100	300	1.1	12.5	10	1.0	-	MP(W)
MP2502(W)	25	200	300	1.1	12.5	10	1.0	-	MP(W)
MP2504(W)	25	400	300	1.1	12.5	10	1.0	-	MP(W)
MP2506(W)	25	600	300	1.1	12.5	10	1.0	-	MP(W)
MP2508(W)	25	800	300	1.1	12.5	10	1.0	-	MP(W)
MP2510(W)	25	1000	300	1.1	12.5	10	1.0	-	MP(W)
MP25005	25	50	300	1.1	12.5	10	1.0	-	MP
MP2501	25	100	300	1.1	12.5	10	1.0	-	MP
MP2502	25	200	300	1.1	12.5	10	1.0	-	MP
MP2504	25	400	300	1.1	12.5	10	1.0	-	MP
MP2506	25	600	300	1.1	12.5	10	1.0	-	MP
MP2508	25	800	300	1.1	12.5	10	1.0	-	MP
MP2510	25	1000	300	1.1	12.5	10	1.0	-	MP
KBPC25005(W)	25	50	300	1.1	12.5	10	1.0	-	KBPC(W)
KBPC2501(W)	25	100	300	1.1	12.5	10	1.0	-	KBPC(W)
KBPC2502(W)	25	200	300	1.1	12.5	10	1.0	-	KBPC(W)
KBPC2504(W)	25	400	300	1.1	12.5	10	1.0	-	KBPC(W)
KBPC2506(W)	25	600	300	1.1	12.5	10	1.0	-	KBPC(W)
KBPC2508(W)	25	800	300	1.1	12.5	10	1.0	-	KBPC(W)
KBPC2510(W)	25	1000	300	1.1	12.5	10	1.0	-	KBPC(W)
KBPC25005	25	50	300	1.1	12.5	10	1.0	-	KBPC
KBPC2501	25	100	300	1.1	12.5	10	1.0	-	KBPC
KBPC2502	25	200	300	1.1	12.5	10	1.0	-	KBPC



BR(W)



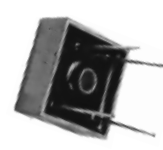
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MP(W)



MP



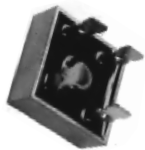
KBPC(W)



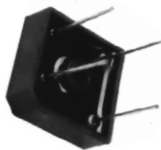
KBPC

Выпрямительные диодные мосты Bridge rectifiers

Номинал	$I_{(AV)}$	V_{RRM}	I_{FSM}	V_{FM}		I_{RM}		t_{rr}	Тип корпуса
		($I=I_{RM}$)		V_{FM}	$I_{(AV)}$	$T_A=25^\circ\text{C}$	$T_A=100^\circ\text{C}$		
	A	V	A	V	A	μA	mA	ns	
KBPC2504	25	400	300	1.1	12.5	10	1.0	-	KBPC
KBPC2506	25	600	300	1.1	12.5	10	1.0	-	KBPC
KBPC2508	25	800	300	1.1	12.5	10	1.0	-	KBPC
KBPC2510	25	1000	300	1.1	12.5	10	1.0	-	KBPC
BR35005(W)	35	50	400	1.1	17.5	10	1.0	-	BR(W)
BR3501(W)	35	100	400	1.1	17.5	10	1.0	-	BR(W)
BR3502(W)	35	200	400	1.1	17.5	10	1.0	-	BR(W)
BR3504(W)	35	400	400	1.1	17.5	10	1.0	-	BR(W)
BR3506(W)	35	600	400	1.1	17.5	10	1.0	-	BR(W)
BR3508(W)	35	800	400	1.1	17.5	10	1.0	-	BR(W)
BR3510(W)	35	1000	400	1.1	17.5	10	1.0	-	BR(W)
BR35005	35	50	400	1.1	17.5	10	1.0	-	BR
BR3501	35	100	400	1.1	17.5	10	1.0	-	BR
BR3502	35	200	400	1.1	17.5	10	1.0	-	BR
BR3504	35	400	400	1.1	17.5	10	1.0	-	BR
BR3506	35	600	400	1.1	17.5	10	1.0	-	BR
BR3508	35	800	400	1.1	17.5	10	1.0	-	BR
BR3510	35	1000	400	1.1	17.5	10	1.0	-	BR
MP35005(W)	35	50	400	1.1	17.5	10	1.0	-	MP(W)
MP3501(W)	35	100	400	1.1	17.5	10	1.0	-	MP(W)
MP3502(W)	35	200	400	1.1	17.5	10	1.0	-	MP(W)
MP3504(W)	35	400	400	1.1	17.5	10	1.0	-	MP(W)
MP3506(W)	35	600	400	1.1	17.5	10	1.0	-	MP(W)
MP3508(W)	35	800	400	1.1	17.5	10	1.0	-	MP(W)
MP3510(W)	35	1000	400	1.1	17.5	10	1.0	-	MP(W)
MP35005	35	50	400	1.1	17.5	10	1.0	-	MP
MP3501	35	100	400	1.1	17.5	10	1.0	-	MP
MP3502	35	200	400	1.1	17.5	10	1.0	-	MP
MP3504	35	400	400	1.1	17.5	10	1.0	-	MP
MP3506	35	600	400	1.1	17.5	10	1.0	-	MP
MP3508	35	800	400	1.1	17.5	10	1.0	-	MP
MP3510	35	1000	400	1.1	17.5	10	1.0	-	MP
KBPC35005(W)	35	50	400	1.1	17.5	10	1.0	-	KBPC(W)
KBPC3501(W)	35	100	400	1.1	17.5	10	1.0	-	KBPC(W)
KBPC3502(W)	35	200	400	1.1	17.5	10	1.0	-	KBPC(W)
KBPC3504(W)	35	400	400	1.1	17.5	10	1.0	-	KBPC(W)
KBPC3506(W)	35	600	400	1.1	17.5	10	1.0	-	KBPC(W)
KBPC3508(W)	35	800	400	1.1	17.5	10	1.0	-	KBPC(W)



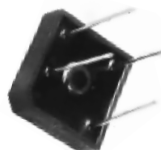
KBPC



BR(W)



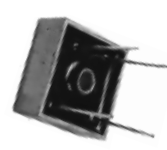
BR



MP(W)



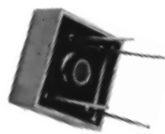
MP



KBPC(W)

Выпрямительные диодные мосты Bridge rectifiers

Номинал	$I_{(AV)}$	V_{RRM}	I_{FSM}	V_{FM}		I_{RM}		t_{rr}	Тип корпуса
		($I=I_{RM}$)		V_{FM}	$I_{(AV)}$	$T_A=25^{\circ}C$	$T_A=100^{\circ}C$		
	A	V	A	V	A	μA	mA	ns	
КВРС3510(W)	35	1000	400	1.1	17.5	10	1.0	-	КВРС(W)
КВРС35005	35	50	400	1.1	17.5	10	1.0	-	КВРС
КВРС3501	35	100	400	1.1	17.5	10	1.0	-	КВРС
КВРС3502	35	200	400	1.1	17.5	10	1.0	-	КВРС
КВРС3504	35	400	400	1.1	17.5	10	1.0	-	КВРС
КВРС3506	35	600	400	1.1	17.5	10	1.0	-	КВРС
КВРС3508	35	800	400	1.1	17.5	10	1.0	-	КВРС
КВРС3510	35	1000	400	1.1	17.5	10	1.0	-	КВРС
КВРС50005	50	50	500	1.1	25	10	1.0	-	КВРС
КВРС5001	50	100	500	1.1	25	10	1.0	-	КВРС
КВРС5002	50	200	500	1.1	25	10	1.0	-	КВРС
КВРС5004	50	400	500	1.1	25	10	1.0	-	КВРС
КВРС5006	50	600	500	1.1	25	10	1.0	-	КВРС
КВРС5008	50	800	500	1.1	25	10	1.0	-	КВРС
КВРС5010	50	1000	500	1.1	25	10	1.0	-	КВРС



KBPC(W)



KBPC