

## 整流桥 Rectifier Bridge

Type	$I_o(A)$	$V_{RRM}(V)$	$I_{FSM}(A)$	$V_F(V)$	$I_F(A)$	$I_R(\mu A)$	$V_R(V)$	Package Outline	Marking
MB1F	0.8	100	30	1.1	0.8	5	100	MBF	MB1F
MB2F	0.8	200	30	1.1	0.8	5	200	MBF	MB2F
MB4F	0.8	400	30	1.1	0.8	5	400	MBF	MB4F
MB6F	0.8	600	30	1.1	0.8	5	600	MBF	MB6F
MB8F	0.8	800	30	1.1	0.8	5	800	MBF	MB8F
MB10F	0.8	1000	30	1.1	0.8	5	1000	MBF	MB10F
TB1S	0.8	100	30	1.1	0.8	5	100	ABS/LBF	TB1S
TB2S	0.8	200	30	1.1	0.8	5	200	ABS/LBF	TB2S
TB4S	0.8	400	30	1.1	0.8	5	400	ABS/LBF	TB4S
TB6S	0.8	600	30	1.1	0.8	5	600	ABS/LBF	TB6S
TB8S	0.8	800	30	1.1	0.8	5	800	ABS/LBF	TB8S
TB10S	0.8	1000	30	1.1	0.8	5	1000	ABS/LBF	TB10S
MB1S	0.8	100	30	1.1	0.8	5	100	MBS	MB1S
MB2S	0.8	200	30	1.1	0.8	5	200	MBS	MB2S
MB4S	0.8	400	30	1.1	0.8	5	400	MBS	MB4S
MB6S	0.8	600	30	1.1	0.8	5	600	MBS	MB6S
MB8S	0.8	800	30	1.1	0.8	5	800	MBS	MB8S
MB10S	0.8	1000	30	1.1	0.8	5	1000	MBS	MB10S
TB1F	0.8	100	30	1.1	0.8	5	100	ABF	TB1F
TB2F	0.8	200	30	1.1	0.8	5	200	ABF	TB2F
TB4F	0.8	400	30	1.1	0.8	5	400	ABF	TB4F
TB6F	0.8	600	30	1.1	0.8	5	600	ABF	TB6F
TB8F	0.8	800	30	1.1	0.8	5	800	ABF	TB8F
TB10F	0.8	1000	30	1.1	0.8	5	1000	ABF	TB10F
AB1S	0.8	100	30	1.1	0.8	5	100	ABS/LBF	AB1S
AB2S	0.8	200	30	1.1	0.8	5	200	ABS/LBF	AB2S
AB4S	0.8	400	30	1.1	0.8	5	400	ABS/LBF	AB4S
AB6S	0.8	600	30	1.1	0.8	5	600	ABS/LBF	AB6S
AB8S	0.8	800	30	1.1	0.8	5	800	ABS/LBF	AB8S
AB10S	0.8	1000	30	1.1	0.8	5	1000	ABS/LBF	AB10S
MB1F-05	0.5	100	20	1.1	0.5	5	100	MBF	05M1
MB2F-05	0.5	200	20	1.1	0.5	5	200	MBF	05M2
MB4F-05	0.5	400	20	1.1	0.5	5	400	MBF	05M4
MB6F-05	0.5	600	20	1.1	0.5	5	600	MBF	05M6
MB8F-05	0.5	800	20	1.1	0.5	5	800	MBF	05M8
MB10F-05	0.5	1000	20	1.1	0.5	5	1000	MBF	05M10
TB1S-05	0.5	100	20	1	0.5	5	100	ABS/LBF	05T10
TB2S-05	0.5	200	20	1	0.5	5	200	ABS/LBF	05T2
TB4S-05	0.5	400	20	1	0.5	5	400	ABS/LBF	05T4
TB6S-05	0.5	600	20	1	0.5	5	600	ABS/LBF	05T6
TB8S-05	0.5	800	20	1	0.5	5	800	ABS/LBF	05T8

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TB10S-05	0.5	1000	20	1	0.5	5	1000	ABS/LBF	05T10
MB1S-05	0.5	100	20	1.1	0.5	5	100	MBS	05S1
MB2S-05	0.5	200	20	1.1	0.5	5	200	MBS	05S2
MB4S-05	0.5	400	20	1.1	0.5	5	400	MBS	05S4
MB6S-05	0.5	600	20	1.1	0.5	5	600	MBS	05S6
MB8S-05	0.5	800	20	1.1	0.5	5	800	MBS	05S8
MB10S-05	0.5	1000	20	1.1	0.5	5	1000	MBS	05S10
TB1F-05	0.5	100	20	1	0.5	3	100	ABF	05F1
TB2F-05	0.5	200	20	1	0.5	3	200	ABF	05F2
TB4F-05	0.5	400	20	1	0.5	3	400	ABF	05F4
TB6F-05	0.5	600	20	1	0.5	3	600	ABF	05F6
TB8F-05	0.5	800	20	1	0.5	3	800	ABF	05F8
TB10F-05	0.5	1000	20	1	0.5	3	1000	ABF	05F10
MB1F-10	1	100	35	1.1	1	5	100	MBF	10M1
MB2F-10	1	200	35	1.1	1	5	200	MBF	10M2
MB4F-10	1	400	35	1.1	1	5	400	MBF	10M4
MB6F-10	1	600	35	1.1	1	5	600	MBF	10M6
MB8F-10	1	800	35	1.1	1	5	800	MBF	10M8
MB10F-10	1	1000	35	1.1	1	5	1000	MBF	10M10
TB1S-10	1	100	35	1.1	1	5	100	ABS/LBF	10T1
TB2S-10	1	200	35	1.1	1	5	200	ABS/LBF	10T2
TB4S-10	1	400	35	1.1	1	5	400	ABS/LBF	10T4
TB6S-10	1	600	35	1.1	1	5	600	ABS/LBF	10T6
TB8S-10	1	800	35	1.1	1	5	800	ABS/LBF	10T8
TB10S-10	1	1000	35	1.1	1	5	1000	ABS/LBF	10T10
MB1S-10	1	100	35	1.1	1	5	100	MBS	10S1
MB2S-10	1	200	35	1.1	1	5	200	MBS	10S2
MB4S-10	1	400	35	1.1	1	5	400	MBS	10S4
MB6S-10	1	600	35	1.1	1	5	600	MBS	10S6
MB8S-10	1	800	35	1.1	1	5	800	MBS	10S8
MB10S-10	1	1000	35	1.1	1	5	1000	MBS	10S10
TB1F-10	1	100	35	1.1	1	5	100	ABF	10F1
TB2F-10	1	200	35	1.1	1	5	200	ABF	10F2
TB4F-10	1	400	35	1.1	1	5	400	ABF	10F4
TB6F-10	1	600	35	1.1	1	5	600	ABF	10F6
TB8F-10	1	800	35	1.1	1	5	800	ABF	10F8
TB10F-10	1	1000	35	1.1	1	5	1000	ABF	10F10
ABS1-10	1	100	35	1.1	1	5	100	ABS/LBF	10T1
ABS2-10	1	200	35	1.1	1	5	200	ABS/LBF	10T2
ABS4-10	1	400	35	1.1	1	5	400	ABS/LBF	10T4
ABS6-10	1	600	35	1.1	1	5	600	ABS/LBF	10T6

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ABS8-10	1	800	35	1.1	1	5	800	ABS/LBF	10T8
ABS10-10	1	1000	35	1.1	1	5	1000	ABS/LBF	10T10
MB1F-12	1.2	100	40	1.1	1.2	5	100	MBF	12M1
MB2F-12	1.2	200	40	1.1	1.2	5	200	MBF	12M2
MB4F-12	1.2	400	40	1.1	1.2	5	400	MBF	12M4
MB6F-12	1.2	600	40	1.1	1.2	5	600	MBF	12M6
MB8F-12	1.2	800	40	1.1	1.2	5	800	MBF	12M8
MB10F-12	1.2	1000	40	1.1	1.2	5	1000	MBF	12M10
TB1S-12	1.2	100	40	1.1	1.2	5	100	ABS/LBF	12T1
TB2S-12	1.2	200	40	1.1	1.2	5	200	ABS/LBF	12T2
TB4S-12	1.2	400	40	1.1	1.2	5	400	ABS/LBF	12T4
TB6S-12	1.2	600	40	1.1	1.2	5	600	ABS/LBF	12T6
TB8S-12	1.2	800	40	1.1	1.2	5	800	ABS/LBF	12T8
TB10S-12	1.2	1000	40	1.1	1.2	5	1000	ABS/LBF	12T10
MB1S-12	1.2	100	40	1.1	1.2	5	100	MBS	12S1
MB2S-12	1.2	200	40	1.1	1.2	5	200	MBS	12S2
MB4S-12	1.2	400	40	1.1	1.2	5	400	MBS	12S4
MB6S-12	1.2	600	40	1.1	1.2	5	600	MBS	12S6
MB8S-12	1.2	800	40	1.1	1.2	5	800	MBS	12S8
MB10S-12	1.2	1000	40	1.1	1.2	5	1000	MBS	12S10
TB1F-12	1.2	100	40	1.1	1	5	100	ABF	12F1
TB2F-12	1.2	200	40	1.1	1	5	200	ABF	12F2
TB4F-12	1.2	400	40	1.1	1	5	400	ABF	12F4
TB6F-12	1.2	600	40	1.1	1	5	600	ABF	12F6
TB8F-12	1.2	800	40	1.1	1	5	800	ABF	12F8
TB10F-12	1.2	1000	40	1.1	1	5	1000	ABF	12F10
ABS1-12	1.2	100	40	1.1	1.2	5	100	ABS/LBF	12T1
ABS2-12	1.2	200	40	1.1	1.2	5	200	ABS/LBF	12T2
ABS4-12	1.2	400	40	1.1	1.2	5	400	ABS/LBF	12T4
ABS6-12	1.2	600	40	1.1	1.2	5	600	ABS/LBF	12T6
ABS8-12	1.2	800	40	1.1	1.2	5	800	ABS/LBF	12T8
ABS10-12	1.2	1000	40	1.1	1.2	5	1000	ABS/LBF	12T10
TB1S-15	1.5	100	50	1.1	1.5	5	100	ABS/LBF	15T1
TB2S-15	1.5	200	50	1.1	1.5	5	200	ABS/LBF	15T2
TB4S-15	1.5	400	50	1.1	1.5	5	400	ABS/LBF	15T4
TB6S-15	1.5	600	50	1.1	1.5	5	600	ABS/LBF	15T6
TB8S-15	1.5	800	50	1.1	1.5	5	800	ABS/LBF	15T8
TB10S-15	1.5	1000	50	1.1	1.5	5	1000	ABS/LBF	15T10
TB1F-15	1.5	100	50	1.1	1.5	5	100	ABF	15F1
TB2F-15	1.5	200	50	1.1	1.5	5	200	ABF	15F2
TB4F-15	1.5	400	50	1.1	1.5	5	400	ABF	15F4

## 整流桥 Rectifier Bridge

Type	$I_o(A)$	$V_{RRM}(V)$	$I_{FSM}(A)$	$V_F(V)$	$I_F(A)$	$I_R(\mu A)$	$V_R(V)$	Package Outline	Marking
TB6F-15	1.5	600	50	1.1	1.5	5	600	ABF	15F6
TB8F-15	1.5	800	50	1.1	1.5	5	800	ABF	15F8
TB10F-15	1.5	1000	50	1.1	1.5	5	1000	ABF	15F10
ABS1-15	1.5	100	50	1.1	1.5	5	100	ABS/LBF	15T1
ABS2-15	1.5	200	50	1.1	1.5	5	200	ABS/LBF	15T2
ABS4-15	1.5	400	50	1.1	1.5	5	400	ABS/LBF	15T4
ABS6-15	1.5	600	50	1.1	1.5	5	600	ABS/LBF	15T6
ABS8-15	1.5	800	50	1.1	1.5	5	800	ABS/LBF	15T8
ABS10-15	1.5	1000	50	1.1	1.5	5	1000	ABS/LBF	15T10
ABS201	2	100	50	1	2	5	100	ABS/LBF	ABS201
ABS202	2	200	50	1	2	5	200	ABS/LBF	ABS202
ABS204	2	400	50	1	2	5	400	ABS/LBF	ABS204
ABS206	2	600	50	1	2	5	600	ABS/LBF	ABS206
ABS208	2	800	50	1	2	5	800	ABS/LBF	ABS208
ABS210	2	1000	50	1	2	5	1000	ABS/LBF	ABS210
ABF201	2	100	50	1.1	2	5	100	ABF	ABF201
ABF202	2	200	50	1.1	2	5	200	ABF	ABF202
ABF204	2	400	50	1.1	2	5	400	ABF	ABF204
ABF206	2	600	50	1.1	2	5	600	ABF	ABF206
ABF208	2	800	50	1.1	2	5	800	ABF	ABF208
ABF210	2	1000	50	1.1	2	5	1000	ABF	ABF210
TB1F-20	2	100	50	1.1	2	5	100	ABF	20F1
TB2F-20	2	200	50	1.1	2	5	200	ABF	20F2
TB4F-20	2	400	50	1.1	2	5	400	ABF	20F4
TB6F-20	2	600	50	1.1	2	5	600	ABF	20F6
TB8F-20	2	800	50	1.1	2	5	800	ABF	20F8
TB10F-20	2	1000	50	1.1	2	5	1000	ABF	20F10



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