

Case	MicroDIL	Super-MicroDIL	MiniDIL	SO-DIL		DIL		Case	Case	TO-220AC		TO-220AB		Case		
Bridge Rectifiers Voltage V_{RRM} [V]								Package Voltage Rectifiers Voltage V_{RRM} [V]	Package Rectifiers Voltage V_{RRM} [V]					Package Rectifiers Voltage V_{RRM} [V]		
Current	0.5 A	0.5 A	0.8 A	1 A	2.3 A	1 A	2.3 A	Current	Current	8 A		2 x 8 A	2 x 8 A	Current		
Standard Recovery	80	MYS40	MS40	S40	B40S	B40S2A	B40D	B40D2A	Standard Recovery	50	PT800A		PST1600A	PCT1600A	Standard Recovery	
	160	MYS80	MS80	S80	B80S	B80S2A	B80D	B80D2A		100	PT800B		PST1600B	PCT1600B		100
	250	MYS125	MS125	S125	B125S	B125S2A	B125D	B125D2A		200	PT800D		PST1600D	PCT1600D		200
	600	MYS250	MS250	S250	B250S	B250S2A	B250D	B250D2A		400	PT800G		PST1600G	PCT1600G		400
	800	MYS380	MS380	S380	B380S	B380S2A	B380D	B380D2A		600	PT800J		PST1600J	PCT1600J		600
	1000		MS500	S500	B500S		B500D			800	PT800K		PST1600K	PCT1600K		800
Fast Recovery	80			S40F	B40FS		B40FD		Fast Recovery	Current	20 A	20 A				
	160			S80F	B80FS		B80FD			Superfast Rec.	50	FT2000AA	FT2000KA			
	250			S125F	B125FS		B125FD			100	FT2000AB	FT2000KB				
	600			S250F	B250FS		B250FD			200	FT2000AD	FT2000KD				
800			S380F	B380FS		B380FD		400	FT2000AG	FT2000KG						
Schottky Barrier	20				CS10S		CS10D		Schottky Barrier	Circuit					Circuit	
	40				CS20S		CS20D									
	60				CS30S		CS30D									
	80				CS40S		CS40D									
	100				CS50S		CS50D									

Case	4.1 x 4.4 x 1	PowerQFN 5x6	TO-220AC		TO-220AB		TO-252AA (D-PAK)		TO-263AB (D ² PAK)			Case
Rectifiers Voltage V_{RRM} [V]												Package Rectifiers Voltage V_{RRM} [V]
Current	10 A	15 A	10 A	18 A	2 x 5 A	2 x 10 A	10 A	10 A	18 A	2 x 10 A	Current	
Schottky Barrier	20	SK1020PM	SK1520PQ *)	SBT1020	SBT1820	SBCT1020	SBCT2020	SK1020D1	SK1020D2	SK1820D2	SK2020CD2	Schottky Barrier
	30	SK1030PM	SK1530PQ *)	SBT1030	SBT1830	SBCT1030	SBCT2030	SK1030D1	SK1030D2	SK1830D2	SK2030CD2	
	40	SK1040PM	SK1540PQ *)	SBT1040	SBT1840	SBCT1040	SBCT2040	SK1040D1	SK1040D2	SK1840D2	SK2040CD2	
	45				SBT1045		SBCT1045	SBCT2045	SK1045D1	SK1045D2	SK2045CD2	
	50	SK1050PM	*) under development		SBT1050		SBCT1050	SBCT2050	SK1050D1	SK1050D2	SK2050CD2	
	60				SBT1060		SBCT1060	SBCT2060	SK1060D1	SK1060D2	SK2060CD2	
	90				SBT1090		SBCT1090	SBCT2090	SK1080D1 (80 V)	SK1080D2 (80 V)	SK2080CD2 (80 V)	
100				SBT10100		SBCT10100	SBCT20100	SK10100D1	SK10100D2	SK20100CD2		
Circuit												Circuit