



TYPE No.	Max. Peak Reverse Voltage	Max. Average Rectified Current	Max. Peak Forward Surge Current	Max. Reverse Leakage Current	Max. Forward Voltage		<div style="border: 1px solid black; padding: 5px; width: fit-content; margin: auto;"> Package Outline Drawing No. Please refer to Page: 131~139 </div>
	PRV	I_o	I_{FSM}	I_R	V_{FM}	I_{FM}	
	V	A	A	μ Adc	V	A	


15 Amperes

TBR1500	50	15	300	10	1.1	7.5	TBR (Three Phases) (No.: 59)	
TBR1501	100							
TBR1502	200							
TBR1504	400							
TBR1506	600							
TBR1508	800							
TBR1510	1000							
TBR1512	1200							
TBR1514	1400							
TBR1516	1600							

25 Amperes

TBR2500	50	25	400	10	1.1	12.5	TBR (Three Phases) (No.: 59)	
TBR2501	100							
TBR2502	200							
TBR2504	400							
TBR2506	600							
TBR2508	800							
TBR2510	1000							
TBR2512	1200							
TBR2514	1400							
TBR2516	1600							

35 Amperes

TBR3500	50	35	400	10	1.1	17.5	TBR (Three Phases) (No.: 59)	
TBR3501	100							
TBR3502	200							
TBR3504	400							
TBR3506	600							
TBR3508	800							
TBR3510	1000							
TBR3512	1200							
TBR3514	1400							
TBR3516	1600							

NOTE: 1. Peak Reverse Current (per leg) at Rated DC Blocking Voltage.
 2. Forward Voltage (Per element) @ $I_{FM}=40A_{PK}$ Per Single Junction.