

SPECIAL BRIDGE ASSEMBLIES

OPERATING AND STORAGE TEMPERATURE -65°C to $+175^{\circ}\text{C}$

TYPE	Maximum Peak Reverse Voltage	Maximum Average Rectified Current @ Half-Wave Resistive Load 60Hz		Maximum Forward Peak Surge Current @ 8.3ms Superimposed	Maximum Reverse Current @ PRV @ 25°C T_A	Maximum Forward Voltage @ 25°C T_A		Outline
	PRV	$I_o @ T_A$		I_{FM} (Surge)	I_R	I_{FM}	V_{FM}	
	V_{PK}	A_{AV}	$^{\circ}\text{C}$	A_{PK}	μA_{dc}	A_{PK}	V_{PK}	

SPECIAL BRIDGES ASSEMBLIES

BR805B	50	1.5	50	50	5.0	1.0	1.0	DI-11
BR81B	100	1.5	50	50	5.0	1.0	1.0	DI-11
BR82B	200	1.5	50	50	5.0	1.0	1.0	DI-11
BR84B	400	1.5	50	50	5.0	1.0	1.0	DI-11
BR86B	600	1.5	50	50	5.0	1.0	1.0	DI-11
BR88B	800	1.5	50	50	5.0	1.0	1.0	DI-11
BR810B	1000	1.5	50	50	5.0	1.0	1.0	DI-11
BR705A	50	2.0	60	50	5.0	1.0	1.0	BR8XA
BR71A	100	2.0	60	50	5.0	1.0	1.0	BR8XA
BR72A	200	2.0	60	50	5.0	1.0	1.0	BR8XA
BR74A	400	2.0	60	50	5.0	1.0	1.0	BR8XA
BR76A	600	2.0	60	50	5.0	1.0	1.0	BR8XA
BR78A	800	2.0	60	50	5.0	1.0	1.0	BR8XA
BR710A	1000	2.0	60	50	5.0	1.0	1.0	BR8XA
BR805A	50	3.0	60	60	5.0	1.5	1.0	BR8XA
BR81A	100	3.0	60	60	5.0	1.5	1.0	BR8XA
BR82A	200	3.0	60	60	5.0	1.5	1.0	BR8XA
BR84A	400	3.0	60	60	5.0	1.5	1.0	BR8XA
BR86A	600	3.0	60	60	5.0	1.5	1.0	BR8XA
BR88A	800	3.0	60	60	5.0	1.5	1.0	BR8XA
BR91A	100	6.0	60	200	10	3.0	1.0	BR9XA
BR92A	200	6.0	60	200	10	3.0	1.0	BR9XA
BR94A	400	6.0	60	200	10	3.0	1.0	BR9XA
BR96A	600	6.0	60	200	10	3.0	1.0	BR9XA
BR98A	800	6.0	60	200	10	3.0	1.0	BR9XA
BR101A	100	10	60	300	10	5.0	1.0	BR10XA
BR102A	200	10	60	300	10	5.0	1.0	BR10XA
BR104A	400	10	60	300	10	5.0	1.0	BR10XA
BR106A	600	10	60	300	10	5.0	1.0	BR10XA
BR108A	800	10	60	300	10	5.0	1.0	BR10XA