

SILICON BIDIRECTIONAL DIAC

MCC Part Number	Breakover Voltage	Repetitive Peak On-State Current @ f=100HZ		Output Voltage	Breakover Current	Breakover Voltage Symmetry	Rise Time	Package
	V_{BO}	$I_{TRM} @ T_P$		V_O	$I_{BO(max)}$	$ +V_{BO} - -V_{BO} $	T_r	
	V	A	μs	V	mA	V	μs	

SILICON BIDIRECTIONAL DIAC

DB3	32	2.0	10	5.0	100	± 3.0	1.5	DO-35G
DB3TG	32	2.0	10	5.0	15	± 2.0	2.0	DO-35G
DC34	34	2.0	10	5.0	100	± 3.0	1.5	DO-35G
DB4	40	2.0	10	5.0	100	± 3.0	1.5	DO-35G

SILICON BIDIRECTIONAL DIAC

LSDB3	32	2.0	20	5.0	50	± 3.0	2.0	Quadro MELF
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SILICON BIDIRECTIONAL DIAC

LLDB3	32	2.0	20	5.0	50	± 3.0	2.0	MINIMELF
LLDB4	40	2.0	10	5.0	100	± 3.0	1.5	MINIMELF