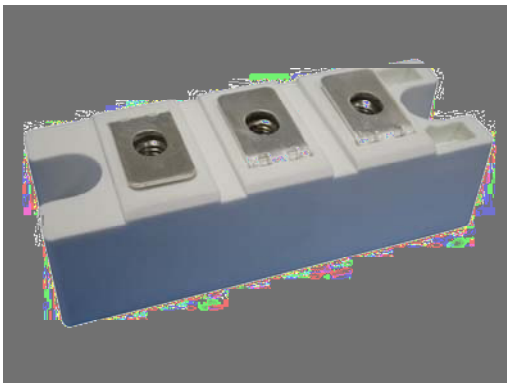


Module Type

TYPE			VRRM	VRSM
MD165C08D2	MD165A08D2	MD165K08D2	800V	900V
MD165C12D2	MD165A12D2	MD165K12D2	1200V	1300V
MD165C16D2	MD165A16D2	MD165K16D2	1600V	1700V
MD165C18D2	MD165A18D2	MD165K18D2	1800V	1900V

Maximum Ratings

Symbol	Conditions	Values	Units
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			A ² s
Vib	a.c.50HZ;1.51m	3000	V
Tj		-40 to 150	
Tg		-40 to 125	
Mt	Trial(M6)	5±5%	N
Ms	Heak(M6)	5±5%	N
Weight	Mdle (Amply)	160	g

Thermal Characteristics

Symbol	Conditions	Values	Units
Rh(j-c)	Perdide	0.21	/W
Rh(c-s)	Mdle	0.05	/W (AbAbAbUyb



Electrical Characteristics

Performance Curves

