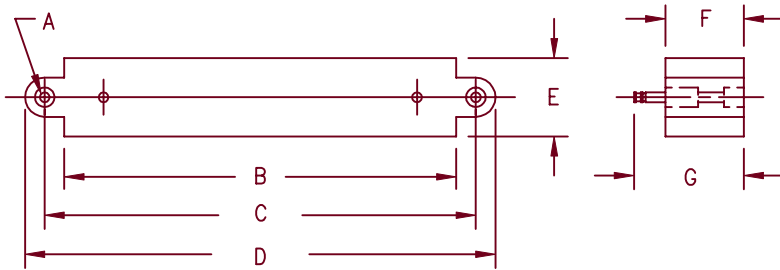


High Voltage Encapsulated Assemblies EF Half Wave Series



Dimensions			
	Inches	Millimeters	Notes
A	---	---	1
B	5.50	139.7	
C	6.00	152.4	
D	6.625	168.3	
E	1.25	31.8	
F	1.25	31.8	
G	1.688	42.88	

Note 1: .2031" (5.159 mm) Dia. Hole

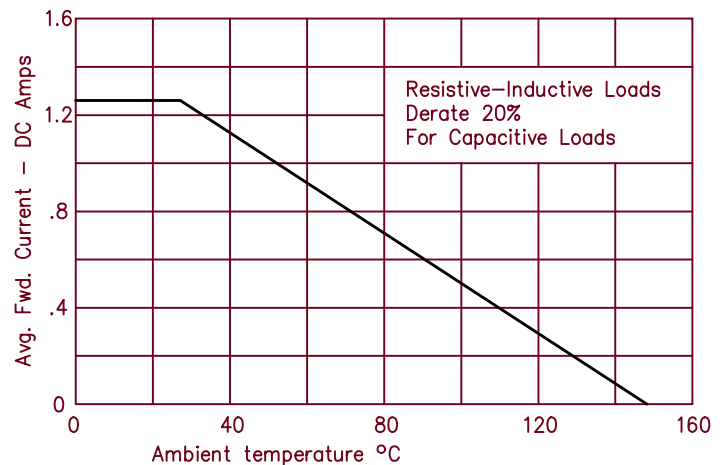
Microsemi Catalog Number	Max. PRV Rating Per Circuit Arm
EF*H16	16 KV
EF*H20	20 KV

*Add T for Turret Terminals
*Add F for Faston Terminals
*Add L for Flexible Lead (min length=4")

- Encapsulated assembly
- Half Wave
- Half Wave rating up to 20,000 PRV
- Completely sealed, compact, corrosion and moisture resistant

Electrical Characteristics	
Circuit:	Single half wave
AC Input:	Up to 20,000 PRV
DC Output:	Up to 1.25 Amps DC (see curve)
Surge Current Rating:	15 Amps peak for one cycle
Loads:	Resistive, Inductive, Capacitive, Continuous
Duty Cycle:	Continuous
Cooling:	Convection

Single-phase half wave current ratings



3-12-01 Rev. 1



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