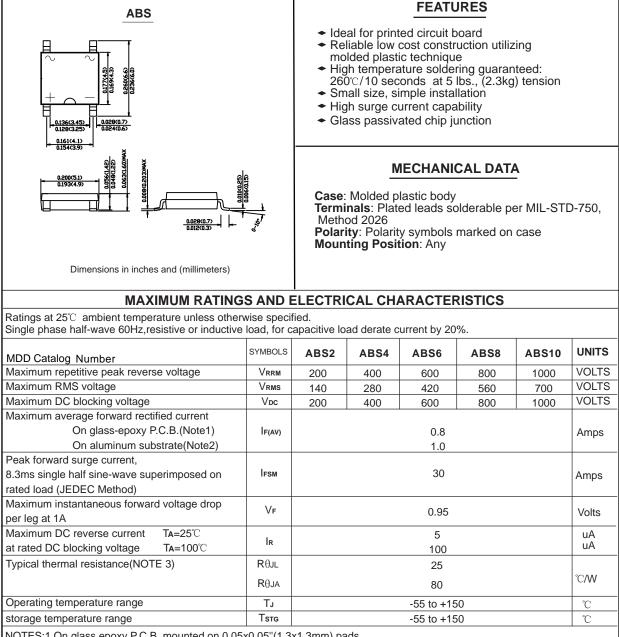


ABS2 THRU ABS10

SINGLE PHASE GLASS PASSIVATED BRIDGE RECTIFIERS

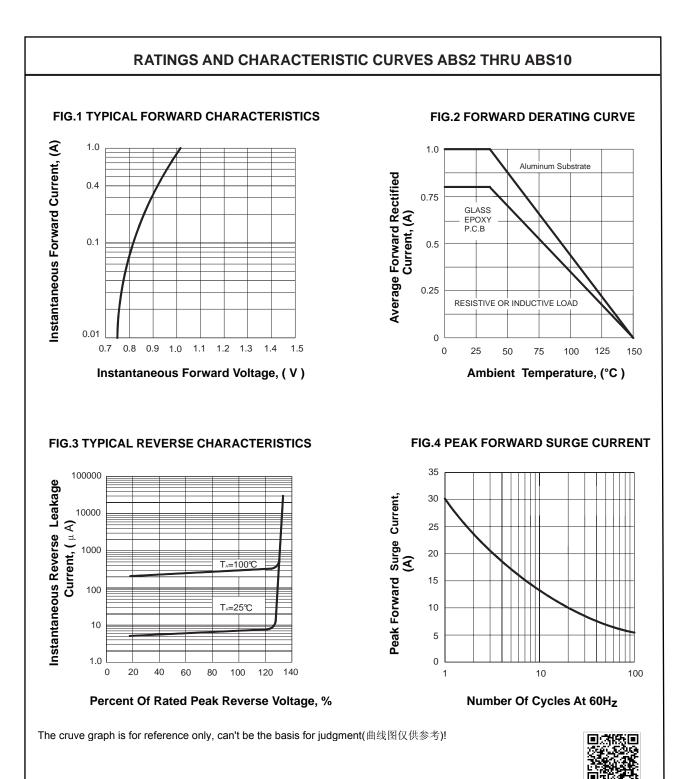
Voltage Range - 200 to 1000 Volts Current - 0.8/1.0 Ampere



NOTES:1.On glass epoxy P.C.B. mounted on 0.05x0.05"(1.3x1.3mm) pads

2.On aluminum substrate P.C.B. with on area of 0.8"x0.8"(20x20mm) mounted on 0.05X0.05"(1.3X1.3mm) solder pad 3. Thermal resistance form junction to ambient and junction to lead mounted on P.C.B. with 0.2X0.2" (5X5mm) copper pads.





X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Bridge Rectifiers category:

Click to view products by Microdiode Electronics manufacturer:

Other Similar products are found below :

 MB252
 MB356G
 MB358G
 MP358-BP
 90MT160KPBF
 GBJ1504-BP
 GBU10B-BP
 GBU15J-BP
 GBU15K-BP
 GBU4A-BP
 GBU4D-BP

 GSIB680-E3/45
 DB101-BP
 DBA150G
 DBA250G
 DBD10G-TM-E
 DBF10G
 DBG150G
 DBG250G
 DF01
 DF10SA-E345
 BU1508-E3/45

 BU1510-E3/45
 KBPC50-10S
 RS405GL-BP
 26MT120
 G5SBA60-E3/51
 GBJ1502-BP
 GBU10J-BP
 GBU4J-BP
 GBU6M
 GBU8D-BP

 GBU8J-BP
 GSIB1520-E3/45
 TB102M
 MB1510
 MB6M-G
 MB86
 TL401G
 MDA920A2
 TU602
 TU810
 MP501W-BP
 MP502-BP

 BR1005-BP
 BR101-BP
 BR84DTP204
 BU1010A-E3/51
 BU1508-E3/51
 BU2006-E3/45
 BU2006-E3/45