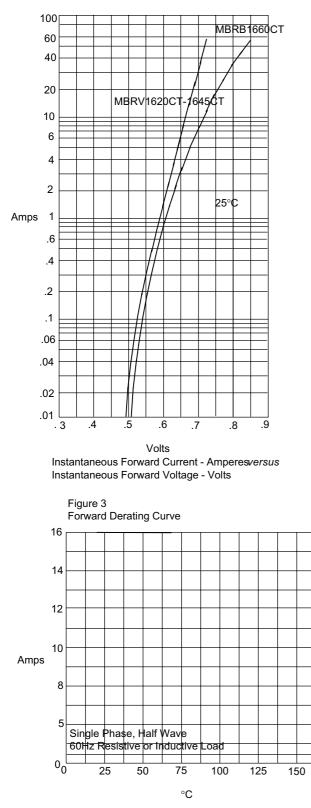
## MBRB1620CT thru MBRB1660CT

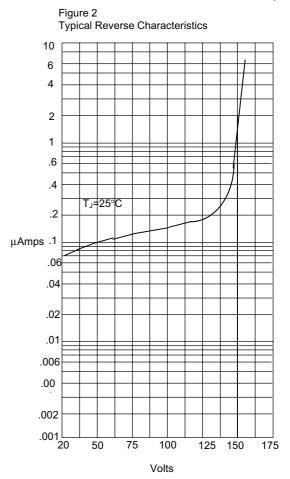
 $\cdot M \cdot C \cdot C \cdot$ 

#### Micro Commercial Components



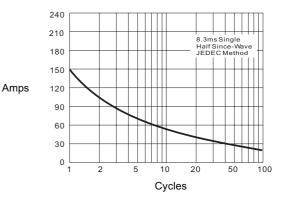


Average Forward Rectified Current - Amperes/ersus Ambient Temperature  $\ -^\circ C$ 



Instantaneous Reverse Leakage Current - MicroAmperesversus Percent Of Rated Peak Reverse Voltage - Volts

Figure 4 Peak Forward Surge Current



Peak Forward Surge Current - Amperesversus Number Of Cycles At 60Hz - Cycles

# www.mccsemi.com

Downloaded from Arrow.com.



**Micro Commercial Components** 

### \*\*\*IMPORTANT NOTICE\*\*\*

Micro Commercial Components Corp. reserves the right to make changes without further notice to any product herein to make corrections, modifications, enhancements, improvements, or other changes.
Micro Commercial Components Corp. does not assume any liability arising out of the application or use of any product described herein; neither does it convey any license under its patent rights, nor the rights of others. The user of products in such applications shall assume all risks of such use and will agree to hold Micro Commercial Components Corp. and all the companies whose products are represented on our website, harmless against all damages.

### **\*\*\*APPLICATIONS DISCLAIMER\*\*\***

Products offer by Micro Commercial Components Corp. are not intended for use in Medical,

Aerospace or Military Applications.

