



Featured Products Bulletin

GAS DISCHARGE TUBES

Bourns® GDT Product Line Adds New 75 Volt Version to 2027 Model Series


Riverside, California - April 8, 2009 - Bourns® GDT Product Line has released a 75 volt version of the standard size 2-electrode 2027. This surface mount GDT is ideal for board-level protection of telecommunication, industrial and commercial circuits due to its low capacitance and high energy-handling capability.



The 2027 series DCBD voltage range is now from 75 to 600 volts.

Please contact Bourns customer service at (951) 781-5500 for further information or visit our website at www.bourns.com.

2027-xx-SM Series Features

- Surface mount for economical assembly
- High surge current rating
- Low capacitance and insertion loss
- Stable breakdown throughout life
- 8 mm diameter, 6 mm long
- UL Recognized 
- RoHS compliant* versions available

2027-xx-SM Series Applications

- Telecommunications
- Industrial electronics
- Commercial electronics
- Automotive, aircraft, military electronics

*RoHS Directive 2002/95/EC Jan. 27, 2003 including Annex.