

\*In ionized mode

15%

≤950V

Testing methods and specifications referring to ITU-T K.12

0V

≥ 10,000MΩ

<1.0pF

5Arms

5kA

100A



## Gas Discharge Tube

**Over-Voltage Protection Device** 

## PRODUCT: GTCR25-601L-R05

DOCUMENT: SCD28917 REV LETTER: A REV DATE: JULY 26, 2016 PAGE NO.: 2 OF 2

## **General Characteristics:**

No Radioactive Materials Storage temperature: -40°C ... +90°C Operating temperature: -40°C ... +90°C Electrode: Ni Plating

Lead Material: Tin Plated

Agency Recognitions: Precedence: Effectivity: CAUTION: UL Recognized This specification takes precedence over documents referenced herein Reference documents shall be the issue in effect on the date of invitation for bid Operation beyond the rated voltage or current may result in rupture, electrical arcing or flame

Ph-Free

## **Materials Information**

**ROHS Compliant** 

Directive 2002/95/EC Compliant



**ELV Compliant** 

