

## QVGQ2.E465643 Isolated Loop Circuit Protectors - Component

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## **Isolated Loop Circuit Protectors - Component**

See General Information for Isolated Loop Circuit Protectors - Component

## **BESTBRIGHT ELECTRONICS CO LTD**

#3 Bldg, Modern enterprise accelerator park,

Song Shan Lake High-tech Industrial development zone

Dongguan, Guangdong 523808 CHINA

**BK series gas tubes, two electrode, Type 1**Part No. BK1 or BK2, followed by 30 (percent tolerance), followed by 00702, 01002, 01502, 02002 or 02502 (DC Spark-Over voltage), followed by suffixes indicating lead type and packaging, may be followed by an additional alpha or numeric suffix which indicates a specific customer preference, destination or designation.(+)

**BK series gas tubes, two electrode, Type 2** Part No. BK1 or BK2, followed by 141, 201, 301, 401 or 501 (DC Spark-Over voltage), followed by M or N (percent tolerance), followed by suffixes indicating lead type and packaging, may be followed by an additional alpha or numeric suffix which indicates a specific customer preference, destination or designation.(+)

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Note: All models may be prefix trademark, and/or suffix "X"--: any alpha numeric characters: A~Z or/and 0~9).

Note: (+) Indicates certain components per series may experience a short circuit condition or voltage breakdown levels outside of their rated range if the components are placed in a circuit that is exposed to lightning events having a peak current of 10A or greater (ie: 10 x 1000 us waveform, 10 A peak).

Marking: Company name or trademarks $\mathbb{B}, \mathcal{C}$ , "C", or "ZOV", model designation and the Recognized
Component Mark <b>Solution</b> on the product or smallest shipping container. <u>Last Updated</u> on 2015-02-24

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