

## QVGQ2.E341061 Isolated Loop Circuit Protectors - Component

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**SHIJIAZHUANG UNION ELECTRONICS CO LTD**

E341061

JI VILLAGE

YUANSI COUNTY

SHIJIAZHUANG, HEBEI 051131 CHINA

**Three-electrode gas tubes**, Model(s) UN3E5, followed by 75, 90, 230, 350, 420, or 470, followed by LM

**Three-electrode gas tubes**, Model(s) UN3E5, followed by 75, 90, 230, 350, or 470, followed by L, LM or LSMD

**Three-electrode gas tubes**, Model(s) UN3E6, followed by 75, 90, 150, 420, 470, or 600, followed by M or MM

**Three-electrode gas tubes**, Model(s) UN3E7, followed by 75, 90, or 600\*, followed by H or HM

**Three-electrode gas tubes**, Model(s) UN3E8, followed by 75, 90, 150, 230, 250, 350, 470, or 600, or 800, followed by H or HM

**Three-electrode gas tubes**, Model(s) UN3E8, followed by 75, 90, 150, 230, 250, 350, or 470, followed by HMF

**Three-electrode gas tubes**, Model(s) UN3E8, followed by 75, 90, 150, 230, 350, or 470, followed by H, HF, HM, HP, HMF or HMP

**Two-electrode gas tubes**, Model(s) UN1206, followed by 150, 200, 300, 350, or 420, followed by A, followed by SMD

**Two-electrode gas tubes**, Model(s) UN1812, followed by 90, 200, 250, 300, 350, 420, 470, or 600, followed by C, followed by SMD

**Two-electrode gas tubes**, Model(s) UN2E5, followed by 75, 90, 350, 420, 600\*, or 800\* followed by LL

**Two-electrode gas tubes**, Model(s) UN2E5, followed by 75, 90, 470, or 600\*, followed by L, LL or LR, or LSMD

**Two-electrode gas tubes**, Model(s) UN2E6, followed by 90, followed by LSMD


**Two-electrode gas tubes**, Model(s) UN2E8, followed by 150, 230, 350, or 600, followed by M, ML, MR or MSMD

**Two-electrode gas tubes**, Model(s) UN2E8, followed by 75, 90, 150, 230, 350, 470, or 600, or 800, followed by ML

**Two-electrode gas tubes**, Model(s) UN2E8, followed by 75, 90, 350, 420, 470, or 600, followed by HL

**Two-electrode gas tubes**, Model(s) UN2E8, followed by 75, 90, 350, 470, or 600, followed by H, HL, HR, or HSMD

\* - 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, model designation, and the Recognized Component Mark, 

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