

## 627 Extension

26-pin insulation insert Code 0° **EMC - Shielding** Anti-vibration o-ring

## A KU A 384 NN 00 48 035K 000 A K A 384 N 00 48 035K 000



**Contact Arrangement** mating view



Contacts (not part of product contents)

Tools (not part of product contents)

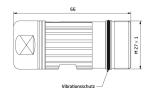
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notice. Specifications are subject to change without notice. Consult TE for the latest dimensions and design specifications. TE Connectivity Industrial GmbH Bernrieder Straße 15 94559 Niederwinkling, Deutschland Tel.: +49 9962 2002-0 Fax: +49 9962 2002-70 E-Mali: intercontec@te.com Web: www.intercontec.biz





**Main Dimensions** Extension

\*for max. wire cross-section pay attention to the cross-section of used contacts

protection type **Electrical Data** rated current rated voltage rated insulation voltage (L-L)

**Technical Data** 

number of pins temperature range

clamping range

mating cycles

Material

clamp ring

housina insulation insert

seals

pollution degree over voltage category

max. height for operation

signal max. 9 A\* 60 V (AC/DC) 2000 V

26

-20 °C to 130 °C

Ø 7.5 mm to Ø 12.0 mm when connected IP 66/67

zinc diecast / nickel plated

PBT, UL 94 / V0

brass / nickel plated

500

2000 m

FKM

3 III

Data according to VDE 0110/EN61984, Paragraph 6.19.2.2