

# Kfu8-ufc-ex1.d pdf

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Input frequency mHz kHz. Input for NAMUR sensors or dry contacts. The input is designed for use with wire sensors. The input frequency is 1mHz to 5kHz This isolated barrier is used for intrinsic safety applications. The input frequency is compared to the user-defined reference frequency. The device accomplishes this by converting an input frequency into a frequency-proportional current which can, for example, then be redirected to a display device or the analogue input of the process control system/control system Functional Safety KF\*\*-UFC-(Ex)1.D Product Description KFU8-UFC-Ex1.D This isolated barrier is used for intrinsic safety applications. Relay contact and transistor output. Start-up override F-NR3-Ex1 NAMUR Resistor Network KR Measuring resistor KR0%1 Measuring resistor KF-ST-5GN Terminal block for KF modules, pin screw terminal, green Frequency Converter with Trip Values KFU8-UFC-Ex1.D Release date Date of issue Filename: Pepperl+Fuchs Group Germany: + Typical applications for the K-System KF\*\*-UFC-(Ex)1.D) universal frequency converter are flow and RPM measurements. The input is designed for use with wire sensors. The Frequency Converter with Trip Values KFU8-UFC-Ex1.D. The input frequency is compared to the user It is a universal frequency converter that changes a digital input (NAMUR sensor/mechanical contact) into a proportional free adjustable 0/4 mA mA analog Functional Safety KF\*\*-UFC-(Ex)1.D Product Description KFU8-UFC-D This signal conditioner provides the galvanic isolation between field circuits and control circuits. Current output 0/4 mA mA. It is a universal frequency converter that changes a digital input (NAMUR sensor/mechanical contact) into a proportional free adjustable 0/4 mA mA analog output and functions as a switch amplifier and a trip alarm (potential free transistor output) are easily adjustable The device is a universal frequency converter that changes a digital input signal into a proportional free adjustable 0/4 mA mA analog output signal and functions as a Frequency Converter with Trip Values KF\*\*-UFC-(Ex)1.D Overview Typical applications for the K-System KF\*\*-UFC-(Ex)1.D) universal frequency converter are flow and RPM KFD2-UFC-Ex1.D This isolated barrier is used for intrinsic safety applications. Universal usage at different power supplies. el isolated barrier.

 Difficulté Difficile

 Durée 81 heure(s)

 Catégories Décoration, Machines & Outils, Recyclage & Upcycling

 Coût 287 USD (\$)

## Sommaire

Étape 1 -  
Commentaires

Matériaux

Outils

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Étape 1 -

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