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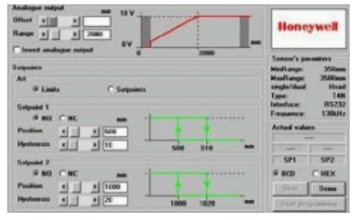
55195101-102



Actual product appearance may vary.

Programming software and cable for Ultrasonic Distance Sensors Series 942-A4N

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Description

The 55000005-002 is a programming module for the ultrasonic distance sensors series 942-A4N. Although this device is not absolutely necessary to setup the sensor, it is very useful as it provides quick connections for the RS-232 data link and the 'hold' switch.
It features one connector din sub-D 9 pin, compatible with the cable included in the software package 55195101-102, one microswitch to put the sensor in 'hold' mode (necessary for the RS-232 link), one female and one male connectors to be inserted between the customer's interface and the 942-A4N sensor.
The 55000005-002 may be used to program any number of sensors and is not necessary in the usual run of the application. It is not compatible with 942 separate series.
The software package 55195101-102 contains the software for programming the ultrasonic distance sensors series 942 compact. This software runs under Microsoft Windows versions 95 and later.
The package contains also a RS232 cable (crossed) with two Sub -D 9 pin connectors, to connect a PC and the programming module 55000005-002.

Supporting Documentation
None Available

Product Specifications	
Product Type	942 Compact,Software Package
Used With Series	942
Availability	Global
Comment	Use with 942 compact sensor 942 - A...