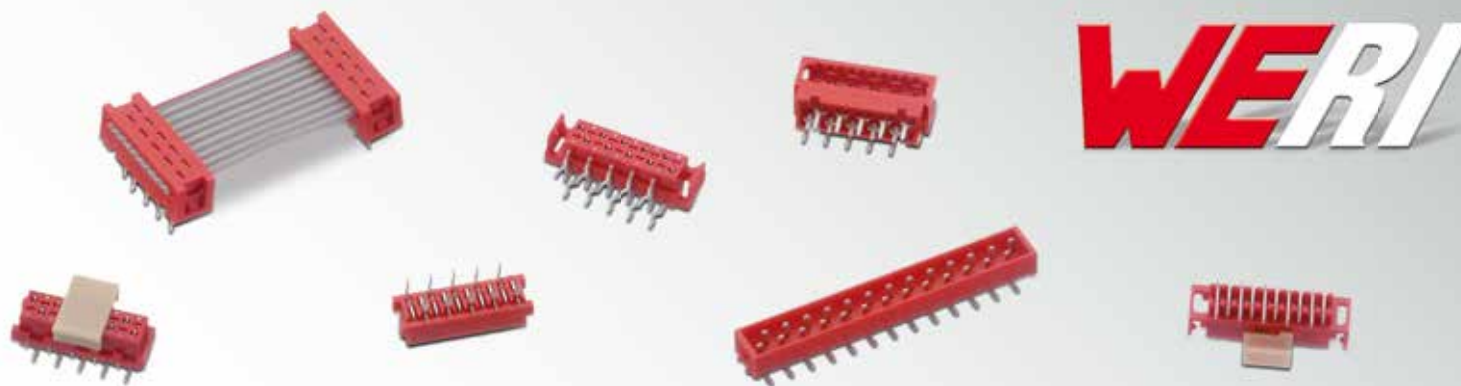




# DESIGN KIT

## WR-MM MiniModule Connectors



Order Code 690 001  
Version 2.1

# WR-MM MiniModule Connectors



## 6903 6729 xx 76

Female SMT Connector  
With Latch & Polarization

xx: 04 - 26 Pins

## 6903 6728 xx 76

Female SMT Connector  
With Polarization

xx: 04 - 26 Pins

## 6903 6719 xx 72

Female Connector  
With Latch & Without  
Polarization

xx: 04 - 26 Pins

## 6903 6718 xx 72

Female Connector  
Without Latch & Polarization

xx: 04 - 26 Pins

## 6903 6819 xx 72

Female Angled Connector  
With Latch & Polarization

xx: 04 - 26 Pins

## 6903 6817 xx 72

Female Angled Connector  
With Polarization & Without  
Latch

xx: 04 - 26 Pins

## 6903 6818 xx 72

Female Angled Connector  
Without Latch & Polarization

xx: 04 - 26 Pins

## 6903 5728 xx 76

Male SMT Connector  
Without Latch & Polarization

xx: 04 - 26 Pins

## 6903 5710 xx 72

Male Connector  
Without Latch & Polarization

xx: 04 - 26 Pins

## 6901 5700 xx 72

Male IDC Connector

xx: 04 - 26 Pins

## 6902 0710 xx 72

Transition Connector

xx: 04 - 26 Pins

## 639 1xx 155 21

Flat Cable

xx: 04 - 26 Pins\*

\* available up to 64 pins

EMC COMPONENTS | INDUCTORS | TRANSFORMERS | RF COMPONENTS | CIRCUIT PROTECTION | EMC SHIELDING MATERIAL | CONNECTORS | SWITCHES | ASSEMBLY TECHNIQUE | POWER ELEMENTS

**Important information:** Würth Elektronik's design kits contain reference components. These components correspond with the current product development status on the day of supply. Exchange of the reference components to components with up-to-date product development status is not carried out automatically. No liability is taken for the use of these reference components. Therefore, please request new samples prior to releases for series production and product release.

Please check datasheets on [www.we-online.com](http://www.we-online.com) for specifications. Würth Elektronik eiSos GmbH & Co. KG, EMC & Inductive Solutions. © 2012

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