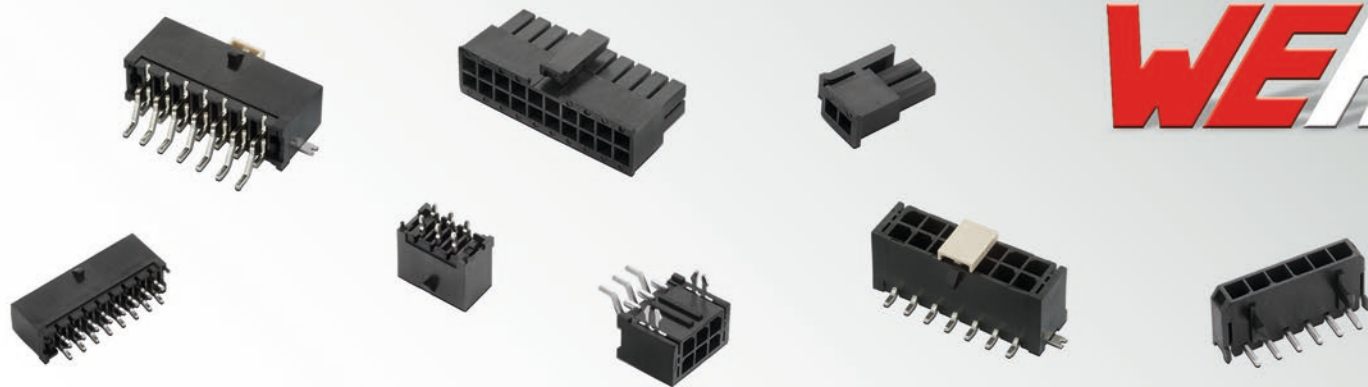




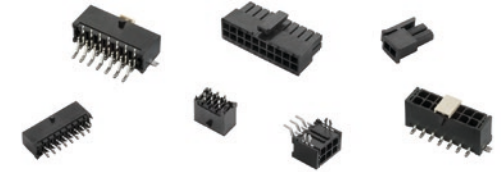
# DESIGN KIT

## WR-MPC3 Micro Power Connectors



Order Code 662 001  
Version 2.2

# WR-MPC3 Micro Power Connector



## 662 0xx 211 22

Dual Row Male Vertical Headers

Pin numbers: 02 - 24

Pitch: 3.00 mm

## 662 0xx 235 922

SMT Dual Row Male Vertical Headers with Through Hole Retention Clips

Pin numbers: 02 - 24

Pitch: 3.00 mm

## 662 0xx 231 822

SMT Dual Row Male Vertical Headers with SMT Solder Tabs

Pin numbers: 02 - 24

Pitch: 3.00 mm

## 662 0xx 210 22

Dual Row Male Right Angled Headers with Snap-in Plastic Pegs

Pin numbers: 02 - 24

Pitch: 3.00 mm

## 662 0xx 236 022

SMT Dual Row Male Right Angled Headers with Snap-in Plastic Pegs

Pin numbers: 02 - 24

Pitch: 3.00 mm

## 662 0xx 230 822

SMT Dual Row Male Right Angled Headers with Through Hole Retention Clips

Pin numbers: 02 - 24

Pitch: 3.00 mm

## 662 0xx 231 722

SMT Dual Row Male Right Angled Headers with SMT Solder Tabs

Pin numbers: 02 - 24

Pitch: 3.00 mm

## 662 0xx 218 22

Dual Row Male Plug Housings with Panel Mounting Ears

Pin numbers: 02 - 24

Pitch: 3.00 mm

## 662 0xx 113 322

Dual Row Female Receptacle Housings

Pin numbers: 02 - 24

Pitch: 3.00 mm

## 662 0xx 111 22

Single Row Male Vertical Headers

Pin numbers: 02 - 12

Pitch: 3.00 mm

## 662 0xx 110 22

Single Row Male Right Angled Headers with Snap-in Plastic Pegs

Pin numbers: 02 - 12

Pitch: 3.00 mm

## 662 1xx 145 021

SMT Single Row Male Right Angled Headers with SMT Solder Tabs

Pin numbers: 02 - 12

Pitch: 3.00 mm

## 662 0xx 118 22

Single Row Male Plug Housings with Panel Mounting Ears

Pin numbers: 02 - 12

Pitch: 3.00 mm

## 662 0xx 013 322

Single Row Female Receptacle Housings

Pin numbers: 02 - 12

Pitch: 3.00 mm

## 662 002 137 22 DEC

## 662 001 137 22 DEC

## 662 003 137 22 DEC

Male, Female and Low Force Female Crimp Terminals

Pitch: For 3.00 mm

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

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Please check datasheets on [www.we-online.com](http://www.we-online.com) for specifications. Würth Elektronik eiSos GmbH & Co. KG, EMC & Inductive Solutions. © 2014

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