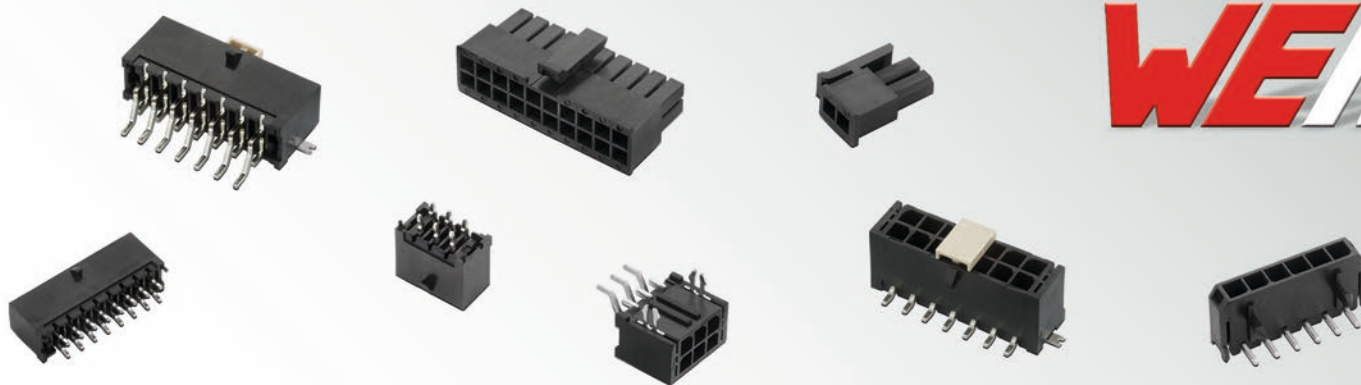




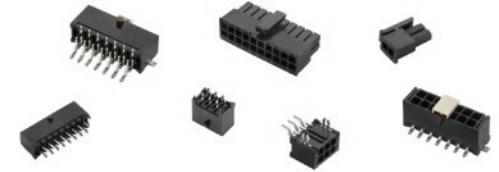
DESIGN KIT

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

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.

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