



DESIGN KIT

WR-WTB Wire-to-Board Connectors



Order Code 645 001
Version 3.0

WR-WTB Wire-to-Board Connectors



645...

THT Vertical Headers
THT Right Angled Headers
Female Terminal Housings

Pin numbers: 02 - 10

Pitch: 3.96 mm

619...

THT Vertical Headers
THT Right Angled Headers - Top & Bottom Locking
Female Terminal Housings

Pin numbers: 02 - 10

Contact: 2.54 mm

688...

"J" Type THT Vertical Headers
"J" Type THT Horizontal Headers
"J" Type Female Terminal Housings

Pin numbers: 02 - 10

Pitch: 2.50 mm

646...

THT Vertical Headers
Female Terminal Housings

Pin numbers: 02 - 10

Pitch: 2.50 mm

620...

THT & SMT Vertical Headers
THT & SMT Horizontal Headers
Female Terminal Housings

Pin numbers: 02 - 10

Pitch: 2.00 mm

645 001 137 22 DEC

Female Crimp Terminals

Pitch: For 3.96 mm

619 001 137 22 DEC

Female Crimp Terminals

Pitch: For 2.54 mm

688 001 137 22 DEC

"J" Type Female Crimp Terminals

Pitch: For 2.50 mm

646 001 137 22 DEC

Female Crimp Terminals

Pitch: For 2.50 mm

624...

Dual Row THT Vertical Headers
Dual Row THT Horizontal Headers
Dual Row Female Terminal Housings

Pin numbers: 08 - 20

Pitch: 2.00 mm

648... & 679...

THT & SMT Vertical Headers
THT & SMT Horizontal Headers
Female Terminal Housings

Pin numbers: 02 - 10

Pitch: 1.50 mm

653...

THT & SMT Vertical Headers
THT & SMT Horizontal Headers
Female Terminal Housings

Pin numbers: 02 - 15

Pitch: 1.25 mm

665...

SMT Vertical Headers
SMT Horizontal Headers
Female Terminal Housings

Pin numbers: 02 - 06, 08, 10

Pitch: 1.00 mm

648 001 137 22 DEC 653 001 137 22 DEC 665 001 137 22 DEC

Female Crimp Terminals

Pitches: For 1.50/1.25/1.00 mm

620 001 137 22 DEC 624 001 137 22 DEC

Female Crimp Terminals
Female Crimp Terminals for Dual Row

Pitch: For 2.00 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 for specifications. Würth Elektronik eiSos GmbH & Co. KG, EMC & Inductive Solutions. © 2012

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