



# DESIGN KIT

## WR-COM / WR-CRD / WR-DSUB



Order Code 614 001  
Version 2.0

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<p><b>632 ...</b></p> <p>USB 3.1 A Type / C Type Horizontal</p> <p>THR Receptacles SMT Plug</p>	<p><b>692 ...</b></p> <p>USB 3.0 A Type Horizontal &amp; Vertical</p> <p>THT &amp; SMT Receptacles SMT Plug</p>	<p><b>692 ...</b></p> <p>USB 3.0 B Type Standard &amp; Micro</p> <p>THT Receptacle SMT Micro Receptacle</p>	<p><b>614 ... &amp; 629 ...</b></p> <p>USB 2.0 A Type Horizontal</p> <p>THT &amp; SMT Receptacles SMT Plug</p>	<p><b>614 ...</b></p> <p>USB 2.0 A Type Vertical &amp; Up Right</p> <p>THT Receptacles</p>
<p><b>614 ... &amp; 629 ...</b></p> <p>USB 2.0 B Type Horizontal &amp; Vertical</p> <p>THT &amp; SMT Receptacles</p>	<p><b>614 ... &amp; 629 ... &amp; 651 ...</b></p> <p>USB 2.0 Mini &amp; Micro B Type</p> <p>THT &amp; SMT Horizontal THT Vertical</p>	<p><b>614 ... &amp; 629 ... &amp; 651 ...</b></p> <p>USB 2.0 Mini &amp; Micro AB Type</p> <p>THT &amp; SMT Horizontal THT Vertical</p>	<p><b>685 ...</b></p> <p>HDMI Standard, Mini &amp; Micro</p> <p>SMT Horizontal</p>	<p><b>693 ...</b></p> <p>SIM Card Mini</p> <p>SMT Header &amp; Hinge</p>
<p><b>693 ...</b></p> <p>SIM Card Micro &amp; Nano</p> <p>SMT Push-Push Micro &amp; Nano SMT Push-Push Micro</p>	<p><b>693 ...</b></p> <p>SD Card Standard UHS-I &amp; UHS-II (SD 4.0)</p> <p>SMT Push-Pull &amp; Push-Push for UHS-I SMT Push-Push for UHS-II</p>	<p><b>693 ...</b></p> <p>SD Card Micro</p> <p>SMT Push-Pull &amp; Hinge</p>	<p><b>618 ...</b></p> <p>Cable Connectors Standard PCB Connectors</p> <p>IDC - Bucket - Crimp - Contact PCB Straight &amp; Angled</p>	<p><b>618 ...</b></p> <p>PCB Connectors High Density</p> <p>Male &amp; Female With &amp; Without Hex Screw</p>

EMC COMPONENTS | INDUCTORS | TRANSFORMERS | RF COMPONENTS | CIRCUIT PROTECTION | EMC SHIELDING MATERIAL | LEDs | **CONNECTORS** | SWITCHES | ASSEMBLY TECHNIQUE | REDCUBE TERMINALS | CAPACITORS

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