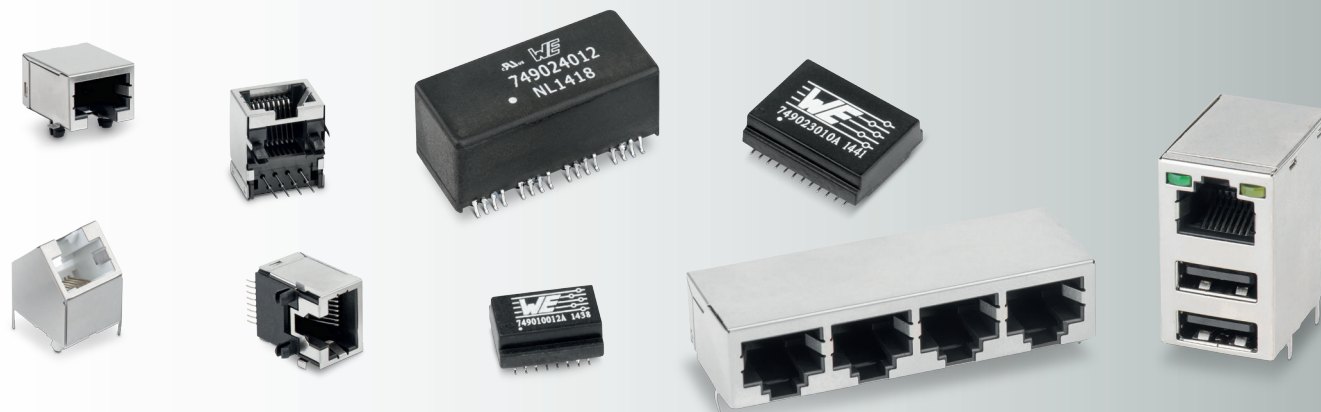




DESIGN KIT

LAN Transformers & WERI Connectors



TYPE:

LAN Transformers & WERI Connectors

TECHNICAL DATA:

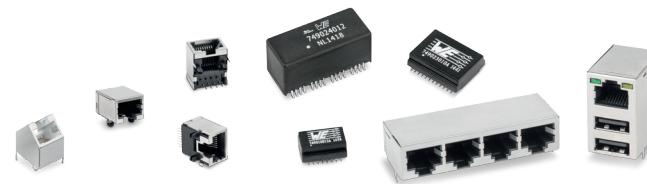
Op. Temp.: -40°C to +125°C
No. of Ports: 1 to 4
HiPot Test: 60sec @ 1.5 kV to 4 kV

Order Code 749615

Version 1.0

Design Kit

LAN Transformers & WERI Connectors



10/100BT	
749 010 012 A	
Op. Temp.:	0°C to +70°C
No. of Ports:	1
HiPot Test:	1.5 kV

10/100/1000BT Low Profile	
749 020 111 A	
Op. Temp.:	0°C to +70°C
No. of Ports:	1
HiPot Test:	1.5 kV

10/100BT PoE+	
749 012 011 0	
Op. Temp.:	-40°C to +85°C
No. of Ports:	1
HiPot Test:	1.5 kV

10/100/1000BT PoE	
749 023 010 A	
Op. Temp.:	0°C to +70°C
No. of Ports:	1
HiPot Test:	1.5 kV

10/100BT	
749 010 040 1	
Op. Temp.:	-40°C to +85°C
No. of Ports:	4
HiPot Test:	1.5 kV

10/100/1000BT HPLE	
749 023 015	
Op. Temp.:	0°C to +70°C
No. of Ports:	1
HiPot Test:	1.5 kV

10/100/1000BT High Voltage	
749 024 012	
Op. Temp.:	-40°C to +85°C
No. of Ports:	1
HiPot Test:	4 kV

8P8C Horiz. Shielded 1 port	
615 008 14X XXX	
Op. Temp.:	-40°C to +85°C
No. of Ports:	1
HiPot Test:	n.A.

8P8C Horiz. Shielded 2 ports	
615 016 137 XXX / 615 016 24X XXX	
Op. Temp.:	-40°C to +85°C
No. of Ports:	2
HiPot Test:	n.A.

8P8C Horiz. Plastic 1x4	
615 032 137 XXX	
Op. Temp.:	-40°C to +85°C
No. of Ports:	4
HiPot Test:	n.A.

8P8C Horiz. Shielded 2x2	
615 032 243 321	
Op. Temp.:	-40°C to +85°C
No. of Ports:	4
HiPot Test:	n.A.

8P8C Horiz. Shielded dual USB	
615 016 338 621	
Op. Temp.:	-25°C to +85°C
No. of Ports:	1
HiPot Test:	n.A.

8P8C/10P8C Horiz. Shielded/Plastic 1 port	
634 008 1XX XXX / 635 108 1XX XXX	
Op. Temp.:	-40°C to +85°C
No. of Ports:	1
HiPot Test:	n.A.

8P8C Vert. THT/SMD 1 port	
615 008 1XX XXX	
Op. Temp.:	-40°C to +85°C
No. of Ports:	1
HiPot Test:	n.A.

8P8C 45° Entry Shielded/Plastic 1 port	
615 008 145 XXX	
Op. Temp.:	-40°C to +85°C
No. of Ports:	1
HiPot Test:	n.A.

EMC COMPONENTS | INDUCTORS | **TRANSFORMERS** | RF COMPONENTS | CIRCUIT PROTECTION | EMC SHIELDING MATERIAL | LEDs | **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. © 2015

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