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EU DECLARATION OF CONFORMITY

PX series

We, TDK-Lambda Germany GmbH, of Karl-Bold-Str. 40, 77855 Achern, Germany, declare under our sole responsibility that the TDK-Lambda power supplies, as detailed on the attached products covered sheets, complies with the provisions of the following European Directives and is eligible to bear the CE mark:

Low Voltage

Directive 2006/95/EC

RoHS 10

Directive 2011/65/EU (as amended by 2015/863)

Assurance of conformance of the described product with the provisions of the Low Voltage Directive is given through compliance to the following standards:

Electrical Safety (LVD)

EN 60950-1:2006 (Edition 2) + A12:2011 (this include A11:2009 and A1:2010 Amendment to IEC 60950-1 Edition 2)

Name of Authorized Signatory:	Christopher Haas
Signature of Authorized Signatory:	
Position of Authorized Signatory:	Head of Quality & Compliance, TDK-Lambda Germany GmbH
Date:	14 th August 2019
Date when first CE marked:	17 th January 2008
Place where signed:	Achern, Germany

The products covered by this declaration are (see next page):

Products covered sheet for the PXA15 and PXA15 (W) series

Product covered table PXA15		
	PXA15-24S3P3 PXA15-24S05 PXA15-24S12 PXA15-24S15	PXA15-48S3P3 PXA15-48S05 PXA15-48S12 PXA15-48S15

Product covered table PXA15 (W)		
	PXA15-24WS3P3 PXA15-24WS05 PXA15-24WS12 PXA15-24WS15	PXA15-48WS3P3 PXA15-48WS05 PXA15-48WS12 PXA15-48WS15

The above products may be marked with an additional suffix or any combination thereof as follows:

- /N: Negative logic
- /P: Positive logic
- /S: Surface mount
- /T: Trim (+/-10%)

Products covered sheet for the PXB15 and PXB15 (W) series

Product covered table PXB15		
PXB15-12S3P3 PXB15-12S05 PXB15-12S12 PXB15-12S15 PXB15-12D05 PXB15-12D12 PXB15-12D15	PXB15-24S3P3 PXB15-24S05 PXB15-24S12 PXB15-24S15 PXB15-24D05 PXB15-24D12 PXB15-24D15	PXB15-48S3P3 PXB15-48S05 PXB15-48S12 PXB15-48S15 PXB15-48D05 PXB15-48D12 PXB15-48D15

Product covered table PXB15 (W)		
	PXB15-24WS3P3 PXB15-24WS05 PXB15-24WS12 PXB15-24WS15 PXB15-24WD05 PXB15-24WD12 PXB15-24WD15	PXB15-48WS3P3 PXB15-48WS05 PXB15-48WS12 PXB15-48WS15 PXB15-48WD05 PXB15-48WD12 PXB15-48WD15

The above products may be marked with an additional suffix or any combination thereof as follows:

- /N: Negative logic
- /P: Positive logic
- /T: Trim (+/-10%)

Products covered sheet for the PXC-M03-24 (W) series

Single Output	Dual Output
PXC-M03-24WS3P3-xx PXC-M03-24WS05-xx PXC-M03-24WS12-xx PXC-M03-24WS15-xx PXC-M03-24WS24-xx	PXC-M03-24WD05-xx PXC-M03-24WD12-xx PXC-M03-24WD15-xx

Where xx can be P, T or PT

Products covered sheet for the PXC-M03-24 (W) - A series

Single Output	Dual Output
PXC-M03-24WS3P3A PXC-M03-24WS05A PXC-M03-24WS12A PXC-M03-24WS15A PXC-M03-24WS24A	PXC-M03-24WD05A PXC-M03-24WD12A PXC-M03-24WD15A

No option available

Products covered sheet for the PXC-M03-48 (W) series

Single Output	Dual Output
PXC-M03-48WS3P3-xx	PXC-M03-48WD05-xx
PXC-M03-48WS05-xx	PXC-M03-48WD12-xx
PXC-M03-48WS12-xx	PXC-M03-48WD15-xx
PXC-M03-48WS15-xx	
PXC-M03-48WS24-xx	

Where xx can be P, T or PT

Products covered sheet for the PXC-M03-48 (W) - A series

Single Output	Dual Output
PXC-M03-48WS3P3A	PXC-M03-48WD05A
PXC-M03-48WS05A	PXC-M03-48WD12A
PXC-M03-48WS12A	PXC-M03-48WD15A
PXC-M03-48WS15A	
PXC-M03-48WS24A	

No option available

Products covered sheet for the PXC-M06-24 (W) series

Single Output	Dual Output
PXC-M06-24WS3P3-xx	PXC-M06-24WD05-xx
PXC-M06-24WS05-xx	PXC-M06-24WD12-xx
PXC-M06-24WS12-xx	PXC-M06-24WD15-xx
PXC-M06-24WS15-xx	
PXC-M06-24WS24-xx	

Where xx can be P, T or PT

Products covered sheet for the PXC-M06-24 (W) - A series

Single Output	Dual Output
PXC-M06-24WS3P3A	PXC-M06-24WD05A
PXC-M06-24WS05A	PXC-M06-24WD12A
PXC-M06-24WS12A	PXC-M06-24WD15A
PXC-M06-24WS15A	
PXC-M06-24WS24A	

No option available

Products covered sheet for the PXC-M06-48 (W) series

Single Output	Dual Output
PXC-M06-48WS3P3-xx	PXC-M06-48WD05-xx
PXC-M06-48WS05-xx	PXC-M06-48WD12-xx
PXC-M06-48WS12-xx	PXC-M06-48WD15-xx
PXC-M06-48WS15-xx	
PXC-M06-48WS24-xx	

Where xx can be P, T or PT

Products covered sheet for the PXC-M06-48 (W) - A series

Single Output	Dual Output
PXC-M06-48WS3P3A	PXC-M06-48WD05A
PXC-M06-48WS05A	PXC-M06-48WD12A
PXC-M06-48WS12A	PXC-M06-48WD15A
PXC-M06-48WS15A	
PXC-M06-48WS24A	

No option available

Products covered sheet for the PXC-M10-24 (W) series

Single Output	Dual Output
PXC-M10-24WS3P3-xx	PXC-M10-24WD05-xx
PXC-M10-24WS05-xx	PXC-M10-24WD12-xx
PXC-M10-24WS12-xx	PXC-M10-24WD15-xx
PXC-M10-24WS15-xx	
PXC-M10-24WS24-xx	

Where xx can be P, T or PT

Products covered sheet for the PXC-M10-24 (W) - A series

Single Output	Dual Output
PXC-M10-24WS3P3A	PXC-M10-24WD05A
PXC-M10-24WS05A	PXC-M10-24WD12A
PXC-M10-24WS12A	PXC-M10-24WD15A
PXC-M10-24WS15A	
PXC-M10-24WS24A	

No option available

Products covered sheet for the PXC-M10-48 (W) Series

Single Output	Dual Output
PXC-M10-48WS3P3-xx	PXC-M10-48WD05-xx
PXC-M10-48WS05-xx	PXC-M10-48WD12-xx
PXC-M10-48WS12-xx	PXC-M10-48WD15-xx
PXC-M10-48WS15-xx	
PXC-M10-48WS24-xx	

Where xx can be P, T or PT

Products covered sheet for the PXC-M10-48 (W) - A series

Single Output	Dual Output
PXC-M10-48WS3P3A	PXC-M10-48WD05A
PXC-M10-48WS05A	PXC-M10-48WD12A
PXC-M10-48WS12A	PXC-M10-48WD15A
PXC-M10-48WS15A	
PXC-M10-48WS24A	

No option available

Products covered sheet for the PXD10 and PXD10 (W) series

Product covered table PXD10		
PXD10-12S3P3	PXD10-24S3P3	PXD10-48S3P3
PXD10-12S05	PXD10-24S05	PXD10-48S05
PXD10-12S12	PXD10-24S12	PXD10-48S12
PXD10-12S15	PXD10-24S15	PXD10-48S15
PXD10-12D12	PXD10-24D05	PXD10-48D05
PXD10-12D15	PXD10-24D12	PXD10-48D12
	PXD10-24D15	PXD10-48D15

Product covered table PXD10 (W)		
	PXD10-24WS3P3	PXD10-48WS3P3
	PXD10-24WS05	PXD10-48WS05
	PXD10-24WS12	PXD10-48WS12
	PXD10-24WS15	PXD10-48WS15
	PXD10-24WD05	PXD10-48WD05
	PXD10-24WD12	PXD10-48WD12
	PXD10-24WD15	PXD10-48WD15

The above products may be marked with an additional suffix as follows:

/N: Negative logic

/P: Positive logic

Products covered sheet for the PXD20 series

Product covered table PXD20		
PXD20-12S3P3 PXD20-12S05 PXD20-12S12 PXD20-12S15 PXD20-12D12 PXD20-12D15	PXD20-24S1P5 PXD20-24S1P8 PXD20-24S2P5 PXD20-24S3P3 PXD20-24S05 PXD20-24S12 PXD20-24S15 PXD20-24D12 PXD20-24D15	PXD20-48S1P5 PXD20-48S1P8 PXD20-48S2P5 PXD20-48S3P3 PXD20-48S5P5 PXD20-48S6P3 PXD20-48S05 PXD20-48S12 PXD20-48S15 PXD20-48D12 PXD20-48D15

Product covered table PXD20 (W)		
	PXD20-24WS1P5 PXD20-24WS1P8 PXD20-24WS2P5 PXD20-24WS3P3 PXD20-24WS05 PXD20-24WS12 PXD20-24WS15 PXD20-24WD05 PXD20-24WD12 PXD20-24WD15	PXD20-48WS1P5 PXD20-48WS1P8 PXD20-48WS2P5 PXD20-48WS3P3 PXD20-48WS05 PXD20-48WS12 PXD20-48WS15 PXD20-48WD05 PXD20-48WD12 PXD20-48WD15

The above products may be marked with an additional suffix as follows: /N, /NT, /P, /PT, /T

Where:

N: Negative logic

P: Positive logic

T: Trim

Products covered sheet for the PXD30 (W) series

Product covered table PXD30W		
	PXD30-24WS3P3 PXD30-24WS05 PXD30-24WS12 PXD30-24WS15 PXD30-24WD05 PXD30-24WD12 PXD30-24WD15	PXD30-48WS3P3 PXD30-48WS05 PXD30-48WS12 PXD30-48WS15 PXD30-48WD05 PXD30-48WD12 PXD30-48WD15

The above products may be marked with an additional suffix or combination of suffix:

/N: Negative logic

/P: Positive logic

/T: Trim

Products covered sheet for the PXE20 and PXE20W series

Product covered table PXE20		
PXE20-12S3P3 PXE20-12S05 PXE20-12S12 PXE20-12S15 PXE20-12D12 PXE20-12D15	PXE20-24S1P5 PXE20-24S1P8 PXE20-24S2P5 PXE20-24S3P3 PXE20-24S05 PXE20-24S12 PXE20-24S15 PXE20-24D12 PXE20-24D15	PXE20-48S1P5 PXE20-48S1P8 PXE20-48S2P5 PXE20-48S3P3 PXE20-48S05 PXE20-48S12 PXE20-48S15 PXE20-48D12 PXE20-48D15

Product covered table PXE20 (W)		
	PXE20-24WS1P5 PXE20-24WS1P8 PXE20-24WS2P5 PXE20-24WS3P3 PXE20-24WS05 PXE20-24WS12 PXE20-24WS15 PXE20-24WD05 PXE20-24WD12 PXE20-24WD15	PXE20-48WS1P5 PXE20-48WS1P8 PXE20-48WS2P5 PXE20-48WS3P3 PXE20-48WS05 PXE20-48WS12 PXE20-48WS15 PXE20-48WD05 PXE20-48WD12 PXE20-48WD15

The above products may be marked with an additional suffix as follows:

/N : Negative logic

Products covered sheet for the PXE30 and PXE30W series

Product covered table PXE30		
PXE30-12S3P3 PXE30-12S05 PXE30-12S12 PXE30-12S15 PXE30-12D12 PXE30-12D15	PXE30-24S1P5 PXE30-24S1P8 PXE30-24S2P5 PXE30-24S3P3 PXE30-24S05 PXE30-24S12 PXE30-24S15 PXE30-24D12 PXE30-24D15	PXE30-48S1P5 PXE30-48S1P8 PXE30-48S2P5 PXE30-48S3P3 PXE30-48S05 PXE30-48S12 PXE30-48S15 PXE30-48D12 PXE30-48D15

Product covered table PXE30 (W)		
	PXE30-24WS1P5 PXE30-24WS1P8 PXE30-24WS2P5 PXE30-24WS3P3 PXE30-24WS05 PXE30-24WS12 PXE30-24WS15 PXE30-24WD05 PXE30-24WD12 PXE30-24WD15	PXE30-48WS1P5 PXE30-48WS1P8 PXE30-48WS2P5 PXE30-48WS3P3 PXE30-48WS05 PXE30-48WS12 PXE30-48WS15 PXE30-48WD05 PXE30-48WD12 PXE30-48WD15

The above products may be marked with an additional suffix as follows:

/N : Negative logic

/P : Positive logic

/T: Trim

/NT: Negative logic & Trim

/PT: Positive logic & Trim

Products covered sheet for the PXF40 and PXF40W series

Product covered table PXF40		
PXF40-12S3P3 PXF40-12S05 PXF40-12S12 PXF40-12S15 PXF40-12D12 PXF40-12D15 PXF40-12D3305 PXF40-12T3312 PXF40-12T0512 PXF40-12T0515	PXF40-24S1P5 PXF40-24S1P8 PXF40-24S2P5 PXF40-24S3P3 PXF40-24S05 PXF40-24S12 PXF40-24S15 PXF40-24D12 PXF40-24D15 PXF40-24T3312 PXF40-24T0512 PXF40-24T0515	PXF40-48S1P5 PXF40-48S1P8 PXF40-48S2P5 PXF40-48S3P3 PXF40-48S05 PXF40-48S12 PXF40-48S15 PXF40-48D12 PXF40-48D15 PXF40-48D3305 PXF40-48T3312 PXF40-48T3315 PXF40-48T0512 PXF40-48T0515

Product covered table PXF40 (W)		
	PXF40-24WS1P5 PXF40-24WS1P8 PXF40-24WS2P5 PXF40-24WS3P3 PXF40-24WS05 PXF40-24WS12 PXF40-24WS15 PXF40-24WD05 PXF40-24WD12 PXF40-24WD15	PXF40-48WS1P5 PXF40-48WS1P8 PXF40-48WS2P5 PXF40-48WS3P3 PXF40-48WS05 PXF40-48WS12 PXF40-48WS15 PXF40-48WD05 PXF40-48WD12 PXF40-48WD15

The above products may be marked with an additional suffix as follows: /N, /NT, /P, /PT, /T

N: Negative logic
P: Positive logic
T: Trim

Products covered sheet for the PXF60 series

Product covered table PXF60		
	PXF60-24S3P3 PXF60-24S05 PXF60-24S12 PXF60-24S15	PXF60-48S3P3 PXF60-48S05 PXF60-48S12 PXF60-48S15

The above products may be marked with an additional suffix as follows: /N, /NT, /P, /PT, /T

Where:

N: Negative logic
P: Positive logic
T: Trim

