



Certificate Number:
PM123CE50009

EU Declaration of Conformity (DoC)

MANUFACTURER - COMPANY NAME, FULL POSTAL ADDRESS (INCLUDE COUNTRY OF ORIGIN AS THE ADDRESS):

TE Connectivity Operations Sdn. Bhd, Plot 522, Lorong Perusahaan Baru 3,
Prai Industrial Estate, 13600 Perai, Penang, Malaysia

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Declare, under our sole responsibility, that the product(s):

Product description: Duck- Product family covering below PN.

TE PN	Description	TE PN	Description
EXC000SM-L	DUCK,EXC,118-480MHZ, SMAM,1/4 WV,4 IN,UN	EXC340BNX	DUCK,EXC,336-343MHz
EXC1000BN	DUCK,EXC,1GHz CENTER, BNCM,1/4 WAVE	EXC763SFU-KW1	DUCK,EXC,763-870 MHz,
EXC400BNX	DUCK,EXC,400-420MHz, BNCM,1/4 WAVE,	EXD420PL	DUCK,EXD,420- 450MHz,STUB
EXC420BNX	DUCK,EXC,420- 450MHz,1/4W BNCM,6 INCH	EXE2400RTNM-001	Dipol,RDuck,RTNM
EXC420SM	DUCK,EXC,420- 450MHz,1/4W SMAM,4 INCH	EXE8960RTNM-001	DUCK,EXE,1/4,RTNM
EXC450BN	DUCK,EXC,450-470 MHz BNCM,6 INCH,1/4W	EXE902SM	DUCK,EXE,902-960MHz,
EXC450BNX	DUCK,EXC,450- 470MHz,1/4W BNCM,6 INCH	EXH155MXI	DUCK,EXH,155- 165MHz,1/4W
EXC450MD	DUCK,EXC,450-0470MHz MD,1/4W	EXH155SFK	DUCK,EXH,150- 160MHz,1/4W
EXC450PL	DUCK,EXC,450- 470MHz,1/4W PL	EXH160MXI	DUCK,EXH,155- 165MHz,1/4W
EXC450SFU	DUCK,EXC,1/4 WAVE SFU	EXH160SFK	DUCK,EXH,155- 165MHz,1/4W
EXC450SM	DUCK,EXC,450- 470MHz,1/4W SMAM,6 INCH	EXM00012-MT3	DUCK,OEM,MOTO
EXC450TN	DUCK,EXC,450- 470MHz,1/4W TNCM	EXM00029-KW1	DUCK,OEM,KENWOOD,HELI
EXC806MD	DUCK,EXC,806- 866MHz,1/4W MD,3 1/2 INCH	EXM00029-KW2	DUCK,OEM,KENWOOD,HELI
EXC806SF	DUCK,EXC,806- 866MHz,1/4W SMAF,4 INCH	EXM00029-KW3	DUCK,OEM,KENWOOD,HELI

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EXC902BN	DUCK,EXC,902-970MHz,1/4W BNCM,3 INCH	EXM00029-KW4	DUCK,OEM,KENWOOD,HELI
EXC902MD	DUCK,EXC,902-928MHz,1/4W MD	EXM00030-KW1	DUCK,OEM,KENWOOD,HELI
EXC902SM	DUCK,EXC,902-970MHz,1/4W SMAM,4 INCH	EXM00034-MT2	DUCK,OEM,MOTO
EXC902TN	DUCK,EXC,902-960MHz,1/4W TNCM,4 INCH	EXM00035-ED1	DUCK,OEM,380MHz,EADS
EXD420SM	DUCK,EXD,420-450MHz SMAM,3 INCH	EXM00042-MT2	DUCK,OEM,MOTO
EXD420TN	DUCK,EXD,420-450MHz,STUB TNCM,	EXM00054-MT2	DUCK,OEM,MOTO
EXD450SMV	DUCK,EXD,450-470MHz,1/4W SMAM,Vertex	EXM00058-ED1	DUCK,OEM,806MHz,EADS
EXD450TN	DUCK,EXD,450-470MHz,1/4W TNCM,3 INCH	EXM00070-ED1	DUCK,OEM,800MHz GPS
EXH150KR	DUCK,EXH,150-160MHz,1/4W KR,SCH,8 IN,BAS	EXM00072-HR1	DUCK,EXP,764MHz,M7x1.0
EXH155KR	DUCK,EXH,150-160MHz,1/4W KR,BASE LOAD,	EXM00090-ED1	DUCK,OEM,65mm,AIRBUS
EXH155MX	DUCK,EXH,150-160MHz,1/4W MX,BASE LOAD,	EXM00121-DP1	DUCK,G,NA,NO WHIP
EXH160MX	DUCK,EXH,155-165MHz,1/4W MX,BASE LOAD,	EXM00172-MT2	DUCK,UHF STUBBY SMA
EXH160SFU	DUCK,EXH,155-165MHz,1/4W SFU,BASE LOAD,	EXM00173-MT2	DUCK,UHF STUBBY SMA
EXP806MD	Duck,EXP,806-866MHz MD	EXM410SMS-TR1	Duck,OEM,410-470MHZ
EXR420BN	Duck,EXR,420-4500MHz BNCM	EXM900RSMS-TR1	DUCK,OEM,900-930MHZ
EXR420TN-001	Duck,EXR,420-450, MHz TNCM,	EXR4201RTN-001	DUCK,EXR,420-450,MHz
EXR450BN	Duck,EXR,450-470MHz BNCM	EXW400TNX-TR2	DUCK,EXW,TNX(TNC COMP)
EXR450TN	Duck,EXR,450-470MHz TNCM	MAF94384-TR1	DUCK,EXE,1/4,RTNM



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EXR902TN	Duck,EXR,902-960MHz TNCM	WXC2400SM	DUCK,WXC,SMAM
EXS150SFU	Duck,EXS,150-162MHz SMAF,SFU,Dwg#CAF2220	L000196-01	DUCK,EXR,410- 473MHz,RP-TNCM
G420BN	DUCK,G,420-450MHz BNCM	CAF23342	DUCK,1/4,136-151MHz,
G450BN	DUCK,G,450-470MHz BNCM	CAF23343	DUCK,EXB,150MHz
G450TN	DUCK,G,450-470MHz TNCM	CAF26100	DUCK,EXC,403- 470MHz,1/4W
EXR154-6BN	Duck,EXR,154.6MHz BNCM	CAF26102	DUCK,EXC,378- 440MHz,1/4W
CAF23268	DUCK,EXD,406-421MHz	CAF26105	DUCK,1/4,450-512MHz,MD
CAF23269	DUCK,EXD,419-451Mhz,	CAF26135	DUCK,1/4,806-894MHz
CAF23301	DUCK,EXD,378MHz	CAF26138	DUCK,1/4,902-928MHz
CAF23302	DUCK,EXD,365MHz	CAF26507	ANT,MOT,EXC
CAF23303	DUCK,EXD,440MHz	CAF26515	DUCK,EXC,380- 430MHz,KRA-
CAF23318	DUCK,EXD,395MHz	CAF28964	DUCK,EXP,MD,M7x1.0
CAF23319	DUCK,EXD,425MHz	CAF28983	DUCK,EXP,MD,M7x1.0
EXB150SFU	DUCK,EXB,150- 162MHz,1/4W	CAF28990	DUCK,EXH,150MHz
EXB155SFU	DUCK,EXB,155- 170MHz,1/4W	EXB000SFU	DUCK,EXB,118-480MHz,
EXB88M6-JD1	DUCK,EXB,88-108MHZ	EXB136TNX	DUCK,EXB,136- 144MHz,1/4W
EXC000SFU	DUCK,EXC,118-480MHz,	EXM00169-TR1	DUCK,DUAL BAND
EXS8960SFU- KW1	Duck,EXS,896-941 MHz,		

to which this Declaration of Conformity relates, in the form as delivered, are in conformity with the provisions of the following European Directive(s):

Applicable	Directives	Revision
☒	2011/65/EU Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS2)	1

SIGNED BY OR ON BEHALF OF THE MANUFACTURER AS AUTHORISED REPRESENTATIVE:

Mike Tryson

NAME and SIGNATURE

VP and CTO DND Engineering

TITLE

12-01-2023

DATE

The declaration certifies the conformity to the specified directives but contains no assurance of properties. The safety documentation accompanying the product shall be considered in detail.