



UK Declaration of Conformity (DoC)

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

"TE AMP AMERMEX, Calle Latitud Oriente #22, Colonia Parque Industrial Latitud, Hermosillo, Sonora, Mexico CP 83174"

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

Certificate Number:

87523UKCA50177

Product description (include unique identification): Stick Antenna- Product family covering below PN

TE PN	Description	TE PN	Description
FG1400	OMNI,FG,140-144MHZ,200W 142MHz,5dBi	FG4403	OMNI,FG,440-450MHZ,100W
FG1403	OMNI,FG,140-144MHZ,200W 142MHz,5dBi	FG4405	OMNI,FG,440-450MHZ,100W 445MHz,7dBi
FG1443	OMNI,FG,144-148MHZ,100W 146MHz,5dBi	FG4500	OMNI,FG,450-470MHZ,100W 460MHz,2dBi
FG1480	OMNI,FG,148-152MHZ,200W 150MHz,2dBi	FG4503	OMNI,FG,450-460MHZ,100W 455MHz,5dBi
FG1483	OMNI,FG,148-152MHZ,200W	FG4505	OMNI,FG,450-460MHZ,100W 455MHz,7dBi
FG1520	OMNI,FG,152-156MHZ,200W 154MHz,2dBi	FG4505 W	OMNI,FG,450-470MHZ,100W 460MHz,7dBi
FG1523	OMNI,FG,152-156MHZ,200W 154MHz,5dBi	FG4507	OMNI,FG,450-460MHZ,100W 455MHz,9dBi
FG1560	OMNI,FG,156-162MHZ,200W 159MHz,2dBi	FG4603	OMNI,FG,460-470MHZ,100W 465MHz,5dBi
FG1563	OMNI,FG,156-162MHZ,200W 159MHz,5dBi	FG4605	OMNI,FG,460-470MHZ,100W 465MHz,7dBi
FG1620	OMNI,FG,162-168MHZ,100W 165MHz,2dBi	FG4607	OMNI,FG,460-470MHZ,100W 465MHz,9dBi
FG1623	OMNI,FG,162-168MHZ,200W 168MHz,5dBi	FG4700	OMNI,FG,470-490MHZ,100W 480MHz,2dBi
FG1639 7	OMNI,FG,MULTI BAND ANT	FG7463	OMNI,FG,746-796MHz,
FG1683	OMNI,FG,168-174MHZ,200W 171MHz,5dBi	FG8060	OMNI,FG,806-866 MHz,200W 836MHz,0dBd
FG2170	OMNI,FG,216-221MHZ,100W 218.5MHz,2dBi	FG8063	OMNI,FG,806-866 MHz,200W 836MHz,3dBd



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TE PN	Description	TE PN	Description
FG2173	OMNI,FG,216-221MHZ,100W 218.5MHz,5dBi	FG4300	OMNI,FG,430-450MHZ,100W 440MHz,2dBi
FG2200	OMNI,FG,220-225MHZ,100W 222.5MHz,2dBi	FG4303	OMNI,FG,430-440MHZ,100W 435MHz,5dBi
FG2203	OMNI,FG,220-225MHZ,100W	FG4305	OMNI,FG,430-440MHZ,100W 435MHz,7dBi
FG2400 5	OMNI,FG,2400-2485MHZ 2442.5MHz,3dBd	FG4400	OMNI,FG,440-450MHZ,100W 445MHz,2dBi
FG2400 8	OMNI,FG,2400-2485MHZ 2442.5MHz,6dBd	FG821- 18503	OMNI,DFG,821/1850MHZ 0/3dBd
FG3803	OMNI,FG,380-406MHZ,100W 393MHz,5dBi	FG8243	OMNI,FG,824-896MHZ 860MHz,3dBd
FG4060	OMNI,FG,406-416MHZ,100W	FG8963	OMNI,FG,896-940MHz, 918,3dBi,
FG4063	OMNI,FG,406-416MHZ,100W 411MHz,5dBi	FG8966	OMNI,FG,896-940MHz, 918MHz,6dBd
FG4065	OMNI,FG,406-416MHZ,100W 411MHz,7dBi	FG9020	OMNI,FG,902-928MHZ 915MHz,0dBd
FG4103	OMNI,FG,410-420MHZ,100W 415MHz,5dBi	FG9023	OMNI,FG,902-928MHZ 915MHz,3dBd
FG4205	OMNI,FG,420-430MHZ,100W 425MHz,7dBi	FG9023- AJ1	OMNI,FG,902-928MHz
		FG9026- AJ1	OMNI,FG,902-928MHz

to which this Declaration of Conformity relates, in the form as delivered, are in conformity with relevant statutory requirements:

Applicable	Statutory Instruments (SI)	Revision
<input checked="" type="checkbox"/>	SI 2012 No.3032 The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012	1

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

Mike Tryson

NAME and SIGNATURE

VP and CTO DND Engineering

TITLE

29-03-2023

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.