						A	10/07/13	2517	CORRECT OVERALL LENGTH DIMENSION, ADD ELECTRICAL/MECHAN NOTES, UPDATE DRAWING FORMAT
						STAMP (IF		6-28UN	EF-2B
2.   3.   4.	IMPEDANCE: 50 OHM FREQUENCY RANGE: DIELECTRIC WITHSTAN DURABILITY: 500 CYC TEMPERATURE RANGE SHELL	0—6 GHZ IDING VOLTAGE: 100 CLES MIN.		1	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE In MILLIMETERS, DIMENSIONS IN [] ARE IN INCHES AND FOR CUSTOMER REFERINCE ONLY, UNLESS OTHERWISE SPECIFIED	APPROVALS	DATE		Amphonol Connox
2.   3.   4.   5.	FREQUENCY RANGE: DIELECTRIC WITHSTAN DURABILITY: 500 CY( TEMPERATURE RANGE	0-6 GHZ IDING VOLTAGE: 100 CLES MIN. E: -55°C TO +155°C		1	IN MILLIMETERS. DIMENSIONS IN [ ] ARE IN INCHES AND FOR CUSTOMER REFERANCE ONLY. UNLESS OTHERWISE SPECIFIED TOLERANCES FOR MILLIMETERS ARE:	APPROVALS DRAWN M.ZHANG		13	Amphenol Connex
2.   3.   4.   5. <sup>-</sup> 8	FREQUENCY RANGE: DIELECTRIC WITHSTAN DURABILITY: 500 CY( TEMPERATURE RANGE SHELL	0-6 GHZ IDING VOLTAGE: 100 CLES MIN. : -55°C TO +155°C BRASS	NICKEL	-	In MILLIMETERS. DIMENSIONS IN [] ARE IN INCHES AND FOR CUSTOMER REFERENCE ONLY. UNLESS OTHERWISE SPECIFIED TOLERANCES FOR MILLIMETERS ARE: $<0.5 \pm 0.05 \text{ mm}$ $0.5 - 6 \text{ mm} \pm 0.10 \text{ mm}$	DRAWN M.ZHANG	_		Amphenol Connex
2.   3.   4.   5. <sup> </sup> 8 7	FREQUENCY RANGE: DIELECTRIC WITHSTAN DURABILITY: 500 CYC TEMPERATURE RANGE SHELL GASKET	0-6 GHZ IDING VOLTAGE: 100 CLES MIN. E: -55°C TO +155°C BRASS RUBBER	NICKEL RED	1	In MILLIMETERS DWENSONS IN [] Are IN INCHES MO FOR CUSTORER REFERENCE ONLY. UNLESS ON-HERMISE SPECIFIED TOLERWORES FOR MILLIMETERS ARE: $< 0.5 - 6mm \pm 0.10mm$ $6 - 30mm \pm 0.20mm$ $30 - 120mm \pm 0.30mm$		_		Amphenol Connex
2.   3.   4.   5.   8 7	FREQUENCY RANGE: DIELECTRIC WITHSTAN DURABILITY: 500 CYC TEMPERATURE RANGE SHELL GASKET RETAINER RING RING	0-6 GHZ IDING VOLTAGE: 100 CLES MIN. : -55°C TO +155°C BRASS RUBBER BRASS DELRIN	NICKEL RED NICKEL NATURAL	1	N MULLMETERS: DWERSIONS IN [] AVE IN INCHES AND FOR CUSTORER REFERENCE ONLY. UNLESS OTHERWISE SPECIFIED TOLERWORES FOR MULLMETERS ARE: <0.5 ± 0.05mm 0.5 − 6mm ± 0.10mm 6 − 30mm ± 0.20mm 30 − 120mm ± 0.30mm ANGLES ± 1*	DRAWN M.ZHANG	_		T DESCRIPTION
2.   3.   4.   5.   8 7 6 5 4	FREQUENCY RANGE: DIELECTRIC WITHSTAN DURABILITY: 500 CYO TEMPERATURE RANGE SHELL GASKET RETAINER RING RING WASHER	0-6 GHZ IDING VOLTAGE: 100 CLES MIN. : -55°C TO +155°C BRASS RUBBER BRASS DELRIN BRASS	NICKEL RED NICKEL NATURAL NICKEL	1 1 1 1	N MULMETERS: DWENSONS IN [] AVE IN INCHES AND FOR CUSTORER REFERENCE ONLY. UNLESS OTHERWISE SPECIFIED TOLERWORS FOR MULMETERS ARE: <0.5 ± 0.05mm 0.5 − 6mm ± 0.10mm 6 − 30mm ± 0.20mm 30 − 120mm ± 0.30mm ANGLES ± 1' UNLESS OTHERWISE SPECIFIED TOLERWISES FOR INCHES ARE:	DRAWN M.ZHANG CHECKED ISSUED	_		
2.   3.   4.   5.   7   6   5   4   3	FREQUENCY RANGE: DIELECTRIC WITHSTAN DURABILITY: 500 CYO TEMPERATURE RANGE SHELL GASKET RETAINER RING RING WASHER CONTACT PIN	0-6 GHZ IDING VOLTAGE: 100 CLES MIN. : -55°C TO +155°C BRASS RUBBER BRASS DELRIN BRASS BER. COPPER	NICKEL RED NICKEL NATURAL NICKEL GOLD	1 1 1 1 1	In MILLIMETERS. DIMENSIONS IN [] Are IN INCHES MOI FOR CUSTOMER REFERENCE ONLY. UNLESS OTHERWISE SPECIFIED TOLERWORS FOR MILLIMETERS ARE: $<0.5 \pm 0.05 \text{ mm}$ $0.5 - 6 \text{ mm} \pm 0.20 \text{ mm}$ $6 - 30 \text{ mm} \pm 0.30 \text{ mm}$ $30 - 120 \text{ mm} \pm 0.30 \text{ mm}$ ANGLES $\pm 1^{\circ}$ UNLESS OTHERWISE SPECIFIED TOLERWORS FOR INCHES ARE: $<.020 \pm 0.002^{\circ}$	DRAWN M.ZHANG	_		T DESCRIPTION
2.   3.   4.   5. <sup> </sup> 8 7 6 6 5 4 3 2	FREQUENCY RANGE: DIELECTRIC WITHSTAN DURABILITY: 500 CYO TEMPERATURE RANGE SHELL GASKET RETAINER RING RING WASHER CONTACT PIN INSULATOR	0-6 GHZ IDING VOLTAGE: 100 CLES MIN. : -55°C TO +155°C BRASS RUBBER BRASS DELRIN BRASS BER. COPPER PTFE	NICKEL RED NICKEL NATURAL NICKEL GOLD NATURAL	1 1 1 1 1 1 1	In MILLIMETERS, DUBRISONS IN [] AFE IN INCHES MO FOR CUSTORER REPERVICE ONLY. UNLESS OTHERWISE SPECIFIED TOLERVICES FOR MILLIMETERS ARE: $<0.5 \pm 0.05$ mm $\pm 0.05$ mm $0.5 - 6$ mm $\pm 0.20$ mm $6 - 30$ mm $\pm 0.20$ mm $30 - 120$ mm $\pm 0.30$ mm ANGLES $\pm 1$ UNLESS OTHERWISE SPECIFIED TOLERVICES FOR INCHES ARE: $<0.20 \pm 0.002^{\circ}$ $.020236 = \pm 0.004^{\circ}$	DRAWN M.ZHANG CHECKED ISSUED	_	PAF	T DESCRIPTION TNC MALE TO MCX FEMALE ADAPTER
2.   3.   4.   5. <sup>-</sup> 8 7 6 5	FREQUENCY RANGE: DIELECTRIC WITHSTAN DURABILITY: 500 CYO TEMPERATURE RANGE SHELL GASKET RETAINER RING RING WASHER CONTACT PIN	0-6 GHZ IDING VOLTAGE: 100 CLES MIN. : -55°C TO +155°C BRASS RUBBER BRASS DELRIN BRASS BER. COPPER	NICKEL RED NICKEL NATURAL NICKEL GOLD	1 1 1 1 1	$\begin{array}{llllllllllllllllllllllllllllllllllll$	DRAWN M.ZHANG CHECKED ISSUED SHEET 1 OF 1	_	PAF	TNC MALE TO MCX FEMALE ADAPTER
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	FREQUENCY RANGE: DIELECTRIC WITHSTAN DURABILITY: 500 CYO TEMPERATURE RANGE SHELL GASKET RETAINER RING RING WASHER CONTACT PIN INSULATOR	0-6 GHZ IDING VOLTAGE: 100 CLES MIN. : -55°C TO +155°C BRASS RUBBER BRASS DELRIN BRASS BER. COPPER PTFE	NICKEL RED NICKEL NATURAL NICKEL GOLD NATURAL	1 1 1 1 1 1 1	$\begin{array}{lllll} \mbox{Millumeters}. Duebasions in [] Are: n in Niches and or customer Represence only.  which is and or customer Represence only.  which is an interval of the state of the st$	DRAWN M.ZHANG CHECKED ISSUED SHEET 1 OF 1 CAD FILE	_	PAF	T DESCRIPTION TNC MALE TO MCX FEMALE ADAPTER

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