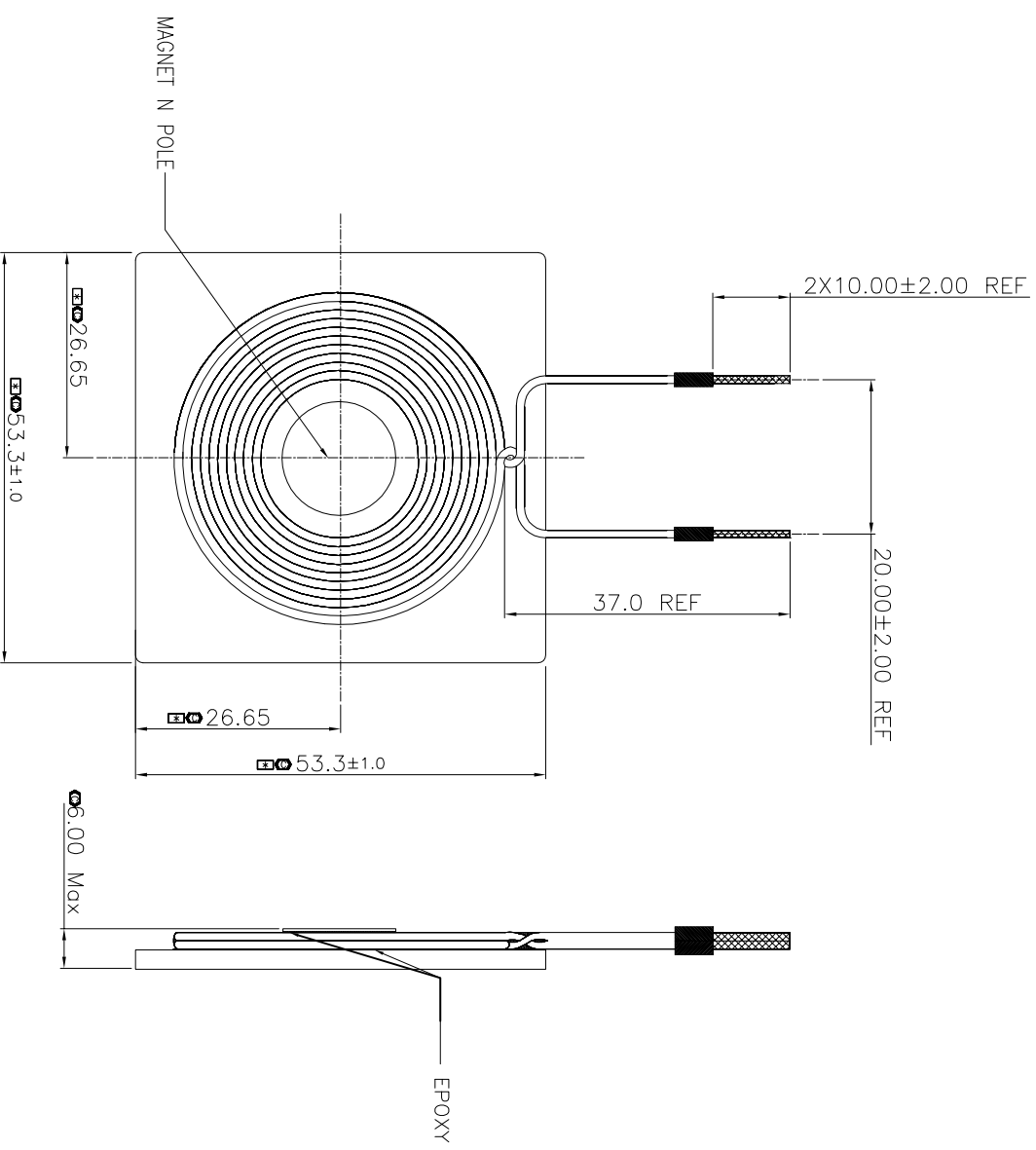


THIS DOCUMENT IS THE PROPERTY OF AMPHENOL CORPORATION AND IS DELIVERED ON THE EXPRESS CONDITION THAT IT IS NOT BE DISCLOSED, REPRODUCED OR USED IN WHOLE OR IN PART FOR MANUFACTURE OR SALE BY ANYONE OTHER THAN AMPHENOL CORPORATION WITHOUT ITS PRIOR WRITTEN CONSENT AND THAT NO RIGHT IS GRANTED TO DISCLOSE OR TO USE ANY INFORMATION IN THIS DOCUMENT

1 2 3 4 5 6

MODE OF DRAWING
MP

REV	DESCRIPTION	REVISIONS DATE	DONE BY
ME REF	DRAWING AS ISSUED	20/DEC/13	PART



NOTES: (UNLESS OTHERWISE SPECIFIED)
DRAWING INTERPRETATION

1. GEOMETRIC DIMENSIONING AND TOLERANCING SYMBOLOLOGY PER ASME Y14.5M-1994.
 2. THIS IS A PARTIALLY DIMENSIONED DRAWING USED IN CONJUNCTION WITH THE 2D DRAWING MODEL. TOLERANCES OF UNSPECIFIED DIMENSIONS ARE +/- 0.15 mm
 3. DIMENSIONS INSPECTION (100%) REPORT ON FIRST ARTICLE PER SAAY/Q-11-01 OR CUSTOMER INSPECTION FORMAT
 4. INDICATES A CRITICAL DIMENSION, WHOSE CRK IS NOT MANDATORY FOR MASS PRODUCTION, WHILE IT IS NEEDED WHEN PART APPROVAL CRK VALUE 1.4 AND A MINIMUM CP OF 1.8 FOR THREE LOTS
- TOOL DESIGN AND PROCESSING
5. FINISHED ASSEMBLY TO BE CLEAN AND FREE OF ALL FOREIGN MATERIAL, DIRT, OIL, GREASE OR OTHER CONTAMINANTS
 6. MATERIAL USED FOR ASSEMBLY MUST MEET FLAMMABILITY RATING OF 94 VTM-0
 7. MATERIAL USED MUST BE HALOGEN FREE AND MEET ROHS SPECIFICATIONS

SCHEMATIC DIAGRAM:		ELECTRICAL CHARACTERISTICS:		TEMPERATURE: 25°C, RELATIVE HUMIDITY: 65±20%		TOLERANCE		APPROVAL		DATE		TITLE		DRAWING NO.	
S		F				±0.5		DRAWN				ASSY, WPC TX		AMPHENOL	
S-F		S-F		24.0MHz ±0%		±0.25		DESIGNED				TAWIAN MOBILE ANTENNA TEAM		SIZE: A4	
S-F		S-F		75mΩ (MAX.)		±0.10		CHECKED				PROJECT: 5050		SHEET: 1 OF 1	
S-F		S-F		100MHz/1.0V		ANGULAR ±1.5°		APPROVED				DRAWING NO. AT5050-13-001-C-RA00		PROJECT: 5050	
S-F		S-F		LCZ METER 100		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM		THIRD ANGLE				DRAWING NO. AT5050-13-001-C-RA00		PROJECT: 5050	
S-F		S-F		LCZ METER 100				SCALE				DRAWING NO. AT5050-13-001-C-RA00		PROJECT: 5050	

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Fixed Inductors](#) category:

Click to view products by [Amphenol](#) manufacturer:

Other Similar products are found below :

[MLZ1608M6R8WTD25](#) [MLZ1608N6R8LT000](#) [MLZ1608N3R3LTD25](#) [MLZ1608N3R3LT000](#) [MLZ1608N150LT000](#)

[MLZ1608M150WTD25](#) [MLZ1608M3R3WTD25](#) [MLZ1608M3R3WT000](#) [MLZ1608M150WT000](#) [MLZ1608A1R5WT000](#)

[MLZ1608N1R5LT000](#) [B82432C1333K000](#) [PCMB053T-1R0MS](#) [PCMB053T-1R5MS](#) [PCMB104T-1R5MS](#) [CR32NP-100KC](#) [CR32NP-](#)

[151KC](#) [CR32NP-180KC](#) [CR32NP-181KC](#) [CR32NP-1R5MC](#) [CR32NP-390KC](#) [CR32NP-3R9MC](#) [CR32NP-680KC](#) [CR32NP-820KC](#)

[CR32NP-8R2MC](#) [CR43NP-390KC](#) [CR43NP-560KC](#) [CR43NP-680KC](#) [CR54NP-181KC](#) [CR54NP-470LC](#) [CR54NP-820KC](#) [CR54NP-8R5MC](#)

[MGDQ4-00004-P](#) [MGDU1-00016-P](#) [MHL1ECTTP18NJ](#) [MHL1JCTTD12NJ](#) [PE-51506NL](#) [PE-53601NL](#) [PE-53630NL](#) [PE-53824SNLT](#) [PE-](#)

[62892NL](#) [PE-92100NL](#) [PG0434.801NLT](#) [PG0936.113NLT](#) [PM06-2N7](#) [PM06-39NJ](#) [HC2LP-R47-R](#) [HC2-R47-R](#) [HC3-2R2-R](#) [HC8-1R2-R](#)