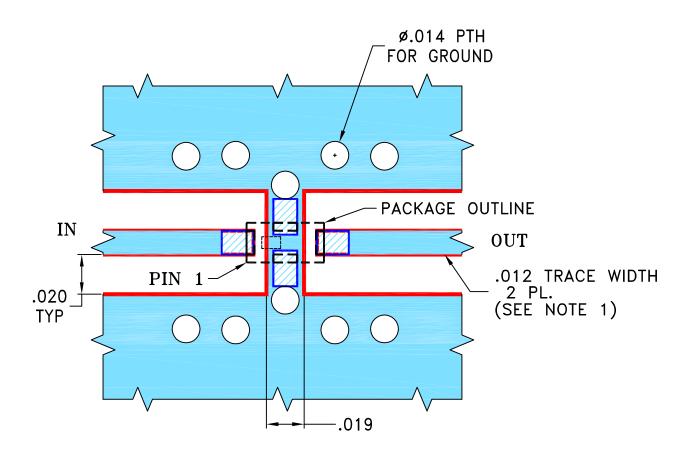
THIRD ANGLE PROJECTION					
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(Y)					
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		REVISIONS			
REV	ECN No.	DESCRIPTION	DATE	DR	AUTH
OR	M168200	NEW RELEASE	05/31/18	NP	SL

SUGGESTED MOUNTING CONFIGURATION FOR NK0402C-1 CASE STYLE, "04FL04" PIN CODE

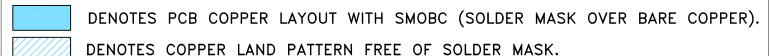


NOTES:

1. PCB IS MULTILAYER PCB, SEE STACK-UP DIAGRAM.

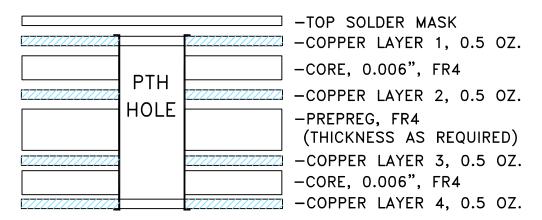
ASHEETA1.DWG REV:A DATE:01/12/95

- 2. TRACE WIDTH IS SHOWN FOR FR4 WITH DIELECTRIC THICKNESS .006±.0005. COPPER: 1/2 OZ. EACH SIDE. FOR OTHER MATERIALS TRACE WIDTH & GAP MAY NEED TO BE MODIFIED.
- 3. LAYERS 2,3,4 OF THE PCB ARE CONTINUOUS GROUND PLANES.



UNLESS OTHERWISE SPECIFIED INITIALS DATE				¬ ъ « •	. ~:		• 4 R			
DIMENSIONS ARE IN INCHES	DRAWN	NP	05/30/18		Mini-Circuits® 13 Neptune A					ne Avenue
TOLERANCES ON: 2 PL DECIMALS ±	CHECKED	GF	05/31/18						orookiyn	NI 11235
3 PL DECIMALS ± .005	APPROVED	SL	05/31/18							
ANGLES ± FRACTIONS ±				PL, 04FL04, NK0402C-1, TB-1039+						
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ASHEETA1.DWG REV:A DATE:01/12/95) 9	OLTOOA	SCALE: 20:1 SHEET:			T	Or ~

STACK-UP DIAGRAM



- 1. TOTAL FINISHED THICKNESS $0.063" \pm 10\%$.
- 2. PTH HOLES PRESENT FROM COPPER LAYER 1 TO 4.