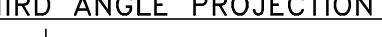
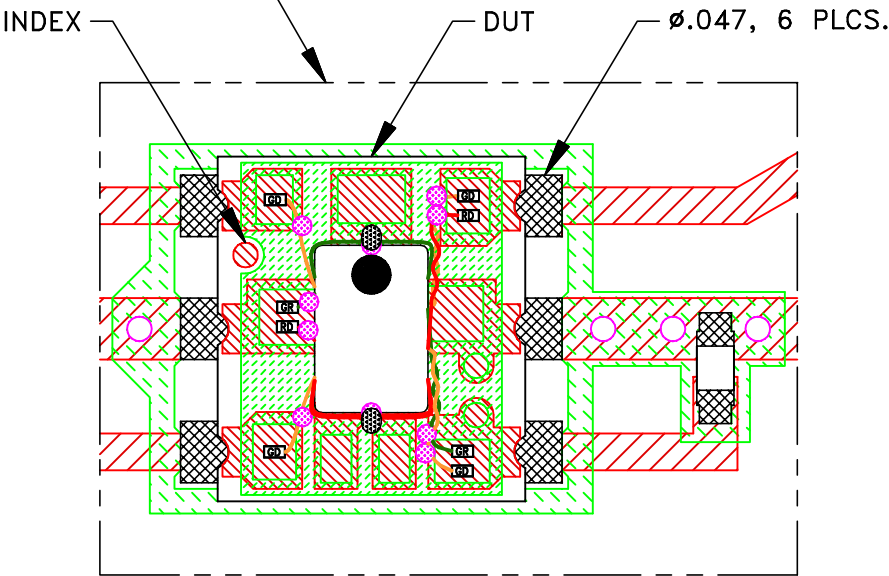
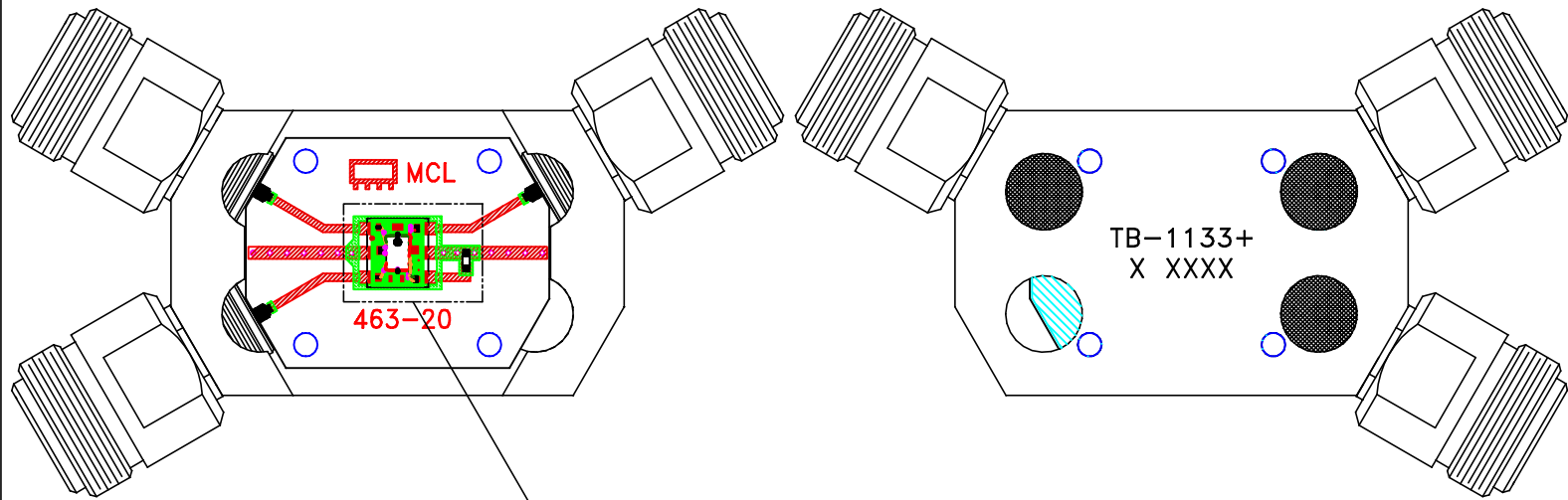


THIRD ANGLE PROJECTION		REVISIONS					
		REV	ECN No.	DESCRIPTION	DATE	DR	AUTH
		OR	NP0-005485	NEW RELEASE	JUL 25	DDR	VC

TOP VIEW
SOLDERING OF DUT

BOTTOM VIEW

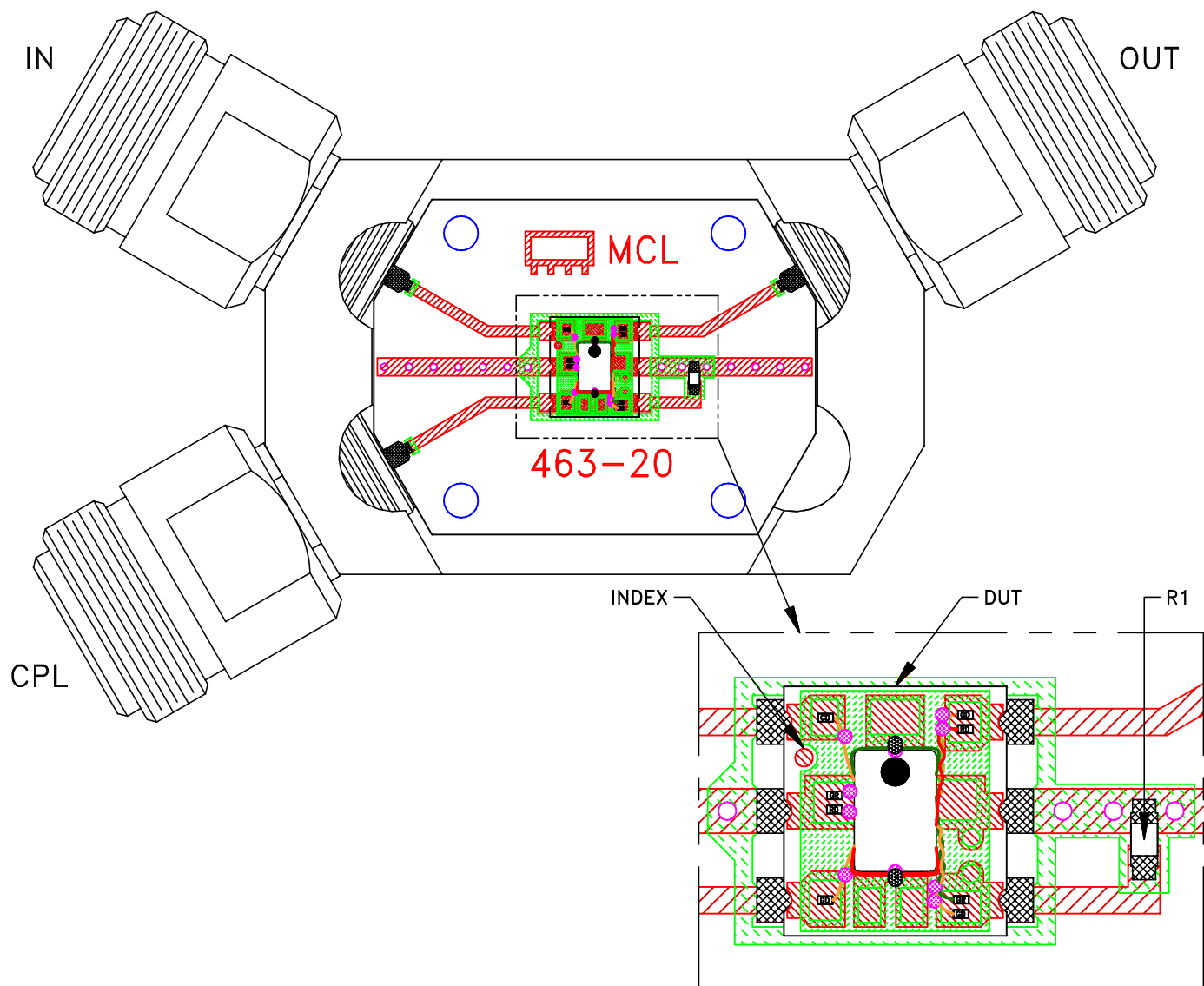


UNLESS OTHERWISE SPECIFIED	INITIALS		DATE
	DRAWN	DDR	30 JUL 25
	CHECKED	MKS	30 JUL 25
	APPROVED	ASJ	30 JUL 25
DIMENSIONS ARE IN INCHES TOLERANCES ON: 2 PL DECIMALS ± 3 PL DECIMALS ± ANGLES ± FRACTIONS ±			
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ASHEETA1.DWG REV:A DATE:01/12/95			

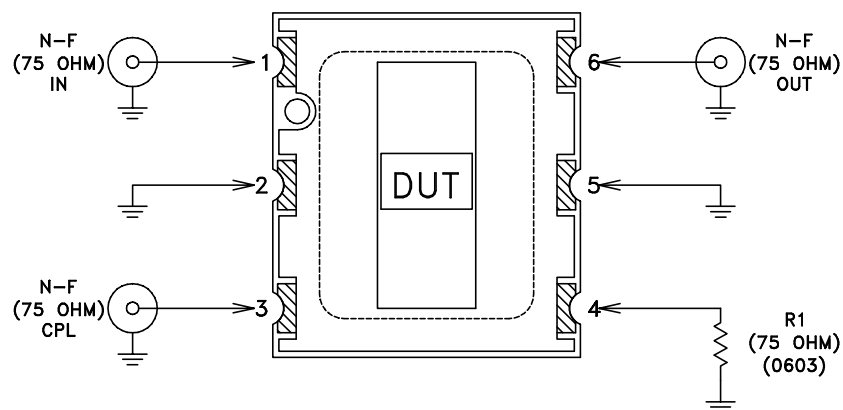
Mini-Circuits® 13 Neptune Avenue Brooklyn NY 11235			
EVAL BOARD FOR RDC14.5-182M75+			
SIZE A	CODE IDENT 15542	DRAWING NO: TBRDC145182M75-20+	REV: OR
FILE: WTBRDC145182M75+	SCALE: 1.2:1	SHEET: 1 OF 2	

Evaluation Board and Circuit

TBRDC145182M75+



Schematic Diagram



Notes:

1. PCB Material: ROGERS (R04350B) OR Equivalent, Dielectric Constant=3.48
Thickness=.030±.002 inch
2. 75 Ohm N Female Connector.

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