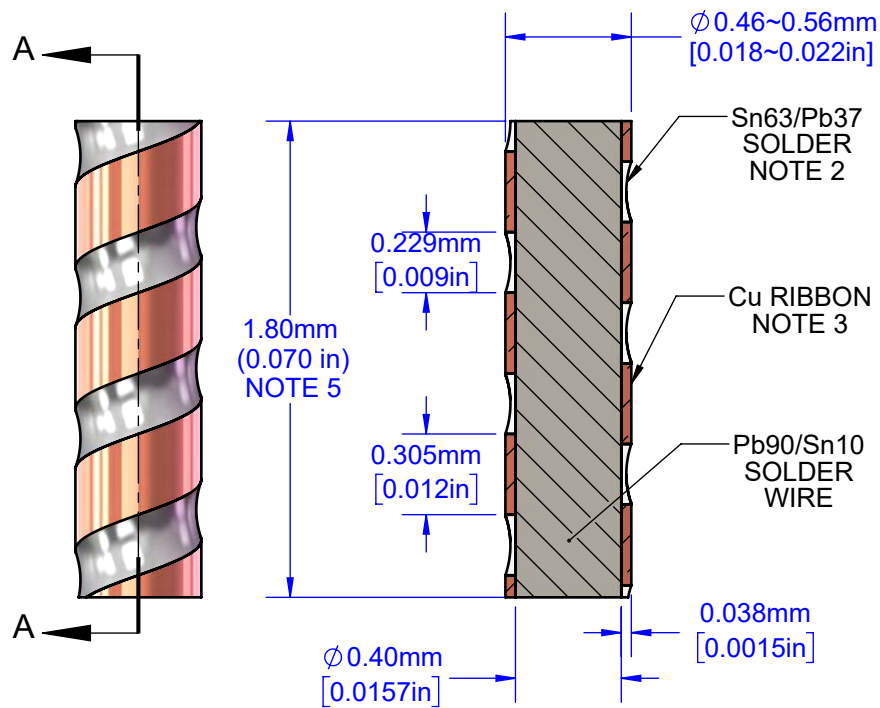
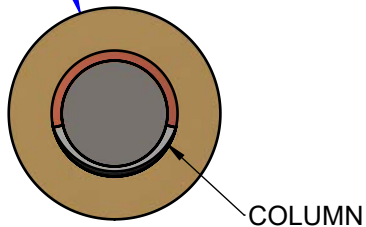


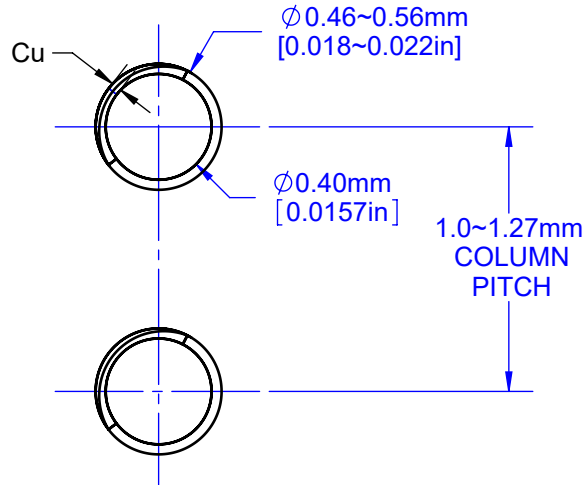
### SECTION VIEW



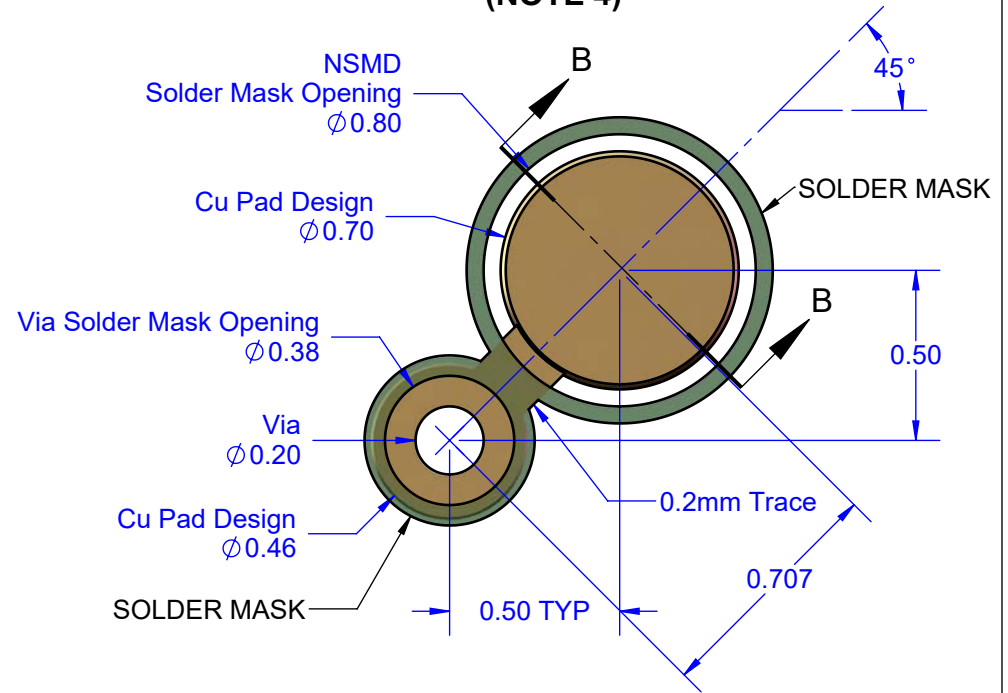
$\phi 0.80 \sim 0.86\text{mm}$



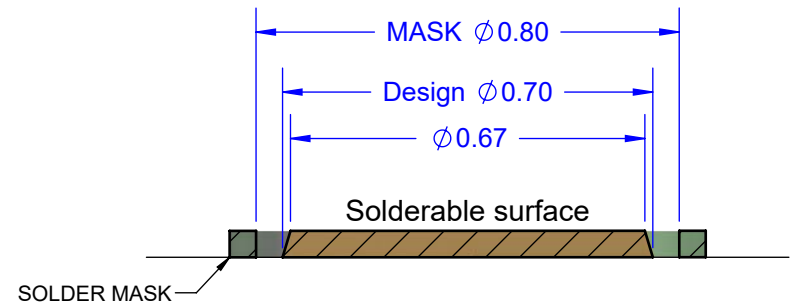
### CCGA PACKAGE PAD PLATING Ni-Au



### PCB LAND PATTERN (NOTE 4)




### Cu PAD SIDE VIEW



### Section B-B

Notes: (Unless Otherwise Specified).

- 1) DIMENSIONS: mm [INCHES].
- 2) THICKNESS Sn63/Pb37 SOLDER COAT 6~25 $\mu\text{m}$  [0.25~1.0mil].
- 3) Cu ALLOY C10100 - OFE (CDA-101). 99.99% PURE.
- 4) PCB BOARD DIMENSIONS ARE PRESENTED ONLY AS A GUIDELINE.  
DESIGNERS SHOULD USE THEIR OWN EXPERIENCE WHEN DESIGNING PCB.
- 5) FINAL COLUMN LENGTH 1.6mm AFTER TRIMMING AND PLANARIZING.

APPROVALS	DATE				
DRAWN T. Au	7/23/2023				
ENG M. Hart	7/23/2023	TITLE CG9010C20x70 CCGA SOLDER COLUMN			
MFG		SCALE	SIZE	DRAWING NO.	REV
QA		35:1	A	912070	A
CUST		DO NOT SCALE DRAWING			SHEET 1 OF 1
REVISED					