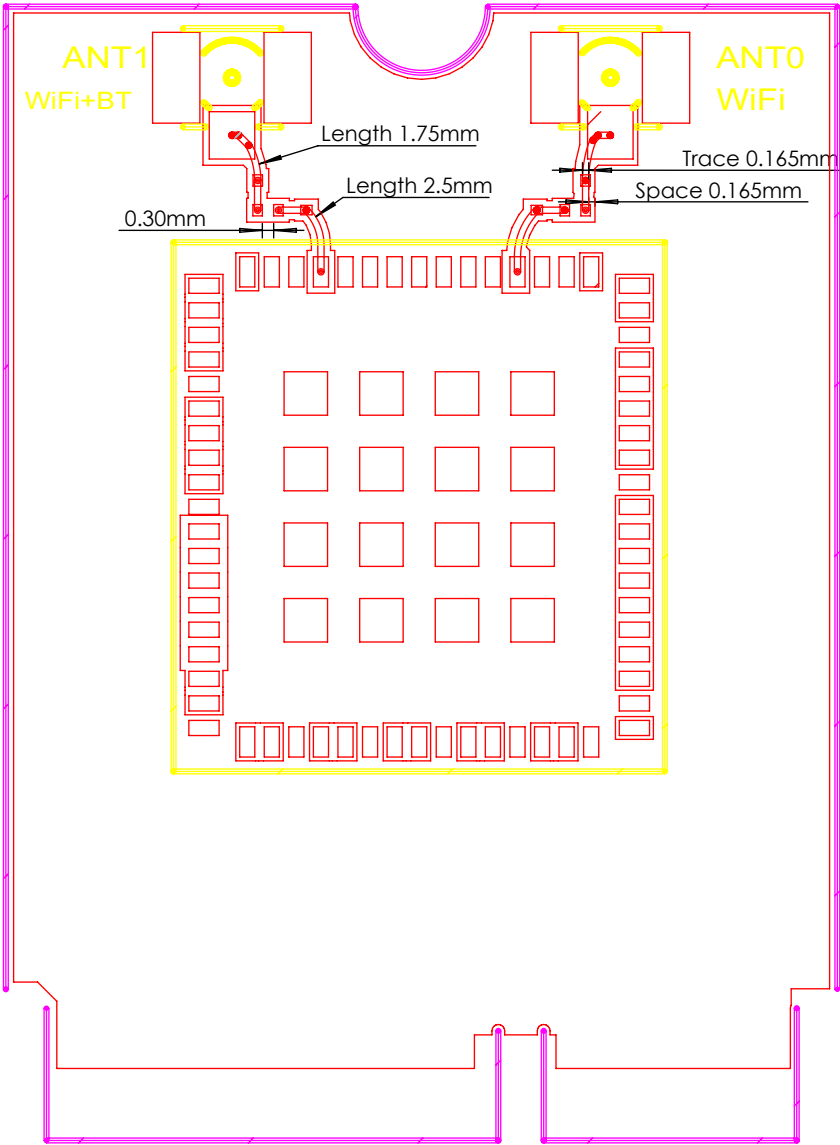


LAYER 1 REFEREACE LAYER2 - 50 OHMS IMPEDANCE
(ANTENNA TRACE WIDTH 0.165mm / SPACE 0.165mm)



STACK-UP Layer: Total Thickness (.0315)

	LAYER 1 1.0 OZ STARTING CU (TOP)
	PP (.0045)
	LAYER 2 1.0 OZ STARTING CU (GND)
	CORE (.0150)
	LAYER 3 1.0 OZ STARTING CU (PWR+SNG)
	PP (.0045)
	LAYER 4 1.0 OZ STARTING CU (BOT)

PCB STACKUP DIMENSIONS ARE IN INCHES

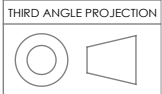


TITLE:
60-2230C-1.2

SIZE B	DWG. NO.	REV
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UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS TOLERANCES: ANGULAR: ± X.X ± X.XX ±	CAD FILE:
INTERPRET GEOMETRIC TOLERANCING PER: ASME 14.5M	DATE Jul 20, 2022

SHEET 1 OF 1	SCALE: 1:1
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