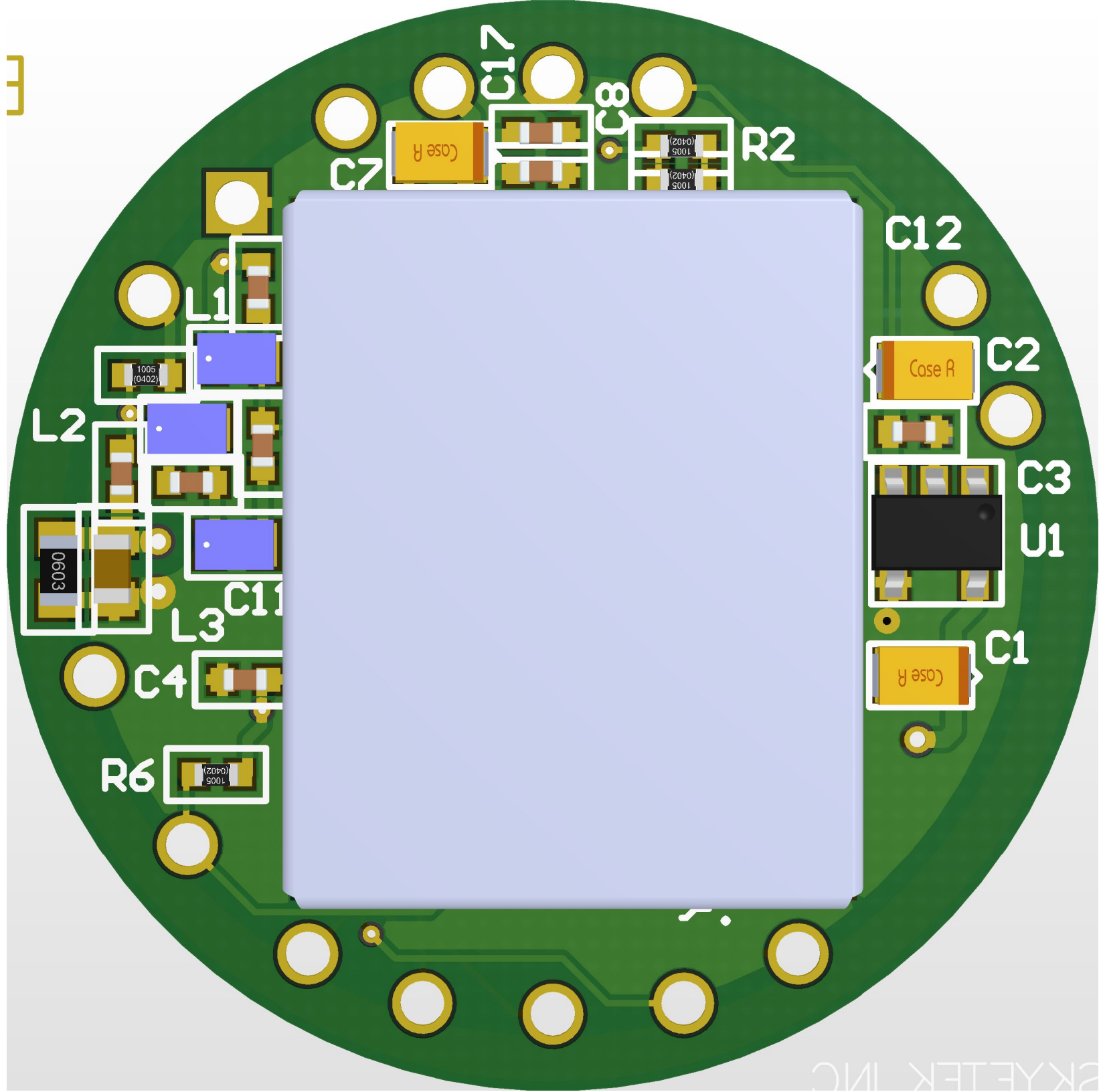
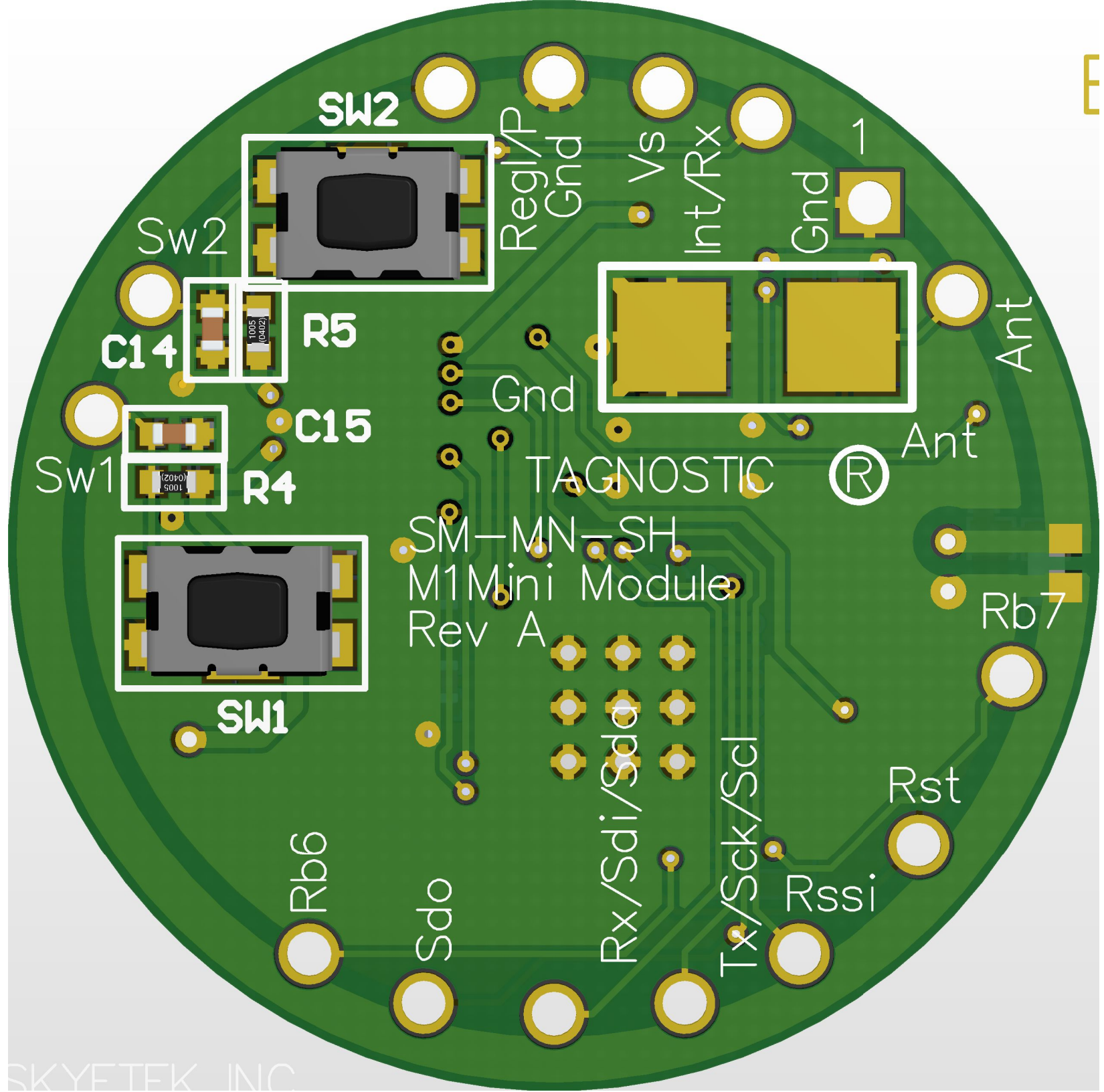
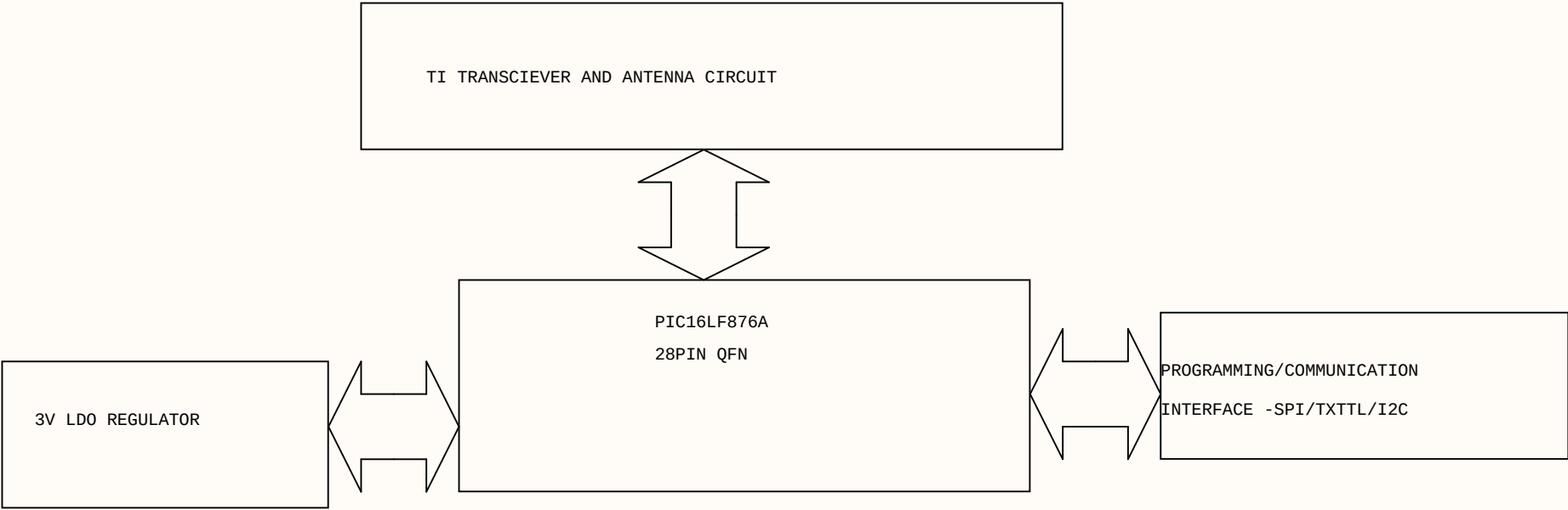






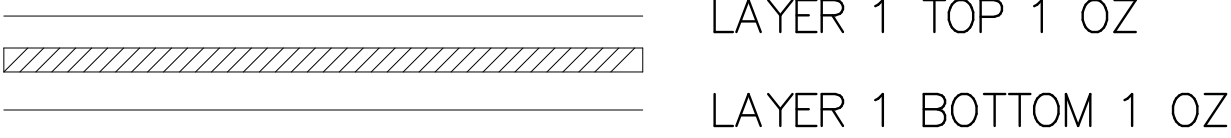
Page	Component / Function
2	MAIN SCHEMATIC



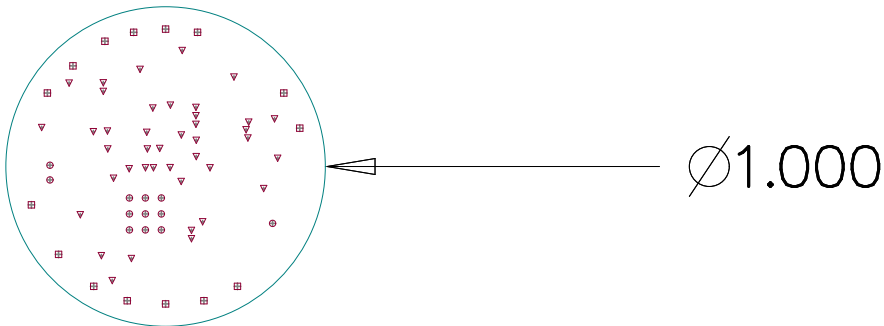
NOTES:

1. FABRICATE BOARDS IN ACCORDANCE WITH IPC6012A, CLASS 2 PER IPC-6011
2. MATERIAL: POLYCLAD PCL-FR-370HR. 0.032+/-0.005 INCHES FINISHED THICKNESS.
3. BALANCED CONSTRUCTION:2 LAYER BOARD WITH 1 OZ FINISHED COPPER BOTH SIDES.
STACK UP PER VIEW A-A
4. MINIMUM FINISHED LINE WIDTH .0065 IN, MINIMUM FINISHED SPACING .005 INCH
5. GENERATE NETLIST FROM GERBER FILES AND PERFORM NETLIST COMPARE WITH IPC-D-356A NETLIST SUPPLIED.
6. FINISH: ELECTROLESS NICKEL IMMERSION GOLD (ENIG)
7. APPLY SOLDERMASK BOTH SIDES, LPI GREEN.
8. CAM FILE DESIGNATIONS
GERBER FORMAT 274X 3.5

STACKUP



FINISHED OVERALL THICKNESS = .031 +/- .005
COPPER WEIGHTS HAVE BEEN SPECIFIED AS FINISHED



Symbol	Count	Hole Size	Plated	Hole Type
▽	41	8.00mil <0.203mm>	PTH	Round
○	12	15.00mil <0.381mm>	PTH	Round
□	15	41.00mil <1.041mm>	PTH	Round
	68 Total			

Skyetek CONFIDENTIAL and PROPRIETARY

UNLESS OTHERWISE SPECIFIED	SIGNATURES	DATE	Skyetek					11030 Circle Point Rd, Ste 300 Westminster, CO 80020 USA Phone 720.565.0441 Fax 720.565.8989		
	DIMENSIONS ARE IN INCHES			SM-MN-SH M1Mini Module PRINTED CIRCUIT BOARD						
	TOLERANCES ON:									
	2 PL DECIMALS +			SIZE					DWG NO	REV
	3 PL DECIMALS +									A
	ANGLES +									
FRACTIONS +			SCALE			SHEET 1				