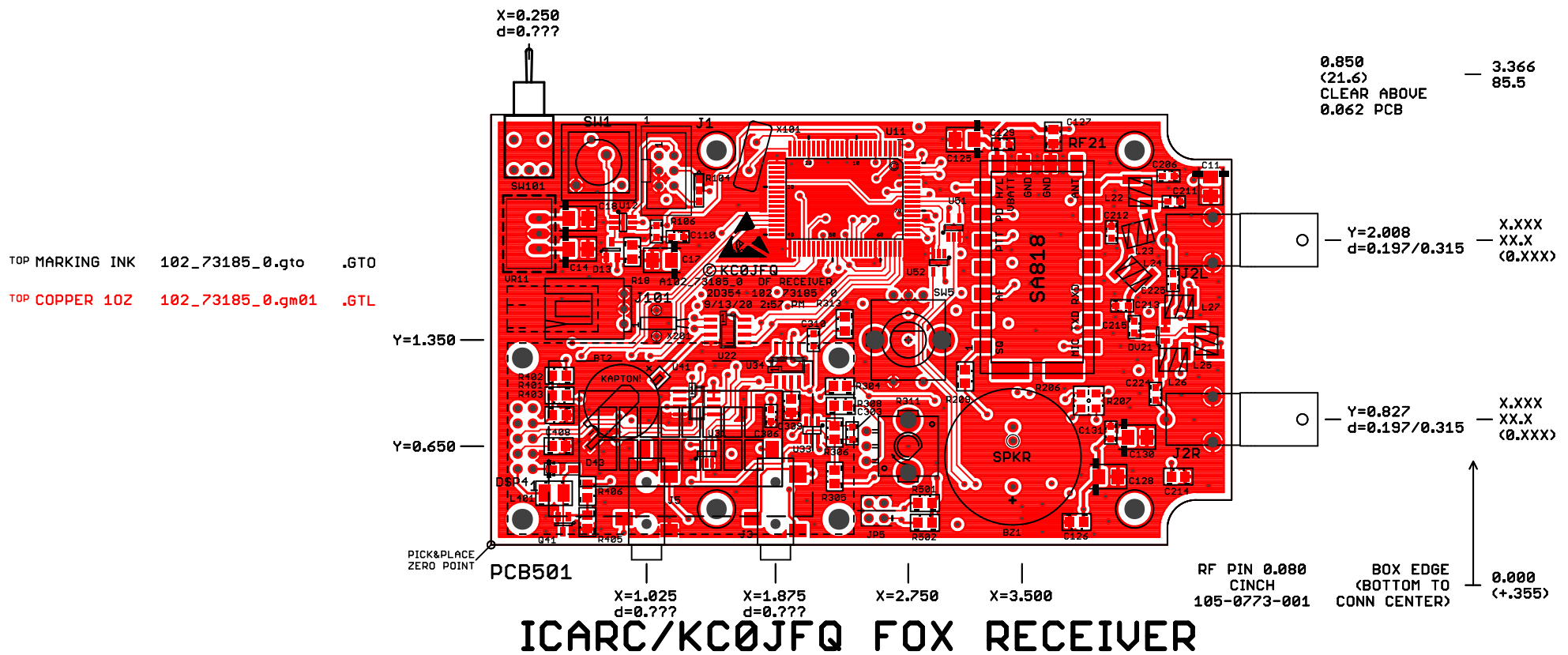


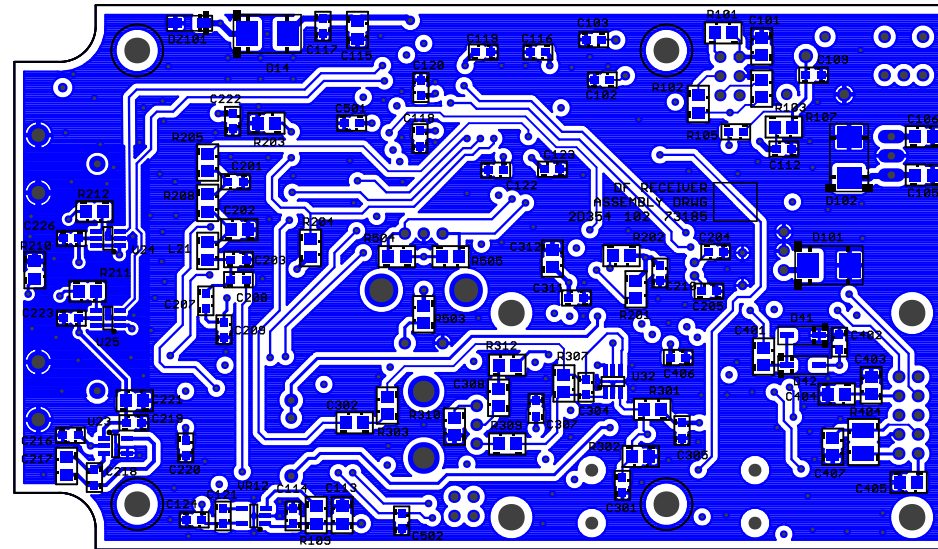
# PWA RELEASED AS 102-73185-0

ASSEMBLE PER BOM 102\_73185\_0.DigiKey.csv  
 PICK & PLACE FILE 102\_73185\_0.pck\_plc.txt  
 REFERENCE VIEW, TOP 102\_73185\_0\_top.pdf  
 REF. VIEW, BOTTOM 102\_73185\_0\_bot.pdf

PADS ARE TYPICALLY OPTIMIZED FOR HAND SOLDERING. THERE WILL BE ADDITIONAL COPPER EXTENDING BEYOND THE END OF THE DEVICE. THIS ADDITIONAL PAD AREA PROVIDES CONTACT AREA FOR THE SOLDERING IRON TIP



Drawn	KC0JFQ	Date	TITLE: DF RECEIVER				
Designed	KC0JFQ	Date	PWA				
Approval 1		Date	The University of Iowa Department of Physics & Astronomy Iowa City, IA, USA				
			Plot: 9/13/20 2:57 PM	Save: not saved!	A102_73185_0		
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			2D354	102		4	73185
							REV: 0



BOT COPPER 105\_73185\_0.dwg 105  
 BOT MARKING INK 105\_73185\_0.dwg 105

PICK&PLACE  
ZERO POINT

<b>TITLE: DF RECEIVER</b> PWA Date: not saved! CAGE 2D354 Series 102 FOX DF TOOLS LAYERS 4 Number 73185 REV: 0 The University of Iowa Department of Physics & Astronomy Iowa City, IA, USA A102_73185_0					
CAGE	Series	FOX DF TOOLS	LAYERS	Number	REV:
2D354	102		4	73185	0