

PWA RELEASED AS 102-73223-1

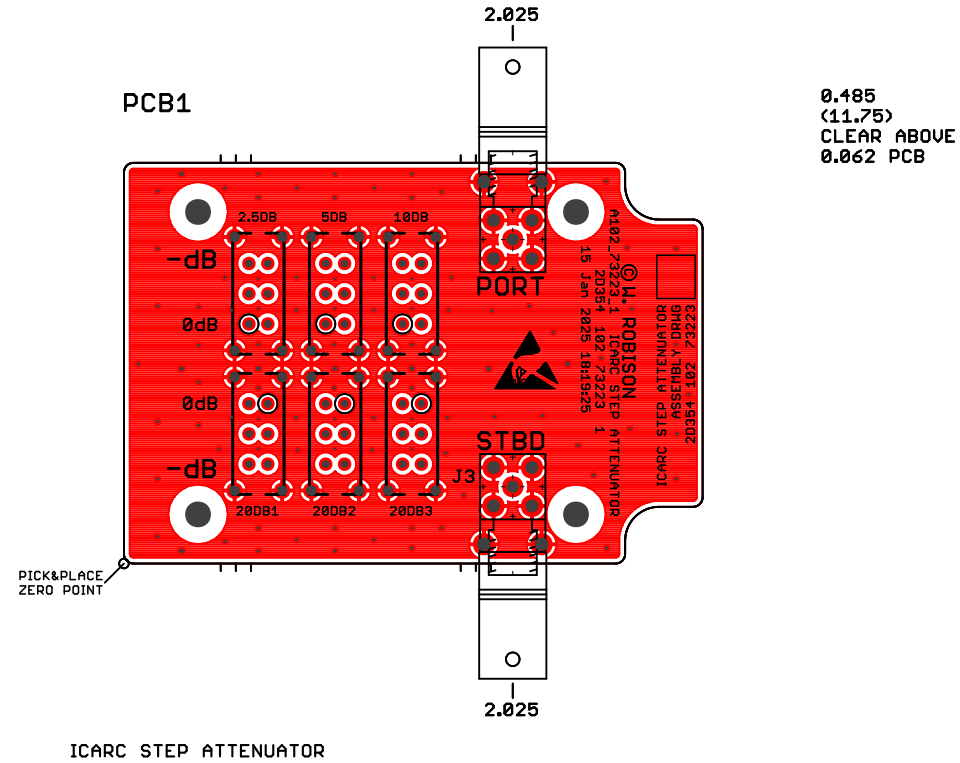
ASSEMBLE PER BOM 102_73223_1.DigiKey.csv
 PICK & PLACE FILE 102_73223_1.pck_plc.txt
 REFERENCE VIEW, TOP 102_73223_1_top.pdf
 REF. VIEW, BOTTOM 102_73223_1_bot.pdf

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

TOP MARKING INK 102_73223_1 .gto .GTO

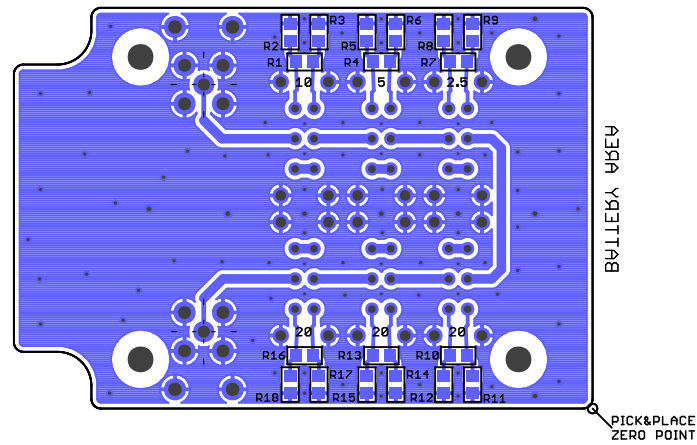
TOP COPPER 10Z 102_73223_1 .gm01 .GTL

ENCL1
1599BBAT
Mfg: HAMMOND
Len: 5.120
Wid: 2.560
Hgt:
ENCLOSURE



Drawn	W. ROBISON	Date	TITLE: ICARC STEP ATTENUATOR				The University of Iowa	
Designed	W. ROBISON	Date	PWA		Department of Physics & Astronomy		Iowa City, IA, USA	
Approval 1		Date	Plot: 15 Jan 2025 18:19:26	Save: 15 Jan 2025 18:19:16	A102_73223_1			
			CAGE	Series	ICARC FOX HUNT	LAYERS	Number	
			20354	102		2	73223	
							REV: 1	

TOP COPPER 105 105_73223_1.dwg
 TOP MARKING INK 105_73223_1.dwg



TITLE: ICARC STEP ATTENUATOR PWA		The University of Iowa Department of Physics & Astronomy Iowa City, IA, USA A102_73223_1			
Date: 15 Jan 2025 18:19:16					
CAGE	Series	ICARC FOX HUNT	LAYERS	Number	REV:
2D354	102		2	73223	1