PWA RELEASED AS 102-73187-A

ASSEMBLE PER BOM 102_73187_A.DigiKey.csv

PICK & PLACE FILE 102_73187_A.pck_plc.txt

REFERENCE VIEW, TOP 102_73187_A_top.pdf

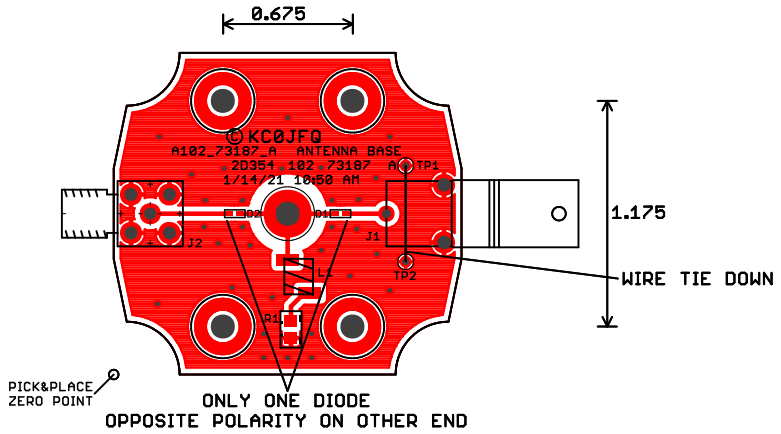
REF. VIEW, BOTTOM 102_73187_A_bot.pdf

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

ENCL1
HAMMOND 5.120 2.560
ENCLOSURE

TOP MARKING INK 102_73187_A.gto .GTO

TOP COPPER 1OZ 102_73187_A.gm01 .GTL



Drawn W. ROBISON	Date	TITLE: ANTENNA BASE PWA			The University of Iowa Department of Physics & Astronomy Iowa City, IA, USA	
Designed KC0JFQ	Date	Plot: 1/14/21 10:50 AM		Save: 1/14/21 10:50 AM		A102_73187_A
Approval 1	Date	CAGE 2D354	Series 102	iCARC FOX HUNT	LAYERS 2	Number 73187	REV: A

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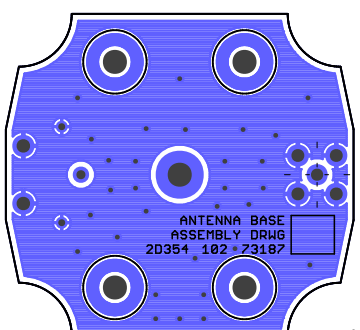

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BOT MARKING INK 102_73187_A.dpo .GBO

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CAGE 2D354	Series 102	iCARC FOX HUNT	LAYERS 2	Number 73187	REV: A