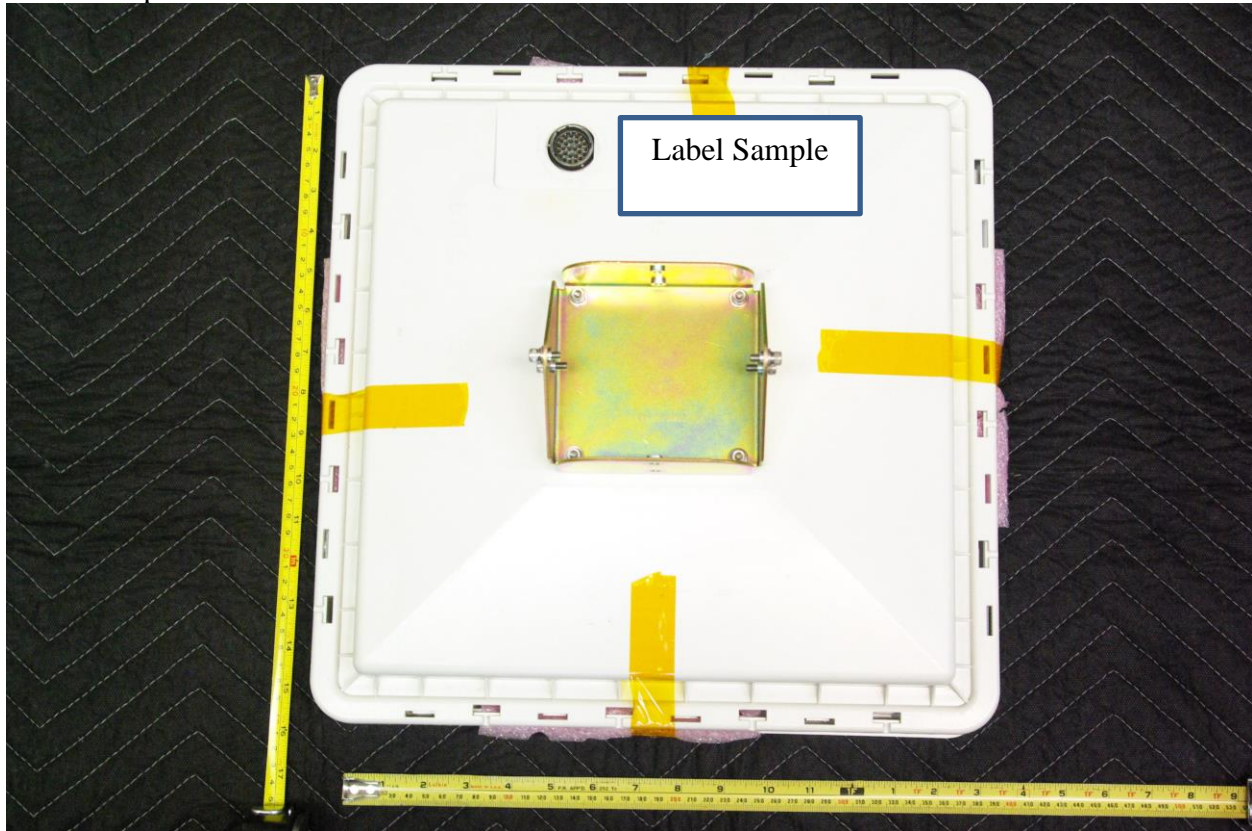


Label Sample and Placement



<b>TRANSSCORE</b>		<b>Amtech Systems Division</b>	
		Web: <a href="http://transcore.com">transcore.com</a> Patents: <a href="http://transcore.com/patents">transcore.com/patents</a>	
PMN: E4 READER	Model No: E4V5	Rev:	PRIMARY POWER
IC: 1584A-E4RSS137V5	O/A P/N:		16-20 VAC, 47-63Hz
FCC ID: FIHE4PT90V5	Assy P/N: 05XXXX-XX		16-28 VDC
Type 3R enclosure	Serial No:		2.5 Amps 35 WATTS
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation.	Date MFD:		
	Freq(MHz): CW: 902.25-903.75MHz		
	910.00-921.50MHz		
	MOD: 911.75-919.750MHz		
	Made in USA		RS-232

Rogers Labs, Inc.  
 4405 West 259<sup>th</sup> Terrace  
 Louisburg, KS 66053  
 Phone/Fax: (913) 837-3214  
 Revision 1

Transcore  
 HVIN: E4V5 PMN: E4 Reader  
 Test: 220119  
 Test to: 47CFR Parts 2, 90 and RSS-137  
 File: E4V5 LabelSmpl

SN: ENG1  
 FCC ID: FIHE4PT90V5  
 IC: 1584A-E4RSS137V5  
 Date: February 18, 2022  
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