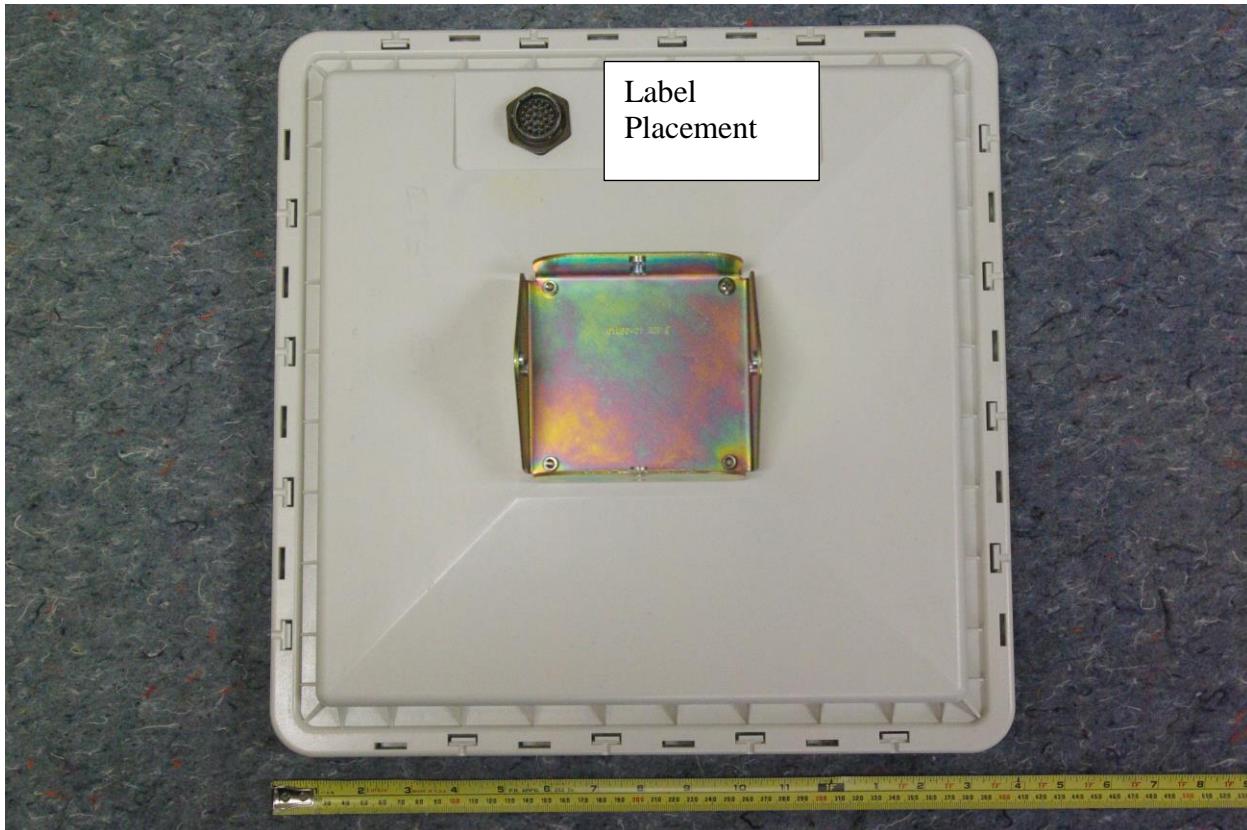


## Label Sample and Placement



<b>Amtech Systems Division</b>	
<b>TRANS CORE</b>	
IC: 1584A-0596465PT15 FCC ID: FIH0596465PT15	Web: <a href="http://transcore.com/rfidsupport">transcore.com/rfidsupport</a> (FAX) 214-461-6445
Type 3R enclosure	Model No. E4FHSS Part No. XXXXX-XX Serial No. 123456
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 of MFG. 07/16 Freq. (MHz): 915 HOPPING
Made in USA	REV: A PRIMARY POWER 16-20 VAC, 47-63Hz 16-28 VDC 2.5 Amps 35 WATTS
	RS-232

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

Transcore Amtech Technology Center  
Model: E4FHSS  
Test #: 180521  
Test to: 47CFR, 15.247, RSS-247  
File: E4FHSS LabelSmpl

S/N's: ENG1, ENG2  
FCC ID: FIH0596465PT15  
IC: 1584A-0596465PT15  
Date: June 13, 2018  
Date: 6/13/2018