


Label Sample and Placement



<h1>TRANSCORE</h1>		Amtech Systems Division Web: transcore.com (PH) 505-856-8007 Patents: transcore.com/patents	
		REV: PRIMARY POWER 24-110 VDC --- 1.5 Amps 25 WATTS	
IC: 1584A-AI1422E FCC ID: FIHAI1422E IP50 <p>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.</p>		Model No. AI1422E Assy No. 05XXX-XX Serial No. Date of MFG. Freq. (MHz): CW: 902.25-903.75 MHz 910.00-921.50 MHz Mod: 911.75-919.75 MHz Made in USA	
		 Complies with UL 60950-1 CSA C22.2 NO. 60950-1	

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

Transcore - Amtech Technology Center
 Model: AI 1422E
 Test #: 170711
 Test to: 47CFR Parts 2, 90 and RSS-137
 File: AI1422E LabelSmp

SN: 17164896
 FCC ID: FIHAI1422E
 IC: 1584A-AI1422E
 Date: September 17, 2017
 Page 1 of 1