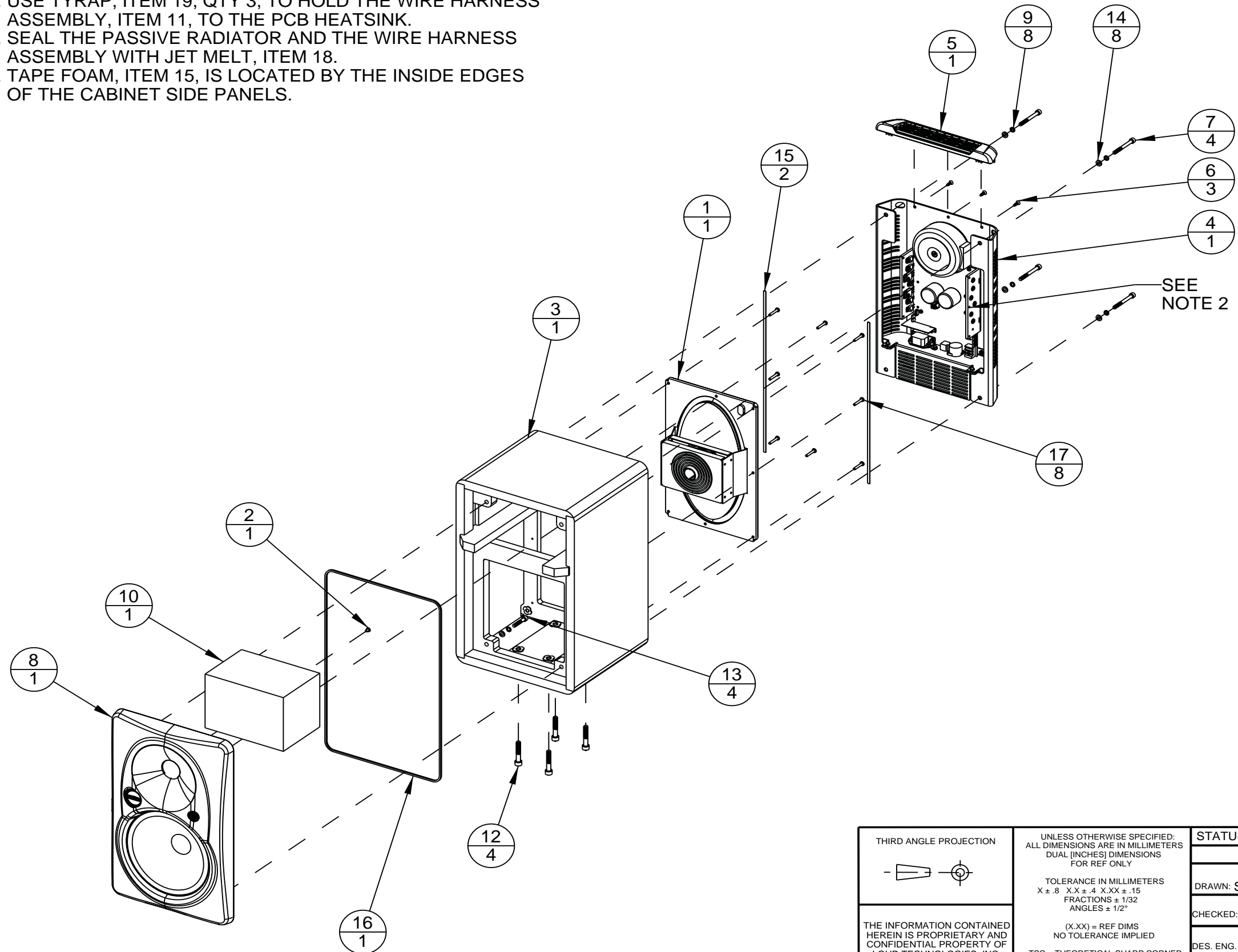
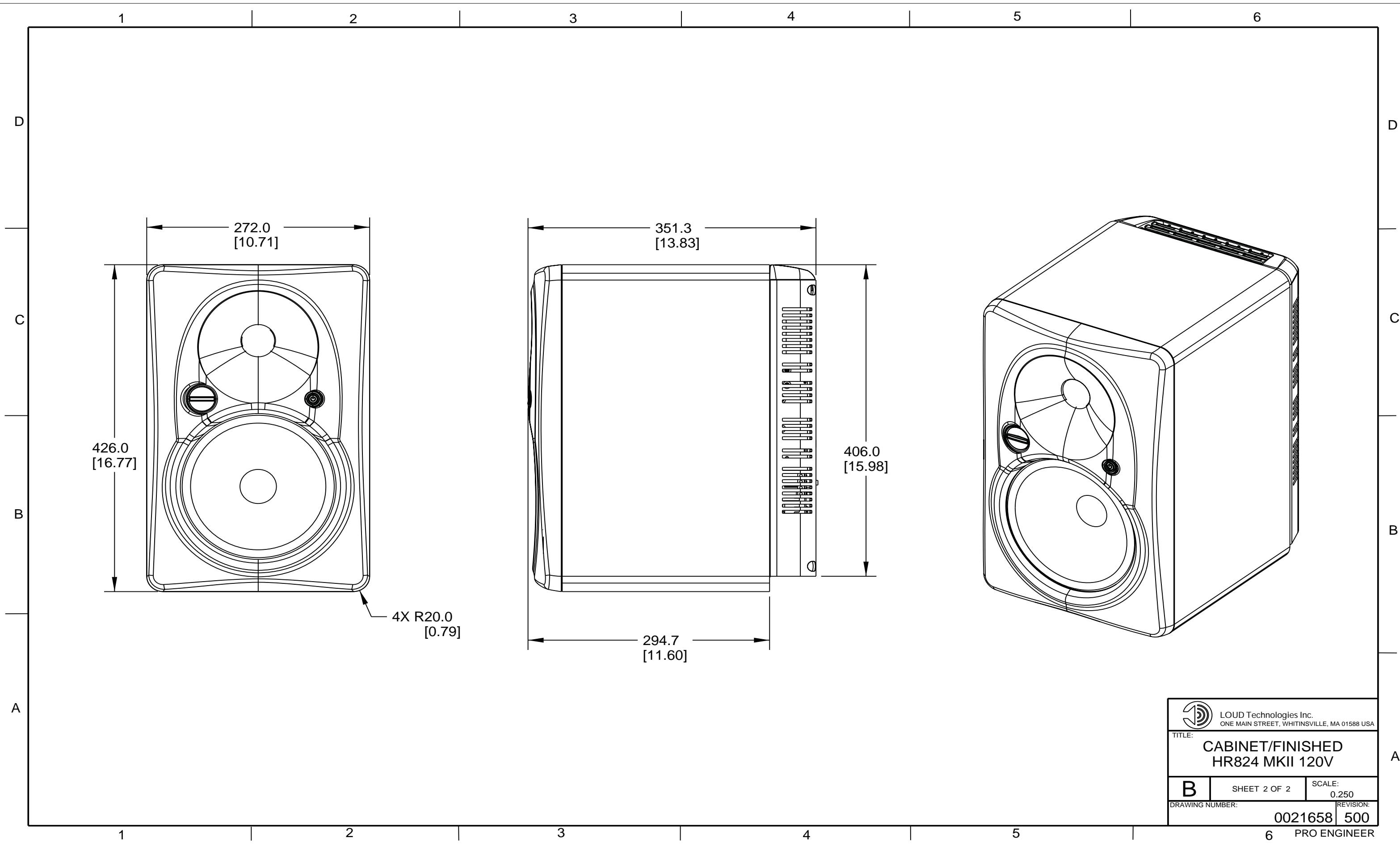



- NOTES:
1. USE TYRAP, ITEM 19, QTY 3, TO HOLD THE WIRE HARNESS ASSEMBLY, ITEM 11, TO THE PCB HEATSINK.
 2. SEAL THE PASSIVE RADIATOR AND THE WIRE HARNESS ASSEMBLY WITH JET MELT, ITEM 18.
 3. TAPE FOAM, ITEM 15, IS LOCATED BY THE INSIDE EDGES OF THE CABINET SIDE PANELS.

REV	DESCRIPTION	APVD/DATE
100	NEW ISSUE PER DSRWHT7712 SED 9/19/06	KFH 11/1/06 TGM 11/1/06
200	ADDED ITEMS 10, 11, 14, & 17; UPDATED NOTE 1; ADDED NOTES 2 & 3 PER DSRWHT8077 SED 1/9/07	KFH 1/10/07 TGM 1/10/07
300	ADDED ITEMS 12 & 13; REPLACED 102188 QTY 4 WITH 0023439 QTY 4 PER DSRWHT8188 SED 1/22/06	KFH 1/23/07 TGM 1/22/07
400	ADDED NOTE 2; ADDED 0015725; REPLACED 0021571 WITH 102188 PER DSRWHT8286 SED 2/15/07	TJW 2/21/07 TGM 2/20/07 KFH 2/21/07
500	CHANGED SIZE OF ITEM 12; REMOVED NOTE 1; ADDED SUPPORT TO CABINET PER DSRWHT8341 SED 2/28/07	TJW 3/2/07 TGM 3/2/07 KFH 3/2/07



THIRD ANGLE PROJECTION 	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS ARE IN MILLIMETERS DUAL [INCHES] DIMENSIONS FOR REF ONLY TOLERANCE IN MILLIMETERS X ± .8 X.X ± .4 X.XX ± .15 FRACTIONS ± 1/32 ANGLES ± 1/2° (X.XX) = REF DIMS NO TOLERANCE IMPLIED TSC = THEORETICAL SHARP CORNER DIMENSIONS ACROSS CENTERLINES TO BE SYMMETRICAL	STATUS: PROTOTYPE		LOUD Technologies Inc. ONE MAIN STREET, WHITINSVILLE, MA 01588 USA TITLE:
		APPROVALS	DATE	
THE INFORMATION CONTAINED HEREIN IS PROPRIETARY AND CONFIDENTIAL PROPERTY OF LOUD TECHNOLOGIES, INC. ALL RIGHTS RESERVED		DRAWN: S. DESROSIERS	9/19/06	SHEET 1 OF 2 SCALE: N/A
		CHECKED:		
		DES. ENG.		
		MFG. ENG.		



 LOUD Technologies Inc. ONE MAIN STREET, WHITINSVILLE, MA 01588 USA		
TITLE: CABINET/FINISHED HR824 MKII 120V		
B	SHEET 2 OF 2	SCALE: 0.250
DRAWING NUMBER: 0021658		REVISION: 500
6 PRO ENGINEER		