


REVISIONS

LTR	DESCRIPTION	ECN.	DATE	APPROVED
A	PRODUCTION RELEASE	E400	11/29/04	
B	CHANGE GND HARDWARE	5519	12/6/04	
C	ADD ALT MOUNTING CONFIG	5871	9/13/05	<i>MH</i>



<p>MASTER DOCUMENT Do not remove stamp mark is blue</p>	DRAWN: BJK	DATE 11/29/04		<p>TSJ-ADP SPECIFICATION</p>			
	CHECKED: DLR	11/29/04					TITLE:
	ENGR. APPD: KS	11/29/04					
	PROJ. APPD: JN	11/30/04					
	APPROVED: <i>MH</i>	<i>9/13/05</i>					
<p>NOTICE: THE INFORMATION AND DESIGN CONTAINED HEREIN IS THE PROPERTY OF TRANSECTOR SYSTEMS, WHO RESERVES ALL RIGHTS THERETO.</p>			SIZE A	CAGE 30992	DRAWING NUMBER 1400-544	REV C	
			SCALE = N/A		PAGE 1 OF 2		

TSJ-ADP

1. GENERAL DESCRIPTION:

The TSJ-ADP is rack-mount ground bus bar designed to mount up to (6) TSJ series surge suppressors that utilize a 1/4-20 ground stud. A 1/4-20 ground stud is provided on one end of the ground bar for connection to the system ground. The bus bar is electrically isolated from the equipment rack rails and **must be grounded for proper suppressor operation.**

2. TORQUE LIMITS:

- 2.1. Max. Torque on Mounting Tab (10-32)..... 36 in-lbs
- 2.2. Max. Torque on Mounting Tab (12-24)..... 42 in-lbs
- 2.3. Max. Torque on Ground Studs (1/4-20)..... 65 in-lbs

3. INSTALLATION/DIMENSIONS: (TSJ units shown for reference only)

