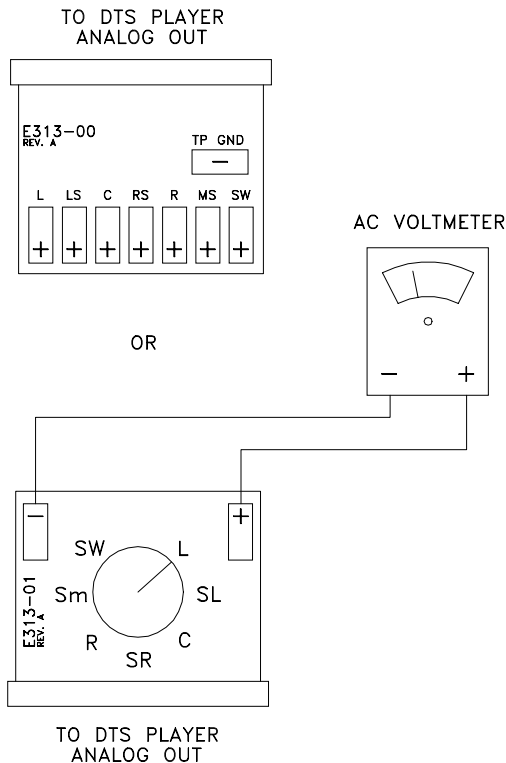
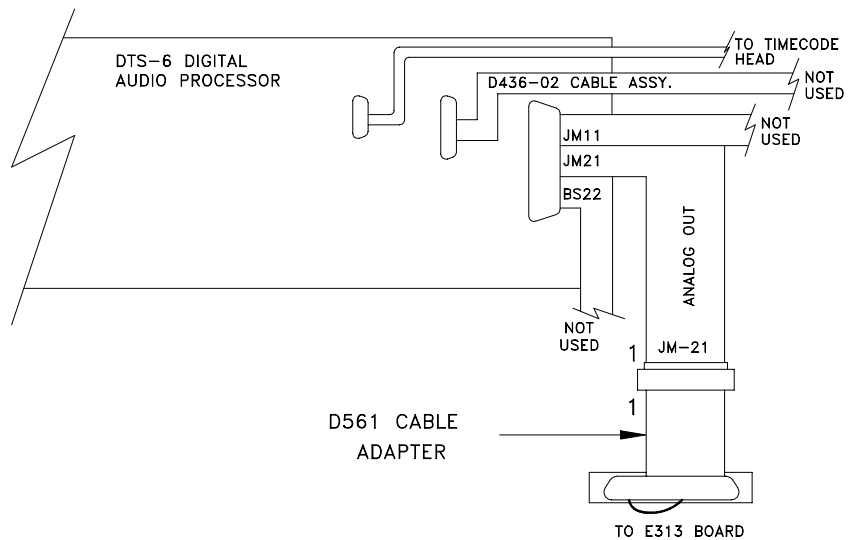
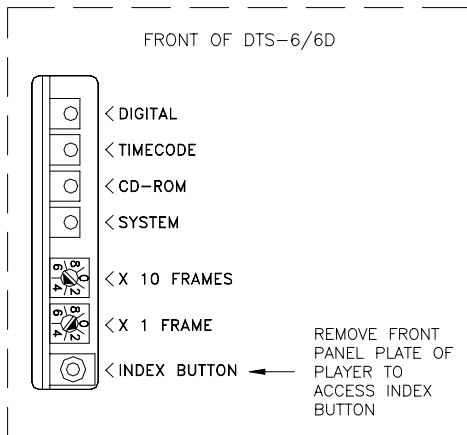
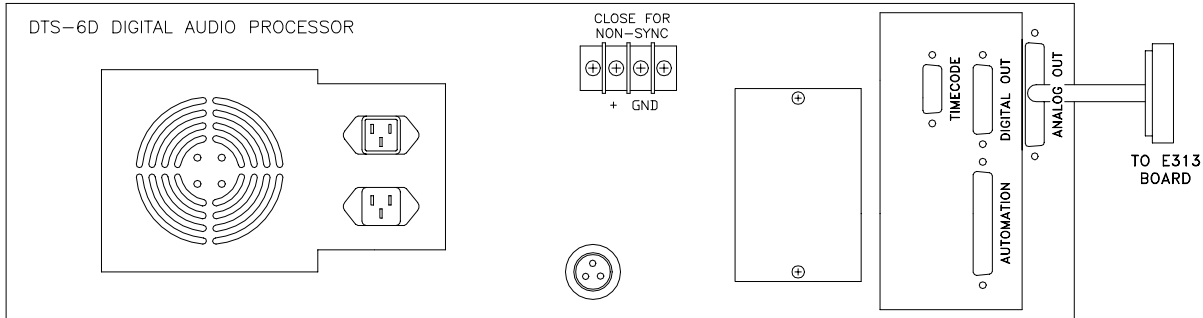
	TITLE E313 board for 6/6D output levels		NUMBER TN-E392	REV	Page 1 of 1
	DATE PREPARED 6/27/01	CREATED BY: K. Hultgren	EFFECTIVE DATE 6/28/01	APPROVED BY:	

DTS, 5171 Clareton Dr., Agoura Hills, CA 91301

Contact Document Control for the latest revision.

Using the E313 boards for setting the DTS-6 and DTS-6D output levels. Not used for DTS-6AD.



- Disconnect the DTS player's analog cable from the cinema processor and connect it to the E313.
- Connect an AC voltmeter to the E313 terminals. If using the E313-00, the positive probe must be moved to check each channel. If using the E313-01, rotate the on-board switch to check each channel output.
- Load the DS3 into the DTS player and press INDEX button to play Track 2 = 1kHz tone on R, C, L, RS, LS, MS and 40Hz tone on SW. See track listing on Ds3 disc "info" file.
- Adjust each channel's output for 300mV RMS or cinema processor's reference level.
- Once complete, eject the DS3 disc and reconnect the analog cable to the DTS player.