

S E R V I C E N O T E

SUPERSEDES: None

**5DX Structural Process Test Systems  
Series I Systems Upgraded to Series II  
Series II Systems  
Series 2L Systems**

**Do not connect the camera power cable to the wrong power supply**

**Situation:**

The camera power supply located under the main cabinet is a 110 volt supply; the power strip, also located under the main cabinet is 220 volt. Connecting the camera power supply to the 220 volt power strip at the very least blows the fuses in the power supply and has even damaged the camera.

**Solution:**

Be certain to connect the power cable for the camera power supply to the 110 volt power strip located under the outside edge of the main cabinet; NOT to the 220 volt power strip located under the main cabinet.

Manufacturing is supposed to pre-install this power cable so that all you have to do is connect it to the camera power supply.

DATE: September 1998

ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:		
<b>INFORMATION ONLY</b>		
AUTHOR:	ENTITY:	ADDITIONAL INFORMATION:
TF	0980	None