

ARCS PROCEDURE	TROUBLESHOOTING TSI IMAGE DISPLAY PROBLEM	PRO(TSI)-003.000
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Troubleshooting TSI Image Display Problem

I. Purpose:

This procedure outlines steps to address a situation when the TSI does not display images.

II. Cautions and Hazards:

None.

III. Requirements:

None.

IV. Procedure:

A. Troubleshooting TSI Image Display Problem

1. Unplug the 10baseT connector (for the camera) inside the TST box. Wait for a few minutes.
2. Plug the 10baseT connector back.
Note: This is to power cycle the camera only, NOT the whole TSI.
3. If following Steps 1 and 2 does not solve the problem immediately, leave the camera connected for a few hours to allow the TSI to get its battery voltage up.
4. Repeat Steps 1 and 2.
5. If repeating Steps 1 and 2 twice does not solve the problem, proceed with a full power cycle (see *PRO(TSI)-002*) as follows:
 - a) Shut off the TSI main power switch. Wait 2 to 3 minutes until the TST gracefully shuts down.
 - b) Unplug on of the battery terminals. Wait 5 minutes.
 - c) Turn the main switch back on.
 - d) Reconnect the battery terminal unplugged in Step b). Wait 5 minutes.
 - e) Unplug the camera. Wait 5 minutes.
 - f) Plug the camera back.
6. If following all of the above steps does not restore the TSI images on the display, contact TWPO for further instruction.

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V. References:

1. Power Cycling TSI, PRO(TSI)-002.

VI. Attachments:

None.