3.1. Daily Operator Press Inspections

These basic inspections ensure that the IDS system and web wipe cassettes are in in operating condition.

3.1.1. Inspect IDS and Web Wipe Cassettes

| Estimated Frequency | Estimated Time | Press Down | Suggested Personnel |
|---|----------------|------------------------------|---------------------|
| Daily | 15 minutes | YES | 1 person |
| Objective | | | |
| These basic checks ensure the IDS system ink lines and the web wipe cassettes are in operating condition. | | | |
| Personal Protective Equipment (PPEs) | | Tools/Materials | |
| □ None | | ☐ Flashlight or light source | |

Procedure

1. Inspect the IDS, RITS, IDS lines, and the floor beneath them for ink leaks.

NOTE:

On the T200 press, go to the drive side of the press.

Lift the cover over the IDS, pumps, and ink filters and check for ink leaks.

- 2. If leaks are detected notify the Engineering Support Personnel immediately.
- 3. Open the doors to inspect the web wipe cassettes.
 - a. Look for web wipe cassettes that are empty or nearly empty.
 - Look at the marks on the cassettes that indicate the wipe material is moving properly as shown below.



Figure 4. Web wipe cassette

- 4. Replace empty web wipe cassettes and make a note of cassettes that are nearly empty.
- 5. Close the doors and reset the guards.
- 6. Restore the press to operation.