

To write Osprey container files with the LSI 11/23 system

1. Turn off the TCS power.
2. Remove the CPU card in **Slot1 C, D** and the memory card in **Slot1 E, F**.
3. Put the Osprey QBUS card into the vacant memory slot (**Slot 1 E, F**).
4. Turn on the TCS power.
5. If the T5 machine is off, login under administrator with the password **irtftcs!**
6. Start the **GetDisk** program under start/programs/osprey.
7. Write disks images 0 and 1 respectively to:
C:\Program Files\Strobe Data\Osprey\Images\''Filename.dx0''
C:\Program Files\Strobe Data\Osprey\Images\''Filename.dx1''
Full exact pathname must be type in.
8. In the configuration file **config.aut** located in the Osprey directory or accessible through the Osprey.exe program; add the appropriate pathnames to the container images.