Manufacturer : Loma Systems Serial No. : DEV-021398

Time Alive (Total Operating Time) :	1 Year, 1 Month, 0 Days, 16 Hours, 17 Minutes
X-Ray Run Time :	6 Months, 25 Days, 16 Hours, 3 Minutes
	4,968 Hours (Estimated)
X-Ray Generator Life Expectancy :	10,400 Hours (Estimated)
Detector Life Expectancy :	10,400 Hours (Estimated)

- The x-ray system was powered on and brought online. It was tested and verified to be functioning properly while I was on site. It was tested using product that was immediately available, but it should be tested using whatever product the customer produces.
- It also needs to be certified per the Food Drug Administration.
- It is always recommended to have a Factory Acceptance Test (FAT) completed prior to a customer purchasing an x-ray system. Certified test standards would be used during the FAT.
- The safety circuit (emergency stops, interlocks, & x-ray curtains) are tested and are verified to be functioning properly.