## **Transaction Information**

| Tool ID             | J78X            |
|---------------------|-----------------|
| Tool Status         | Connected       |
| Location            | Burlington, USA |
| Wafer Size          | 200 mm          |
| Fab Section         | Metrology       |
| Tool Available Date | 2024-01-11      |

### **General Product Information**

| Vendor Supplier   | KLA Tencor  |
|-------------------|---|
| Model             | AIT II  |
| Vintage           | 2000  |
| Serial No         | 9145  |
| Asset Description | KLA-Tencor AIT II w/ ADC. Defect<br>Inspection and Review for<br>Semiconductors |
| Software Version  | 5.3.20.4  |
| СІМ               | SECS, GEM   |
| Process           | Defect Inspection   |

### Hardware Configuration (Fab)

| System Type    | Description       | Quantity | Status |
|----------------|-------------------|----------|--------|
| Main System    | Defect Inspection | 1        | ОК     |
| Handler System | Dual              |          | ОК     |
| Others         |                   |          |        |

# Hardware Configuration (Subfab / Auxilliary Units)

| Description | Quantity | Status |
|-------------|----------|--------|
| NONE        |          |        |

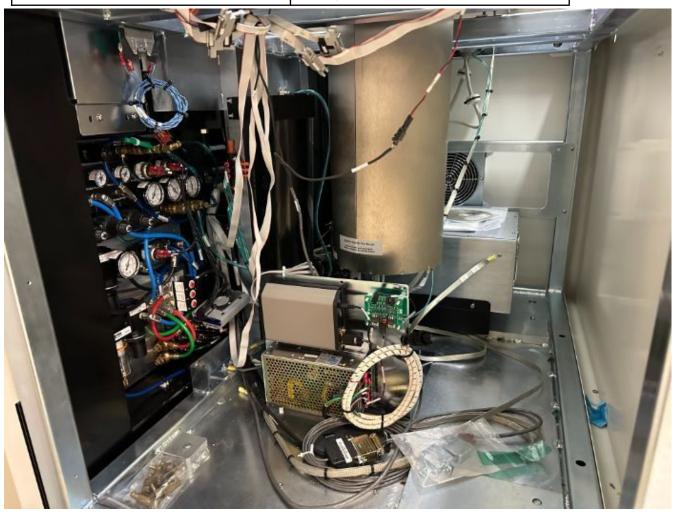
### Missing/Faulty Parts / Accesorries List

| Description | Quantity |
|-------------|----------|
| NONE        |          |

## **Tool Pictures**

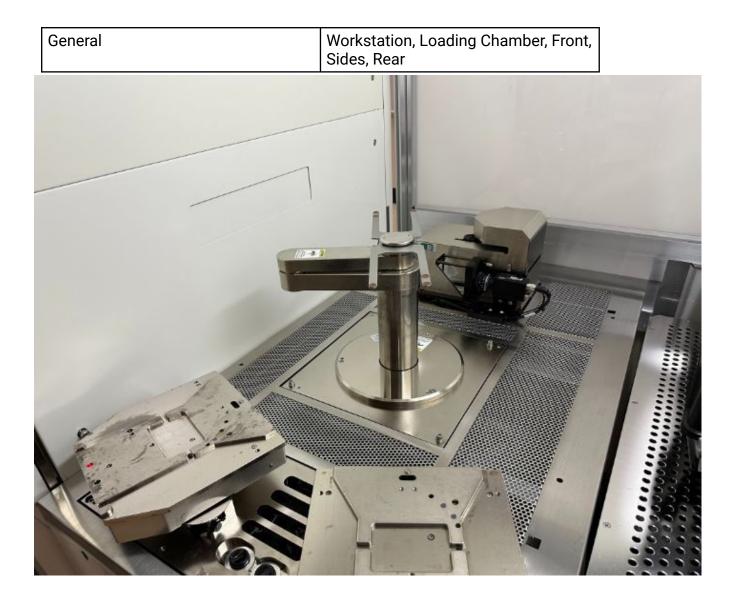
General

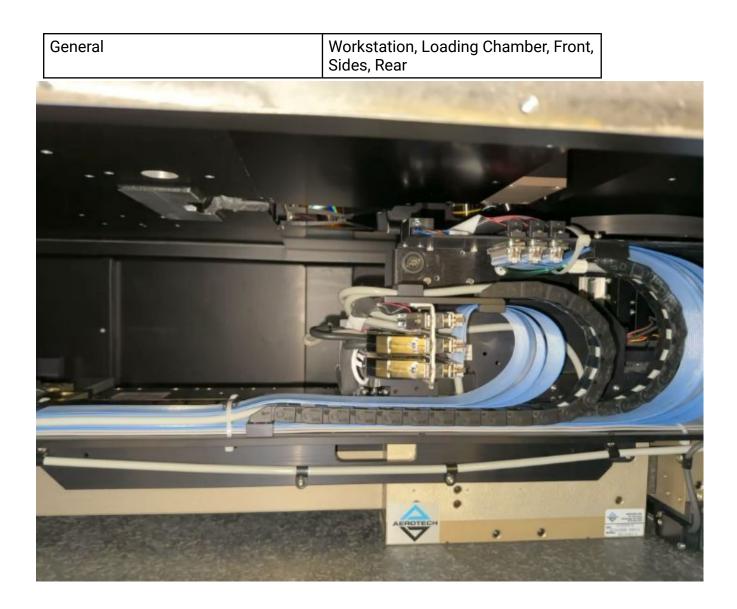
Workstation, Loading Chamber, Front, Sides, Rear





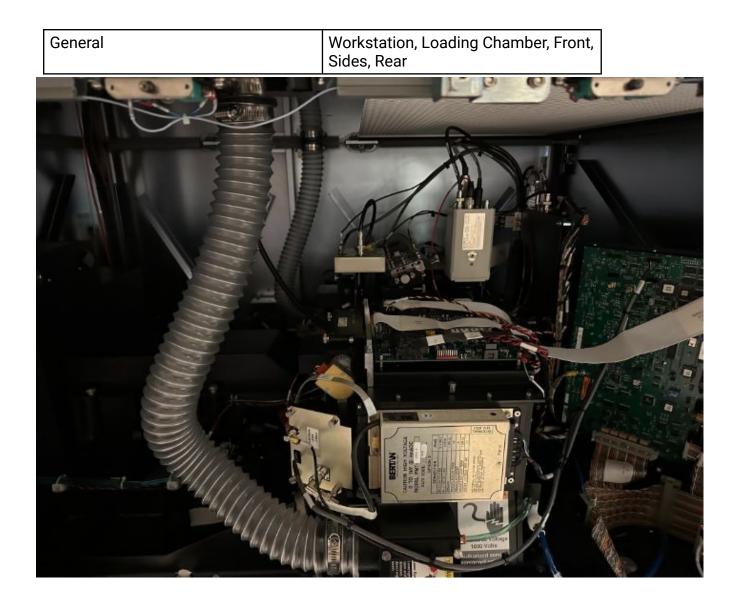


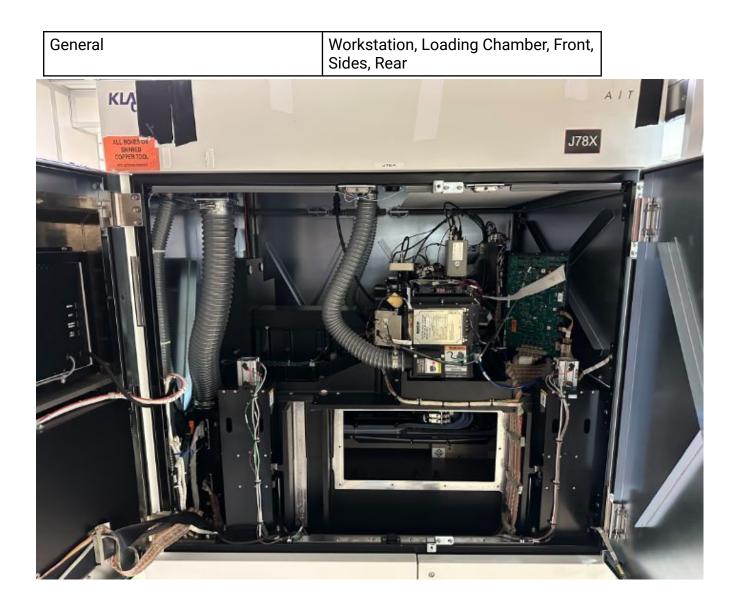




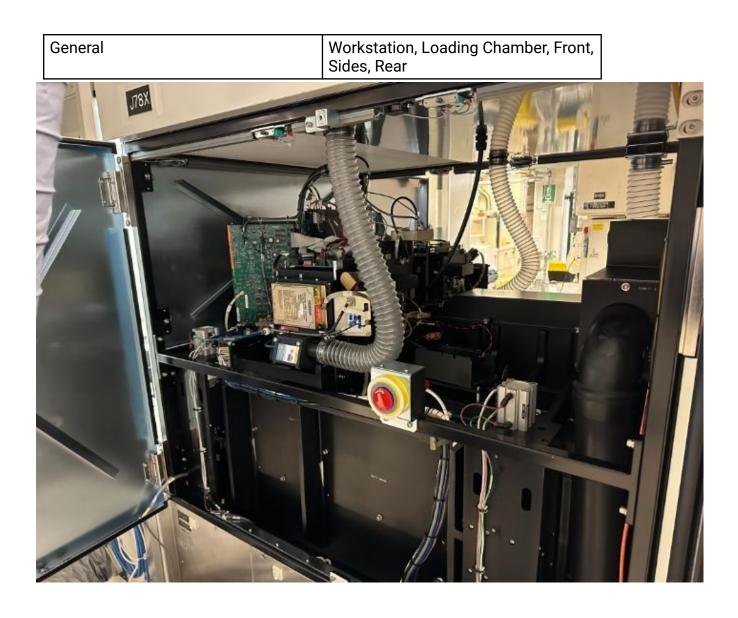












## Additional Tool Data Files