

## Transaction Information

|                     |                 |
|---------------------|-----------------|
| Tool ID             | LTI 12007       |
| Tool Status         | Disconnected    |
| Location            | Burlington, USA |
| Wafer Size          | NA              |
| Fab Section         | Test            |
| Tool Available Date | 2022-01-18      |

## General Product Information

|                   |                |
|-------------------|----------------|
| Vendor Supplier   | Tokyo Electron |
| Model             | LTI unit       |
| Vintage           | 2013           |
| Serial No         | 12007          |
| Asset Description | LTI unit       |
| Software Version  | N/a            |
| CIM               | N/a            |
| Process           | Test           |

## Hardware Configuration (Fab)

| System Type       | Description | Quantity | Status |
|-------------------|-------------|----------|--------|
| Main System       | LTI unit    | 1        |        |
| Handler System    | n/a         |          |        |
| Factory Interface | NONE        |          |        |
| Options System    |             |          | OK     |
| Others            |             |          | OK     |

## Hardware Configuration (Subfab / Auxilliary Units)

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

## Missing/Faulty Parts / Accesories List

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

# Tool Pictures

General

LTI unit



Manufacture Serial

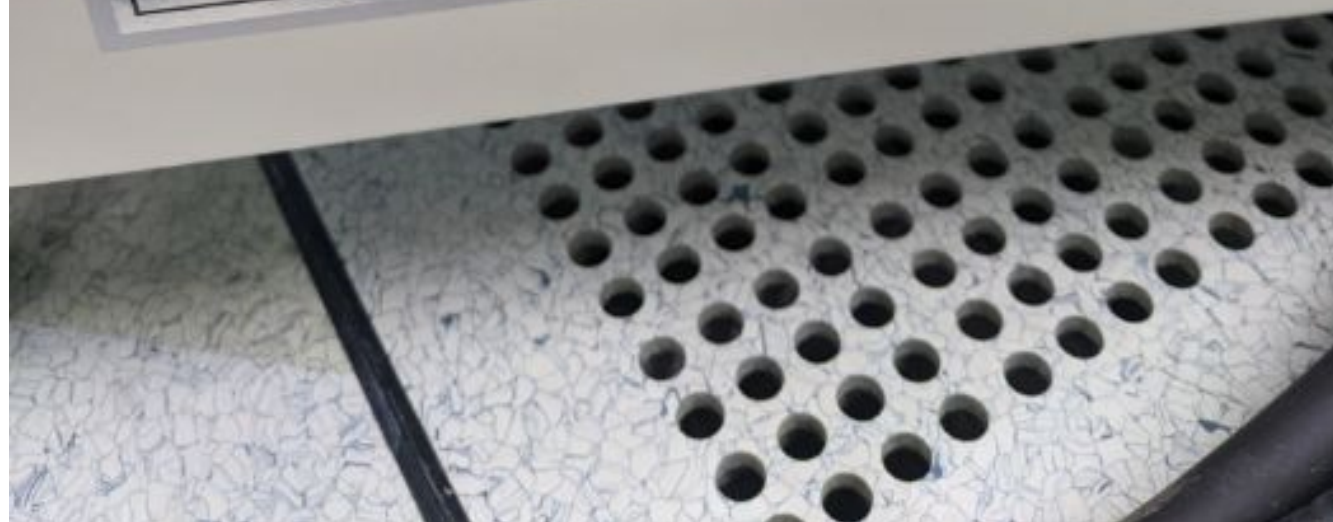
LTI 12007



**TOKYO ELECTRON LIMITED**

Manufacturer : TOKYO ELECTRON TS LIMITED  
Fuji Plant  
2381-1 Kitagejo, Fujii-cho Nirasaki-City, Yamanashi 407-8511 JAPAN  
12007

Model : LTI UNIT Serial No: 91 kg  
Manufactured : 2013.Mar Weight: 91 kg  
Rated Power Input : AC 100V 50/60 Hz 1 $\phi$  24 VA 0.24 A  
Rated Breaker Input : 3 A Ampere Interrupt Capacity: 2.5 kA  
Rated Maximum Motor : VAC 0.5-1.0 MPa 10  $\theta$ /min  
Dry Air : 35Kpa or less SCCR: kA  
Vacuum : 3307-220071-23  
Reference Drawing : MADE IN JAPAN



## Additional Configuration Files