

## Transaction Information

|                     |                    |
|---------------------|--------------------|
| Tool ID             | LD07               |
| Tool Status         | Connected          |
| Location            | East Fishkill, USA |
| Wafer Size          | NA                 |
| Fab Section         | Test               |
| Tool Available Date | 2023-01-23         |

## General Product Information

|                   |                                  |
|-------------------|----------------------------------|
| Vendor Supplier   | Advantest                        |
| Model             | 93000                            |
| Vintage           | 2010                             |
| Serial No         | MY04600193                       |
| Asset Description | Advantest 193K Tester            |
| Software Version  | Smarttest Version 7              |
| CIM               | SECS GEM                         |
| Process           | Logic and Memory functional test |

## Hardware Configuration (Fab)

| System Type       | Description               | Quantity | Status |
|-------------------|---------------------------|----------|--------|
| Handler System    | Test Head manipulator     | 1        | OK     |
| Factory Interface | NONE                      |          |        |
| Options System    | Mememory Test Plus option | 1        | OK     |
| Others            |                           |          |        |

## Hardware Configuration (Subfab / Auxilliary Units)

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

## Missing/Faulty Parts / Accesories List

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

# Tool Pictures

General

Main tool



General

Main tool



## Additional Configuration Files

| Customer | System | Configuration     | Channel Map |
|----------|--------|-------------------|-------------|
| IBM      | LD04   | 4CC PS800 100 pin | 100 pin     |
|          | LD05   | 4CC PS800 100 pin | 100 pin     |
|          | LD06   | 4CC PS800 100 pin | 100 pin     |
|          | LD07   | 4CC PS800 100 pin | 100 pin     |
|          | LD08   | 4CC PS800 100 pin | 100 pin     |
|          | LD09   | 4CC PS800 100 pin | 100 pin     |
|          | LD10   | 4CC PS800 100 pin | 100 pin     |
|          | LD11   | 4CC PS800 100 pin | 100 pin     |
|          | LD12   | 4CC PS800 100 pin | 100 pin     |
|          | LD13   | 4CC PS800 100 pin | 100 pin     |
|          | LD30   | 2CC PS1600 50 pin | 50 pin      |
|          | LD96   | 4CC PS800 100 pin | 100 pin     |
|          | LD97   | 4CC PS800 100 pin | 100 pin     |
|          | Twizz  | 4CC PS800 50 pin  | 50 pin      |