

Transaction Information

| | |
|---------------------|---------------------|
| Tool ID | CCOS731 (CB-AEB-19) |
| Tool Status | Warehouse |
| Location | Singapore |
| Wafer Size | 300 mm |
| Fab Section | Clean |
| Tool Available Date | 2025-01-16 |

General Product Information

| | |
|-------------------|-----------------------|
| Vendor Supplier | DNS |
| Model | FC-3100 |
| Vintage | 2007 |
| Serial No | 630600251A |
| Asset Description | PROMOS_0763 |
| Software Version | WINDOWS 7 / CSM-05a |
| CIM | YES |
| Process | CHEMICAL RESIST STRIP |

Hardware Configuration (Fab)

| System Type | Description | Quantity | Status |
|-------------------|-----------------------------|----------|--------|
| Main System | | | |
| Handler System | Screen Transfer robot (LFR) | 6 | OK |
| Handler System | Screen Transfer robot (WTR) | 1 | OK |
| Handler System | Screen Transfer robot (PUS) | 1 | OK |
| Handler System | Screen Transfer robot (HVC) | 1 | OK |
| Handler System | Screen BTR | 1 | OK |
| Handler System | Screen Transfer robot (HTR) | 1 | OK |
| Options System | Tank 6 QDR-HCL | 1 | OK |
| Options System | Tank 2 HQDR | 1 | OK |
| Options System | Tank 5 SC-1 | 1 | OK |
| Options System | Tank 1 SPM | 1 | OK |
| Options System | Tank 3 DHF | 1 | OK |
| Others | | | |
| Options System | Tank 4 QDR | 1 | OK |
| Options System | LPD | 1 | OK |
| Main System | Tool System | 1 | OK |
| Factory Interface | SMIF | 2 | OK |

Hardware Configuration (Subfab / Auxilliary Units)

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

Missing/Faulty Parts / Accesories List

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

Tool Pictures

| General | Tool Photo |
|---------|------------|
|---------|------------|



Hardware Fab

Tank Photo



Manufacture Serial

Serial Number Plate

MFG. NO. 530800251A

MODEL FC-3100 DATE JUN.2007

PHASE 3, 208 Vac, Full Load 27.5kVA, 76.4A,
50 Hz, 3 Wire(s) +GND/PE

Main Breaker Rating 89 A, AIC 85 KA

Largest Load Heater 26 A, Motor 0 A

Diagram No. 5L272047-5L272052

NET WEIGHT Mass 10.509 kg

DAINIPPON SCREEN MFG. CO. LTD.

2426-1 Mikami, Yasu-shi, Shiga, 520-2323, Japan

MADE IN JAPAN

5-J4-18964

Z830B-L12

Additional Tool Data Files

| | | | | | |
|------------------------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------|--------------------------|--|--|
| | Excess Tools Part List & Accessories Declaration Form | | | | |
| Transaction Type | : Retirement for Sale/Retirement for Scrap/Intercompany/Inter Department/Temporary Storage | | | | |
| Reason | : Excess tool and give space for another tool | | | | |
| | | For Production Tool Parts Extraction : Sign-Off by Module HOD/ Eng HOD | | | |
| | | (For ramp required tools & SUTL tools): Need IE HOD Sign-Off | | | |
| FAB | : Fab 7 | For Sell : Sign-Off by Module HOD | | | |
| Tool ID | : CCOS731 | For Scrap : Sign off by Module HOD/Cost Driver/ Fab VP | | | |
| Date | : 10 June 2020 | Sign-Off on Tool Configuration/Condition | | | |
| Module Owner | : Yeong Kam Hong | Module HOD | Vincent Chai Siew Heong | | |
| | | Eng HOD | : Low Eng Chong | | |
| | | IE HOD | : Jackson Tan / Akmal S. | | |
| Working Condition/ Non Working Condition | : Working Condition | PMC Manager | : Chia Bak Hong | | |
| | | Fab VP | : Tan Yew Kong | | |
| a. General | | | | | |
| Cat | Description | | | | |
| Vendor / Supplier | DNS | | | | |
| Model | FC-3100 | | | | |
| Process | CHEMICAL RESIST STRIP | | | | |
| Vintage (Year of Manufacture) | 2007 | | | | |
| Serial No. | 630600251A | | | | |
| Fixed Asset No. | PROMOS_0763 | | | | |
| Asset Description | | | | | |
| NBV | 814K | | | | |
| Tool Status (Unhooked/Cold shutdown /Warm shutdown/Online) | ONLINE | | | | |
| Software Version | WINDOWS 7 / CSM-05a | | | | |

| | | | | | | |
|-------------------------------------------------------------|-----------------------------|-------------|----------------------|--|--|---|
| CIM | YES | | | | | |
| b. Hardware Configuration (Fab) | | | | | | |
| Cat | Description | Qty / Units | Status,tick if ok[✓] | | | |
| Main System | Tool System | 1 | P | | | P |
| SMIF System | Screen loadport | 2 | P | | | |
| Handler System | Screen BTR | 1 | P | | | |
| | Screen Transfer robot (HTR) | 1 | P | | | |
| | Screen Transfer robot (WTR) | 1 | P | | | |
| | Screen Transfer robot (HVC) | 1 | P | | | |
| | Screen Transfer robot (PUS) | 1 | P | | | |
| | Screen Transfer robot (LFR) | 6 | P | | | |
| Process Chms | Tank 1 SPM | 1 | P | | | |
| | Tank 2 HQDR | 1 | P | | | |
| | Tank 3 DHF | 1 | P | | | |
| | Tank 4 QDR | 1 | P | | | |
| | Tank 5 SC-1 | 1 | P | | | |
| | Tank 6 QDR-HCL | 1 | P | | | |
| | LPD | 1 | P | | | |
| Others (Pls specify if any) | | | | | | |
| c. Hardware Configuration (Subfab / Auxilliary Units) | | | | | | |
| Sub Accessories / Auxilliary Units | | Qty / Units | Status,tick if ok[✓] | | | |
| NA | | | | | | P |
| d. Missing/Faulty Parts / Accesories List & Estimated Value | | | | | | |
| (If NO missing/faulty parts/accessories please indicate NA) | | | | | | |
| Description | | Qty / Units | Estimated USD \$ | | | |
| Total Estimated USD | | | | | | |