

Transaction Information

Tool ID	SIGE-507
Tool Status	Connected
Location	Woodlands, Singapore
Wafer Size	200 mm
Fab Section	Diffusion
Tool Available Date	2023-12-31

General Product Information

Vendor Supplier	APPLIED MATERIALS
Model	CENTURA EPI
Vintage	2011
Serial No	21792
Asset Description	AMAT CENTURA EPI BRCM SIGE
Software Version	B6.01b
CIM	NONE
Process	BRCM SIGE

Hardware Configuration (Fab)

System Type	Description	Quantity	Status
Main System	MAIN SYSTEM	1	OK
Handler System	Standard SMIF	0	
Factory Interface	SMIF	0	
Others			

Hardware Configuration (Subfab / Auxilliary Units)

Description	Quantity	Status
MAIN AC/SYSTEM CONTROLLER	1	OK

Missing/Faulty Parts / Accesories List

Description	Quantity
NONE	

Tool Pictures

General

Main System





Manufacture Serial

OEM Serial Number

The label contains the following information:

- Serial No:** 21792 (located below a barcode)
- Item No:** 0242-04310 (located below a long barcode)
- Rev:** 001 (located below a short barcode)
- System No:** 21792-RED-LL
- Description:** LT LLC. ENP
- CENTURA** (in a separate box)
- Authorization:** 21597 8/31/11
- Location:** EPG-AUSTIN

Manufacture Serial

OEM Serial Number



APPLIED MATERIALS®

9700 HWY 290 EAST, AUSTIN, TX 78724

OVERCURRENT PROTECTION PROVIDED AT MACHINE
SUPPLY TERMINALS.

MODEL: CENTURA **EPI**

SERIAL NO: **21792**

WIRES:

PHASE:

FULL - LOAD CURRENT:

FREQUENCY:

MAXIMUM SYSTEM RATING:

AMPERE RATING OF LARGEST LOAD:

INTERRUPTING CURRENT:

AMPS I.C.

YEAR OF CONSTRUCTION:

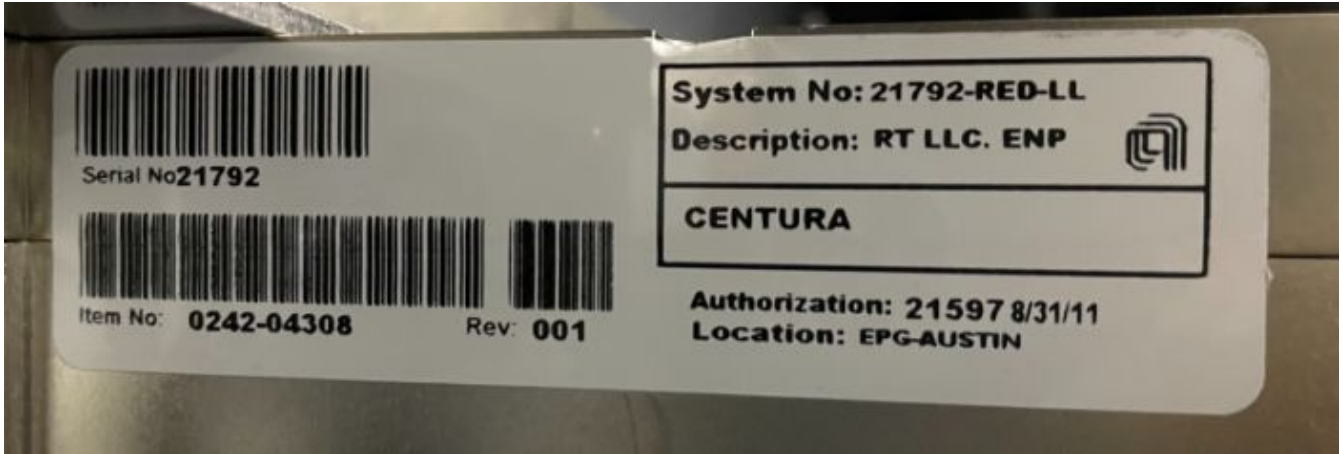
2011

DIAGRAM NUMBER:

(0060-00233 REV. 002)

Manufacture Serial

OEM Serial Number



Additional Configuration Files