System status report

Model	**DD-802V**
Nationality	**JAPAN**
Client	**-**
Date of manufacture	**1996.02**
Serial No.	
Process	**D-POLY-Si**

Machine Inspection Result:

A: Not Repairable

B-1: Repairable on site

B-2: Repairable outside

C: Others (power off, etc,..)

1. Furnace utility inspetion sheet

Maker	**KE**	**Software OS**	**CX1000**
Serial No.		**Equipment status**	**Out of Fab**
Vintage	**1996.02**	**Process**	**D-POLY-Si**

Check item	Status	Status issue	Broken parts	Remarks
1. CX1000	L3			
2. GFC Panel	L3			Button type
3. Operation panel	L3			
4. Data I/O	L3			Memory Card
5. Cooling unit	L3			
6. Gas unit	L3			
7. Hardware switch	L3			
8. Exhaust box	L3			
10. Others	-			

Status: L1- Need to cleaning & Parts change

L2- Cleaning

L3- Not need to fix

System inspection

3) Power box

Check item	Status	Result	Broken parts	Remarks	
1. Power braker	L1		NOT 0N		
2. APC Controller	L1		NOT 0N		
3. Temperature controller	L1		NOT 0N		
4. Transformer	L1		NOT 0N		
5. SCR Unit	L1		NOT 0N		
6. Pump box	-	-	-	-	Option
7. Others	-				

Status: L1- Need to cleaning & Parts change
L2- Cleaning
L3- Not need to fix

① Power braker
NOT ON

② APC Controller
NOT ON

③ Temperature controller
NOT ON

④ Transformer
NOT ON

⑤ SCR Unit
NOT ON

⑥ Pump box ※(Option)