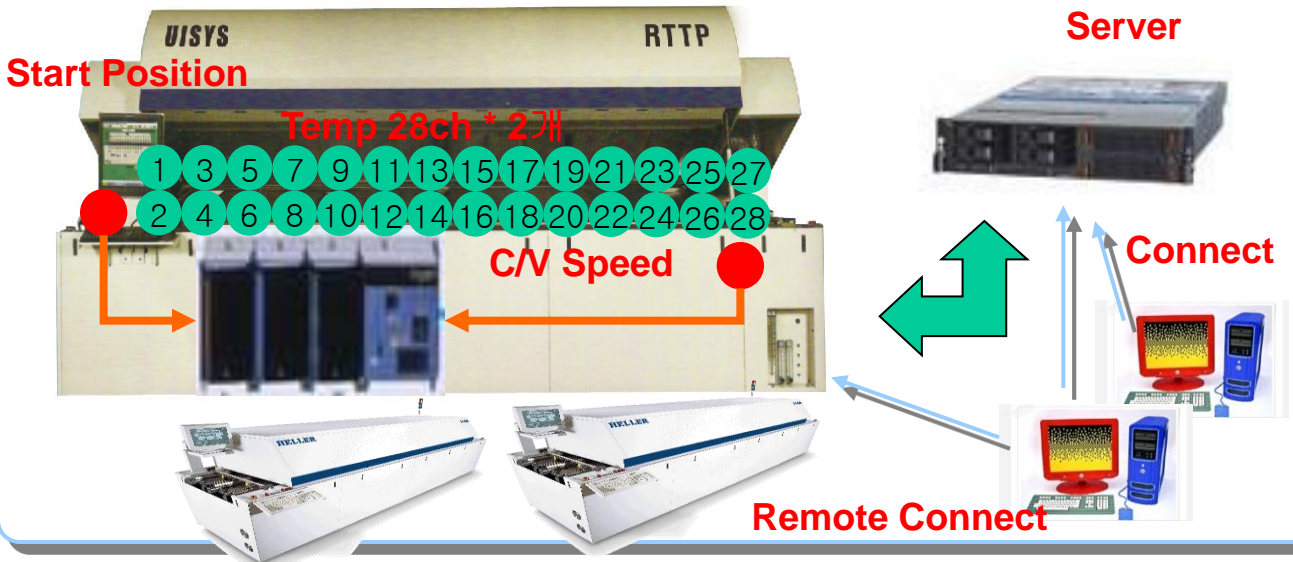
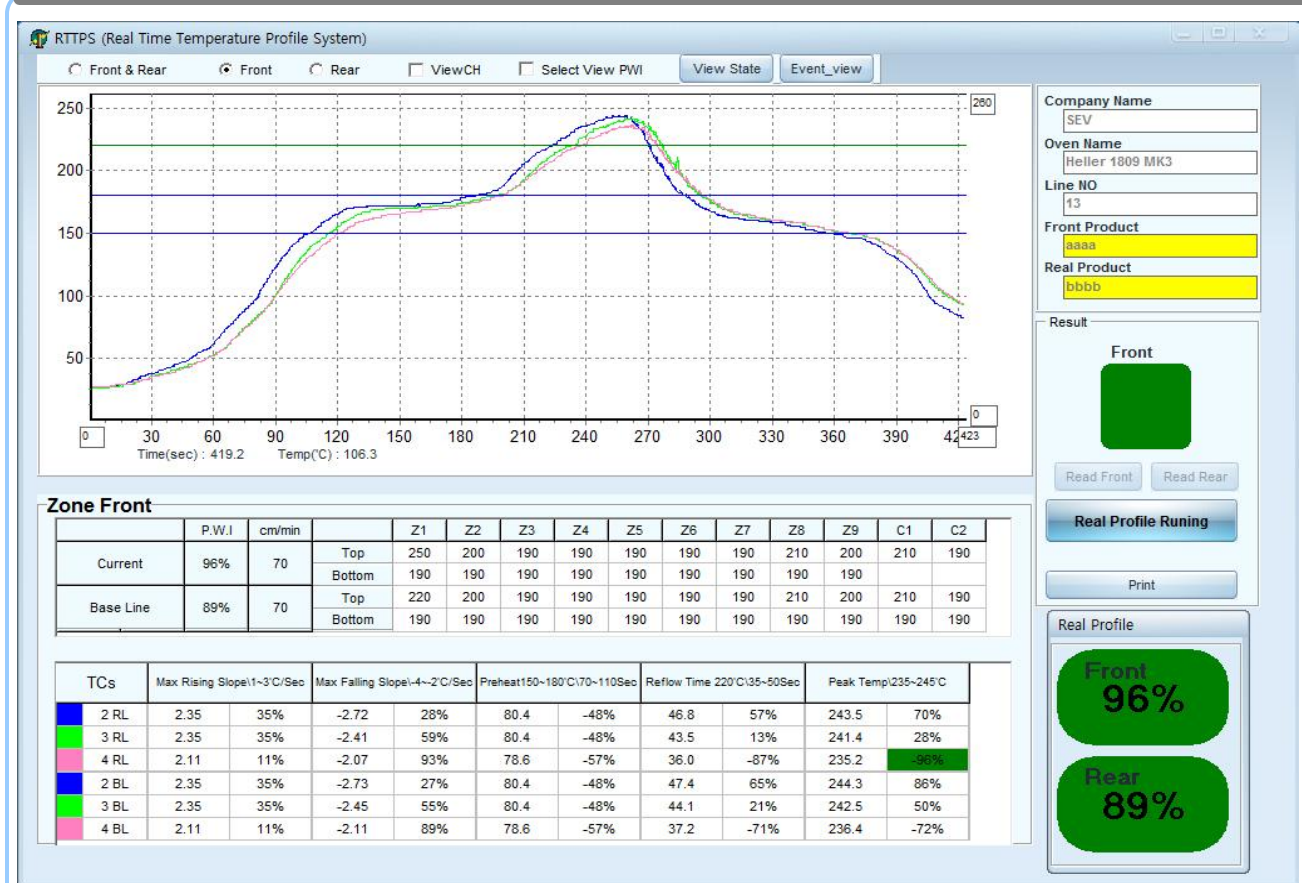


# RTTPS

- Reflow temperature sensor 28 inserted inside Reflow Machine,
- By monitoring the temperature changes, in real time to determine the status.
- Using proximity sensors and photoelectric sensors, conveyor speed and the counter PCB.
- A system to measure and monitor the production environment can enhance productivity.



## Spec Information

Components	Minimum Requirements
O/S	Windows 95, 98, ME, 2000, XP, Vista
Process / Memory	Over Pentium3 / Over 512MB
HDD / CD-ROM	Over 64MB / CD-ROM (Only install)
Graphics / Communications	1024 * 768 , over 16bit / RS232C

## Measurement Information

ITEM	Sensor	Range	Error
Temperature	K-Type	0 ~ 400℃	± 1℃
Sampling		1sec	
C/V	proximity sensors		
Counter PCB	photoelectric sensors		

## General Information

ITEM	Content
Temperature	0~400℃ 64CH
Contact	photoelectric sensors 4EA, proximity sensors 2EA
Communications	RS232 / USB

## Company Information

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