

# AMAT P5000 (vintage : 1988)

## I . AMAT P5000 Configuration

Equipment Type	: P5000
Equipment S/N	:
Equipment production time	: December, 1988
Wafer size	: 6inch
Wafer Type	:
Heater Type	:
Chamber Type	: DLH
Process Type	: TEOS

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## III. Missing Part List

<u>FRONT</u>	<u>RIGHT LL assembly</u>	<u>Chamber A</u>	<u>ATM switch</u>
	<u>LEFT LL assembly</u>		<u>GM gauge</u>
<u>controller_box#1</u>	<u>SBC</u>		<u>GM gauge</u>
	<u>VIDEO</u>		<u>GM gauge B/D</u>
	<u>STEPPER#4</u>		<u>vent valve</u>
	<u>DI/O#1</u>		<u>RF matcher</u>
	<u>DI/O#2</u>		<u>Roughing valve</u>
	<u>DI/O#3</u>		<u>Throttle valve</u>
	<u>DI/O#4</u>		<u>gas mix &amp; manifold assembly</u>
<u>controller_box#2</u>	<u>TC gauge B/D#1</u>		<u>heater</u>
	<u>TC gauge B/D#2</u>		<u>gas mix &amp; manifold assembly</u>
	<u>12v PS</u>		<u>heater</u>
	<u>+15V PS</u>	<u>Chamber B</u>	
	<u>-15V PS</u>		<u>EXPANDED GAS PANEL INTERFACE B/D</u>
	<u>buffer I/O</u>		<u>Teos gas interface B/D</u>
	<u>AI MIX</u>	<u>GAS BOX</u>	
	<u>OPTO#1</u>		
	<u>OPTO#2</u>		
	<u>CHOPPER DRIVE#1</u>		
	<u>CHOPPER DRIVE#2</u>		
	<u>CHOPPER DRIVE#3</u>		
	<u>CHOPPER DRIVE#4</u>		
<u>Mainframe 상단</u>	<u>Storage Elevator motor</u>		
	<u>TM robot upper motor</u>		
	<u>TM robot lower motor</u>		