Novellus C3 SPEED Configuration

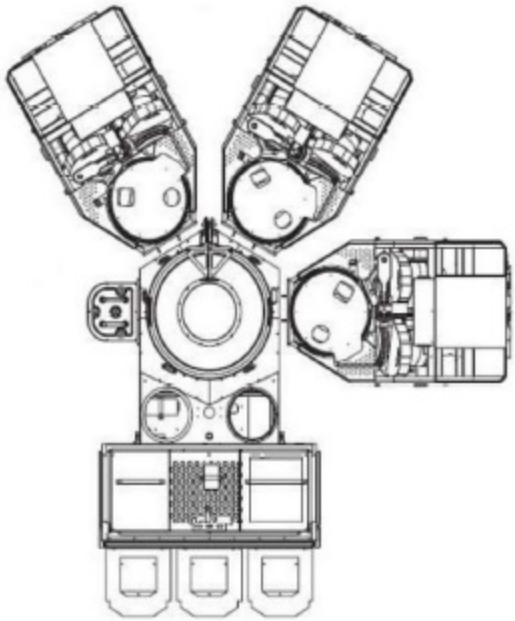
Manufactured Date:	2004
Machine type :	SPEED NExT
Serial Number	

※ WTS Equipment Number

SG No :

TOP Level S/N : D1 4A same with(UI, WST, PDRS)

System Diagram



Wafer Size: 300mm			System Main Power: 3¢ 5Wires 208V
Module A: NExT		Module B: NExT	System UPS Power: 3¢ 3Wires 120V
Process A: ILD/IMD		Process B: ILD/IMD	Loadlock Dry Pump Model: -
			Slit Valve Insert: No
			Slit Valve Type: No
			TM Dry Pump Model: -
Module C: NExT		Loadlock Baratron Model: MKS 100Torr	TM Turbo Pump Model: PFEIFFER TMH261PXS
Process C: ILD/IMD			TM Throttle Valve Model: MKS
		IOC Version: V4.72	TM Baratron Model: MKS 0.1Torr
TM Robot Type: Mag 7			

TM Robot Blade: Ceramic	Wafer sensor: Existence	Fab Installation: Yes	EMO's: Push Button	Front Monitor: 15" LCD
Software Revision: 5.60B28	Signal Tower: Yes	Module Controller: MC3	Host Interface: SECS	

System Information

ATM Robot: -	VAC Robot: MAG7	Loadlock Valve: VAT MonoVAT	ATM Loadlock Valve: VAT

Pod loader: FIXLOAD 6M

1. Missing: System & Module Controller