MOOV

Process		IMPLANT
SMIF Interface		VARIAN INTERFACE FOR BROOKS SMIFS
System Overview		
	Chamber Type/Location	
	LEFT LOAD LOCK	WORKING
	RIGHT LOAD LOCK	WORKING
Specific Fab Options		
	Electrical Requirements	**Installed Option**
	Line Voltage	3 PHASE 208 VOLTS
	Line Frequency	50/60 HZ
	UPS	CVCS
PM	**Chamber Options**	
	Chamber A - DPN	
	Chamber Material	Aluminum
	Gas Box Configuration	
	Gas Box	4 Sticks ,HP and SDS2 in use .
		optional
	He MFC size	optional
Loadlock/Cassette	**Chamber Options**	
	Chamber Body	
	Number of chamber	2
	Type	cryopump on-boaed 4f
	Cassette Stage	200 mm Standard
	Wafer Mapping	Optical sensor
Transfer Chamber	**Chamber Options**	
	Chamber Body	
Mainframe Options		
	Status Light Tower	
	Lamp Colors	Red-Orange-Green
	Heat Exchanger/Chiller	
	CHILLER	heat exchange
	DI CART	EHPI WITH B-PURE FILTERS
	Pump Options	
	Pump Provider	
	Pump Interface Type	
	Cooler Pump	
	Transport Chamber Pump	
	Loadlock Chamber Pump	
	Process Chamber Pump PC1	
	Process Chamber Pump PC2	
	Process Chamber Pump PC3	