

General Configuration Information

Certified De-facilitized	Provide documentation	
9400 or old TCP 9600 Type?	Indicate Type	TCP 9400 Stand alone
Bulkhead or Ballroom?	Indicate which type	Bulkhead
Hepa	Present?	Yes
Indexer type?	Indicate Std or SMIF	Standard,Hine 38A
Control System Classic or Envision?	Include pc speed if Envision	Classic
Remote AC box?	Specify with part number if yes	Yes
Chiller?	Specify with part number and type if yes	RISSHI EX-1000,Q'ty:1
SMIF?		LPT2200 ,Q'ty:2
TCP Generator?	Specify with part number and type if yes	660-024637-006 ,AE RFDS
Bias Generator?	Specify with part number and type if yes	660-024637-003 ,AE RFG1250
Microwave?	Indicate Yes or No	N
DSQ?	Indicate Yes or No	N
Hinged DSQ?	Indicate Yes or No	N
DSQ / MW Generator?	Specify with part number and type if yes	N
Generators?	Specify with part number and type if yes	N
Top Match?	Specify with part numner	Yes
Bottom Match?	Specify with part numner	Yes
Variable Gap?	Indicate Yes or No	N
Fixed Gap?	indicate 3, 6, or 9cm	Yes
ESC?	Specify with part number if yes	Yes
Clamped system?	Specify Top or Bottom Actuated	N
Backside He UPC		UNIT 50sccm UPC-1300
Backside He Manometer		853-017643-003,Tylan
Upgraded Variable Gap?	Optical or Micro swithches?	N
VAT64?	Indicate Yes or No	Yes;VAT valve systm
VAT65?	Indicate Yes or No	N
Turbo Type?	Indicate type and size	SEIKO SEIKI STP-H1000L
Endpoint Detector Type?	Single or Dual?	853-001983-005;405/520um
Heated endpoint windows?	Indicate Yes or No	Yes
Anafaze Type?	Indicate type and part number	Yes
Gas box Unit or Orbital?	Indicate Vertial or Horizontal MFC?	Vertial
MFC #1	Indicate gas type, flow and MFC pn	Cl2-200 sccm;Area FC-780C
MFC #2	Indicate gas type, flow and MFC pn	CF4-200 sccm;Area FC-770AC
MFC #3	Indicate gas type, flow and MFC pn	O2-10 sccm;Area FC-780C
MFC #4	Indicate gas type, flow and MFC pn	He-200 sccm;Area FC-770AC
MFC #5	Indicate gas type, flow and MFC pn	HBr-200 sccm;Area FC-780C
MFC #6	Indicate gas type, flow and MFC pn	SF6-200 sccm;Area FC-770AC
MFC #7	Indicate gas type, flow and MFC pn	O2-200 sccm;Area FC-770AC
MFC #8	Indicate gas type, flow and MFC pn	SO2-100 sccm;Area FC-780C
MFC #10	Indicate gas type, flow and MFC pn	None
MFC #11	Indicate gas type, flow and MFC pn	None
MFC #12	Indicate gas type, flow and MFC pn	None
WVDS?	Specify with part number if yes	No
AUTOFILL WVDS?	Specify with part number if yes	No
Backside He Regulator	Specify with part number if yes	No
Chamber manometer	Specify with part number if yes	Millipore CMH4-M11S19E;0.1torr
Trubo manameter	Specify with part number if yes	853-031540-001;MKS 625A11TDE;10torr
Pumping line manameter	Specify with part number if yes	MKS 625A11TDE;10torr
Heartbeat PCB	Indicate -001 or -002	810-017012-002