Contamination Data Form

Name
Address 1
Address 2
City, State, Zip Code
Phone #
Contact Name

Job Number:

Please complete and Fax to the appropriate fax number at the bottom of this page.

Manufacturer:	Cooling: Air Water
Model #:	Motor: _____ Volt / Single Phase Three Phase
Serial #:	Check Oil Type: Hydrocarbon PFPE

UNIT WAS EXPOSED TO THE FOLLOWING CHEMISTRY

[ ] Air (if no chemistry, check here)
[ ] Ammonia (NH3)
[ ] Argon (Ar)
[ ] Arsenic (As)
[ ] Arsine (AsH3)
[ ] Boron Trichlorde (BCI3)
[ ] Boron Triflouride (BF3)
[ ] Carbon Tetrachloride (CCI4)
[ ] Carbon Tetraflouride (CF4)
[ ] Chlorine (CI2)
[ ] Dichlorosilane (SiH2CI2) (DCS)
[ ] Hexafluoroethane (C2F6) (Freon 116)
[ ] Hydrogen Bromide (HBr)
[ ] Hydrochloric Acid (HCI)
[ ] Hydroflouric Acid (HF)
[ ] Nitrogen
[ ] Nitrogen Triflouride (NF3)
[ ] Nitrous Oxide (N2O)
[ ] Oxygen (O2)
[ ] Ozone (O3)
[ ] Phosphine (PH3)
[ ] Silane (SiH4)
[ ] Sulfur Hexaflouride (SF6)
[ ] Tetraethylorthosilicate (C2H2O4Si)
[ ] Tetrafluoromethane (CF4, Freon 14)
[ ] Trifloromethane (CHF3) (Freon 23)
[ ] Trimethylboron (B (CH3) 3)
[ ] Trimethylphosphate (C3H9O3P) TMP
[ ] Tungsten Heaxaflouride (WF6)
[ ] Other (Explain Below)

Write in Chemicals if not listed: (Chemicals not listed should include a CAS #)

Process/Tool Information

[ ] Implantation [ ] Deposition [ ] PVD [ ] TEOS-CVD [ ] MCVD
[ ] Etch [ ] Polysilicone [ ] Metal [ ] Deep [ ] Trench [ ]Silicide [ ] Oxide

Completed By: _____ Date: _____

National Service and Sales
NH: 800-441-6825 PA: 800-786-8330
NH Fax: 603-635-1486 PA Fax: 610-923-7461