

System: Input/Output Sensors

Maintenance Task Description	Frequency	Skill Level **	Time Hours ***	Special Tools Req'd	Parts	Specific Safety Instructions
Check the calibration of each of the DDC system input/output sensors and verify that the operating setpoints are within the design range. See sheet Part II "B" 1e-2 through 1e-8 for point list and locations.	A	J	0.25	volt meter	none	1,2,3

** Skill Level Legend	
O	Unskilled Laborer
A	Apprentice Mechanic
J	Journeyman Mechanic
M	Master Mechanic

*** The time indicated is for the time required to service one unit

* Frequency Legend	
D	Daily
W	Weekly
M	Monthly
Q	Quarterly
SA	Semi-Annually
A	Annually

Safety instructions to observe when working with this equipment are as follows:

- 1 Caution:** Electrical power to the CPU, DCP, Terminal Units, damper and valve actuators is 120 Volts. Disconnect the power supply to these items.
- 2 Caution:** When working on electrical components do not use metal ladders.
- 3 Caution:** When using a step ladder never stand on the top step of the ladder.