

Automatic Controls - Electronic/Electric

Last Issue Date: 02/03/2015		Type Of Service				
		A	B	C	D	E
Activity						
1	Check calibration and operation of thermostats, humidistats and sensors.			Y	Y	
2	Check calibration and operation of all sensor controllers and transmitters.			Y	Y	
3	Check operation of sequencing and relays.			Y	Y	
4	Check calibration and operation of all electronic switching devices.			Y	Y	
5	Check calibration and operation of control valves including valve positioners and gland packing especially for leaks and tight close off.			Y	Y	
6	Check calibration and operation of all electrically operated damper actuators including actuator positioners and linkages.			Y	Y	
7	Record results in log book and provide written report detailing any faults and recommendations including improving efficiency of operation.			Y	Y	

**Special Comments and Technical Data**

RECOMMENDED SERVICE INTERVAL 6(C) OR 12(D) MONTHS DEPENDING ON SITE REQUIREMENTS.

**Disclaimer** -This TDS is intended to provide guidance only to support Preventative Maintenance servicing activities. All TDS users are encouraged to read and understand the full **Conditions of Use** provided on the final page of this document and on the DPTI website.

*For more information please contact the applicable Facilities Management Service Provider.*



Government of South Australia  
Department of Planning,  
Transport and Infrastructure

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