

GO TRANSIT SIGNALS & COMMUNICATIONS
CODES OF PRACTICE

Switch Circuit Controller, Shunt Fouling, Switch Obstruction

Subdivision:											Territory:									
	Location	Date tested	Switch or MP	Type of switch	Result of test	Remarks	Interval	Proper adjustment, point	Proper adjustment, lock rod	Shunt or fouling wires	Location	Date Tested	Switch or MP	Type of switch	Result of test	Remarks	Interval	Proper adjustment, point	Proper adjustment, lock rod	Shunt or fouling wires
Hand operated sw	X	X	X	X	X	X	X	X												
Powered operated sw	X	X	X	X	X	X	X	X												
Derail, etc.	X	X	X	X	X	X	X	X												
Shunt fouling circuit	X	X	X		X	X				X										
Switch obstruction test	X	X	X	X	X	X	X		X											

Results of Test

OK--Test complete-equipment in satisfactory condition.

A/C--Adjustment made/test complete-equipment in satisfactory condition.

R/C--Repair or replacement / test complete-equipment in satisfactory condition.

If results are "A/C or R/C" explain procedure in remarks column.

Tested by: _____

Title: _____

Signature: _____