

Preempt 3			Pedestrian Phases			Overlaps		
Vehical Phases			Ph. Track			Dwell		
Ph. Track	Dwell	Cycle	Ph. Track	Dwell	Cycle	Ovlp. Track	Dwell	Cycle
Default Data			Default Data			Default Data		
Preempt 4								
Vehical Phases			Pedestrian Phases			Overlaps		
Ph. Track			Ph. Track			Ovlp. Track		
Dwell	Cycle		Dwell	Cycle		Dwell	Cycle	
Default Data			Default Data			Default Data		
Preempt 5								
Vehical Phases			Pedestrian Phases			Overlaps		
Ph. Track			Ph. Track			Ovlp. Track		
Dwell	Cycle		Dwell	Cycle		Dwell	Cycle	
Default Data			Default Data			Default Data		
Preempt 6								
Vehical Phases			Pedestrian Phases			Overlaps		
Ph. Track			Ph. Track			Ovlp. Track		
Dwell	Cycle		Dwell	Cycle		Dwell	Cycle	
Default Data			Default Data			Default Data		
System/Detectors Data								
Local Critical Alarms:								
Local Free: No			Cycle Failure: No			Coord Failure: No		
Local Fash: No			Cycle Fault: No			Coord Fault: No		
Special Status 1: No			Special Status 2: No			Special Status 3: No		
Special Status 4: No			Special Status 5: No			Special Status 6: No		
Traffic Responsive								
System Detector			Average Occupancy			Min Queue 1		
Detector Channel			Veh/Hr Time(mins) Correction/10			Volume % Detectors		
System Weight			Queue 2			System Weight		
Detector Factor			Detectors			Detectors		
Default Data								
Sample Interval:			Queue: 1			Queue:		
			Input Selection: 0=Average			Level Enter Leave		
			Detector Failed Level : 0			Dial / Split / Offset		
			Queue: 2			//		
			Input Selection: 0=Average					
			Detector Failed Level : 0					
Default Data								
Vehical Detector			Vehical Detector			Special Detector		
Diagnostic Value 0			Diagnostic Value 1			Diagnostic Value 0		
Max No Erratic			Max No Erratic			Max No Erratic		
Detector Presence Activity Count			Detector Presence Activity Count			Detector Presence Activity Count		
Default Data - Diag 0 Values								
Pedestrian Detector			Pedestrian Detector			Special Detector		
Diagnostic Value 0			Diagnostic Value 1			Diagnostic Value 1		
Max No Erratic			Max No Erratic			Max No Erratic		
Detector Presence Activity Count			Detector Presence Activity Count			Detector Presence Activity Count		
Default Data - No Diag 0 Values								
Speed Trap Data			Speed Trap			Speed Trap		
Speed Trap:			Dial/Split/Offset			Low Threshold High Threshold		
Measurement:			//					
Detector 1			Detector 2			Distance :		
Default Data								