

Preempt 1											
Vehical Phases				Pedestrian Phases				Overlaps			
Ph. Track	Dwell	Cycle		Ph. Track	Dwell	Cycle		Ovlp Track	Dwell	Cycle	
2 Red	Green	No		Default Data				Default Data			
5 Red	Green	No									
Preempt 2											
Vehical Phases				Pedestrian Phases				Overlaps			
Ph. Track	Dwell	Cycle		Ph. Track	Dwell	Cycle		Ovlp Track	Dwell	Cycle	
1 Red	Green	No		Default Data				Default Data			
6 Red	Green	No									
Preempt 3											
Vehical Phases				Pedestrian Phases				Overlaps			
Ph. Track	Dwell	Cycle		Ph. Track	Dwell	Cycle		Ovlp Track	Dwell	Cycle	
8 Red	Green	No		Default Data				Default Data			
Preempt 4											
Vehical Phases				Pedestrian Phases				Overlaps			
Ph. Track	Dwell	Cycle		Ph. Track	Dwell	Cycle		Ovlp Track	Dwell	Cycle	
4 Red	Green	No		Default Data				Default Data			
Preempt 5											
Vehical Phases				Pedestrian Phases				Overlaps			
Ph. Track	Dwell	Cycle		Ph. Track	Dwell	Cycle		Ovlp Track	Dwell	Cycle	
Default Data											
Default Data				Default Data				Default Data			
Preempt 6											
Vehical Phases				Pedestrian Phases				Overlaps			
Ph. Track	Dwell	Cycle		Ph. Track	Dwell	Cycle		Ovlp Track	Dwell	Cycle	
Default Data											
Default Data				Default Data				Default Data			
System/Detectors Data											
Local Critical Alarms											
Revert to Backup: 15 1st Phone:											
Local Free: No Cycle Failure: No Coord Failure: No Conflict Flash: No Remote Flash: No 2nd Phone:											
Local Fash: No Cycle Fault: No Coord Fault: No Prempion: No Voltage Monitor: 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 System Weight Queue 2 System Weight											
Detector Channel Veh/Hr Time(mins) Correction/10 Volume % Detectors Detectors Factor Detectors Detectors Factor											
Default Data											
Sample Interval:											
Queue: 1 Input Selection: 0=Average Queue:											
Detector Failed Level : 0 Level Enter Leave 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 Default Data - No Diag 1 Values Default Data - No Diag 0 Valt											