

Preempt 3

Vehical Phases

Ph. Track

Dwell

Cycle

Pedestrian Phases

Ph. Track

Dwell

Cycle

Default Data

Preempt 4

Vehical Phases

Ph. Track

Dwell

Cycle

Pedestrian Phases

Ph. Track

Dwell

Cycle

Default Data

Preempt 5

Vehical Phases

Ph. Track

Dwell

Cycle

Pedestrian Phases

Ph. Track

Dwell

Cycle

Default Data

Preempt 6

Vehical Phases

Ph. Track

Dwell

Cycle

Pedestrian Phases

Ph. Track

Dwell

Cycle

Default Data

System/Detectors Data

Local Critical Alarms

Local Free: No

Cycle Failure: No

Coord Failure: No

Conflict Flash: No

Remote Flash: No

Revert to Backup: 15

1st Phone:

2nd Phone:

Local Fash: No

Cycle Fault: No

Coord Fault: No

Premption: 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

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

Diagnostic Value 0

Max

No

Erratic

Detector

Presence

Activity

Count

Default Data - No Diag 0 Values

Pedestrian Detector

Diagnostic Value 0

Max

No

Erratic

Detector

Presence

Activity

Count

Default Data - No Diag 0 Values

Speed Trap Data

Speed Trap:

Measurement:

Detector 1

Detector_2

Distance :

Default Data

Default Data

Vehical Detector

Diagnostic Value 1

Max

No

Erratic

Detector

Presence

Activity

Count

Default Data - No Diag 1 Values

Pedestrian Detector

Diagnostic Value 1

Max

No

Erratic

Detector

Presence

Activity

Count

Default Data - No Diag 1 Values

Speed Trap

Dial/Split/Offset

Low Treshold

High Treshold

Default Data

Default Data

Special Detector

Diagnostic Value 0

Max

No

Erratic

Detector

Presence

Activity

Count

Default Data - No Diag 0 Val

Special Detector

Diagnostic Value 1

Max

No

Erratic

Detector

Presence

Activity

Count

Default Data - No Diag 1 Values

Speed Trap

Speed Trap

Low Treshold

High Treshold

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