

General Preemption Data

Ring Min Grn/Walk Time

110

210

310

410

Flash > Preempt 1Preempt 2 = Preempt 3Preempt 4 = Preempt 5

Preempt 1 > Preempt 2Preempt 3 = Preempt 4Preempt 5 = Preempt 6

Preempt

Preempt Timers

Non-Locking

Link to Preempt

Delay

Extend

Duration

MaxCall

Lock-Out

Select

Ped Clear

Yel

Red

Track

Grn

Ped

Yel

Red

Dwell

Green

Return

Ped Clear

Yel

Red

1

No

0

0

0

0

0

0

8

4.0

2.0

10

8

4.0

2.0

10

8

4.0

2.0

2

No

0

0

0

0

0

0

8

4.0

2.0

10

8

4.0

2.0

10

8

4.0

2.0

3

No

0

0

0

0

0

0

8

4.0

2.0

10

8

4.0

2.0

10

8

4.0

2.0

4

No

0

0

0

0

0

0

8

4.0

2.0

10

8

4.0

2.0

10

8

4.0

2.0

5

No

0

0

0

0

0

0

8

4.0

2.0

10

8

4.0

2.0

10

8

4.0

2.0

6

No

0

0

0

0

0

0

8

4.0

2.0

10

8

4.0

2.0

10

8

4.0

2.0

Preempt 1

Exit Phase

Exit Calls

Preempt 2

Exit Phase

Exit Calls

Preempt 3

Exit Phase

Exit Calls

Preempt 4

Exit Phase

Exit Calls

Preempt 5

Exit Phase

Exit Calls

Preempt 6

Exit Phase

Exit Calls

1

No

Yes

1

No

Yes

1

No

Yes

1

No

Yes

1

No

Yes

1

No

Yes

2

No

Yes

2

No

Yes

2

No

Yes

2

No

Yes

2

No

Yes

2

No

Yes

3

No

Yes

3

No

Yes

3

No

Yes

3

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Yes

3

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Yes

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Yes

4

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Yes

4

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Yes

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Yes

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Yes

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Yes

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Yes

6

No

Yes

7

No

Yes

7

No

Yes

7

No

Yes

7

No

Yes

7

No

Yes

7

No

Yes

8

No

Yes

8

No

Yes

8

No

Yes

8

No

Yes

8

No

Yes

8

No

Yes

Priority Timers

Priority

Non-Locking

Delay

Extend

Duration

Dwell

Max_Call

Lock-Out

Skip Phases

1

No

0

0

0

0

0

0

0=Do not Skip Phases

2

No

0

0

0

0

0

0

0=Do not Skip Phases

3

No

0

0

0

0

0

0

0=Do not Skip Phases

4

No

0

0

0

0

0

0

0=Do not Skip Phases

5

No

0

0

0

0

0

0

0=Do not Skip Phases

6

No

0

0

0

0

0

0

0=Do not Skip Phases

Priority 1

Exit Phase

Exit Calls

Priority 2

Exit Phase

Exit Calls

Priority 3

Exit Phase

Exit Calls

Priority 4

Exit Phase

Exit Calls

Priority 5

Exit Phase

Exit Calls

Priority 6

Exit Phase

Exit Calls

Preempt 1

Vehical Phases

Ph. Track

Dwell

Cycle

Pedestrian Phases

Ph Track

Dwell

Cycle

Overlaps

Dwell

Cycle

Default Data

Default Data

Default Data

Preempt 2

Vehical Phases

Ph. Track

Dwell

Cycle

Pedestrian Phases

Ph. Track

Dwell

Cycle

Overlaps

Ovlp,Track

Dwell

Cycle

Default Data

Default Data

Default Data

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