

Programmed EPAC Data

3/3/2011
2:00:41PM

Intersection Name: Kempton St ped crossing Intersection Alias: 110302

Access Code: 9999 Channel: 1 Address: 0 Revision: 3.34g

Access Data

Port 2 Comm :9600 Baud
Port 3 Comm :1200 Baud

Phase Data

Vehical Basic Timings

Phase	Min_Grn	Passage	Max1	Max2	Yellow	All Red
1	10	4.0	25	30	4.0	1.0

Vehical Density Timings

Added Initial	Max_Initial
0.0	0

Time B4 Reduction
0

Cars Before
0

Time To Reduce	Min_Gap
0	0.0

Pedestrian Timing

Ped Flashing Clear	Ped Rest in Walk
1	0

General Control

Non-Act Initialize	Non-Act Response
Green	None

Miscellaneous

Non Lock	Dual Entry	Last Car Passage	Conditional Service	No Simultaneous Gap Out
Yes	No	No	No	No

Special Sequence
Default Data

Vehical Detector Phase Assignment

Assigned Phase	Mode	Switched Phase	Extend	Delay
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Default Data

Pedestrian Detector

Default Data

Special Detector Phase Assignment

Assign Phase	Mode	Switched Phase	Extend	Delay
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Default Data

Unit Data

General Control

Startup Time: 5sec Startup State: Flash Red Revert: 4sec
Auto Ped Clear: No Stop Time Reset: No Alternate Sequence: 0
ABC connector Input Modes: 0 Input Output
ABC connector Output Modes: 0 Ring Respons Selection
D connector Input Modes: 0 1 Ring 1 Ring 1
D connector Output Modes: 0 2 Ring 2 Ring 2
D connector Output Modes: 0 3 None None
D connector Output Modes: 0 4 None None

Remote Flash

Test A = Flash No
Flash Entry Exit
Phase Phase Phase
1 No Yes

Channel	Flash Color	Flash Alternat
1	Yellow	No

Overlaps

Phase(s)	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
Trail Green	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Trail Yellow	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0
Trail Red	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
Plus Green	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Minus Green	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Ring

Phase	Ring	Next Phase	Concurrent Phases	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	1	2		1	2	3	4	1	1	3	3	9	10	11	12	13	14	15	16
				5	5	7	7	2	2	4	4								
				6	6	8	8	5	6	7	8								