

SEPAC ECOM All Data

8/21/2018

8:41:45AM

Intersection Name: **NE44S0580 (41 SB & 47) TS2**

Intersection Alias: **S0580TS2**

Access Data

1 :1200/1312 Baud

3 :1200/1312 Baud

Access Code: **9999**

Channel:

Address: **1**

Revision: **3.34h**

IP Address: **172.23.64.128**

Phase Initialization Data

Phase	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Initial	1-Inact	4-Grn	0-None	1-Inact	0-None	4-Grn	0-None	0-None	0-None	0-None	0-None	0-None	0-None	0-None	0-None	0-None

PHASE DATA

Vehical Basic Timings							Misc Timings					Pedestrian Timings						
Min						All	Green	Yellow	Walk	Walk	Bike		Ped	Alt	Alt	Flash	Ext	Actuated
Phase	Green	Passage	Max1	Max2	Yellow	Red	Delay	Delay	Off	Mode	Green	Walk	Clr	Walk	Clr	Walk	Ped Clr	Rest in
1	7	2.0	15	30	3.0	1.0	0	0	0	0-Advance	0	0	0	0	0	No	0	No
2	15	5.0	40	50	4.0	2.0	0	0	0	0-Advance	0	7	12	0	0	No	0	No
3	0	0.0	0	0	3.0	0.0	0	0	0	0-Advance	0	0	0	0	0	No	0	No
4	10	3.0	35	50	4.0	2.0	0	0	0	0-Advance	0	0	0	0	0	No	0	No
5	0	0.0	0	0	3.0	0.0	0	0	0	0-Advance	0	0	0	0	0	No	0	No
6	15	2.0	40	50	4.0	2.0	0	0	0	0-Advance	0	7	10	0	0	No	0	No
7	0	0.0	0	0	3.0	0.0	0	0	0	0-Advance	0	0	0	0	0	No	0	No
8	0	0.0	0	0	3.0	0.0	0	0	0	0-Advance	0	0	0	0	0	No	0	No
9	0	0.0	0	0	3.0	0.0	0	0	0	0-Advance	0	0	0	0	0	No	0	No
10	0	0.0	0	0	3.0	0.0	0	0	0	0-Advance	0	0	0	0	0	No	0	No
11	0	0.0	0	0	3.0	0.0	0	0	0	0-Advance	0	0	0	0	0	No	0	No
12	0	0.0	0	0	3.0	0.0	0	0	0	0-Advance	0	0	0	0	0	No	0	No
13	0	0.0	0	0	3.0	0.0	0	0	0	0-Advance	0	0	0	0	0	No	0	No
14	0	0.0	0	0	3.0	0.0	0	0	0	0-Advance	0	0	0	0	0	No	0	No
15	0	0.0	0	0	3.0	0.0	0	0	0	0-Advance	0	0	0	0	0	No	0	No
16	0	0.0	0	0	3.0	0.0	0	0	0	0-Advance	0	0	0	0	0	No	0	No

Vehicle Density Timings							General Control				Miscellaneous					Special Sequence		
Ph.	Added Initial	Max Initial	Time B4 Redu	Car B4 Redu	Time To Redu	Min Gap	Non-Act Response	Veh Recall	Ped Recall	Recall Delay	Non Lock	Dual Entry	Last Car Pass	Condit Service	No Simu Gap Out	Omit	Minus Yel	Omit Call
1	0.0	0	0	0	0	0.0	None	None	None	0	Yes	No	No	No	No	2	0	0
2	0.0	0	0	0	0	0.0	None	None	Ped	0	Yes	No	No	No	No	0	0	0
3	0.0	0	0	0	0	0.0	None	None	None	0	No	No	No	No	No	0	0	0
4	0.0	0	0	0	0	0.0	None	None	None	0	Yes	No	No	No	No	0	0	0
5	0.0	0	0	0	0	0.0	None	None	None	0	No	No	No	No	No	0	0	0
6	0.0	0	0	0	0	0.0	None	None	Ped	0	Yes	No	No	No	No	0	0	0
7	0.0	0	0	0	0	0.0	None	None	None	0	No	No	No	No	No	0	0	0
8	0.0	0	0	0	0	0.0	None	None	None	0	No	No	No	No	No	0	0	0
9	0.0	0	0	0	0	0.0	None	None	None	0	No	No	No	No	No	0	0	0
10	0.0	0	0	0	0	0.0	None	None	None	0	No	No	No	No	No	0	0	0
11	0.0	0	0	0	0	0.0	None	None	None	0	No	No	No	No	No	0	0	0
12	0.0	0	0	0	0	0.0	None	None	None	0	No	No	No	No	No	0	0	0
13	0.0	0	0	0	0	0.0	None	None	None	0	No	No	No	No	No	0	0	0
14	0.0	0	0	0	0	0.0	None	None	None	0	No	No	No	No	No	0	0	0
15	0.0	0	0	0	0	0.0	None	None	None	0	No	No	No	No	No	0	0	0
16	0.0	0	0	0	0	0.0	None	None	None	0	No	No	No	No	No	0	0	0

Vehical Detector Phase Assignment						Pedestrian Detector					Special Detector Phase Assignment				
Assign Phase Mode Phase Extend Delay						Default Data					Assign Phase Mode Phase Extend Delay				
Veh Det:1 6 1 Veh 0 0.0 0											:				
Veh Det:3 1 1 Veh 0 0.0 0											Default Data				
Veh Det:7 2 1 Veh 0 0.0 0															
Veh Det:11 4 1 Veh 0 0.0 0															
Veh Det:12 4 2 Veh 0 0.0 0															

Unit Data

General Control

Startup Time:	6sec		Input	Output
Startup State:	All Red	Ring	Respons	Selection
Red Revert:	40sec	1	Ring 1	Ring 1
Auto Ped Clr:	No	2	Ring 2	Ring 2
Stop T Reset:	No	3	None	None
Alt Sequence:	0	4	None	None
Special Seq:	0-Standard			
I/O Modes:				
ABC Input(Entry) Modes:	0	D Input(Entry) Modes:	0	
ABC Output(O/STS) Modes:	0	D Output(O/STS) Modes:	0	

Remote Flash

Test A = Flash No			Flash	Flash
Phase	Entry	Exit	Channel	Color Alternat
2		Yes	Default Data - No Flash	
4	Yes			
6		Yes		

Overlaps

Phase(s)	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
----------	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Start Green

Phase(s)	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
----------	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

	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
TG Preempt	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Stop Grn/Yel Phase	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Ring

			Phase(s)															
Phase	Ring	Next Phase	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
2	1	3	5	5	7	7	2	2	4	4								
4	1	1	6	6	8	8	5	6	7	8								
6	2	7																

Alternate Sequences

No Alternate
Sequences
Programmed

Port 1 Data

BIU	Port	Basic	Message
Addr	Status	Det	40
0	Used	No	No
1	Used	No	No
8	Used	No	No
16	Used	No	No
18	Used	No	No

Channel	Control	Hardware Pins
1	1 - Veh Phase 1	1 - Phase 1 RYG
2	2 - Veh Phase 2	2 - Phase 2 RYG
3	3 - Veh Phase 3	3 - Phase 3 RYG
4	4 - Veh Phase 4	4 - Phase 4 RYG
5	5 - Veh Phase 5	5 - Phase 5 RYG
6	6 - Veh Phase 6	6 - Phase 6 RYG
7	7 - Veh Phase 7	7 - Phase 7 RYG
8	8 - Veh Phase 8	8 - Phase 8 RYG
9	18 - Ped Phase 2	10 - Phase 2 DPW
10	20 - Ped Phase 4	12 - Phase 4 DPW
11	22 - Ped Phase 6	14 - Phase 6 DPW
12	24 - Ped Phase 8	16 - Phase 8 DPW
13	33 - Overlap A	17 - Overlap A RYG
14	34 - Overlap B	18 - Overlap B RYG
15	35 - Overlap C	19 - Overlap C RYG
16	36 - Overlap D	20 - Overlap D RYG
17	17 - Ped Phase 1	9 - Phase 1 DPW
18	19 - Ped Phase 3	11 - Phase 3 DPW
19	21 - Ped Phase 5	13 - Phase 5 DPW
20	23 - Ped Phase 7	15 - Phase 7 DPW

Coordination Data

General Coordination Data

Operation Mode: 1=Auto

Offset Mode: 0=Beg Grn

Manual Dial: 1

Dial/Split Cycle

1/1 100

Coordination Mode: 0=Permissive

Force Mode: 1=Cycle

Manual Split: 1

3/1 90

Maximun Mode: 0=Inhibit

Max Dwell Time: 0

Manual Offset: 1

Correction Mode: 2=Short Way

Yield Period: 0

Split Times and Phase Mod

Dial 1 / Split 1

Ph.	Splits	Ph. Mode	Ph.	Splits	Ph. Mode	Ph.	Splits	Ph. Mode	Ph.	Splits	Ph. Mode
1	34	3=Max Recall	2	36	1=Coordinate	4	30	2=Min Recall	6	70	1=Coordinate

Dial 2 / Split 1

Ph.	Splits	Ph. Mode	Ph.	Splits	Ph. Mode	Ph.	Splits	Ph. Mode	Ph.	Splits	Ph. Mode
1	34	3=Max Recall	2	26	1=Coordinate	4	30	2=Min Recall	6	60	1=Coordinate

Dial 3 / Split 1

Ph.	Splits	Ph. Mode	Ph.	Splits	Ph. Mode	Ph.	Splits	Ph. Mode	Ph.	Splits	Ph. Mode
1	34	3=Max Recall	2	26	1=Coordinate	4	30	2=Min Recall	6	60	1=Coordinate

Traffic Plan Data

Plan: 1/1/1	Offset Time: 53 Mode: 0=Normal	Alternat Sequence: 0 Special Function: 0	Rg 2 Lag Time: 0	Rg 3 Lag Time: 0	Rg 4 Lag Time: 0
Plan: 2/1/1	Offset Time: 43 Mode: 0=Normal	Alternat Sequence: 0 Special Function: 0	Rg 2 Lag Time: 0	Rg 3 Lag Time: 0	Rg 4 Lag Time: 0
Plan: 3/1/1	Offset Time: 43 Mode: 0=Normal	Alternat Sequence: 0 Special Function: 0	Rg 2 Lag Time: 0	Rg 3 Lag Time: 0	Rg 4 Lag Time: 0

Local TBC Data

Start of Daylight Saving Month: 3 Week: 2 Cycle Zero Reference Hours: 24 Min: 0
End of Daylight Saving Month: 11 Week: 1

Source Day	Equate Days						
	1	2	3	4	5	6	7
1	7	0	0	0	0	0	0
2	3	4	5	6	0	0	0

Traffic Data

Event	Day	Time	D/S/O	flash	PHASE FUNCTION															
					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	1	9:0	1/1/1		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
2	1	19:0	0/0/4		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
3	2	6:0	1/1/1		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
4	2	20:0	0/0/4		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

AUX. Events

Event	Program Day	Hour	Min.	Aux Outputs			Det.	Det.	Det.	Special Function Outputs								
				1	2	3	Diag.	Rpt.	Mult100	Dimming	1	2	3	4	5	6	7	8
							D1	D2	D3									
				☐	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐	☐

Default Data - No Special Day(s) or Week(s) Programmed

Special Functions

Function	SF1	SF2	SF3	SF4	SF5	SF6	SF7	SF8	SF9	SF10	SF11	SF12	SF13	SF14	SF15	SF16
Special Function 1	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Special Function 2	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Special Function 3	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Special Function 4	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Special Function 5	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Special Function 6	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Special Function 7	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐
Special Function 8	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐

Phase Function

	PF1	PF2	PF3	PF4	PF5	PF6	PF7	PF8	PF9	PF10	PF11	PF12	PF13	PF14	PF15	PF16
Phase 1 Max2	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Phase 2 Max2	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Phase 3 Max2	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Phase 4 Max2	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Phase 5 Max2	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Phase 6 Max2	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Phase 7 Max2	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐
Phase 8 Max2	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐

	PF1	PF2	PF3	PF4	PF5	PF6	PF7	PF8	PF9	PF10	PF11	PF12	PF13	PF14	PF15	PF16
Phase 1 Phase Omit	☐	☐	☐	☐	☐	☐	☐	☐	X	☐	☐	☐	☐	☐	☐	☐
Phase 2 Phase Omit	☐	☐	☐	☐	☐	☐	☐	☐	☐	X	☐	☐	☐	☐	☐	☐
Phase 3 Phase Omit	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	X	☐	☐	☐	☐	☐
Phase 4 Phase Omit	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	X	☐	☐	☐	☐
Phase 5 Phase Omit	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	X	☐	☐	☐
Phase 6 Phase Omit	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	X	☐	☐
Phase 7 Phase Omit	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	X	☐
Phase 8 Phase Omit	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	X

PF1	PF2	PF3	PF4	PF5	PF6	PF7	PF8	PF9	PF10	PF11	PF12	PF13	PF14	PF15	PF16
☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

PF1	PF2	PF3	PF4	PF5	PF6	PF7	PF8	PF9	PF10	PF11	PF12	PF13	PF14	PF15	PF16
☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

Function Phase Recall															
PF1	PF2	PF3	PF4	PF5	PF6	PF7	PF8	PF9	PF10	PF11	PF12	PF13	PF14	PF15	PF16
☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

PF1	PF2	PF3	PF4	PF5	PF6	PF7	PF8	PF9	PF10	PF11	PF12	PF13	PF14	PF15	PF16
☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

PF1	PF2	PF3	PF4	PF5	PF6	PF7	PF8	PF9	PF10	PF11	PF12	PF13	PF14	PF15	PF16
☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

PF1	PF2	PF3	PF4	PF5	PF6	PF7	PF8	PF9	PF10	PF11	PF12	PF13	PF14	PF15	PF16
☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

Vehicle Function															
PF1	PF2	PF3	PF4	PF5	PF6	PF7	PF8	PF9	PF10	PF11	PF12	PF13	PF14	PF15	PF16
☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

PF1	PF2	PF3	PF4	PF5	PF6	PF7	PF8	PF9	PF10	PF11	PF12	PF13	PF14	PF15	PF16
☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

PF1	PF2	PF3	PF4	PF5	PF6	PF7	PF8	PF9	PF10	PF11	PF12	PF13	PF14	PF15	PF16
☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

Overlap Function															
PF1	PF2	PF3	PF4	PF5	PF6	PF7	PF8	PF9	PF10	PF11	PF12	PF13	PF14	PF15	PF16
☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

Dimming Data

Channel Red Yellow Green Alternate

☐ ☐ ☐ ☐

Default Data - No Dimming Programmed

Preemption Data

General Preemption Data

Ring Min Grn/Walk Time

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

Preempt	Preempt Timers										Select			Track				Dwell	Return		
	Non-Locking	Link to Preempt	Delay	Extend	Duration	Max Call	Lock-Out	Min Green	Min Walk	Ped Clear	Yel	Red	Grn	Ped	Yel	Red	Green	Ped Clear	Yel	Red	
1	Yes	0	1	0	0	150	0	0	0	1	0	0	0	0	0	0	10	5	0	0	
2	No	0	0	0	0	0	0	0	0	8	40	20	10	8	40	20	10	8	40	20	
3	Yes	0	1	0	0	150	0	0	0	1	0	0	0	0	0	0	10	5	0	0	
4	Yes	0	1	0	0	150	0	0	0	1	0	0	0	0	0	0	10	5	0	0	
5	No	0	0	0	0	0	0	0	0	8	40	20	10	8	40	20	10	8	40	20	
6	No	0	0	0	0	0	0	0	0	8	40	20	10	8	40	20	10	8	40	20	

Preempt 1			Preempt 2			Preempt 3			Preempt 4			Preempt 5			Preempt 6		
Phase	Exit Phase	Exit Calls	Phase	Exit Phase	Exit Calls	Phase	Exit Phase	Exit Calls	Phase	Exit Phase	Exit Calls	Phase	Exit Phase	Exit Calls	Phase	Exit Phase	Exit Calls
1	No	Yes	1	No	Yes	1	No	Yes	1	No	Yes	1	No	Yes	1	No	Yes
4	Yes	No	2	No	Yes	4	Yes	No	4	Yes	No	2	No	Yes	2	No	Yes
			3	No	Yes							3	No	Yes	3	No	Yes
			4	No	Yes							4	No	Yes	4	No	Yes
			5	No	Yes							5	No	Yes	5	No	Yes
			6	No	Yes							6	No	Yes	6	No	Yes
			7	No	Yes							7	No	Yes	7	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			Priority 2			Priority 3			Priority 4			Priority 5			Priority 6		
Exit	Exit		Exit	Exit		Exit	Exit		Exit	Exit		Exit	Exit		Exit	Exit	
Phase	Phase	Calls	Phase	Phase	Calls	Phase	Phase	Calls	Phase	Phase	Calls	Phase	Phase	Calls	Phase	Phase	Calls

Preempt 1

Vehical Phases				Pedestrian Phases				Overlaps			
Ph.	Track	Dwell	Cycle	Ph.	Track	Dwell	Cycle	Ovlp.	Track	Dwell	Cycle
1	Red	Green	No	6	Don't Walk	Walk	No	A	Red	Flash Grn	No
6	Red	Green	No								

Preempt 2

Vehical Phases				Pedestrian Phases				Overlaps			
Ph.	Track	Dwell	Cycle	Ph.	Track	Dwell	Cycle	Ovlp.	Track	Dwell	Cycle

Default Data

Default Data

Default Data

Preempt 3

Vehical Phases				Pedestrian Phases				Overlaps			
Ph.	Track	Dwell	Cycle	Ph.	Track	Dwell	Cycle	Ovlp.	Track	Dwell	Cycle
2	Red	Green	No	2	Don't Wk	Walk	No				
6	Red	Green	No	6	Don't Wk	Walk	No				

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

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

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 Flash: 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	Average	Occupancy	Min	Queue 1	System	Weight	Queue 2	System	Weight
Detector	Channel	Veh/Hr	Time(mins)	Correction/10	Volume %	Detectors	Detectors	Detectors	Detectors	Factor

Default Data

Sample Interval:

Queue: 1

Input Selection: 0=Average
Detector Failed Level : 0

Queue:

Level Enter Leave Dial / Split / Offset

Queue: 2

Input Selection: 0=Average
Detector Failed Level : 0

Default Data

Default Data

Vehical Detector

Diagnostic Value 0

	Max	No	Erratic
Detector	Presence	Activity	Count

Vehical Detector

Diagnostic Value 1

	Max	No	Erratic
Detector	Presence	Activity	Count

Special Detector

Diagnostic Value 0

	Max	No	Erratic
Detector	Presence	Activity	Count

Default Data - Diag 0 Values**Pedestrian Detector**

Diagnostic Value 0

	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 0 Valu**Special Detector**

Diagnostic Value 1

	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 - No Diag 1 Values

Dial/Split/Offset

//

Default Data**Default Data - No Diag 1 Values**

Speed Trap

Speed Trap

Low Threshold

High Threshold

Default Data**Volume Detector Data**

Report Interval 0

Volume Controller

Detector Detector

Number Channel

Default Data