

	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														
1	1	2														
2	1	9														
4	1	1														
5	2	6														
6	2	7														
8	2	5														

Alternate Sequences																
Alternate Sequences																
Phase																
Pair(s)																
No Alternate Sequences Programmed																

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

Channel Assignment																
Control	Channel	Hardware Pin Set		Control	Channel	Hardware Pin Set		Control	Channel	Hardware Pin Set		Control	Channel	Hardware Pin Set		
Ph.1 Veh	1	1 - Ph.1 RYG	1	Ph.2 Veh	2	2 - Ph.2 RYG	2	Ph.4 Veh	4	4 - Ph.4 RYG	4	Ph.5 Veh	5	5 - Ph.5 RYG	5	
Ph.5 Veh	5	5 - Ph.5 RYG	5	Ph.6 Veh	6	6 - Ph.6 RYG	6	Ph.8 Veh	8	8 - Ph.8 RYG	8	Ph.9 Ped	12	16 - Ph.9 DPW	16	

Coordination Data																
General Coordination Data																
Operation Mode: 0=Free				Offset Mode: 0=Beg Grn				Manual Dial: 1								
Coordination Mode: 0=Permissive				Force Mode: 0=Plan				Manual Split: 1								
Maximum Mode: 2=Max 2				Max Dwell Time: 0				Manual Offset: 1								
Correction Mode: 0=Dwell				Yield Period: 0												

Split Times and Phase Mode																
Dial / Split																
Ph. Splits	Ph. Mode		Ph. Splits	Ph. Mode		Ph. Splits	Ph. Mode		Ph. Splits	Ph. Mode		Ph. Splits	Ph. Mode			

Traffic Plan Data																
Plan: //	Offset Time:		Alt. Sequence:		Mode:		Rg 2 Lag Time:		Rg 3 Lag Time:		Rg 4 Lag Time:					

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	1	2	3	4	5	6	7									
1	7	0	0	0	0	0	0									
2	3	4	5	6	0	0	0									