

Alternate Sequences

Alternate Sequences

Phase

Pair(s)

No Alternate
Sequences
Programmed

Port 1 Data

BIU	Port	Message
Addr	Status	40
0	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
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Coordination Data

General Coordination Data

Operation Mode: 0=Free	Offset Mode: 0=Beg Gm	Manual Dial: 1
Coordination Mode: 0=Permissive	Force Mode: 0=Plan	Manual Split: 1
Maximun 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
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Traffic Plan Data

Plan: //	Offset Time:	Alt. Sequence:	Mode:	Rg 2 Lag Time:	Rg 3 Lag Time:	Rg 4 Lag Time:
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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	Equate Days
Day	1 2 3 4 5 6 7

Traffic Data

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

AUX. Events

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

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