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TIMING CHART						
	PHASE					
FEATURE	2	5	6	8		
Min Green *	10	7	10	7		
Walk *	_	_	-	_		
Ped Clear	_	_	-	_		
Veh. Extension *	3.0	2.0	3.0	2.0		
Max 1 *	45	15	45	30		
Yellow	4.2	3.0	4.2	3.5		
Red Clear	2.1	2.6	2.1	1.9		
Red Revert	2.0	2.0	2.0	2.0		
Actuations B4 Add *	-	_	-	-		
Seconds /Actuation *	-	_	-	-		
Max Initial *	-	_	-	-		
Time Before Reduction *	-	_	-	-		
Time To Reduce *	-	-	-	-		
Minimum Gap	-	_	-	-		
Locking Detector	Х	_	Х	-		
Recall Position	MIN RECALL	_	MIN RECALL	-		
Dual Entry	-	-	-	-		
Simultaneous Gap	Х	Х	Х	Х		
* These values may be field adjusted. Do not adjust Min Green and Extension times for						

EV PREEMP				
FUNCTION				
Exit Phase(s)				
Preempt Override				
Delay Time				
Ped Clear Through Yellow				
Terminate Phases				
Entrance Walk				
Entrance Ped Clear				
Entrance Min Green				
Entrance Yellow Change				
Entrance Red Clear				
Minimum Dwell Time				
Preempt Input Extension Time **				
Preempt Max Time				
Exit Yellow Change				
Exit Red Clear				
* Time defaults to time used for abo				

IS	STALLATION CHART							
		PROGRAMMING						
NFW LOOP	PHASE	CALLING	EXTEND TIME	DELAY TIME	USE ADDED INITIAL	ТҮРЕ	SYSTEM LOOP	NEW CARD
-	2	Yes	-	-	-	N	-	χ
-	2	Yes	-	-	-	N	-	χ
	5	Yes	-	5**	-	N	-	χ
	2*	Yes	-	_	-	N	-	χ
-	6	Yes	-	_	-	N	-	χ
-	6	Yes	-	_	-	N	-	χ
-	6	Yes	-	-	-	N	-	χ
-	8	Yes	-	_	-	N	-	χ
-	8	Yes	-	_	-	N	-	χ
-	<u> </u>	No	_	_	-	N	Х	Х
-	· •	No	_		_	N	Х	χ