

			2	033 S	TIMI OFTWARE	NG = w/	CHAR 2070 C0	T NTRO	LLER					
PHASE	Ø1 7 SEC.		Ø2		Ø4		Ø5		06		08		OL 2	
MINIMUM INITIAL *	7	SEC.	12	SEC.	7	SEC.	7	SEC.	12	SEC.	7	SEC.		
VEHICLE EXTENSION *	2.0	SEC.	6.0	SEC.	2.0	SEC.	2.0	SEC.	6.0	SEC.	2.0	SEC.		
YELLOW CHANGE INT.	3.0	SEC.	4.6	SEC.	3.1	SEC.	3.0	SEC.	4.6	SEC.	3.1	SEC.	3.1	SE
RED CLEARANCE	3.1	SEC.	1.7	SEC.	3.1	SEC.	3.2	SEC.	1.7	SEC.	3.1	SEC.	3.1	SE
MAXIMUM LIMIT *	15	SEC.	90	SEC.	30	SEC.	15	SEC.	90	SEC.	30	SEC.		
RECALL POSITION	NONE		VEH. RECALL		NONE		NONE		VEH. RECALL		NONE			
VEHICLE CALL MEMORY	NONLO	СК	YELLOW LOCK		NONLOCK		NONLOCK		YELLOW LOCK		NONLOCK			
DOUBLE ENTRY	OFF		OFF		ON		OFF		OFF		OFF			
WALK *	-	SEC.	_	SEC.	Ι	SEC.	1	SEC.	_	SEC.	_	SEC.		
FLASHING DON'T WALK		SEC.	_	SEC.	Ι	SEC.	1	SEC.	_	SEC.	_	SEC.		
TYPE 3 LIMIT		SEC.	_	SEC.	Ι	SEC.	1	SEC.	_	SEC.	_	SEC.		
alternate extension	-	SEC.	-	SEC.	_	SEC.		SEC.	_	SEC.	_	SEC.		
ADD PER VEHICLE *	_	SEC.	1.5	SEC.	_	SEC.	_	SEC.	1.5	SEC.	_	SEC.		
MAXIMUM INITIAL *	-	SEC.	34	SEC.	-	SEC.	-	SEC.	34	SEC.	—	SEC.		
MAXIMUM GAP*	2.0	SEC.	7.0	SEC.	2.0	SEC.	2.0	SEC.	7.0	SEC.	2.0	SEC.		
REDUCE 0.1 SEC EVERY *	_	SEC.	1.5	SEC.	_	SEC.	_	SEC.	1.5	SEC.	_	SEC.		
	2.0	SEC.	3.0	SEC.	2.0	SEC.	2.0	SEC.	3.0	SEC.	2.0	SEC.		

PROJECT REFERENCE NO.	SHEET NO
05-1927	Sig. 1

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Γ	ECTOR PROGRAMMING											
	ATTRIBUTES									STATUS		
	1	2	3	4	5	6	7	8	8			
	FULL TIME DELAY	PEDESTRIAN CALL	RESERVED	COUNT	EXTENSION	TYPE 3	CALLING	ALTERNATE	SYSTEM L	NEW	EXISTING	
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