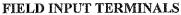
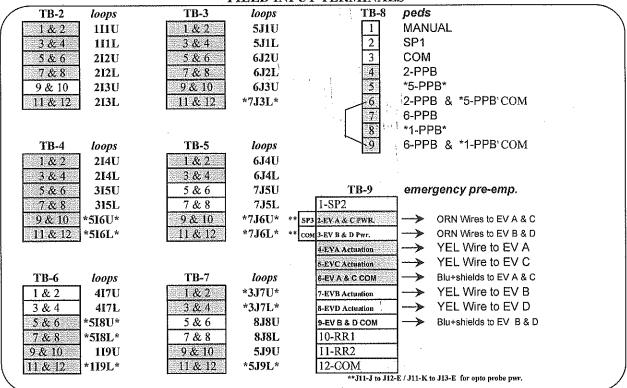
FIELD INPUT/OUTPUT TERMINALS





FIELD OUTPUT TERMINALS

101 Ø4 - RED	113 Ø2P, - DON'T WALK	125 Ø1 - RED
102 Ø4 - YELLOW	114	126 Ø1 - YELLOW
103 Ø4 - GREEN	115 Ø2P - WALK	127 Ø1 - GREEN
104 *Ø5P* - DON'T WALK	116 Ø3 - RED	128 Ø2 - RED
105	117 Ø3 - YELLOW	129 Ø2 - YELLOW
106 *Ø5P* - WALK	118 Ø3 - GREEN	130 Ø2 - GREEN
107 Ø8 - RED	119 Ø6P - DON'T WALK	131 Ø5 - RED
108 Ø8 - YELLOW	120	132 Ø5 - YELLOW
109 Ø8 - GREEN	121 Ø6P - WALK	133 Ø5 - GREEN
110 *Ø1 P * - DON'T WALK	122 Ø7 - RED	134 Ø6 - RED
111	123 Ø7 - YELLOW	135 Ø6 - YELLOW
112 *Ø1P* - WALK	124 Ø7 - GREEN	136 Ø6 - GREEN

AUX. FIELD OUTPUT TERMINALS

A101	OVL-B RED (A5)	A111		A121	OVL-C RED (A1)
A102	OVL-B YELLOW	A112		A122	OVL-C YELLOW
A103	OVL-B GREEN	A113	•	A123	OVL-C GREEN
A104		A114	OVL-A RED (A4)	A124	OVL-D RED (A2)
A105		A115	OVL-A YELLOW	A125	OVL-D YELLOW
A106		A116	OVL-A GREEN	A126	OVL-D GREEN

SCL	87	6.901	EAST TAYLOR ST. & RTE. 87 RAMPS	SJs
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	13	6-PPB	101	612E	TB8 7.9	F-C1/68	Δ	В	*1-PPB*		8DF	TB8 8,9	W-C1/70	-	K	EVB	PREMT	04 & 07	TB9 7,2,9	D-Yellow	E-Orange	K-Blu+Shl	EVD	PREMT	08 & 03	TB9 8,3,9	- J-Yellow	E-Orange	K-Blu+ShI
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332 CABINET	8	*51810*	*CL,EX*	4f1BU	TB6 5,6	F-C1/49	Д	H	*5181.*	*CI,EX*	411BL	TB6 7,8	W-C1/49	Ď	K	8.18U	CL,T3	8JZBU	TB7 5,6	F-C1/50	Д	E	8.18L	CL,T3	8JZBL	TB7 7,8	W-C1/50-	Ţ	Х
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	5	315U	BX,CT	3116U	TB4 5,6	F-C1/58	Д	ıШ	31SE	EX,CT	3116L	TB4 7,8	W-C1/58		K	7.15U	EX,CT	7J26U	TB5 5,6	F-C1/57	Ð	Щ	7JST	EX,CT.	7JZ6L	TB5 7,8	W-C1/57)	K
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OUTPUT FILE

A1 (OVL-C) A2 (OVL-D) A3	RA121C/197.C5/14 R-A124 C1/94 C5/11 R-A111 C1/91 C5/9 OS1	Y-A122 C1/98 C5/15 Y-A125 C1/95 C5/12 Y-A112 C1/101 C5/18 D-2	G-A123 C199 C5/16 G-A126 C1/96 C5/13 G-A113 C1/93 C5/10 D-3	A4 (OVL-A) A5 (OVL-B) A6	R-4114 C1/88 C5/6 R-4101 C1/85 C5/3 R-4104 C1/84 C5/2 OS-2	Y-A115 C1/89 C5/7 Y-A102 C1/86 C5/4 Y-A105 C1/100 C5/17 Flash	G-A116 C1/90 C5/8 G-A103 C1/87 C5/5 G-A106 C1/83 C5/1 OS-3
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05P	R-104 G1/2	-105 C1/37	3-106 C13	*QID*	-110 C179	-111 C1/38	±112/C1/20
% ************************************	R-101 C1/4 R-104 C1/2	Y-102 C1/5 Y-105 C1/37	G-103 C1/6 G-106 G1/8	08 *Ø1P*	R-107 C1/21 R-110 C1/19	Y-108 C1/22 Y-111 C1/38	G-133 C1/34 G-136 C1/31 G-121 C1/28 G-124 C1/26 G-109 C1/23 G-112 C1/26

EAST TAYLOR ST. & RTE. 87 RAMPS	Location
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EAST TAYLOR ST. & RTE. 87 RAMPS
Location

6.901 PM

87 Route

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CODE FROREM NUMBER CB.4 CB.4 CB.4	Checksian Chec	F-E-7	EN EAR	LAMPS TIMIN	DMING
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FUNCTION ENTER MAXIMUM VARIABLE INITIAL 30 E RED REVERT 1 E TRCSEL 0 E HOUR 0 E MINUTE 0 E OFFSET SEEKING FLAG 1 E COCAL ADDRESS 0 SSERVE PC MASTER DOWNLOAD 1 E COORDINATED FAZES 2 6 Z FEATURE (Set by Feature Switch) 0BSERVE OL'A ON WITH PHASE 5 Z OL'A ON WITH PHASE 5 Z OL'B NOT ON WITH PHASE 5 Z OL'B NOT ON WITH PHASE 0 S OL'C ON WITH PHASE 5 Z OL'C ON WITH PHASE 5 Z OL'C ON WITH PHASE 0 S OL'C NOT ON WITH PHASE 2 Z OL'C NOT ON WITH PHASE 1 S CHANGE PHASE &P TO PHASE 1P 0 S CHANGE PHASE &P TO PHASE 1P 1 S LAG FAZES "FREE" 2 A 6 8 2 4 LAG FAZES "PATTERN 1" 1 LAG FAZES "PATTERN 2" LAG FAZES "PATTERN 3" 2 A 6 8 2 4 LAG FAZES "PATTERN 4" 2 A 6 8 2 4	DISPLA UAMPS F (F (F (F (F (F (F (F	F-E-A EV MAX HOLD LIME	40 E	F040	
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OFFSET SEEKING FLAG 1 E LOCAL ADDRESS OBSERVE ONLY PC MASTER DOWNLOAD 2 6 2 6 COORDINATED FAZES 2 6 2 6 PEATURE (Set by Feature Switch) OBSERVE ONLY OL'A ON WITH PHASE 3 6 3 6 OL'A NOT ON WITH PHASE 6 7 6 7 OL'B ON WITH PHASE 5 5 5 5 OL'B ON WITH PHASE 0 0 1 1 1 OL'C ON WITH PHASE 5 5 5 5 OL'C ON WITH PHASE 0 0 5 5 5 CHANGE PHASE AP TO PHASE SP 0 0 5 5 5 CHANGE PHASE PROPHASE SP 0 0 5 5 5 CHANGE PHASE PROPHASE SP 0 0 5 5 5 CHANGE PHASE SP TO PHASE SP 0 0 5 5 5 CHANGE PHASE SP TO PHASE SP 0 0 5 5 5 LAG FAZES "PATTERN 1" 1 5 1 6 LAG FAZES "PATTERN 2" 1 6 8 2 4 6 1 6 8 2 4 6 LAG FAZES "PATTERN 3" 1 6 8 2 4 6 1 6 8 2 4 6 LAG FAZES "PATTERN 4" 1 6 8 2 4 6 1 6 8 2 4 6		E-E-8 ASSIGN 816L TO 716L	0.7		4
LOCAL ADDRESS OBSERVE ONLY PC MASTER DOWNLOAD 1 E COORDINATED FAZES 2 6 2 6 FEATURE (Set by Feature Switch) OBSERVE ONLY OL'A ON WITH PHASE 3 6 3 6 OL'A NOT ON WITH PHASE 6 7 6 7 OL'B ON WITH PHASE 5 7 5 7 OL'B ON WITH PHASE 5 5 5 5 OL'C ON WITH PHASE 0 0 1 1 1 OL'C ON WITH PHASE 0 0 5 5 5 CHANGE PHASE &P TO PHASE SP 0 0 5 5 5 CHANGE PHASE &P TO PHASE SP 0 0 5 5 5 CHANGE PHASE &P TO PHASE SP 0 0 5 5 5 CHANGE PHASE &P TO PHASE SP 0 0 5 5 5 LAG FAZES "FREE" 2 4 6 8 2 4 6 1 4 6 8 2 4 6 LAG FAZES "PATTERN 1" 1 A 6 8 2 4 6 1 A 6 8 2 4 6 LAG FAZES "PATTERN 2" 1 A 6 8 2 4 6 1 A 6 8 2 4 6 LAG FAZES "PATTERN 3" 1 A 6 8 2 4 6 1 A 6 8 2 4 6 LAG FAZES "PATTERN 3" 1 A 6 8 2 4 6 1 A 6 8 2 4 6	1 E F 001	E-C-B ASSIGN 418U/L TO 518U/L	0.5	5 E016	9
LOCAL ADDRESS OBSERVE ONLY PC MASTER DOWNLOAD 1 E 2 6 2 6 COORDINATED FAZES 2 6 2 6 2 6 FEATURE (Set by Feature Switch) OBSERVE ONLY OL'A ON WITH PHASE 3 6 3 6 3 6 OL'A NOT ON WITH PHASE 5 7 5 7 5 7 OL'B NOT ON WITH PHASE 5 5 5 6 5 7 OL'C NOT ON WITH PHASE 0 7 5 7 2 7 OL'C NOT ON WITH PHASE 0 5 5 5 CHANGE PHASE AP TO PHASE SP 0 5 5 5 CHANGE PHASE AP TO PHASE SP 0 5 5 5 CHANGE PHASE BY TO PHASE SP 0 5 5 5 CHANGE PHASE SP TO PHASE SP 0 5 5 5 LAG FAZES "FREE" 2 4 6 8 2 4 6 1 4 6 8 2 4 6 LAG FAZES "PATTERN 3" 1 A 6 8 2 4 6 1 A 6 8 2 4 6 LAG FAZES "PATTERN 3" 1 A 6 8 2 4 6 1 A 6 8 2 4 6		E-E-D ASSIGN 719L TO 519L	0.5		9
PC MASTER DOWNLOAD		E-D-B ASSIGN 518U/L AS EX, CALL	057	57 E080	0
COORDINATED FAZES 2 6 2 6 FEATURE (Set by Feature Switch) OBSERVE ONLY OL'A ON WITH PHASE 3 6 3 6 OL'B ON WITH PHASE 6 7 6 7 OL'B ON WITH PHASE 5 7 2 7 OL'B NOT ON WITH PHASE 2 7 2 7 OL'C ON WITH PHASE 1 1 3 OL'C ON WITH PHASE 0 5 5 3 OL'C NOT ON WITH PHASE 0 5 5 3 CHANGE PHASE &P TO PHASE SP 0 5 5 3 CHANGE PHASE &P TO PHASE SP 0 5 5 3 CHANGE PHASE &P TO PHASE SP 0 5 5 3 * C-C-1 = NON ZERO 2 4 6 8 2 4 6 LAG FAZES "PATTERN 1" 2 4 6 8 2 4 6 LAG FAZES "PATTERN 2" 1 LAG FAZES "PATTERN 3" 1 LAG FAZES "PATTERN 4" 1	↓	E-F-8 RED LOCK 716L	0156	156 E049	6
FEATURE (Set by Feature Switch) OBSERVE OLLY OL'A ON WITH PHASE \$7 \$7 OL'A NOT ON WITH PHASE \$6 \$6 OL'B ON WITH PHASE \$7 \$7 OL'B ON WITH PHASE \$7 \$7 OL'C NOT ON WITH PHASE \$9 \$6 OL'C NOT ON WITH PHASE \$9 \$6 CHANGE PHASE &P TO PHASE \$P \$9 \$5 CHANGE PHASE &P TO PHASE \$P \$1 \$1 * C-C-1 = NON ZERO \$2 \$4 \$6 LAG FAZES "PATTERN 1" \$2 \$4 \$6 LAG FAZES "PATTERN 2" \$6 \$7 \$6 \$7 \$6 LAG FAZES "PATTERN 2" \$6 \$7 \$6 \$7 \$6 \$7 \$6 LAG FAZES "PATTERN 2" \$6 \$7 \$6 \$7 \$6 \$7 \$6 LAG FAZES "PATTERN 2" \$6	6 2	E-D-5 SET 214U/L AS EX	0.5		9
OL'A ON WITH PHASE 57 57 OL'A NOT ON WITH PHASE 36 36 OL'B ON WITH PHASE 67 67 OL'B ON WITH PHASE 27 27 OL'C ON WITH PHASE 1 1 OL'C ON WITH PHASE 05 5. CHANGE PHASE 4P TO PHASE 1P 01 1. CHANGE PHASE 8P TO PHASE 1P 01 1. * C-C-1 = NON ZERO 2.4 6 8 2 4 6 2.4 6 8 LAG FAZES "FREE" 2.4 6 8 2 4 6 2.4 6 8 LAG FAZES "PATTERN 1" 1. 1. LAG FAZES "PATTERN 2" 2.4 6 8 2 4 6 2.4 6 LAG FAZES "PATTERN 2" 2.4 6 8 2 4 6 LAG FAZES "PATTERN 2" 2.4 6 8 2 4 6	Ļ	E-F-5 SET 6J4U/L AS EX	0.5	5 E016	9
OL'A ON WITH PHASE 57 57 OL'A NOT ON WITH PHASE 36 36 OL'B OL'B NOT ON WITH PHASE 5 5 OL'C ON WITH PHASE 27 27 OL'C ON WITH PHASE 1 1 OL'C NOT ON WITH PHASE 0 5 CHANGE PHASE &P TO PHASE SP 05 5 CHANGE PHASE &P TO PHASE IP 01 1 * C-C-1 = NON ZERO 01 1 LAG FAZES "FREE" 2 4 6 8 2 4 6 LAG FAZES "PATTERN 1" 1 LAG FAZES "PATTERN 2" 1 LAG FAZES "PATTERN 3" 1 LAG FAZES "PATTERN 3" 1		E-E-9 REASSIGN 817U TO 317U	03		4
OL'A NOT ON WITH PHASE 3 6 3 6 OL'B ON WITH PHASE 6 7 6 7 OL'B NOT ON WITH PHASE 2 7 2 7 OL'C ON WITH PHASE 1 1 OL'C NOT ON WITH PHASE 0 5 CHANGE PHASE AP TO PHASE SP 0 5 CHANGE PHASE & TO PHASE IP 0 1 *C-C-1 = NON ZERO 1 1 *AC-C-1 = NON ZERO 2 4 *LAG FAZES "FREE" 2 4 *LAG FAZES "PATTERN 1" 2 4 *LAG FAZES "PATTERN 2" 4 4 *LAG FAZES "PATTERN 3" 4 4 *LAG FAZES "PATTERN 4" 4 4	7 57	E-E-A REASSIGN 817L TO 317L		3 E004	4
OL'B O'N WITH PHASE 67 67 OL'B NOT ON WITH PHASE 5 5 OL'C ON WITH PHASE 27 27 OL'C ON WITH PHASE 1 1 OL'C NOT ON WITH PHASE 0 5 CHANGE PHASE AP TO PHASE SP 0 5 CHANGE PHASE &P TO PHASE IP 0 1 *C-C-1 = NON ZERO 0 1 LAG FAZES "FREE" 2 4 6 2 4 LAG FAZES "PATTERN I" 1 2 1 2 4 6 1 1 1 1 1 1 1 1 1 1 1	9 8 9	E-E-4 REASSIGN 6J3L TO 7J3L	0.7		4
OL'B NOT ON WITH PHASE 5 5 OL'C ON WITH PHASE 27 27 OL'C ON WITH PHASE 1 1 CHANGE PHASE 4P TO PHASE 1P 0 5 5 CHANGE PHASE 8P TO PHASE 1P 0 1 1 *C-C-1 = NON ZERO 0 5 5 LAG FAZES "FREE" 2 4 6 8 2 4 6 1 LAG FAZES "PATTERN 1" 2 4 6 8 2 4 6 LAG FAZES "PATTERN 2" 1 1 LAG FAZES "PATTERN 3" 1 1 LAG FAZES "PATTERN 3" 1 1	7	E-F-9 RED LOCK 317U	1	156 E049	6
OL'C ON WITH PHASE 27 27 OL'C NOT ON WITH PHASE 1 1 CHANGE PHASE 4P TO PHASE 3P 05 5. CHANGE PHASE 8P TO PHASE 1P 01 1; * C-C-1 = NON ZERO 24 68 24 LAG FAZES "FREE" 24 68 24 6 LAG FAZES "PATTERN 1" 24 68 24 6 LAG FAZES "PATTERN 2" 24 68 24 6 LAG FAZES "PATTERN 3" 24 68 24 6 LAG FAZES "PATTERN 3" 24 68 24 6	5	E-F-A RED LOCK 317L	:	156 E049	6
OL'C NOT ON WITH PHASE 1 1 1 5 CHANGE PHASE 4P TO PHASE 3P 0 5 5. CHANGE PHASE 8P TO PHASE 1P 0 1 1 5 * C-C-1 = NON ZERO 2 4 6 8 2 4 6 LAG FAZES "FREE" 2 4 6 8 2 4 6 LAG FAZES "PATTERN 1" 2 1 4 6 8 2 4 6 LAG FAZES "PATTERN 2" 2 1 4 6 8 2 4 6 LAG FAZES "PATTERN 3" 2 1 4 6 8 2 4 6 LAG FAZES "PATTERN 3" 2 1 4 6 8 2 4 6 LAG FAZES "PATTERN 3" 2 1 4 6 8 2 4 6 LAG FAZES "PATTERN 3" 2 1 4 6 8 2 4 6 LAG FAZES "PATTERN 3" 2 1 4 6 8 2 4 6	7 27	E-C-D ASSIGN 319L TO 119L	0.1	1 E001	
CHANGE PHASE 4P TO PHASE 5P 0 5 5. CHANGE PHASE 8P TO PHASE 1P 0 1 1. * C-C-1 = NON ZERO LAG FAZES "FREE" 2 4 6 8 2 4 6 LAG FAZES "PATTERN 1" LAG FAZES "PATTERN 2" LAG FAZES "PATTERN 3" LAG FAZES "PATTERN 3"	1 1 E001	E-D-0 ADD RED LOCK TO 111U/L	0.1.5	15 E01	
*C-C-1 = NON ZERO *C-C-1 = NON ZERO LAG FAZES "FREE" LAG FAZES "PATTERN 1" LAG FAZES "PATTERN 2" LAG FAZES "PATTERN 3" LAG FAZES "PATTERN 3"	5				
* C-C-1 = NON ZERO LAG FAZES "FREE" LAG FAZES "PATTERN 1" LAG FAZES "PATTERN 2" LAG FAZES "PATTERN 3" LAG FAZES "PATTERN 3"	1 1	F-C-F RAM PAGE EXIT	王 0 三	F000	0
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