

# NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT SL - ST. LOUIS COUNTY ST. LOUIS DESIGNATION OR TRAVELWAY I-64 NOR CROSS STREET Maryville Centre Dr LOG MILE 0.94900

**SHIP TO:**

WILLIAM MARSHALL 2309 A BARRETT STATION ROAD BALLWIN, MO 63021

SIGNAL ID 3170

CABINET TYPE NEMA/PT STANDARD EV

CABINET TS1/TS2 TS1

CONTROLLER TS1

CONTROLLER TYPE ACTUATED

CABINET DESCRIPTION TS1 Cabinet

SYSTEM MASTER

DETECTION TYPE VIDEO W/CARD RACK

INTERCONNECT TYPE

VIDEO SYSTEM INTERFACE NONE"

PRE-EMPT

BACKPANEL 12-POSITION-TS1

VIDEO SYSTEM TYPE Iteris Vantage Edge 2 - Via RS-232

PRE-EMPT INFORMATION

D PLUG

**NEMA TS1 LOAD SWITCH ASSIGNMENTS**

1	2	3	4	5	6	7	8	9	10	11	12
	NBT	WB		OLC FYA	SBT					Ph 5 NBL	

EXCLUSIVE PED PHASE

**NEMA TS2 LOAD SWITCH ASSIGNMENTS**

13	14	15	16

**NEMA**

# OF STANDARD 2-CHANNEL DETECTOR 0

# OF DELAY/EXT 2-CHANNEL DETECTOR 0

**CARD RACK CONFIGURATION**

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

1-CH1 <input type="checkbox"/> 0	2-CH1 <input type="checkbox"/> 0	3-CH1 <input type="checkbox"/> 0	4-CH1 <input type="checkbox"/> 0	5-CH1 <input type="checkbox"/> 0	6-CH1 <input type="checkbox"/> 0	7-CH1 <input type="checkbox"/> 0	8-CH1 <input type="checkbox"/> 0
1-CH2 <input type="checkbox"/> 0	2-CH2 <input type="checkbox"/> 0	3-CH2 <input type="checkbox"/> 0	4-CH2 <input type="checkbox"/> 0	5-CH2 <input type="checkbox"/> 0	6-CH2 <input type="checkbox"/> 0	7-CH2 <input type="checkbox"/> 0	8-CH2 <input type="checkbox"/> 0

DELAY/EXTEND

DET  DET  DET  DET  DET  DET  DET

VIDEO

V DET  V DET 2  V DET 3  V DET 4  V DET 5  V DET 6  V DET 7  V DET 8

**OTHER INFORMATION OR SPECIAL REQUIREMENTS:**

Must be Siemens ACTRA compatible controller with internal RJ45 port. Include SDLC panel. Include FYA MMU with ethernet port. OLC = FYA for Phase 5, LS 11 = Phase 5 Green Arrow.

Go To Next Record

Go to Previous Record

Add a New Record

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# NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT 5L- ST. LOUIS COUNTY ST. LOUIS DESIGNATION MO TRAVELWAY 340 CROSS STREET Marsh LOG MILE 0.38400

**SHIP TO:**

WILLIAM MARSHALL 2309 A BARRETT STATION ROAD BALLWIN, MO 63021

SIGNAL ID 1379

CABINET TYPE NEMA/PT STANDARD EV

CABINET TS1/TS2 TS1

CONTROLLER TS1

CONTROLLER TYPE ACTUATED

CABINET DESCRIPTION TS1 cabinet

SYSTEM MASTER

DETECTION TYPE INDUCTION

INTERCONNECT TYPE FIBER CLOSED LOOP

VIDEO SYSTEM INTERFACE NONE"

PRE-EMPT FIRE STATION PRE-EMPT

BACKPANEL 12-POSITION-TS1

VIDEO SYSTEM TYPE

PRE-EMPT INFORMATION Optical preemption.

D PLUG

**NEMA TS1 LOAD SWITCH ASSIGNMENTS**

1	2	3	4	5	6	7	8	9	10	11	12
NBL	SBT		EB	SBL	NBT		WB		P4 Ped		

EXCLUSIVE PED PHASE

**NEMA TS2 LOAD SWITCH ASSIGNMENTS**

13	14	15	16

**NEMA**

# OF STANDARD 2-CHANNEL DETECTOR 5

# OF DELAY/EXT 2-CHANNEL DETECTOR 0

**CARD RACK CONFIGURATION**

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

1-CH1 <u>1</u>	2-CH1 <u>6</u>	3-CH1 <u>6</u>	4-CH1 <u>0</u>	5-CH1 <u>0</u>	6-CH1 <u>8</u>	7-CH1 <u>8</u>	8-CH1 <u>0</u>
1-CH2 <u>5</u>	2-CH2 <u>2</u>	3-CH2 <u>2</u>	4-CH2 <u>0</u>	5-CH2 <u>0</u>	6-CH2 <u>4</u>	7-CH2 <u>4</u>	8-CH2 <u>0</u>

DELAY/EXTEND  DET  DET  DET  DET  DET  DET  DET  DET

VIDEO  V DET  V DET 2  V DET 3  V DET 4  V DET 5  V DET 6  V DET 7  V DET 8

**OTHER INFORMATION OR SPECIAL REQUIREMENTS:**

Must be Siemens ACTRA compatible controller with RJ45 port. Include SDLC panel. Include MMU with ethernet port. MMU to be compatible with FYA operation. Fiber modem - MM.

Go To Next Record

Go to Previous Record

Add a New Record

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# NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT 5E - SIKESTON COUNTY CAPE GIRARDEAU DESIGNATION MO TRAVELWAY K CROSS STREET I-55 SB RAMPS LOG MILE 4.92600

SHIP TO: DEWAYNE ROBEY 111 EDWARDS ST. SIKESTON, MO 63801

SIGNAL ID 1282 CABINET TYPE NEMA/PT STANDARD EV CABINET TS1/TS2 TS1

CONTROLLER TS1 CONTROLLER TYPE ACTUATED CABINET DESCRIPTION

SYSTEM MASTER BRAND SPECIFIC DETECTION TYPE INDUCTION AND VIDEO

INTERCONNECT TYPE FIBER CLOSED LOOP VIDEO SYSTEM INTERFACE INDUCTION DETECTOR PANEL PRE-EMPT

BACKPANEL 12-POSITION-TS1 VIDEO SYSTEM TYPE PRE-EMPT INFORMATION

D PLUG

NEMA TS1 LOAD SWITCH ASSIGNMENTS											
1	2	3	4	5	6	7	8	9	10	11	12
1	2	3	4	5	6	7	8				

EXCLUSIVE PED PHASE

NEMA TS2 LOAD SWITCH ASSIGNMENTS			
13	14	15	16

**NEMA** # OF STANDARD 2-CHANNEL DETECTOR 8

# OF DELAY/EXT 2-CHANNEL DETECTOR 0

**CARD RACK CONFIGURATION**  
FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

1-CH1 <u>1</u>	2-CH1 <u>1</u>	3-CH1 <u>2</u>	4-CH1 <u>2</u>	5-CH1 <u>3</u>	6-CH1 <u>3</u>	7-CH1 <u>4</u>	8-CH1 <u>4</u>
1-CH2 <u>5</u>	2-CH2 <u>5</u>	3-CH2 <u>6</u>	4-CH2 <u>6</u>	5-CH2 <u>7</u>	6-CH2 <u>7</u>	7-CH2 <u>8</u>	8-CH2 <u>8</u>

DELAY/EXTEND	DET							
	<input type="checkbox"/>							
VIDEO	V DET	V DET 2	V DET 3	V DET 4	V DET 5	V DET 6	V DET 7	V DET 8
	<input type="checkbox"/>							

OTHER INFORMATION OR SPECIAL REQUIREMENTS:  
Needs to be compatible with Eagle Marc Master

# NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT SE- SIKESTON COUNTY CAPE GIRARDEAU DESIGNATION RT TRAVELWAY K CROSS STREET Seimers LOG MILE 4.82600

SHIP TO: DEWAYNE ROBEY 111 EDWARDS ST. SIKESTON, MO 63801

SIGNAL ID 1283 CABINET TYPE NEMA/PT STANDARD E CABINET TS1/TS2 TS1

CONTROLLER TS1 CONTROLLER TYPE ACTUATED CABINET DESCRIPTION \_\_\_\_\_

SYSTEM MASTER BRAND SPECIFIC DETECTION TYPE INDUCTION PRE-EMPT \_\_\_\_\_

INTERCONNECT TYPE FIBER CLOSED LOOP VIDEO SYSTEM INTERFACE \_\_\_\_\_

BACKPANEL 12-POSITION-TS1 VIDEO SYSTEM TYPE \_\_\_\_\_

D PLUG

PRE-EMPT INFORMATION \_\_\_\_\_

NEMA TS1 LOAD SWITCH ASSIGNMENTS											
1	2	3	4	5	6	7	8	9	10	11	12
1	2	3	4	5	6	7	8				

EXCLUSIVE PED PHASE

NEMA TS2 LOAD SWITCH ASSIGNMENTS			
13	14	15	16

**NEMA** # OF STANDARD 2-CHANNEL DETECTOR 8

# OF DELAY/EXT 2-CHANNEL DETECTOR 0

CARD RACK CONFIGURATION							
FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER							
1-CH1 <u>1</u>	2-CH1 <u>1</u>	3-CH1 <u>2</u>	4-CH1 <u>2</u>	5-CH1 <u>3</u>	6-CH1 <u>3</u>	7-CH1 <u>4</u>	8-CH1 <u>4</u>
1-CH2 <u>5</u>	2-CH2 <u>5</u>	3-CH2 <u>6</u>	4-CH2 <u>6</u>	5-CH2 <u>7</u>	6-CH2 <u>7</u>	7-CH2 <u>8</u>	8-CH2 <u>8</u>

DELAY/EXTEND	DET							
	<input type="checkbox"/>							
VIDEO	V DET	V DET 2	V DET 3	V DET 4	V DET 5	V DET 6	V DET 7	V DET 8
	<input type="checkbox"/>							

OTHER INFORMATION OR SPECIAL REQUIREMENTS:  
Needs to be compatible with Eagle Marc Master

# NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT SE SIKESTON COUNTY CAPE GIRARDEAU DESIGNATION RT TRAVELWAY K CROSS STREET ST. FRANCIS DRIVE LOG MILE 5.40600

**SHIP TO:**

DEWAYNE ROBEY 111 EDWARDS ST. SIKESTON, MO 63801

SIGNAL ID 1732 CABINET TYPE NEMA/PT STANDARD EV CABINET TS1/TS2 TS1

CONTROLLER TS1 CONTROLLER TYPE ACTUATED CABINET DESCRIPTION

SYSTEM MASTER BRAND SPECIFIC DETECTION TYPE INDUCTION

INTERCONNECT TYPE FIBER CLOSED LOOP VIDEO SYSTEM INTERFACE

BACKPANEL 12-POSITION-TS1 VIDEO SYSTEM TYPE

D PLUG

PRE-EMPT

PRE-EMPT INFORMATION

**NEMA TS1 LOAD SWITCH ASSIGNMENTS**

1	2	3	4	5	6	7	8	9	10	11	12
1	2	3	4	5	6	7	8				

EXCLUSIVE PED PHASE

**NEMA TS2 LOAD SWITCH ASSIGNMENTS**

13	14	15	16

**NEMA**

# OF STANDARD 2-CHANNEL DETECTOR 8

# OF DELAY/EXT 2-CHANNEL DETECTOR 0

**CARD RACK CONFIGURATION**

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

1-CH1 <u>1</u>	2-CH1 <u>1</u>	3-CH1 <u>2</u>	4-CH1 <u>2</u>	5-CH1 <u>3</u>	6-CH1 <u>3</u>	7-CH1 <u>4</u>	8-CH1 <u>4</u>
1-CH2 <u>5</u>	2-CH2 <u>5</u>	3-CH2 <u>6</u>	4-CH2 <u>6</u>	5-CH2 <u>7</u>	6-CH2 <u>7</u>	7-CH2 <u>8</u>	8-CH2 <u>8</u>

DELAY/EXTEND  DET  DET  DET  DET  DET  DET  DET

VIDEO  V DET  V DET 2  V DET 3  V DET 4  V DET 5  V DET 6  V DET 7  V DET 8

**OTHER INFORMATION OR SPECIAL REQUIREMENTS:**

Needs to be compatible with Eagle Marc Master

Go To Next Record

Go to Previous Record

Add a New Record

Close File

# NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT SE - SIKESTON COUNTY CAPE GIRARDEAU DESIGNATION RT TRAVELWAY K CROSS STREET SILVER SPRINGS LOG MILE 5.64900

**SHIP TO:**

DEWAYNE ROBEY 111 EDWARDS ST. SIKESTON, MO 63801

SIGNAL ID 1733

**CONTROLLER**

TS1

**SYSTEM MASTER**

BRAND SPECIFIC

**INTERCONNECT TYPE**

FIBER CLOSED LOOP

**BACKPANEL**

12-POSITION-TS1

D PLUG

**CABINET TYPE**

NEMA/PT STANDARD EV

**CABINET TS1/TS2**

TS1

**CONTROLLER TYPE**

ACTUATED

**DETECTION TYPE**

INDUCTION

**VIDEO SYSTEM INTERFACE**

**VIDEO SYSTEM TYPE**

**CABINET DESCRIPTION**

**PRE-EMPT**

**PRE-EMPT INFORMATION**

**NEMA TS1 LOAD SWITCH ASSIGNMENTS**

<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>	<b>10</b>	<b>11</b>	<b>12</b>
1	2	3	4	5	6	7	8				

EXCLUSIVE PED PHASE

**NEMA TS2 LOAD SWITCH ASSIGNMENTS**

<b>13</b>	<b>14</b>	<b>15</b>	<b>16</b>

**NEMA**

# OF STANDARD 2-CHANNEL DETECTOR 8

# OF DELAY/EXT 2-CHANNEL DETECTOR 0

**CARD RACK CONFIGURATION**

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

<b>1-CH1</b> 1	<b>2-CH1</b> 1	<b>3-CH1</b> 2	<b>4-CH1</b> 2	<b>5-CH1</b> 3	<b>6-CH1</b> 3	<b>7-CH1</b> 4	<b>8-CH1</b> 4
<b>1-CH2</b> 5	<b>2-CH2</b> 5	<b>3-CH2</b> 6	<b>4-CH2</b> 6	<b>5-CH2</b> 7	<b>6-CH2</b> 7	<b>7-CH2</b> 8	<b>8-CH2</b> 8

DELAY/EXTEND  DET  DET  DET  DET  DET  DET  DET  DET

VIDEO  V DET  V DET 2  V DET 3  V DET 4  V DET 5  V DET 6  V DET 7  V DET 8

**OTHER INFORMATION OR SPECIAL REQUIREMENTS:**

Needs to be compatible with Eagle Marc Master

# NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT SE - SIKESTON COUNTY SCOTT DESIGNATION US TRAVELWAY 61 CROSS STREET RTE Y/ SALCEDO RD LOG MILE 320.74000

SHIP TO: DEWAYNE ROBEY 111 EDWARDS ST. SIKESTON, MO 63801

SIGNAL ID 4489 CABINET TYPE NEMA/PT STANDARD EV CABINET TS1/TS2 TS1

CONTROLLER TS1 CONTROLLER TYPE ACTUATED CABINET DESCRIPTION

SYSTEM MASTER BRAND SPECIFIC DETECTION TYPE INDUCTION

INTERCONNECT TYPE RADIO CLOSED LOOP VIDEO SYSTEM INTERFACE

BACKPANEL 12-POSITION-TS1 VIDEO SYSTEM TYPE

D PLUG

### NEMA TS1 LOAD SWITCH ASSIGNMENTS

1	2	3	4	5	6	7	8	9	10	11	12
1	2	3	4	5	6	7	8	9	10	11	12

EXCLUSIVE PED PHASE

### NEMA TS2 LOAD SWITCH ASSIGNMENTS

13	14	15	16

### NEMA

# OF STANDARD 2-CHANNEL DETECTOR 8

# OF DELAY/EXT 2-CHANNEL DETECTOR 0

### CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

1-CH1 <u>1</u>	2-CH1 <u>1</u>	3-CH1 <u>2</u>	4-CH1 <u>2</u>	5-CH1 <u>3</u>	6-CH1 <u>3</u>	7-CH1 <u>4</u>	8-CH1 <u>4</u>
1-CH2 <u>5</u>	2-CH2 <u>5</u>	3-CH2 <u>6</u>	4-CH2 <u>6</u>	5-CH2 <u>7</u>	6-CH2 <u>7</u>	7-CH2 <u>8</u>	8-CH2 <u>8</u>

DELAY/EXTEND  DET  DET  DET  DET  DET  DET  DET  DET

VIDEO  V DET  V DET 2  V DET 3  V DET 4  V DET 5  V DET 6  V DET 7  V DET 8

### OTHER INFORMATION OR SPECIAL REQUIREMENTS:

Needs to be compatible with Eagle Marc Master

Go To Next Record

Go to Previous Record

Add a New Record

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# NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT SE-SIKESTON COUNTY CAPE GIRARDEAU DESIGNATION MO TRAVELWAY K CROSS STREET I-55 NB RAMPS LOG MILE 5.02300

**SHIP TO:**

DEWAYNE ROBEY 111 EDWARDS ST. SIKESTON, MO 63801

SIGNAL ID <u>4774</u>	CABINET TYPE <u>NEMA/PT STANDARD EV</u>	CABINET TS1/TS2 <u>TS1</u>
CONTROLLER <u>TS1</u>	CONTROLLER TYPE <u>ACTUATED</u>	CABINET DESCRIPTION
SYSTEM MASTER <u>BRAND SPECIFIC</u>	DETECTION TYPE <u>INDUCTION AND VIDEO</u>	PRE-EMPT
INTERCONNECT TYPE <u>FIBER CLOSED LOOP</u>	VIDEO SYSTEM INTERFACE <u>INDUCTION DETECTOR PANEL</u>	PRE-EMPT INFORMATION
BACKPANEL <u>12-POSITION-TS1</u>	VIDEO SYSTEM TYPE	
<input checked="" type="checkbox"/> D PLUG		

NEMA TS1 LOAD SWITCH ASSIGNMENTS											
1	2	3	4	5	6	7	8	9	10	11	12
1	2	3	4	5	6	7	8				

EXCLUSIVE PED PHASE

NEMA TS2 LOAD SWITCH ASSIGNMENTS			
13	14	15	16

**NEMA**

# OF STANDARD 2-CHANNEL DETECTOR 8

# OF DELAY/EXT 2-CHANNEL DETECTOR 0

**CARD RACK CONFIGURATION**  
FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

1-CH1 <u>1</u>	2-CH1 <u>1</u>	3-CH1 <u>2</u>	4-CH1 <u>2</u>	5-CH1 <u>3</u>	6-CH1 <u>3</u>	7-CH1 <u>4</u>	8-CH1 <u>4</u>
1-CH2 <u>5</u>	2-CH2 <u>5</u>	3-CH2 <u>6</u>	4-CH2 <u>6</u>	5-CH2 <u>7</u>	6-CH2 <u>7</u>	7-CH2 <u>8</u>	8-CH2 <u>8</u>

DELAY/EXTEND	DET <input type="checkbox"/>	DET <input type="checkbox"/>	DET <input type="checkbox"/>	DET <input type="checkbox"/>	DET <input type="checkbox"/>	DET <input type="checkbox"/>	DET <input type="checkbox"/>	DET <input type="checkbox"/>
VIDEO	V DET <input type="checkbox"/>	V DET 2 <input type="checkbox"/>	V DET 3 <input type="checkbox"/>	V DET 4 <input type="checkbox"/>	V DET 5 <input type="checkbox"/>	V DET 6 <input type="checkbox"/>	V DET 7 <input type="checkbox"/>	V DET 8 <input type="checkbox"/>

**OTHER INFORMATION OR SPECIAL REQUIREMENTS:**

Needs to be compatible with Eagle Marc Master

# NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT SE - SIKESTON COUNTY CAPE GIRARDEAU DESIGNATION RT TRAVELWAY K CROSS STREET MT. AUBURN RD LOG MILE 5.27800

**SHIP TO:**

DEWAYNE ROBEY 111 EDWARDS ST. SIKESTON, MO 63801

SIGNAL ID <u>4775</u>	CABINET TYPE <u>NEMA/PT STANDARD EV</u>	CABINET TS1/TS2 <u>TS1</u>
CONTROLLER <u>TS1</u>	CONTROLLER TYPE <u>ACTUATED</u>	CABINET DESCRIPTION
SYSTEM MASTER <u>BRAND SPECIFIC</u>	DETECTION TYPE <u>INDUCTION</u>	PRE-EMPT
INTERCONNECT TYPE <u>FIBER CLOSED LOOP</u>	VIDEO SYSTEM INTERFACE	PRE-EMPT INFORMATION
BACKPANEL <u>12-POSITION-TS1</u>	VIDEO SYSTEM TYPE	
<input checked="" type="checkbox"/> D PLUG		

**NEMA TS1 LOAD SWITCH ASSIGNMENTS**

1	2	3	4	5	6	7	8	9	10	11	12
1	2	3	4	5	6	7	8				

EXCLUSIVE PED PHASE

**NEMA TS2 LOAD SWITCH ASSIGNMENTS**

13	14	15	16

**NEMA**

# OF STANDARD 2-CHANNEL DETECTOR 8

# OF DELAY/EXT 2-CHANNEL DETECTOR 0

**CARD RACK CONFIGURATION**  
FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

1-CH1 <u>1</u>	2-CH1 <u>1</u>	3-CH1 <u>2</u>	4-CH1 <u>2</u>	5-CH1 <u>3</u>	6-CH1 <u>3</u>	7-CH1 <u>4</u>	8-CH1 <u>4</u>
1-CH2 <u>5</u>	2-CH2 <u>5</u>	3-CH2 <u>6</u>	4-CH2 <u>6</u>	5-CH2 <u>7</u>	6-CH2 <u>7</u>	7-CH2 <u>8</u>	8-CH2 <u>8</u>

DELAY/EXTEND	DET <input type="checkbox"/>	DET <input type="checkbox"/>	DET <input type="checkbox"/>	DET <input type="checkbox"/>	DET <input type="checkbox"/>	DET <input type="checkbox"/>	DET <input type="checkbox"/>	DET <input type="checkbox"/>
VIDEO	V DET <input type="checkbox"/>	V DET 2 <input type="checkbox"/>	V DET 3 <input type="checkbox"/>	V DET 4 <input type="checkbox"/>	V DET 5 <input type="checkbox"/>	V DET 6 <input type="checkbox"/>	V DET 7 <input type="checkbox"/>	V DET 8 <input type="checkbox"/>

**OTHER INFORMATION OR SPECIAL REQUIREMENTS:**

Needs to be compatible with Eagle Marc Master

# NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT SE - SIKESTON COUNTY CAPE GIRARDEAU DESIGNATION US TRAVELWAY 61 CROSS STREET SOUTHERN EXPRESSWAY LOG MILE 290.95500

SHIP TO: DEWAYNE ROBEY 111 EDWARDS ST. SIKESTON, MO 63801

SIGNAL ID 4776 CABINET TYPE NEMA/PT STANDARD EV CABINET TS1/TS2 TS1

CONTROLLER TS1 CONTROLLER TYPE ACTUATED CABINET DESCRIPTION \_\_\_\_\_

SYSTEM MASTER BRAND SPECIFIC DETECTION TYPE INDUCTION PRE-EMPT \_\_\_\_\_

INTERCONNECT TYPE RADIO CLOSED LOOP VIDEO SYSTEM INTERFACE \_\_\_\_\_

BACKPANEL 12-POSITION-TS1 VIDEO SYSTEM TYPE \_\_\_\_\_ PRE-EMPT INFORMATION \_\_\_\_\_

D PLUG

NEMA TS1 LOAD SWITCH ASSIGNMENTS												<input type="checkbox"/> EXCLUSIVE PED PHASE
1	2	3	4	5	6	7	8	9	10	11	12	
1	2	3	4	5	6	7	8					

NEMA TS2 LOAD SWITCH ASSIGNMENTS			
13	14	15	16

**NEMA** # OF STANDARD 2-CHANNEL DETECTOR 8

# OF DELAY/EXT 2-CHANNEL DETECTOR 0

CARD RACK CONFIGURATION							
FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER							
1-CH1 <u>1</u>	2-CH1 <u>1</u>	3-CH1 <u>2</u>	4-CH1 <u>2</u>	5-CH1 <u>3</u>	6-CH1 <u>3</u>	7-CH1 <u>4</u>	8-CH1 <u>4</u>
1-CH2 <u>5</u>	2-CH2 <u>5</u>	3-CH2 <u>6</u>	4-CH2 <u>6</u>	5-CH2 <u>7</u>	6-CH2 <u>7</u>	7-CH2 <u>8</u>	8-CH2 <u>8</u>

DELAY/EXTEND	DET							
	<input type="checkbox"/>							
VIDEO	V DET	V DET 2	V DET 3	V DET 4	V DET 5	V DET 6	V DET 7	V DET 8
	<input type="checkbox"/>							

OTHER INFORMATION OR SPECIAL REQUIREMENTS:  
Needs to be compatible with Eagle Marc Master

# NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT SE - SIKESTON COUNTY SCOTT DESIGNATION US TRAVELWAY 61 CROSS STREET PLANTATION LOG MILE 322.75900

**SHIP TO:**

DEWAYNE ROBEY | 111 EDWARDS ST. | SIKESTON, MO | 63801

SIGNAL ID 4795

CABINET TYPE NEMA/PT STANDARD EV

CABINET TS1/TS2 TS1

CONTROLLER TS1

CONTROLLER TYPE PRE-TIMED ACTUATED

CABINET DESCRIPTION

SYSTEM MASTER BRAND SPECIFIC

DETECTION TYPE INDUCTION

INTERCONNECT TYPE RADIO CLOSED LOOP

VIDEO SYSTEM INTERFACE

PRE-EMPT

BACKPANEL 12-POSITION-TS1

VIDEO SYSTEM TYPE

PRE-EMPT INFORMATION

D PLUG

**NEMA TS1 LOAD SWITCH ASSIGNMENTS**

1	2	3	4	5	6	7	8	9	10	11	12
1	2	3	4	5	6	7	8				

EXCLUSIVE PED PHASE

**NEMA TS2 LOAD SWITCH ASSIGNMENTS**

13	14	15	16

**NEMA**

# OF STANDARD 2-CHANNEL DETECTOR 8

# OF DELAY/EXT 2-CHANNEL DETECTOR 0

**CARD RACK CONFIGURATION**

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

1-CH1 1	2-CH1 1	3-CH1 2	4-CH1 2	5-CH1 3	6-CH1 3	7-CH1 4	8-CH1 4
1-CH2 5	2-CH2 5	3-CH2 6	4-CH2 6	5-CH2 7	6-CH2 7	7-CH2 8	8-CH2 8

DELAY/EXTEND    DET    DET    DET    DET    DET    DET    DET    DET

                              

VIDEO    V DET    V DET 2    V DET 3    V DET 4    V DET 5    V DET 6    V DET 7    V DET 8

                              

**OTHER INFORMATION OR SPECIAL REQUIREMENTS:**

Needs to be compatible with Eagle Marc Master. Please setup Phases 1 & 5 for flashing yellow arrows.

# NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT SE-SIKESTON COUNTY SCOTT DESIGNATION US TRAVELWAY 61 CROSS STREET STALCUP LOG MILE 323.12500

**SHIP TO:**

DEWAYNE ROBEY 111 EDWARDS ST. SIKESTON, MO 63801

SIGNAL ID 4796

CABINET TYPE NEMA/PT STANDARD EV

CABINET TS1/TS2 TS1

CONTROLLER TS1

CONTROLLER TYPE ACTUATED

CABINET DESCRIPTION

SYSTEM MASTER BRAND SPECIFIC

DETECTION TYPE INDUCTION

INTERCONNECT TYPE RADIO CLOSED LOOP

VIDEO SYSTEM INTERFACE

PRE-EMPT

BACKPANEL 12-POSITION-TS1

VIDEO SYSTEM TYPE

PRE-EMPT INFORMATION

D PLUG

**NEMA TS1 LOAD SWITCH ASSIGNMENTS**

1	2	3	4	5	6	7	8	9	10	11	12
1	2	3	4	5	6	7	8				

EXCLUSIVE PED PHASE

**NEMA TS2 LOAD SWITCH ASSIGNMENTS**

13	14	15	16

**NEMA**

# OF STANDARD 2-CHANNEL DETECTOR 8

# OF DELAY/EXT 2-CHANNEL DETECTOR 0

**CARD RACK CONFIGURATION**

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

1-CH1 <u>1</u>	2-CH1 <u>1</u>	3-CH1 <u>2</u>	4-CH1 <u>2</u>	5-CH1 <u>3</u>	6-CH1 <u>3</u>	7-CH1 <u>4</u>	8-CH1 <u>4</u>
1-CH2 <u>5</u>	2-CH2 <u>5</u>	3-CH2 <u>6</u>	4-CH2 <u>6</u>	5-CH2 <u>7</u>	6-CH2 <u>7</u>	7-CH2 <u>8</u>	8-CH2 <u>8</u>

DELAY/EXTEND  DET  DET  DET  DET  DET  DET  DET  DET

VIDEO  V DET  V DET 2  V DET 3  V DET 4  V DET 5  V DET 6  V DET 7  V DET 8

**OTHER INFORMATION OR SPECIAL REQUIREMENTS:**

Needs to be compatible with Eagle Marc Master. Please setup Phases 1 & 5 for flashing yellow arrows

Go To Next Record

Go to Previous Record

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