NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
2 - MACON	ADAIR	US	63	GREEN ST	27.25700

SHIP TO:

RON HARRISON	26826 US HIGHWAY 63	MACON, MO	63552

SIGNAL ID 5013

CONTROLLER
TS1

CONTROLLER TYPE
ACTUATED

CABINET TYPE
NEMA/PT STANDARD EV

CABINET DESCRIPTION
EAGLE EPAC COORDINATED W EAGLE SYSTEM MASTER

SYSTEM MASTER

DETECTION TYPE
VIDEO W/CARD RACK

INTERCONNECT TYPE
7-WIRE LOCAL

VIDEO SYSTEM INTERFACE
INDUCTION DETECTOR PANEL

PRE-EMPT

BACKPANEL
16-POSITION-TS1

VIDEO SYSTEM TYPE
TRAFICON VIP

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						

☐ EXCLUSIVE PED PHASE

NEMA TS2 LOAD SWITCH ASSIGNMENTS

13	14	15	16

 # OF STANDARD 2-CHANNEL DETECTOR 0

NEMA

 # OF DELAY/EXT 2-CHANNEL DETECTOR 0

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

	1	2	3	4	5	6	7	8
CH1								
CH2								

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

Must be Eagle EPAC compatible.

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
2 - MACON	ADAIR	US	63	POTTER AVE	27.18900

SHIP TO:

RON HARRISON	26826 US HIGHWAY 63	MACON, MO	63552

SIGNAL ID: 5703

CONTROLLER: TS1

CONTROLLER TYPE: ACTUATED

CABINET TYPE: NEMA/PT STANDARD EV

CABINET DESCRIPTION: EAGLE EPAC MASTER COORDINATED W EAGLE LOCAL

SYSTEM MASTER: BRAND SPECIFIC

DETECTION TYPE: VIDEO W/CARD RACK

INTERCONNECT TYPE: 7-WIRE MASTER

VIDEO SYSTEM INTERFACE: INDUCTION DETECTOR PANEL

PRE-EMPT:

BACKPANEL: 16-POSITION-TS1

VIDEO SYSTEM TYPE: TRAFICON VIP

PRE-EMPT INFORMATION:

☐ D PLUG

NEMA TS1 LOAD SWITCH ASSIGNMENTS

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

☐ 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	2	3	4	5	6	7	8
CH1								
CH2								

	DET 1	DET 2	DET 3	DET 4	DET 5	DET 6	DET 7	DET 8
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

Must be Eagle EPAC compatible.

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
5 - JEFFERSON CITY	CALLAWAY	US	54	I-70 East Ramp	198.49000

SHIP TO:

KEVIN EGGEMEYER	740 MODOT DRIVE	JEFFERSON CITY, MO	65109

SIGNAL ID 1689

CABINET TYPE NEMA/PT STANDARD EV

CABINET TS1/TS2 TS1

CONTROLLER TS1

CONTROLLER TYPE ACTUATED

CABINET DESCRIPTION

SYSTEM MASTER BRAND SPECIFIC

DETECTION TYPE VIDEO W/O CARD RACK

INTERCONNECT TYPE FIBER CLOSED LOOP

VIDEO SYSTEM INTERFACE SDLC PORT

PRE-EMPT

BACKPANEL 12-POSITION-TS1

VIDEO SYSTEM TYPE Iteris Rack vision

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	ped 2	ped 4	ped 6	ped 8

☐ **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	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
0	0	0	0	0	0	0	0
1-CH2	**2-CH2**	**3-CH2**	**4-CH2**	**5-CH2**	**6-CH2**	**7-CH2**	**8-CH2**
0	0	0	0	0	0	0	0

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

Must be Eagle EPAC compatible.

Go To Next Record ▶ Go to Previous Record ◀ Add a New Record ▶* Close File

NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
6 - ST. LOUIS	ST. LOUIS	MO	67	Jamestown East	6.43900

SHIP TO:

NEIL SCHLICHTING	2309 A BARRETT STATION ROAD	BALLWIN, MO	63021

SIGNAL ID: 1672

CONTROLLER: TS1/EAGLE

CONTROLLER TYPE: ACTUATED

CABINET TYPE: NEMA/PT STANDARD EV

CABINET DESCRIPTION: TS1

SYSTEM MASTER: BRAND SPECIFIC

DETECTION TYPE: INDUCTION

INTERCONNECT TYPE: FIBER CLOSED LOOP

VIDEO SYSTEM INTERFACE: INDUCTION DETECTOR PANEL

PRE-EMPT: NA

BACKPANEL: 12-POSITION-TS1

VIDEO SYSTEM TYPE: NA

PRE-EMPT INFORMATION: NA

☐ D PLUG

NEMA TS1 LOAD SWITCH ASSIGNMENTS

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

☐ EXCLUSIVE PED PHASE

NEMA TS2 LOAD SWITCH ASSIGNMENTS

13	14	15	16

NEMA

 # OF STANDARD 2-CHANNEL DETECTOR: 3

 # OF DELAY/EXT 2-CHANNEL DETECTOR: 0

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

	1-CH1	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
	1	6	6	0	0	0	0	0
	1-CH2	2-CH2	3-CH2	4-CH2	5-CH2	6-CH2	7-CH2	8-CH2
	0	2	2	0	0	0	0	0

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

"MUST BE COMPATIBLE WITH EXISTING ACTRA SYSTEM." INCLUDE MMU WITH 9 - PIN SERIAL PORT."

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
6 - ST. LOUIS	ST. LOUIS	US	67	Old Jamestown	6.96000

SHIP TO:

NEIL SCHLICHTING	2309 A BARRETT STATION ROAD	BALLWIN, MO	63021

SIGNAL ID 1672

CONTROLLER
TS1/EAGLE

CONTROLLER TYPE
ACTUATED

CABINET TYPE
NEMA/PT STANDARD EV

CABINET DESCRIPTION
TS1 Cabinet

SYSTEM MASTER
BRAND SPECIFIC

DETECTION TYPE
INDUCTION

INTERCONNECT TYPE
FIBER CLOSED LOOP

VIDEO SYSTEM INTERFACE
INDUCTION DETECTOR PANEL

PRE-EMPT
NA

BACKPANEL
12-POSITION-TS1

VIDEO SYSTEM TYPE
NA

PRE-EMPT INFORMATION
NA

☑ 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 4

 # OF DELAY/EXT 2-CHANNEL DETECTOR 0

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

1-CH1	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
1	6	0	0	3	8	0	0
1-CH2	**2-CH2**	**3-CH2**	**4-CH2**	**5-CH2**	**6-CH2**	**7-CH2**	**8-CH2**
5	2	0	0	7	4	0	0

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

" CONTROLLER MUST BE COMPATIBLE WITH EXISTING ACTRA SYSTEM AND HAVE RJ45 PORT" INCLUDE MMU WITH 9 - PIN SERIAL PORT." Need SDLC panel.

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
6 - ST. LOUIS	ST. LOUIS	US	67	Missouri Bottom Road	15.82800

SHIP TO:

NEIL SCHLICHTING	2309 A BARRETT STATION ROAD	BALLWIN, MO	63021

SIGNAL ID: 5875

CONTROLLER: TS1/EAGLE

CONTROLLER TYPE: ACTUATED

CABINET TYPE: NEMA/PT STANDARD EV

CABINET DESCRIPTION: TS1

SYSTEM MASTER: BRAND SPECIFIC

DETECTION TYPE: VIDEO W/O CARD RACK

INTERCONNECT TYPE: FIBER CLOSED LOOP

VIDEO SYSTEM INTERFACE: INDUCTION DETECTOR PANEL

PRE-EMPT: NA

BACKPANEL: 12-POSITION-TS1

VIDEO SYSTEM TYPE: SDLC Wired to Back Panel

PRE-EMPT INFORMATION: NA

☐ 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

 # OF STANDARD 2-CHANNEL DETECTOR: 2

NEMA

 # OF DELAY/EXT 2-CHANNEL DETECTOR: 0

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

	1-CH1	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
	0	0	8	8	0	0	0	0
	1-CH2	2-CH2	3-CH2	4-CH2	5-CH2	6-CH2	7-CH2	8-CH2
	0	0	4	4	0	0	0	0

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

" CONTROLLER MUST BE COMPATIBLE WITH EXISTING ACTRA SYSTEM AND HAVE RJ45 PORT" INCLUDE MMU WITH 9 - PIN SERIAL PORT." Controller to have interal fiber port. Need SDLC panel.

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
10 - SIKESTON	BUTLER	BU	60	9th Street	3.48700

SHIP TO:

DEWAYNE ROBEY	111 EDWARDS ST.	SIKESTON, MO	63801

SIGNAL ID: 928

CONTROLLER: TS1

CONTROLLER TYPE: ACTUATED

CABINET TYPE: NEMA/PT STANDARD EV

CABINET DESCRIPTION:

SYSTEM MASTER:

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: 5

OF DELAY/EXT 2-CHANNEL DETECTOR: 0

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

1-CH1	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
1	2	2	0	3	4	0	0
1-CH2	**2-CH2**	**3-CH2**	**4-CH2**	**5-CH2**	**6-CH2**	**7-CH2**	**8-CH2**
5	6	6	0	7	8	0	0

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

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	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
10 - SIKESTON	BUTLER	BU	60	5th Street	3.88200

SHIP TO:

DEWAYNE ROBEY	111 EDWARDS ST.	SIKESTON, MO	63801

SIGNAL ID: 929

CONTROLLER: TS1

CONTROLLER TYPE: ACTUATED

CABINET TYPE: NEMA/PT STANDARD EV

CABINET DESCRIPTION:

SYSTEM MASTER:

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: 4

 # OF DELAY/EXT 2-CHANNEL DETECTOR: 0

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

1-CH1	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
1	2	3	4	0	0	0	0
1-CH2	**2-CH2**	**3-CH2**	**4-CH2**	**5-CH2**	**6-CH2**	**7-CH2**	**8-CH2**
5	6	7	8	0	0	0	0

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

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	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
10 - SIKESTON	BUTLER	BU	60	2nd Street	4.80100

SHIP TO:

DEWAYNE ROBEY	111 EDWARDS ST.	SIKESTON, MO	63801

SIGNAL ID: 930

CONTROLLER: TS1

SYSTEM MASTER:

INTERCONNECT TYPE: RADIO CLOSED LOOP

BACKPANEL: 12-POSITION-TS1

☑ D PLUG

CONTROLLER TYPE: ACTUATED

DETECTION TYPE: INDUCTION

VIDEO SYSTEM INTERFACE:

VIDEO SYSTEM TYPE:

CABINET TYPE: NEMA/PT STANDARD EV

CABINET DESCRIPTION:

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

OF STANDARD 2-CHANNEL DETECTOR: 4

NEMA

OF DELAY/EXT 2-CHANNEL DETECTOR: 0

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

1-CH1	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
1	2	3	4	0	0	0	0
1-CH2	**2-CH2**	**3-CH2**	**4-CH2**	**5-CH2**	**6-CH2**	**7-CH2**	**8-CH2**
5	6	7	8	0	0	0	0

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

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	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
10 - SIKESTON	CAPE GIRARDEAU	US	61	Mo 34 (Wal-mart)	282.85300

SHIP TO:

DEWAYNE ROBEY	111 EDWARDS ST.	SIKESTON, MO	63801

SIGNAL ID: 3310

CONTROLLER: TS1

CONTROLLER TYPE: ACTUATED

CABINET TYPE: NEMA/PT STANDARD EV

CABINET DESCRIPTION:

SYSTEM MASTER:

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: 4

OF DELAY/EXT 2-CHANNEL DETECTOR: 0

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

1-CH1	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
1	2	3	4	0	0	0	0
1-CH2	**2-CH2**	**3-CH2**	**4-CH2**	**5-CH2**	**6-CH2**	**7-CH2**	**8-CH2**
5	6	7	8	0	0	0	0

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

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	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
10 - SIKESTON	BUTLER	BU	67	Maud St. / Valley Plaza	2.81600

SHIP TO:

DEWAYNE ROBEY	111 EDWARDS ST.	SIKESTON, MO	63801

SIGNAL ID: 4841

CONTROLLER: TS1

SYSTEM MASTER:

INTERCONNECT TYPE: RADIO CLOSED LOOP

BACKPANEL: 12-POSITION-TS1

☑ D PLUG

CONTROLLER TYPE: ACTUATED

DETECTION TYPE: INDUCTION

VIDEO SYSTEM INTERFACE:

VIDEO SYSTEM TYPE:

CABINET TYPE: NEMA/PT STANDARD EV

CABINET DESCRIPTION:

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: 4

OF DELAY/EXT 2-CHANNEL DETECTOR: 0

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

1-CH1	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
1	2	3	4	0	0	0	0
1-CH2	**2-CH2**	**3-CH2**	**4-CH2**	**5-CH2**	**6-CH2**	**7-CH2**	**8-CH2**
5	6	7	8	0	0	0	0

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

This Cabinet will also run Bu 67 at Valley Plaza. 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	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
10 - SIKESTON	BUTLER	BU	60	BU 67 (Water tower)	3.54300

SHIP TO:

DEWAYNE ROBEY	111 EDWARDS ST.	SIKESTON, MO	63801

SIGNAL ID 4842

CONTROLLER TS1

SYSTEM MASTER NEMA SYSTEM MASTER

INTERCONNECT TYPE RADIO CLOSED LOOP

BACKPANEL 12-POSITION-TS1

☑ D PLUG

CONTROLLER TYPE ACTUATED

DETECTION TYPE INDUCTION

VIDEO SYSTEM INTERFACE

VIDEO SYSTEM TYPE

CABINET TYPE NEMA/PT STANDARD EV

CABINET DESCRIPTION Counting Cabinet.

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

PLEASE SET UP CABINET FOR COUNTING (16 DETECTOR CARDS / 32 CHANNEL). Controller needs to be set up to be Master and Local. Master Controller needs to be compatible with Eagle Local Controllers.

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
10 - SIKESTON	SCOTT	MO	114	Kingshighway	22.45200

SHIP TO:

DEWAYNE ROBEY	111 EDWARDS ST.	SIKESTON, MO	63801

SIGNAL ID 4849

CONTROLLER
TS1

CONTROLLER TYPE
ACTUATED

CABINET TYPE
NEMA/PT STANDARD EV

SYSTEM MASTER

DETECTION TYPE
INDUCTION

CABINET DESCRIPTION

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 4

 # OF DELAY/EXT 2-CHANNEL DETECTOR 0

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

1-CH1	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
1	2	3	4	0	0	0	0
1-CH2	**2-CH2**	**3-CH2**	**4-CH2**	**5-CH2**	**6-CH2**	**7-CH2**	**8-CH2**
5	6	7	8	0	0	0	0

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

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	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
10 - SIKESTON	BUTLER	BU	67	Highland Dr	2.24100

SHIP TO:

DEWAYNE ROBEY	111 EDWARDS ST.	SIKESTON, MO	63801

SIGNAL ID: 4874

CONTROLLER: TS1

CONTROLLER TYPE: ACTUATED

CABINET TYPE: NEMA/PT STANDARD EV

CABINET DESCRIPTION:

SYSTEM MASTER:

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: 4

 # OF DELAY/EXT 2-CHANNEL DETECTOR: 0

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

1-CH1	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
1	2	3	4	0	0	0	0
1-CH2	**2-CH2**	**3-CH2**	**4-CH2**	**5-CH2**	**6-CH2**	**7-CH2**	**8-CH2**
5	6	7	8	0	0	0	0

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

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	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
6 - ST. LOUIS	ST. CHARLES	OR	70	70 SOR - Dierbergs	1.82700

SHIP TO:

NEIL SCHLICHTING	2309 A BARRETT STATION ROAD	BALLWIN, MO	63021

SIGNAL ID: 74

CONTROLLER: TS2/Type2

CONTROLLER TYPE: ACTUATED

CABINET TYPE: NEMA/PT STANDARD EV

CABINET DESCRIPTION: TS1 Cabinet

SYSTEM MASTER:

DETECTION TYPE: OTHER - SEE OTHER INFO BELO

INTERCONNECT TYPE: FIBER CLOSED LOOP

VIDEO SYSTEM INTERFACE:

PRE-EMPT:

BACKPANEL: 12-POSITION-TS1

VIDEO SYSTEM TYPE: Video detection is currently being installed at this location by J612083

PRE-EMPT INFORMATION: NA

☑ D PLUG

NEMA TS1 LOAD SWITCH ASSIGNMENTS

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

☐ EXCLUSIVE PED PHASE

NEMA TS2 LOAD SWITCH ASSIGNMENTS

13	14	15	16

NEMA

 # OF STANDARD 2-CHANNEL DETECTOR: 4

 # OF DELAY/EXT 2-CHANNEL DETECTOR: 0

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

1-CH1	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
0	6	6	6	0	0	0	0
1-CH2	**2-CH2**	**3-CH2**	**4-CH2**	**5-CH2**	**6-CH2**	**7-CH2**	**8-CH2**
0	2	2	0	7	0	0	0

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

CONTROLLER MUST BE COMPATIBLE WITH EXISTING ACTRA SYSTEM and have RJ45 port" INCLUDE MMU WITH 9 - PIN SERIAL PORT. CONTROLLER NEED TO HAVE INTERNAL MM-FIBER PORT. Need SDLC panel

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
6 - ST. LOUIS	ST. LOUIS	MO	100	Warson Woods Center	110.51000

SHIP TO:

NEIL SCHLICHTING	2309 A BARRETT STATION ROAD	BALLWIN, MO	63021

SIGNAL ID 209

CONTROLLER
TS2/Type2

CONTROLLER TYPE
ACTUATED

CABINET TYPE
NEMA/PT STANDARD EV

CABINET DESCRIPTION
TS1 Cabinet

SYSTEM MASTER

DETECTION TYPE
INDUCTION

INTERCONNECT TYPE
FIBER CLOSED LOOP

VIDEO SYSTEM INTERFACE
NONE"

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
	EBT		SBT	EBL	WBT	SBL		OLA(4/7			

☐ EXCLUSIVE PED PHASE

NEMA TS2 LOAD SWITCH ASSIGNMENTS

13	14	15	16

 # OF STANDARD 2-CHANNEL DETECTOR 3

NEMA

 # OF DELAY/EXT 2-CHANNEL DETECTOR 0

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

	1-CH1	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
	5	6	0	0	7	0	0	0
	1-CH2	2-CH2	3-CH2	4-CH2	5-CH2	6-CH2	7-CH2	8-CH2
	0	2	0	0	0	0	0	0

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

Controller must be compatible with existing ACTRA system and have RJ45 port. Include MMU with 9-pin serial port. MMU to be compatible with FYA operation. Need SDLC panel.

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
6 - ST. LOUIS	ST. LOUIS	MO	340	River Valley	8.27600

SHIP TO:

NEIL SCHLICHTING	2309 A BARRETT STATION ROAD	BALLWIN, MO	63021

SIGNAL ID: 703

CONTROLLER: TS2/Type2

CONTROLLER TYPE: ACTUATED

CABINET TYPE: NEMA/PT STANDARD EV

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: Wired from fire station. Via D-Plug.

☑ **D PLUG**

NEMA TS1 LOAD SWITCH ASSIGNMENTS

1	2	3	4	5	6	7	8	9	10	11	12
EBL	WBT		SB	WBL	EBT		NB				

☐ **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	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
1	6	2	0	6	8	0	0
1-CH2	**2-CH2**	**3-CH2**	**4-CH2**	**5-CH2**	**6-CH2**	**7-CH2**	**8-CH2**
5	2	2	0	6	4	0	0

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

Must be compatible with existing ACTRA system and have an RJ45 port. Controller to have MM fiber port. Include MMU with 9-pin serial port. MMU to be compatible with FYA operation. Need SDLC panel.

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
6 - ST. LOUIS	ST. LOUIS	MO	340	Tempo Dr	11.00200

SHIP TO:

NEIL SCHLICHTING	2309 A BARRETT STATION ROAD	BALLWIN, MO	63021

SIGNAL ID 707

CONTROLLER
TS2/Type2

CONTROLLER TYPE
ACTUATED

SYSTEM MASTER

DETECTION TYPE
INDUCTION

INTERCONNECT TYPE
FIBER CLOSED LOOP

VIDEO SYSTEM INTERFACE
NONE"

BACKPANEL
12-POSITION-TS1

VIDEO SYSTEM TYPE

☑ **D PLUG**

CABINET TYPE
NEMA/PT STANDARD EV

CABINET DESCRIPTION
TS1 Cabinet

PRE-EMPT
FIRE STATION PRE-EMPT

PRE-EMPT INFORMATION
Existing Optical preemption. Need 4 pre-empt relay panel.

NEMA TS1 LOAD SWITCH ASSIGNMENTS

1	2	3	4	5	6	7	8	9	10	11	12
EBL	WBT		SB	WBL	EBT		NB	P2 Ped		P6 Ped	P8 Ped

☐ **EXCLUSIVE PED PHASE**

NEMA TS2 LOAD SWITCH ASSIGNMENTS

13	14	15	16

NEMA

 # OF STANDARD 2-CHANNEL DETECTOR 4

 # OF DELAY/EXT 2-CHANNEL DETECTOR 0

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

1-CH1	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
1	6	6	0	0	8	0	0
1-CH2	**2-CH2**	**3-CH2**	**4-CH2**	**5-CH2**	**6-CH2**	**7-CH2**	**8-CH2**
5	2	2	0	0	4	0	0

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

Must be compatible with existing ACTRA system. Include MMU with 9-pin serial port. Include fiber distribution unit. MMU to be compatible with FYA operation. Audible ped system. Need SDLC panel.

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
6 - ST. LOUIS	ST. LOUIS	MO	340	Creve Coeur Mill Rd	9.27800

SHIP TO:

NEIL SCHLICHTING	2309 A BARRETT STATION ROAD	BALLWIN, MO	63021

SIGNAL ID: 711

CONTROLLER: TS2/Type2

CONTROLLER TYPE: ACTUATED

CABINET TYPE: NEMA/PT STANDARD EV

CABINET DESCRIPTION: TS1 cabinet

SYSTEM MASTER:

DETECTION TYPE: INDUCTION

INTERCONNECT TYPE: FIBER CLOSED LOOP

VIDEO SYSTEM INTERFACE: NONE"

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
EBL	WBT		SB		EBT						

☐ 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	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
1	6	6	6	0	0	0	0
1-CH2	**2-CH2**	**3-CH2**	**4-CH2**	**5-CH2**	**6-CH2**	**7-CH2**	**8-CH2**
0	2	2	2	0	4	0	0

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

Controller must be compatible with existing ACTRA system. Include MMU with 9-pin serial port. Include fiber distribution unit. MMU to be compatible with FYA operation. Need SDLC panel. Controller to include multimode fiber modem.

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
6 - ST. LOUIS	ST. LOUIS	US	61	Morningside Dr	167.38500

SHIP TO:

NEIL SCHLICHTING	2309 A BARRETT STATION ROAD	BALLWIN, MO	63021

SIGNAL ID: 1245

CONTROLLER: TS2/Type2

SYSTEM MASTER:

INTERCONNECT TYPE:

BACKPANEL: 8-POSITION-TS1

☑ D PLUG

CONTROLLER TYPE: ACTUATED

DETECTION TYPE: OTHER - SEE OTHER INFO BELO

VIDEO SYSTEM INTERFACE: NONE"

VIDEO SYSTEM TYPE:

CABINET TYPE: POLE MOUNT E

CABINET DESCRIPTION: TS1 Cabinet. Currently a 2 phase ped signal. Load switch assignments below are both peds phases.

PRE-EMPT:

PRE-EMPT INFORMATION:

NEMA TS1 LOAD SWITCH ASSIGNMENTS

1	2	3	4	5	6	7	8	9	10	11	12
NB/SB	EB/WB										

☑ 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	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
0	0	0	0	0	0	0	0
1-CH2	**2-CH2**	**3-CH2**	**4-CH2**	**5-CH2**	**6-CH2**	**7-CH2**	**8-CH2**
0	0	0	0	0	0	0	0

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

Controller must be compatible with existing ACTRA system and have an RJ45 port. Include MMU with 9-pin serial port. Ped pushbutton detectors only. Need SDLC panel.

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
6 - ST. LOUIS	ST. LOUIS	MO	231	Ripa	1.13000

SHIP TO:

NEIL SCHLICHTING	2309 A BARRETT STATION ROAD	BALLWIN, MO	63021

SIGNAL ID 1387

CONTROLLER
TS2/Type2

CONTROLLER TYPE
ACTUATED

CABINET TYPE
OTHER (AS SPECIFIED)

CABINET DESCRIPTION
TS1 Cabinet. Type EL704 pole mounted cabinet (36" W, 50" H, 17" D)

SYSTEM MASTER
None

DETECTION TYPE
None

INTERCONNECT TYPE

VIDEO SYSTEM INTERFACE
NONE"

PRE-EMPT

BACKPANEL
8-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
NB&SB	EB				Ped-2						

☐ 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	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
0	0	0	0	0	0	0	0
1-CH2	**2-CH2**	**3-CH2**	**4-CH2**	**5-CH2**	**6-CH2**	**7-CH2**	**8-CH2**
0	0	0	0	0	0	0	0

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

Controller to be compatible with existing ACTRA system and have an RJ45 port. Include MMU with 9-pin serial port. UIP ethernet switch. Need SDLC panel.

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
6 - ST. LOUIS	FRANKLIN	MO	100	BLUFF	20.14000

SHIP TO:

NEIL SCHLICHTING	2309 A BARRETT STATION ROAD	BALLWIN, MO	63021

SIGNAL ID: 1513

CONTROLLER: TS2/Type2

CONTROLLER TYPE: ACTUATED

CABINET TYPE: POLE MOUNT EV

CABINET DESCRIPTION: TS1 CABINET CABINET IS POLE MOUNTED

SYSTEM MASTER:

DETECTION TYPE: INDUCTION

INTERCONNECT TYPE:

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
EBL	WB		SB		EB			OLA-WB			

☐ EXCLUSIVE PED PHASE

NEMA TS2 LOAD SWITCH ASSIGNMENTS

13	14	15	16

NEMA

OF STANDARD 2-CHANNEL DETECTOR: 2

OF DELAY/EXT 2-CHANNEL DETECTOR: 0

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

1-CH1	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
1	6	6	0				
1-CH2	**2-CH2**	**3-CH2**	**4-CH2**	**5-CH2**	**6-CH2**	**7-CH2**	**8-CH2**
	2	0					4

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

CONTROLLER TO BE COMPATIBLE FOR EXISTING ACTRA SYSTEM AND HAVE RJ45 PORT. MMU W\ 9 PIN SERIAL PORT. NEED SDLC PANEL

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
6 ST LOUIS	ST CHARLES	RT	K	BJC/DARDENNE ELEM	2.23000

SHIP TO: NEIL SCHLICHTING | 2309 A BARRETT STATION ROAD | BALLWIN, MO | 63021

SIGNAL ID: 2291

CONTROLLER: TS2/Type2

SYSTEM MASTER:

INTERCONNECT TYPE: FIBER CLOSED LOOP

BACKPANEL: 12-POSITION-TS1

☑ D PLUG

CONTROLLER TYPE: ACTUATED

DETECTION TYPE: INDUCTION

VIDEO SYSTEM INTERFACE: NONE"

VIDEO SYSTEM TYPE:

CABINET TYPE: NEMA/PT STANDARD EV

CABINET DESCRIPTION: TS1 Cabinet

PRE-EMPT:

PRE-EMPT INFORMATION:

NEMA TS1 LOAD SWITCH ASSIGNMENTS

1	2	3	4	5	6	7	8	9	10	11	12
SBL	NB		EB		SB		WB				

☐ 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: 1

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

1-CH1	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
1	2	0	4	0	6	0	8
1-CH2	**2-CH2**	**3-CH2**	**4-CH2**	**5-CH2**	**6-CH2**	**7-CH2**	**8-CH2**
0	2	0	0	0	0	0	0

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☑	☐	☐	☐	☐

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

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

CONTROLLER MUST BE COMPATIBLE WITH EXISTING ACTRA SYSTEM AND HAVE RJ45 PORT. MMU WITH 9 PIN SERIAL PORT. MMU TO BE COMPATIBLE WITH FUTURE FYA. NEED SDLC PANEL. Controller to include multimode fiber modem.

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
6 ST LOUIS	ST LOUIS	RT	P	Rogers Middle	0.70000

SHIP TO:

NEIL SCHLICHTING	2309 A BARRETT STATION ROAD	BALLWIN, MO	63021

SIGNAL ID: 11175

CONTROLLER: TS2/Type2

CONTROLLER TYPE: ACTUATED

CABINET TYPE: NEMA/PT STANDARD EV

CABINET DESCRIPTION: TS1 Cabinet

SYSTEM MASTER:

DETECTION TYPE: INDUCTION

INTERCONNECT TYPE:

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
	SB		EB	SB Lt	NB		WB				

☐ EXCLUSIVE PED PHASE

NEMA TS2 LOAD SWITCH ASSIGNMENTS

13	14	15	16

NEMA

OF STANDARD 2-CHANNEL DETECTOR: 2

OF DELAY/EXT 2-CHANNEL DETECTOR: 0

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

	1-CH1	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
	0	0	0	0	0	8	8	0
	1-CH2	2-CH2	3-CH2	4-CH2	5-CH2	6-CH2	7-CH2	8-CH2
	0	0	0	0	0	5	4	0

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

Controller must be compatible with existing ACTRA system and have an RJ45 port. Include MMU with 9-pin serial port. MMU to be compatible with FYA operation. UIP eternet switch. Need SDLC panel

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

Brand Specific Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
4 - KANSAS CITY	CASS	MO	58	Peculiar Dr	4.37000

SHIP TO:

MARK DURHAM	9101 EAST 40TH TERRACE	KANSAS CITY, MO	64133

SIGNAL ID 217

CONTROLLER
TS2/Type2

SYSTEM MASTER
BRAND SPECIFIC

INTERCONNECT TYPE
SERIAL CLOSED LOOP

BACKPANEL
12-POSITION-TS2

☑ D PLUG

CONTROLLER TYPE
ACTUATED

DETECTION TYPE
VIDEO W/CARD RACK

VIDEO SYSTEM INTERFACE
SDLC PORT

VIDEO SYSTEM TYPE
Autoscope

CABINET TYPE
NEMA/PT STANDARD EV

CABINET DESCRIPTION
set up for flashing yellow arrow phase 1 and 5. Include 900mh radio to serial interconnect equipment here

PRE-EMPT
OTHER PRE-EMPT

PRE-EMPT INFORMATION
include d- harness and optical pre-empt panel for cabinet

NEMA LOAD SWITCH ASSIGNMENTS

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

☐ EXCLUSIVE PED PHASE

NEMA LOAD SWITCH ASSIGNMENTS

13	14	15	16

NEMA

OF STANDARD 2-CHANNEL DETECTOR: 3

OF DELAY/EXT 2-CHANNEL DETECTOR: 0

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

1-CH1	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
5	6	4	0	0	0	0	0
1-CH2	**2-CH2**	**3-CH2**	**4-CH2**	**5-CH2**	**6-CH2**	**7-CH2**	**8-CH2**
1	2	8	0	0	0	0	0

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

Eagle controller for existing closed loop system

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

Brand Specific Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
4 - KANSAS CITY	CASS	MO	58	US 71 SB Ramp	4.42000

SHIP TO:

MARK DURHAM	9101 EAST 40TH TERRACE	KANSAS CITY, MO	64133

SIGNAL ID 218

CONTROLLER
TS2/Type2

SYSTEM MASTER
BRAND SPECIFIC

INTERCONNECT TYPE
RADIO CLOSED LOOP

BACKPANEL
12-POSITION-TS2

☑ D PLUG

CONTROLLER TYPE
ACTUATED

DETECTION TYPE
VIDEO W/CARD RACK

VIDEO SYSTEM INTERFACE
SDLC PORT

VIDEO SYSTEM TYPE
Autoscope

CABINET TYPE
NEMA/PT STANDARD EV

CABINET DESCRIPTION
set up for flashing yellow arrow phase 1
Include 900mh radio interconnect equipment here

PRE-EMPT
OTHER PRE-EMPT

PRE-EMPT INFORMATION
Include d- harness and optical pre-empt panel for cabinet

NEMA LOAD SWITCH ASSIGNMENTS

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

☐ EXCLUSIVE PED PHASE

NEMA LOAD SWITCH ASSIGNMENTS

13	14	15	16

NEMA

OF STANDARD 2-CHANNEL DETECTOR: 3

OF DELAY/EXT 2-CHANNEL DETECTOR: 0

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

	1	2	3	4	5	6	7	8
CH1	5	2	3	0	0	0	0	0
CH2	1	6	0	0	0	0	0	0

	DET 1	DET 2	DET 3	DET 4	DET 5	DET 6	DET 7	DET 8
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐
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:

Eagle controller for existing closed loop system

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

Brand Specific Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
4 - KANSAS CITY	CASS	MO	58	US 71 NB Ramp	4.54000

SHIP TO:

MARK DURHAM	9101 EAST 40TH TERRACE	KANSAS CITY, MO	64133

SIGNAL ID: 219

CONTROLLER: TS2/Type2

SYSTEM MASTER: BRAND SPECIFIC

INTERCONNECT TYPE: RADIO CLOSED LOOP

BACKPANEL: 12-POSITION-TS2

☑ D PLUG

CONTROLLER TYPE: ACTUATED

DETECTION TYPE: VIDEO W/CARD RACK

VIDEO SYSTEM INTERFACE: SDLC PORT

VIDEO SYSTEM TYPE: Autoscope

CABINET TYPE: NEMA/PT STANDARD EV

CABINET DESCRIPTION: set up for flashing yellow arrow phase 1 include 900mh radio interconnect equipment here

PRE-EMPT: OTHER PRE-EMPT

PRE-EMPT INFORMATION: include d- harness and optical pre-empt panel for cabinet

NEMA LOAD SWITCH ASSIGNMENTS

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

☐ EXCLUSIVE PED PHASE

NEMA LOAD SWITCH ASSIGNMENTS

13	14	15	16

NEMA

OF STANDARD 2-CHANNEL DETECTOR: 3

OF DELAY/EXT 2-CHANNEL DETECTOR: 0

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

	1	2	3	4	5	6	7	8
CH1	5	2	3	0	0	0	0	0
CH2	1	6	0	0	0	0	0	0

	DET 1	DET 2	DET 3	DET 4	DET 5	DET 6	DET 7	DET 8
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

Eagle controller for existing closed loop system

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

Brand Specific Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
4 - KANSAS CITY	CASS	MO	58	Bel-Ray Blvd	4.82000

SHIP TO:

MARK DURHAM	9101 EAST 40TH TERRACE	KANSAS CITY, MO	64133

SIGNAL ID: 220

CONTROLLER: TS2/Type2

SYSTEM MASTER: BRAND SPECIFIC

INTERCONNECT TYPE: SERIAL CLOSED LOOP

BACKPANEL: 16-POSITION-TS2

☑ D PLUG

CONTROLLER TYPE: ACTUATED

DETECTION TYPE: VIDEO W/CARD RACK

VIDEO SYSTEM INTERFACE: SDLC PORT

VIDEO SYSTEM TYPE: Autoscope

CABINET TYPE: NEMA/PT STANDARD EV

CABINET DESCRIPTION: set up for flashing yellow arrow phase 1 and 5. Include 900mh radio to serial interconnect equipment here

PRE-EMPT: OTHER PRE-EMPT

PRE-EMPT INFORMATION: Include d- harness and optical pre-empt panel for cabinet

NEMA 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 LOAD SWITCH ASSIGNMENTS

13	14	15	16

NEMA

 # OF STANDARD 2-CHANNEL DETECTOR: 4

 # OF DELAY/EXT 2-CHANNEL DETECTOR: 0

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

	1-CH1	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
	5	2	7	4	0	0	0	0
	1-CH2	2-CH2	3-CH2	4-CH2	5-CH2	6-CH2	7-CH2	8-CH2
	1	6	3	8	0	0	0	0
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:

Eagle controller for existing closed loop system

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

Brand Specific Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
4 - KANSAS CITY	CASS	MO	58	E Outer Road	4.59000

SHIP TO:

MARK DURHAM	9101 EAST 40TH TERRACE	KANSAS CITY, MO	64133

SIGNAL ID 221

CONTROLLER
TS2/Type2

SYSTEM MASTER
BRAND SPECIFIC

INTERCONNECT TYPE
RADIO CLOSED LOOP

BACKPANEL
16-POSITION-TS2

☑ D PLUG

CONTROLLER TYPE
ACTUATED

DETECTION TYPE
VIDEO W/CARD RACK

VIDEO SYSTEM INTERFACE
SDLC PORT

VIDEO SYSTEM TYPE
Autoscope

CABINET TYPE
NEMA/PT STANDARD EV

CABINET DESCRIPTION
set up for flashing yellow arrow phase 1 and 5. include 900 mh radio interconnect here.

PRE-EMPT
OTHER PRE-EMPT

PRE-EMPT INFORMATION
include d- harness and optical pre-empt panel for cabinet

NEMA 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 LOAD SWITCH ASSIGNMENTS

13	14	15	16

NEMA

 # OF STANDARD 2-CHANNEL DETECTOR 4

 # OF DELAY/EXT 2-CHANNEL DETECTOR 0

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

	1-CH1	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
	5	2	7	4	0	0	0	0
	1-CH2	2-CH2	3-CH2	4-CH2	5-CH2	6-CH2	7-CH2	8-CH2
	1	6	3	8	0	0	0	0
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:

Eagle controller for existing closed loop system

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

Brand Specific Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
7 - JOPLIN	BARRY	US	60	Chapel	43 29000

SHIP TO:

JOHN FITE	2800 STEPHENS BLVD., BLDG. D	JOPLIN, MO	64804

SIGNAL ID 2492

CONTROLLER
TS2/Type2

SYSTEM MASTER

INTERCONNECT TYPE

BACKPANEL
12-POSITION-TS2

☐ D PLUG

CONTROLLER TYPE
ACTUATED

DETECTION TYPE
VIDEO W/CARD RACK

VIDEO SYSTEM INTERFACE
INDUCTION DETECTOR PANEL

VIDEO SYSTEM TYPE
Iteris

CABINET TYPE
NEMA/PT STANDARD EV

CABINET DESCRIPTION
8 phase quad left - TS2 cabinet

PRE-EMPT

PRE-EMPT INFORMATION

NEMA 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 LOAD SWITCH ASSIGNMENTS

13	14	15	16

NEMA

 # OF STANDARD 2-CHANNEL DETECTOR 7

 # OF DELAY/EXT 2-CHANNEL DETECTOR 0

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

	1-CH1	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
	1	6	6	6	3	8	8	0
	1-CH2	2-CH2	3-CH2	4-CH2	5-CH2	6-CH2	7-CH2	8-CH2
	5	2	2	2	7	4	4	0
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 Eagle

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

Brand Specific Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
7 - JOPLIN	JASPER	MO	66	Schifferdecker	3.96000

SHIP TO:

JOHN FITE	2800 STEPHENS BLVD., BLDG. D	JOPLIN, MO	64804

SIGNAL ID: 1394

CONTROLLER: TS2/Type2

SYSTEM MASTER:

INTERCONNECT TYPE:

BACKPANEL: 12-POSITION-TS2

☑ D PLUG

CONTROLLER TYPE: ACTUATED

DETECTION TYPE: INDUCTION

VIDEO SYSTEM INTERFACE:

VIDEO SYSTEM TYPE:

CABINET TYPE: NEMA/PT STANDARD EV

CABINET DESCRIPTION: 8 phase quad left - TS2 cabinet

PRE-EMPT:

PRE-EMPT INFORMATION:

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

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

Brand Specific Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
7 - JOPLIN	JASPER	BU	71	Mall rd	12.26000

SHIP TO:

JOHN FITE	2800 STEPHENS BLVD., BLDG. D	JOPLIN, MO	64804

SIGNAL ID 1908

CONTROLLER
TS2/Type2

SYSTEM MASTER
BRAND SPECIFIC

INTERCONNECT TYPE
FIBER CLOSED LOOP

BACKPANEL
12-POSITION-TS2

☐ D PLUG

CONTROLLER TYPE
ACTUATED

DETECTION TYPE
VIDEO W/CARD RACK

VIDEO SYSTEM INTERFACE

VIDEO SYSTEM TYPE
Travis/Insync

CABINET TYPE
NEMA/PT STANDARD EV

CABINET DESCRIPTION
8 phase quad left - TS2 cabinet

PRE-EMPT

PRE-EMPT INFORMATION

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

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

Brand Specific Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
7 - JOPLIN	JASPER	BU	71	4th st	12.54000

SHIP TO:

JOHN FITE	2800 STEPHENS BLVD., BLDG. D	JOPLIN, MO	64804

SIGNAL ID 1909

CONTROLLER
TS2/Type2

SYSTEM MASTER
BRAND SPECIFIC

INTERCONNECT TYPE
FIBER CLOSED LOOP

BACKPANEL
12-POSITION-TS2

☐ D PLUG

CONTROLLER TYPE
ACTUATED

DETECTION TYPE
VIDEO W/CARD RACK

VIDEO SYSTEM INTERFACE

VIDEO SYSTEM TYPE
Travis/Insync

CABINET TYPE
NEMA/PT STANDARD EV

CABINET DESCRIPTION
8 phase quad left - TS2 cabinet

PRE-EMPT

PRE-EMPT INFORMATION

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

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

Brand Specific Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
7 - JOPLIN	JASPER	BU	71	15th st	430.00000

SHIP TO:

JOHN FITE	2800 STEPHENS BLVD., BLDG. D	JOPLIN, MO	64804

SIGNAL ID 1910

CONTROLLER
TS2/Type2

SYSTEM MASTER
BRAND SPECIFIC

INTERCONNECT TYPE
FIBER CLOSED LOOP

BACKPANEL
12-POSITION-TS2

☐ D PLUG

CONTROLLER TYPE
ACTUATED

DETECTION TYPE
VIDEO W/CARD RACK

VIDEO SYSTEM INTERFACE

VIDEO SYSTEM TYPE
Travis/Insync

CABINET TYPE
NEMA/PT STANDARD EV

CABINET DESCRIPTION
8 phase quad left - TS2 cabinet

PRE-EMPT
OTHER PRE-EMPT

PRE-EMPT INFORMATION
Opticom emergency vehicle (Fire truck)

NEMA 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 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	2	3	4	5	6	7	8
CH1	1	6	6	6	3	8	8	8
CH2	5	2	2	2	7	4	4	4
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐
VIDEO	☑	☑	☑	☑	☑	☑	☑	☑

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

Must be Eagle

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

Brand Specific Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
7 - JOPLIN	JASPER	RT	FF	Duqusne rd	3.03000

SHIP TO:

JOHN FITE	2800 STEPHENS BLVD., BLDG. D	JOPLIN, MO	64804

SIGNAL ID 1927

CONTROLLER
TS2/Type2

SYSTEM MASTER

INTERCONNECT TYPE

BACKPANEL
12-POSITION-TS2

☐ D PLUG

CONTROLLER TYPE
ACTUATED

DETECTION TYPE
INDUCTION

VIDEO SYSTEM INTERFACE

VIDEO SYSTEM TYPE

CABINET TYPE
NEMA/PT STANDARD EV

CABINET DESCRIPTION
8 phase quad left- TS2 cabinet

PRE-EMPT

PRE-EMPT INFORMATION

NEMA 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 LOAD SWITCH ASSIGNMENTS

13	14	15	16

NEMA

 # OF STANDARD 2-CHANNEL DETECTOR 7

 # OF DELAY/EXT 2-CHANNEL DETECTOR 2

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

	1-CH1	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
	1	6	6	6	3	8	8	0
	1-CH2	2-CH2	3-CH2	4-CH2	5-CH2	6-CH2	7-CH2	8-CH2
	5	2	2	2	7	4	4	0
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 Eagle

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

Brand Specific Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
7 - JOPLIN	BARRY	US	60	M37	41.70000

SHIP TO:

JOHN FITE	2800 STEPHENS BLVD., BLDG. D	JOPLIN, MO	64804

SIGNAL ID: 2490

CONTROLLER: TS2/Type2

SYSTEM MASTER:

INTERCONNECT TYPE:

BACKPANEL: 12-POSITION-TS2

☐ D PLUG

CONTROLLER TYPE: ACTUATED

DETECTION TYPE: INDUCTION

VIDEO SYSTEM INTERFACE:

VIDEO SYSTEM TYPE:

CABINET TYPE: NEMA/PT STANDARD EV

CABINET DESCRIPTION: 8 phase quad left - TS2 cabinet

PRE-EMPT:

PRE-EMPT INFORMATION:

NEMA 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 LOAD SWITCH ASSIGNMENTS

13	14	15	16

NEMA

OF STANDARD 2-CHANNEL DETECTOR: 7

OF DELAY/EXT 2-CHANNEL DETECTOR: 2

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

	1-CH1	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
	1	6	6	6	3	8	8	0
	1-CH2	2-CH2	3-CH2	4-CH2	5-CH2	6-CH2	7-CH2	8-CH2
	5	2	2	2	7	4	4	0
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 Eagle

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
6 - ST. LOUIS	ST. LOUIS	MO	141	Gregory Lane	13 32600

SHIP TO:

NEIL SCHLICHTING	2309 A BARRETT STATION ROAD	BALLWIN, MO	63021

SIGNAL ID: 2057

CONTROLLER: TS2/Type2

CONTROLLER TYPE: ACTUATED

CABINET TYPE:

CABINET DESCRIPTION:

SYSTEM MASTER:

DETECTION TYPE:

INTERCONNECT TYPE:

VIDEO SYSTEM INTERFACE:

PRE-EMPT:

BACKPANEL:

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

☐ EXCLUSIVE PED PHASE

NEMA TS2 LOAD SWITCH ASSIGNMENTS

13	14	15	16

OF STANDARD 2-CHANNEL DETECTOR: 0

NEMA

OF DELAY/EXT 2-CHANNEL DETECTOR: 0

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

1-CH1	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
0	0	0	0	0	0	0	0
1-CH2	**2-CH2**	**3-CH2**	**4-CH2**	**5-CH2**	**6-CH2**	**7-CH2**	**8-CH2**
0	0	0	0	0	0	0	0

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

This is up for controller replacement only. Controller must be compatible with existing ACTRA system and have an RJ45 port. Controller to have an internal Fiber port. Controller to include Multimode Fiber Modem.

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
6 - ST. LOUIS	ST. LOUIS	RT	AC	PARKER	3.91000

SHIP TO:

NEIL SCHLICHTING	2309 A BARRETT STATION ROAD	BALLWIN, MO	63021

SIGNAL ID: 1459

CONTROLLER: TS2 / Type 2

CONTROLLER TYPE:

CABINET TYPE:

SYSTEM MASTER:

DETECTION TYPE:

CABINET DESCRIPTION:

INTERCONNECT TYPE:

VIDEO SYSTEM INTERFACE:

PRE-EMPT: NA

BACKPANEL:

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

☐ 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	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
0	0	0	0	0	0	0	0
1-CH2	**2-CH2**	**3-CH2**	**4-CH2**	**5-CH2**	**6-CH2**	**7-CH2**	**8-CH2**
0	0	0	0	0	0	0	0

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

CONTROLLER REPLACEMENT ONLY. CONTROLLER TO BE COMPATIBLE WITH EXISTING ACTRA SYSTEM AND HAVE RJ45 PORT

Must be Eagle EPAC compatible.

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
6 ST LOUIS	ST LOUIS	MO	340	Fee Fee Rd	9.87200

SHIP TO:

NEIL SCHLICHTING	2309 A BARRETT STATION ROAD	BALLWIN, MO	63021

SIGNAL ID: 709

CONTROLLER: TS2/Type2

CONTROLLER TYPE:

CABINET TYPE:

CABINET DESCRIPTION:

SYSTEM MASTER:

DETECTION TYPE:

INTERCONNECT TYPE:

VIDEO SYSTEM INTERFACE:

PRE-EMPT:

BACKPANEL:

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

☐ EXCLUSIVE PED PHASE

NEMA TS2 LOAD SWITCH ASSIGNMENTS

13	14	15	16

OF STANDARD 2-CHANNEL DETECTOR: 0

NEMA

OF DELAY/EXT 2-CHANNEL DETECTOR: 0

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

1-CH1	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
0	0	0	0	0	0	0	0
1-CH2	**2-CH2**	**3-CH2**	**4-CH2**	**5-CH2**	**6-CH2**	**7-CH2**	**8-CH2**
0	0	0	0	0	0	0	0

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

Controller replacment only. Controller must be compatible with existing ACTRA system and have an RJ45 port. Controller to have an internal fiber port. Controller to include multimode fiber modem.

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
6 - ST. LOUIS	ST. LOUIS	MO	340	Timber Run	10.20700

SHIP TO:

NEIL SCHLICHTING	2309 A BARRETT STATION ROAD	BALLWIN, MO	63021

SIGNAL ID: 708

CONTROLLER: TS2/Type2

CONTROLLER TYPE:

CABINET TYPE:

CABINET DESCRIPTION:

SYSTEM MASTER:

DETECTION TYPE:

INTERCONNECT TYPE:

VIDEO SYSTEM INTERFACE:

PRE-EMPT:

BACKPANEL:

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

☐ 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	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
0	0	0	0	0	0	0	0
1-CH2	**2-CH2**	**3-CH2**	**4-CH2**	**5-CH2**	**6-CH2**	**7-CH2**	**8-CH2**
0	0	0	0	0	0	0	0

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

Controller replacement only. Controller must be compatible with existing ACTRA system and have an RJ45 port. Controller to have internal fiber port. Controller to include multimode fiber modem.

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
6 - ST. LOUIS	ST. CHARLES	RT	K	VETERANS MEM SOR	0.22000

SHIP TO:

NEIL SCHLICHTING	2309 A BARRETT STATION ROAD	BALLWIN, MO	63021

SIGNAL ID: 436

CONTROLLER: TS2 / Type 2

CONTROLLER TYPE:

CABINET TYPE:

SYSTEM MASTER:

DETECTION TYPE: INDUCT

CABINET DESCRIPTION:

INTERCONNECT TYPE:

VIDEO SYSTEM INTERFACE:

PRE-EMPT:

BACKPANEL:

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

☐ EXCLUSIVE PED PHASE

NEMA TS2 LOAD SWITCH ASSIGNMENTS

13	14	15	16

OF STANDARD 2-CHANNEL DETECTOR: 0

NEMA

OF DELAY/EXT 2-CHANNEL DETECTOR: 0

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

1-CH1	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
0	0			0	0	0	0
1-CH2	**2-CH2**	**3-CH2**	**4-CH2**	**5-CH2**	**6-CH2**	**7-CH2**	**8-CH2**
0	0		0	0	0	0	0

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

CONTROLLER REPLACEMENT ONLY. CONTROLLER TO BE COMPATIBLE FOR EXISTING ACTRA SYSTEM AND HAVE AN RJ45 PORT. CONTROLLER TO HAVE INTERNAL MM-FIBER PORT.

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
6 - ST. LOUIS	ST. LOUIS	MO	367	Comet	4.62000

SHIP TO:

NEIL SCHLICHTING	2309 A BARRETT STATION ROAD	BALLWIN, MO	63021

SIGNAL ID 94

CONTROLLER TS2/Type 2

CONTROLLER TYPE

SYSTEM MASTER

DETECTION TYPE

INTERCONNECT TYPE

VIDEO SYSTEM INTERFACE

BACKPANEL

VIDEO SYSTEM TYPE

☐ D PLUG

CABINET TYPE

CABINET DESCRIPTION

PRE-EMPT

PRE-EMPT INFORMATION

NEMA TS1 LOAD SWITCH ASSIGNMENTS

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

☐ EXCLUSIVE PED PHASE

NEMA TS2 LOAD SWITCH ASSIGNMENTS

13	14	15	16

 # OF STANDARD 2-CHANNEL DETECTOR 0

NEMA

 # OF DELAY/EXT 2-CHANNEL DETECTOR 0

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

1-CH1	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
0	0	0	0	0	0	0	0
1-CH2	**2-CH2**	**3-CH2**	**4-CH2**	**5-CH2**	**6-CH2**	**7-CH2**	**8-CH2**
0	0	0	0	0	0	0	0

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

CONTROLLER REPLACEMENT ONLY. CONTROLLER MUST BE COMPATIBLE WITH EXISTING ACTRA SYSTEM AND HAVE RJ45 PORT.

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File

NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
6 - ST LOUIS	ST LOUIS	US	67	Fee Fee Hills	14.65000

SHIP TO:

NEIL SCHLICHTING	2309 A BARRETT STATION ROAD	BALLWIN, MO	63021

SIGNAL ID: 172

CONTROLLER: T32 / Type 2

CONTROLLER TYPE:

CABINET TYPE:

CABINET DESCRIPTION:

SYSTEM MASTER:

DETECTION TYPE:

INTERCONNECT TYPE:

VIDEO SYSTEM INTERFACE:

PRE-EMPT:

BACKPANEL:

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

☐ EXCLUSIVE PED PHASE

NEMA TS2 LOAD SWITCH ASSIGNMENTS

13	14	15	16

OF STANDARD 2-CHANNEL DETECTOR: 0

NEMA

OF DELAY/EXT 2-CHANNEL DETECTOR: 0

CARD RACK CONFIGURATION

FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE NUMBER

1-CH1	2-CH1	3-CH1	4-CH1	5-CH1	6-CH1	7-CH1	8-CH1
0	0	0	0	0	0	0	0
1-CH2	**2-CH2**	**3-CH2**	**4-CH2**	**5-CH2**	**6-CH2**	**7-CH2**	**8-CH2**
0	0	0	0	0	0	0	0

	DET	DET	DET	DET	DET	DET	DET	DET
DELAY/EXTEND	☐	☐	☐	☐	☐	☐	☐	☐

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

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

CONTROLLER REPLACMENT ONLY. CONTROLLER MUST BE COMPATIBLE WITH EXISTING ACTRA SYSTEM AND HAVE AN RJ45 PORT

Go To Next Record ▶ | Go to Previous Record ◀ | Add a New Record ▶* | Close File