NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
KC KANSAS CITY	JACKSON	MO	78	MO 291	6.42000

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

SIGNAL ID: 1028

CABINET TYPE: NEMA/PT STANDARD EV

CABINET TS1/TS2: TS2

CONTROLLER: none

CONTROLLER TYPE: none

CABINET DESCRIPTION: cabinet shall have fiber hub with 8 connector min.

SYSTEM MASTER:

DETECTION TYPE: INDUCTION AND VIDEO

INTERCONNECT TYPE: ethernet/ fiber

VIDEO SYSTEM INTERFACE: INDUCTION DETECTOR PANEL

PRE-EMPT:

BACKPANEL: 16-POSITION-TS2

VIDEO SYSTEM TYPE: Traficon

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
2p	4p	6p	8p

NEMA

OF STANDARD 2-CHANNEL DETECTOR: 7

OF DELAY/EXT 2-CHANNEL DETECTOR: 4

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

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NEMA TS1/TS2 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
KC KANSAS CITY	JACKSON	US	US 40	Sterling	11.11800

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

SIGNAL ID: 1581

CABINET TYPE: NEMA/PT STANDARD EV

CABINET TS1/TS2: TS2

CONTROLLER: none

CONTROLLER TYPE: none

CABINET DESCRIPTION: cabinet shall have fiber hub with 8 connections min.

SYSTEM MASTER:

DETECTION TYPE: INDUCTION AND VIDEO

INTERCONNECT TYPE: ethernet/ fiber

VIDEO SYSTEM INTERFACE:

PRE-EMPT:

BACKPANEL: 16-POSITION-TS2

VIDEO SYSTEM TYPE: Iterus

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
2p	4p	6p	8p

NEMA

OF STANDARD 2-CHANNEL DETECTOR: 7

OF DELAY/EXT 2-CHANNEL DETECTOR: 3

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

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