

# EXHIBIT A

## SPECIFICATION SUMMARY AND PRICE SHEET ACTUATED SOLID STATE DIGITAL TRAFFIC SIGNAL CONTROLLER ASSEMBLIES (SEE Note 1, 2 and 14)

COMMODITY NUMBER AND DESCRIPTION	MAKE AND MODEL	DOT APPROVAL DELIVERED TO NUMBERS (SEE NOTE 5)	NET PRICE EACH DESTINATION IN FLORIDA
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550-880-270-0000

GROUP 1 BASIC NEMA	<u>EAGLE EL702 Cabinet</u>	<u>67614130054011</u>
TRAFFIC CONTROLLER: <u>Eagle</u>	<u>EPAC300M40</u>	<u>67115060801051</u>
S.O.P. 1(SEE NOTE 4)	<u>EDI SSM-12LE Monitor</u>	<u>67816020802041</u>
NUMBER OF PHASES (2)	<u>EDI 810 Flasher</u>	<u>67816310802011</u>
MOVEMENTS WHICH	<u>EDI 510 Load Switch</u>	<u>67816200802011</u>
REQUIRE PEDESTRIAN	<u>MIDTEX 136-62T3AI</u>	<u>67816211613013</u>
FEATURES (2,4,6,8)		
COORDINATED PHASE		
(NONE)		

PAY ITEM NUMBER

670-5-ABC

GROUP 1 BASIC TRAFFIC CONTROLLER  
CABINET ASSEMBLY AWARD TOTAL:

\$ 3,285.00 (1)

GROUP 1 OPTIONS: (SEE NOTE 9)

A.	P.O.P. 1, 2 OR 3 (SEE NOTE 8)	<u>Internal to EPAC300M40</u>	<u>67115060801051</u>	<u>\$ 230.00</u> (1A)
B.	LOCAL OR MASTER INTERNAL FSK COORDINATION (SEE NOTE 6)	<u>Internal to EPAC300M40</u>	<u>67115060801051</u>	<u>\$28.00</u> (1B)
C.	LOCAL OR MASTER INTERNAL FIBEROPTIC COORDINATION (SEE NOTE 7)	<u>Internal to EPAC300M40</u>	<u>67115060801051</u>	<u>\$120.00</u> (1C)

**Vendor: Control Specialists Company**

(Rev. 08/06)

SPECIFICATION SUMMARY AND PRICE SHEET  
ACTUATED SOLID STATE DIGITAL TRAFFIC SIGNAL CONTROLLER ASSEMBLIES  
 (SEE Note 1, 2 and 14)

COMMODITY NUMBER AND DESCRIPTION	MAKE AND MODEL	DOT APPROVAL DELIVERED TO NUMBERS (SEE NOTE 5)	NET PRICE EACH DESTINATION IN FLORIDA
<u>550-880-270</u>			
<u>-0110</u>	Group 1 Basic Traffic Controller with Group 1 Option A.		
	Award Total of Items (1 + (1 A:		\$ <u>3,515.00</u> (2
<u>-0140</u>	Group 1 Basic Traffic Controller with Group 1 Options A & B.		
	Award Total of Items (1 + (1A + (1B:		\$ <u>3,795.00</u> (3
<u>-0150</u>	Group 1 Basic Traffic Controller with Group 1 Option B.		
	Award Total of Items (1 + (1B:		\$ <u>3,565.00</u> (4
<u>-0180</u>	Group 1 Basic Traffic Controller with Group 1 Options A & C.		
	Award Total of Items (1 + (1 A + (1 C:		\$ <u>3,635.00</u> (5
<u>-0190</u>	Group 1 Basic Traffic Controller with Group 1 Option C.		
	Award Total of Items (1 + (1C:		\$ <u>3,405.00</u> (6

**Vendor:** Control Specialists Company

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SPECIFICATION SUMMARY AND PRICE SHEET  
ACTUATED SOLID STATE DIGITAL TRAFFIC SIGNAL CONTROLLER ASSEMBLIES  
(SEE Note 1, 2 and 14)

COMMODITY NUMBER AND DESCRIPTION	MAKE AND MODEL	DOT APPROVAL NUMBERS (SEE NOTE 5)	NET PRICE EACH DELIVERED TO DESTINATION IN FLORIDA
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550-880-275-0000

GROUP 2 BASIC NEMA	<u>Peek 3000E</u>	<u>67115062609061</u>	
TRAFFIC CONTROLLER: <u>Peek Double Diamond</u>		<u>67816122609071</u>	
DIAMOND INTERCHANGEIV Cabinet		<u>67614432609011</u>	
CONTROLLER WITH	<u>Midtex 136-6 2T3A 1</u>	<u>67816211613013</u>	
MASTER CLOCK S.O.P.	<u>PDC SSS 86-4</u>	<u>67816202002041</u>	
18 & 19 (SEE NOTE 4)	<u>PDC SSF 86-4</u>	<u>67816312002031</u>	
NUMBER OF PHASES(4)			
MOVEMENTS WHICH			
REQUIRE PEDESTRIAN			
FEATURES (NONE)			
COORDINATED PHASE			
(2) & (4)			

PAY ITEM NUMBER  
670-5-ABC

GROUP 2 BASIC TRAFFIC CONTROLLER  
CABINET ASSEMBLY AWARD TOTAL: \$ 5,890.00 (7)

GROUP 2 OPTIONS:(SEE NOTE 9)

A. P.O.P. 1, 2 OR 3 (SEE NOTE 8)	<u>Peek 3000E</u>	<u>67115062609061</u>	\$ <u>308.00</u> (2A)
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550-880-275

-0410 Group 2 Basic Traffic Controller with Group 2 Option A.			
Award Total of Items (7 + (2A:			\$ <u>6,198.00</u> (8)

**Vendor: Peek Traffic, Inc. / Transportation Control Systems**

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SPECIFICATION SUMMARY AND PRICE SHEET  
ACTUATED SOLID STATE DIGITAL TRAFFIC SIGNAL CONTROLLER ASSEMBLIES  
(SEE Note 1, 2 and 14)

COMMODITY NUMBER AND DESCRIPTION	MAKE AND MODEL (SEE NOTE 5)	DOT APPROVAL DELIVERED TO NUMBERS	NET PRICE EACH DESTINATION IN FLORIDA
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550-880-280-0000

GROUP 3 BASIC NEMA	Peek 3000E	67115062609061	
TRAFFIC CONTROLLER: Peek Double Diamond		67816122609071	
DIAMOND INTERCHANGE IV Cabinet		67614432609011	
CONTROLLER WITH	Midtex 136-6 2T3A1	67816211613013	
MASTER CLOCK S.O.P.	PDC SSS 86-4	67816202002041	
20 (SEE NOTE 4)	PDC SSF 86-4	67816312002031	
NUMBER OF PHASES (6)			
MOVEMENTS WHICH			
REQUIRE PEDESTRIAN			
PEDESTRIAN FEATURES			
(NONE)			
COORDINATED PHASE			
(2) & (4)			

PAY ITEM NUMBER	GROUP 3 BASIC TRAFFIC CONTROLLER	
670-5-ABC	CABINET ASSEMBLY AWARD TOTAL:	\$ <u>6,308.00</u> (9)

GROUP 3 OPTIONS: (SEE NOTE 9)

A. P.O.P. 1, 2 OR 3 (SEE NOTE 8)	Peek 3000E	67115062609061	\$ <u>308.00</u> (3A)
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550-880-280

-0710 Group 3 Basic Traffic Controller with Group 3 Option A. Award Total of Items (9 + (3A:	\$ <u>6,616.00</u> (10)
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**Vendor: Peek Traffic, Inc. / Transportation Control Systems**

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SPECIFICATION SUMMARY AND PRICE SHEET  
ACTUATED SOLID STATE DIGITAL TRAFFIC SIGNAL CONTROLLER ASSEMBLIES  
(SEE Note 1, 2 and 14)

COMMODITY NUMBER AND DESCRIPTION	MAKE AND MODEL	DOT APPROVAL NUMBERS (SEE NOTE 5)	NET PRICE EACH DELIVERED TO DESTINATION IN FLORIDA
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550-880-285-0000

GROUP 4 BASIC NEMA	Peek 3000E	67115062609061	
TRAFFIC CONTROLLER:	Peek Double Diamond	67816122609071	
S.O.P. 16 (SEE NOTE 4)	IV Cabinet	67614432609011	
NUMBER OF PHASES (4)	Midtex 136-6 2T3A1	67816211613013	
MOVEMENTS WHICH	PDC SSS 86-4	67816202002041	
REQUIRE PEDESTRIAN	PDC SSF 86-4	67816312002031	
FEATURES (2,4,6,8)			
COORDINATED PHASE			
(NONE)			

PAY ITEM NUMBER  
670-5-ABC

GROUP 4 BASIC TRAFFIC CONTROLLER  
CABINET ASSEMBLY AWARD TOTAL:

\$5,293.00 (11)

GROUP 4 OPTIONS: (SEE NOTE 9)

A. P.O.P. 1, 2 OR 3 (SEE NOTE 8)	Peek 3000E	67115062609061	\$308.00 (4A)
B. LOCAL OR MASTER INTERNAL FSK COORDINATION (SEE NOTE 6)	Peek 3000E	67115062609061	\$493.00 (4B)
C. LOCAL OR MASTER INTERNAL FIBEROPTIC COORDINATION (SEE NOTE 7)	Peek 3000E	67115062609061	\$771.00 (4C)

**Vendor: Peek Traffic, Inc. / Transportation Control Systems**

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SPECIFICATION SUMMARY AND PRICE SHEET  
ACTUATED SOLID STATE DIGITAL TRAFFIC SIGNAL CONTROLLER ASSEMBLIES  
(SEE Note 1, 2 and 14)

COMMODITY NUMBER AND DESCRIPTION	MAKE AND MODEL	DOT APPROVAL DELIVERED TO NUMBERS (SEE NOTE 5)	NET PRICE EACH DESTINATION IN FLORIDA
<u>550-880-285</u>			
<u>-1010</u>	Group 4 Basic Traffic Controller with Group 4 Option A. Award Total of Items (11 + (4A:		\$ <u>5,601.00</u> (12
<u>-1040</u>	Group 4 Basic Traffic Controller with Group 4 Options A & B Award Total of Items (11 + (4A + (4B:		\$ <u>6,094.00</u> (13
<u>-1050</u>	Group 4 Basic Traffic Controller with Group 4 Option B. Award Total of Items (11 + (4B:		\$ <u>5,786.00</u> (14
Vendor: <u>Peek Traffic, Inc. / Transportation Control Systems</u>			
<u>-1080</u>	Group 4 Basic Traffic Controller with Group 4 Options A & C. Award Total of Items (11 + (4A + (4C:		\$ <u>4,935.00</u> (15
<u>-1090</u>	Group 4 Basic Traffic Controller with Group 4 Option C. Award Total of Items (11 + (4C:		\$ <u>4,705.00</u> (16
Vendor: <u>Control Specialists Company</u>			

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SPECIFICATION SUMMARY AND PRICE SHEET  
ACTUATED SOLID STATE DIGITAL TRAFFIC SIGNAL CONTROLLER ASSEMBLIES  
(SEE Note 1, 2 and 14)

COMMODITY NUMBER AND DESCRIPTION MAKE AND MODEL	DOT APPROVAL DELIVERED TO NUMBERS (SEE NOTE 5)	NET PRICE EACH DESTINATION IN FLORIDA
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550-880-290-0000

GROUP 5 BASIC NEMA	<u>Peek 3000E</u>	<u>67115062609061</u>
TRAFFIC CONTROLLER:	<u>Peek Double Diamond</u>	<u>67816122609071</u>
S.O.P. 4 (SEE NOTE 4)	<u>IV Cabinet</u>	<u>67614432609011</u>
NUMBER OF PHASES (4)	<u>Midtex 136-6 2T3A1</u>	<u>67816211613013</u>
MOVEMENTS WHICH	<u>PDC SSS 86-4</u>	<u>67816202002041</u>
REQUIRE PEDESTRIAN	<u>PDC SSF 86-4</u>	<u>67816312002031</u>
FEATURES (2,4,6,8)		
COORDINATED PHASE		
(NONE)		

PAY ITEM NUMBER  
670-5-ABC

GROUP 5 BASIC TRAFFIC CONTROLLER CABINET ASSEMBLY AWARD TOTAL:	<u>\$5,355.00 (17</u>
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GROUP 5 OPTIONS: (SEE NOTE 9)

A.	P.O.P. 1, 2 OR 3 (SEE NOTE 8)	<u>Peek 3000E</u>	<u>67115062609061</u>	<u>\$308.00 (5A</u>
B.	LOCAL OR MASTER INTERNAL FSK COORDINATION (SEE NOTE 6)	<u>Peek 3000E</u>	<u>67115062609061</u>	<u>\$493.00 (5B</u>
C.	LOCAL OR MASTER INTERNAL FIBEROPTIC COORDINATION (SEE NOTE 7)	<u>Peek 3000E</u>	<u>67115062609061</u>	<u>\$771.00 (5C</u>

**Vendor: Peek Traffic, Inc. / Transportation Control Systems**

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SPECIFICATION SUMMARY AND PRICE SHEET  
ACTUATED SOLID STATE DIGITAL TRAFFIC SIGNAL CONTROLLER ASSEMBLIES  
(SEE Note 1, 2 and 14)

COMMODITY NUMBER AND DESCRIPTION	MAKE AND MODEL	DOT APPROVAL DELIVERED TO NUMBERS (SEE NOTE 5)	NET PRICE EACH DESTINATION IN FLORIDA
<u>550-880-290</u>			
<u>-1310</u> Group 5 Basic Traffic Controller with Group 5 Option A. Award Total of Items (17 + (5A:			\$ <u>5,663.00</u> (18
<u>-1340</u> Group 5 Basic Traffic Controller with Group 5 Options A & B. Award Total of Items (17 + (5A + (5B:			\$ <u>6,156.00</u> (19
<u>-1350</u> Group 5 Basic Traffic Controller with Group 5 Option B. Award Total of Items (17 + (5B:			\$ <u>5,848.00</u> (20
<u>-1380</u> Group 5 Basic Traffic Controller with Group 5 Options A & C. Award Total of Items (17 + (5A + (5C:			\$ <u>6,434.00</u> (21
<u>-1390</u> Group 5 Basic Traffic Controller with Group 5 Option C. Award Total of Items (17 + (5C:			\$ <u>6,126.00</u> (22

**Vendor: Peek Traffic Inc. / Transportation Control Systems**

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SPECIFICATION SUMMARY AND PRICE SHEET  
ACTUATED SOLID STATE DIGITAL TRAFFIC SIGNAL CONTROLLER ASSEMBLIES  
(SEE Note 1, 2 and 14)

COMMODITY NUMBER AND DESCRIPTION	MAKE AND MODEL	DOT APPROVAL NUMBERS (SEE NOTE 5)	NET PRICE EACH DELIVERED TO DESTINATION IN FLORIDA
<u>550-880-295-0000</u>			
GROUP 6 BASIC NEMA	<u>Peek 3000E</u>	<u>67115062609061</u>	
TRAFFIC CONTROLLER:	<u>Peek Double Diamond</u>	<u>67816122609071</u>	
S.O.P. 10 (SEE NOTE 4)	<u>IV Cabinet</u>	<u>67614432609011</u>	
NUMBER OF PHASES (8)	<u>Midtex 136-6 2T3A1</u>	<u>67816211613013</u>	
MOVEMENTS WHICH	<u>PDC SSS 86-4</u>	<u>67816202002041</u>	
REQUIRE PEDESTRIAN	<u>PDC SSF 86-4</u>	<u>67816312002031</u>	
FEATURES (2,4,6,8)			
COORDINATED PHASE			
(NONE)			
PAY ITEM NUMBER			
670-5-ABC	GROUP 6 BASIC TRAFFIC CONTROLLER CABINET ASSEMBLY AWARD TOTAL:		
			<u>\$6,016.00 (23</u>

GROUP 6 OPTIONS: (SEE NOTE 9)

A.	P.O.P. 1, 2 OR 3 (SEE NOTE 8)	<u>Peek 3000E</u>	<u>67115062609061</u>	<u>\$308.00 (6A</u>
B.	LOCAL OR MASTER INTERNAL FSK COORDINATION (SEE NOTE 6)	<u>Peek 3000E</u>	<u>67115062609061</u>	<u>\$493.00 (6A</u>
C.	LOCAL OR MASTER INTERNAL FIBEROPTIC COORDINATION (SEE NOTE 7)	<u>Peek 3000E</u>	<u>67115062609061</u>	<u>\$772.00 (6A</u>

**Vendor: Peek Traffic, Inc./ Transportation Control Systems**

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SPECIFICATION SUMMARY AND PRICE SHEET  
ACTUATED SOLID STATE DIGITAL TRAFFIC SIGNAL CONTROLLER ASSEMBLIES  
(SEE Note 1, 2 and 14)

COMMODITY NUMBER AND DESCRIPTION	MAKE AND MODEL	DOT APPROVAL DELIVERED TO NUMBERS (SEE NOTE 5)	NET PRICE EACH DESTINATION IN FLORIDA
<u>550-880-295</u>			
<u>-1610</u> Group 6 Basic Traffic Controller with Group 6 Option A. Award Total of Items (23 + (6A:			\$ <u>6,324.00</u> (24
<u>-1640</u> Group 6 Basic Traffic Controller with Group 6 Options A & B. Award Total of Items (23 + (6A + (6B:			\$ <u>6,817.00</u> (25
<u>-1650</u> Group 6 Basic Traffic Controller with Group 6 Option B. Award Total of Items (23 + (6B:			\$ <u>6,509.00</u> (26
<u>-1680</u> Group 6 Basic Traffic Controller with Group 6 Options A & C. Award Total of Items (23 + (6A + (6C:			\$ <u>7,096.00</u> (27
<u>-1690</u> Group 6 Basic Traffic Controller with Group 6 Option C. Award Total of Items (23 + (6C:			\$ <u>6,788.00</u> (28

**Vendor: Peek Traffic, Inc. / Transportation Control Systems**

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SPECIFICATION SUMMARY AND PRICE SHEET  
ACTUATED SOLID STATE DIGITAL TRAFFIC SIGNAL CONTROLLER ASSEMBLIES  
 (SEE Note 1, 2 and 14)

COMMODITY NUMBER AND DESCRIPTION		MAKE AND MODEL	DOT APPROVAL DELIVERED TO NUMBERS (SEE NOTE 5)	NET PRICE EACH DESTINATION IN FLORIDA
<u>550-880-310-0000</u>				
GROUP 7 BASIC NEMA TRAFFIC CONTROLLER: NUMBER OF PHASES (8)		<u>Peek 3000E</u>	<u>67115062609061</u>	
PAY ITEM NUMBER				
671-2-XAB		GROUP 7 BASIC TRAFFIC CONTROLLER		
			AWARD TOTAL:	<u>\$1,944.00</u> (29
		WITH INTERNAL FSK TRANSCEIVERS	AWARD TOTAL:	<u>\$2,404.00</u> (30
		WITH INTERNAL FIBER OPTIC TRANSCEIVERS	AWARD TOTAL:	<u>\$ 2,800.00</u> (31
Vendor: <u>Peek Traffic, Inc. / Transportation Control System</u>				

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SPECIFICATION SUMMARY AND PRICE SHEET  
ACTUATED SOLID STATE DIGITAL TRAFFIC SIGNAL CONTROLLER TS2 ASSEMBLIES  
(SEE Note 1, 2 and 14, 16)

COMMODITY NUMBER AND DESCRIPTION	MAKE AND MODEL	DOT APPROVAL NUMBERS (SEE NOTE 5)	NET PRICE EACH DELIVERED TO DESTINATION IN FLORIDA
<u>550-880-410-0000</u>			
GROUP 8 BASIC TS2	3000E T52 Type 1	67115512609011	
TRAFFIC CONTROLLER:	MMU Double Dia.	67816112609071	
S.O.P.10 (SEE NOTE 4)	8600 Series Load Bay	67614562609011	
NUMBER OF PHASES(8)	VI T52 Cabinet Assy	67614562609011	
MOVEMENTS WHICH	TS2 Power Supply	67616152609011	
REQUIRE PEDESTRIAN	BIU	67616172609011	
FEATURES (2,4,6,8)	Midtex 136-6 2T3A1	67816211613013	
COORDINATED PHASE	PDC SSS 86-4	67816202002041	
(2&6)	DC SSF 86-4	67816312002031	

PAY ITEM NUMBER	GROUP 8 BASIC TRAFFIC CONTROLLER	
670-5-ABC	CABINET ASSEMBLY AWARD TOTAL:	\$ <u>7,613.00</u> (32)

GROUP 8 OPTIONS: (SEE NOTE 9)

A.	P.O.P. 1, 2 OR 3 (SEE NOTE 8)	Peek 3000E	67115512609011	\$ <u>308.00</u> (8A)
B.	LOCAL OR MASTER INTERNAL FSK COORDINATION (SEE NOTE 6)	Peek 3000E	67115512609011	\$ <u>491.00</u> (8B)
C.	LOCAL OR MASTER INTERNAL FIBEROPTIC COORDINATION (SEE NOTE 7)	Peek 3000E	67115512609011	\$ <u>771.00</u> (8C)

**Vendor: Peek Traffic, Inc. / Transportation Control Systems**

SPECIFICATION SUMMARY AND PRICE SHEET  
ACTUATED SOLID STATE DIGITAL TRAFFIC SIGNAL CONTROLLER TS2 ASSEMBLIES  
(SEE Note 1, 2 and 14, 16)

COMMODITY NUMBER AND DESCRIPTION	MAKE AND MODEL	DOT APPROVAL NUMBERS (SEE NOTE 5)	NET PRICE EACH DELIVERED TO DESTINATION I FLORIDA
<u>550-880-410</u>			
<u>-1810</u> Group 8 Basic Traffic Controller with Group 8 Option A. Award Total of Items (30 + (8A:			\$ <u>7,921.00</u> (33
<u>-1840</u> Group 8 Basic Traffic Controller with Group 8 Options A & B. Award Total of Items (30 + (8A + (8B:			\$ <u>8,412.00</u> (34
<u>-1850</u> Group 8 Basic Traffic Controller with Group 8 Option B. Award Total of Items (30 + (8B:			\$ <u>8,104.00</u> (35
<u>-1880</u> Group 8 Basic Traffic Controller with Group 8 Options A & C. Award Total of Items (30 + (8A + (8C:			\$ <u>6,975.00</u> (36 <u>Control Specialist Company</u>
<u>-1890</u> Group 8 Basic Traffic Controller with Group 8 Option C. Award Total of Items (30 + (8C:			\$ <u>8,384.00</u> (37

GROUP 9 BASIC TS-2  
TRAFFIC CONTROLLER:  
NUMBER OF PHASES (8)      Peek 3000E      67115512609011

PAY ITEM NUMBER 671- 2-XAB	GROUP 9 BASIC TRAFFIC CONTROLLER	
	AWARD TOTAL:	\$ <u>1,944.00</u> (38
WITH INTERNAL FSK TRANSCEIVERS	AWARD TOTAL:	\$ <u>2,404.00</u> (39
WITH INTERNAL FIBER OPTIC TRANSCEIVERS	AWARD TOTAL:	\$ <u>2,800.00</u> (40

**Vendor: Peek Traffic, Inc. / Transportation Control Systems**

(Rev. 08/06)

SPECIFICATION SUMMARY AND PRICE SHEET  
ACTUATED SOLID STATE DIGITAL TRAFFIC SIGNAL CONTROLLER 170 ASSEMBLIES  
(SEE Note 1, 2, and 17)

COMMODITY NUMBER AND DESCRIPTION	MAKE AND MODEL	DOT APPROVAL DELIVERED TO NUMBERS (SEE NOTE 5)	NET PRICE EACH DESTINATION IN FLORIDA
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550-880-510-0000

GROUP 10 BASIC 170	<u>MCCAIN 170E</u>	<u>67221711618011</u>	
TRAFFIC CONTROLLER:	<u>EDI D210 MONITOR</u>	<u>67216100802011</u>	
S.O.P.10 (SEE NOTE	<u>MCCAIN 332</u>	<u>67221601618011</u>	
4) NUMBER OF PHASES	<u>PDC LOAD SWITCH</u>	<u>67816202002021</u>	
(8) MOVEMENTS WHICH	<u>PDC FLASHER</u>	<u>67816312002021</u>	
REQUIRE PEDESTRIAN	<u>MIDTEX 136</u>	<u>67816211613013</u>	
FEATURES (2,4,6,8)			
COORDINATED PHASE			
(2&6)			

PAY ITEM NUMBER

670-5-ABC	GROUP 10 170 CONTROLLER CABINET ASSEMBLY,		
TYPE 334		AWARD TOTAL:	\$ <u>4,854.60</u> (41)
TYPE 332A (MODIFIED)		AWARD TOTAL:	\$ <u>8,063.28</u> (42)
TYPE 336S (STRETCH)		AWARD TOTAL:	\$ <u>5,852.52</u> (43)
TYPE 552AT		AWARD TOTAL:	\$ <u>8,503.92</u> (44)
TYPE 660AT		AWARD TOTAL:	\$ <u>10,968.48</u> (45)

**Vendor: Control Technologies of Central Florida, Inc.**

550-880-520-0000

GROUP 11 BASIC 170	<u>MCCAIN 170E</u>	<u>67221711618011</u>	
TRAFFIC CONTROLLER:			
NUMBER OF PHASES (8)			

PAY ITEM NUMBER

671- 2-XAB	GROUP 11 BASIC TRAFFIC CONTROLLER		
		AWARD TOTAL:	\$ <u>1,074.60</u> (46)

**Vendor: Control Technologies of Central Florida, Inc.**

SPECIFICATION SUMMARY AND PRICE SHEET  
FLASHING BEACON CONTROLLER ASSEMBLY

(SEE Note 1)

COMMODITY NUMBER AND DESCRIPTION	MAKE AND MODEL	DOT APPROVAL NUMBERS (SEE NOTE 5)	NET PRICE EACH DELIVERED TO DESTINATION IN FLORIDA
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550-880-700-0000

BASIC	<u>CSC CS 100-FC</u>	<u>67614400401011</u>
FLASHING BEACON	<u>PDC SSF-86-4 Flasher</u>	<u>67816312002031</u>
ASSEMBLY		
TYPE 1 CABINET WITH		
TYPE 3 FLASHER		

PAY ITEM NUMBER  
670-5-ABC

BASIC FLASHING BEACON CONTROLLER  
CABINET ASSEMBLY AWARD TOTAL:

\$ 395.00 (47

Vendor: Control Specialists Company

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SPECIFICATION SUMMARY AND PRICE SHEET  
FLASHING BEACON FOR SCHOOL ZONES  
 (SEE Note 15)

<u>COMMODITY NUMBER</u> <u>AND DESCRIPTION</u>	<u>MAKE AND MODEL</u>	<u>DOT APPROVAL</u> <u>NUMBERS</u> <u>(SEE NOTE 5)</u>	<u>NET PRICE EACH</u> <u>DELIVERED TO</u> <u>DESTINATION IN</u> <u>FLORIDA</u>
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550-880-720-0000

POST MOUNTED WIRED	<u>CSC CS 100-FC-CLOCK</u>	<u>67014360401011</u>	
CABINET ASSEMBLIES	<u>RTC AP21</u>	<u>67816402209011</u>	
WITH TIME SWITCH			
FOR SCHOOL ZONE			
SOLAR POWERED			

PAY ITEM NUMBER  
670

WIRED CABINET ASSEMBLIES FOR  
SCHOOL ZONE SOLAR POWERED

12 VOLT HALOGEN LAMP AWARD TOTAL:      \$ 2,145.00 (48)

12 VOLT LED AWARD TOTAL:                      \$ 2,345.00 (49)

Vendor: Control Specialists Company

(Rev. 08/06)



SPECIFICATION SUMMARY AND PRICE SHEET POST  
MOUNTED LED FLASHING BEACONS

(SEE Note 15)

COMMODITY NUMBER AND DESCRIPTION	MAKE AND MODEL	DOT APPROVAL NUMBERS (SEE NOTE 5)	NET PRICE EACH DELIVERED TO DESTINATION IN FLORIDA
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550-880-740-0000

WIRED CABINET	<u>CSC CS 100-FC</u>	<u>67614400401011</u>
ASSEMBLIES	<u>RTC AP21</u>	<u>67816402209011</u>
120 VAC POWERED	<u>RDC SSF-86-4 Flasher</u>	<u>67816312002031</u>

PAY ITEM NUMBER

670

WIRED CABINET ASSEMBLIES FOR:

SCHOOL ZONE WITH TIME SWITCH

120 VAC YELLOW LED AWARD TOTAL: \$1,215.00 (50)

WARNING BEACON WITH TIME SWITCH

120 VAC YELLOW LED AWARD TOTAL: \$1,235.00 (51)

WARNING BEACON - NO TIME SWITCH

120 VAC YELLOW LED AWARD TOTAL: \$ 990.00 (52)

STOP BEACON - NO TIME SWITCH

120 VAC RED LED AWARD TOTAL: \$ 970.00 (53)

Vendor: Control Specialists Company

(Rev. 08/06)

SPECIFICATION SUMMARY AND PRICE SHEET  
ACTUATED SOLID STATE DIGITAL TRAFFIC SIGNAL CONTROLLER ACCESSORIES  
(SEE Note 10)

COMMODITY NUMBER AND DESCRIPTION	MAKE AND MODEL	DOT APPROVAL NUMBERS (SEE NOTE 5)	NET PRICE EACH DELIVERED TO DESTINATION IN FLORIDA
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PAY ITEM NUMBER  
678-1-ABB  
(SEE NOTE 3)  
ITEMS 54 THRU 77

550-880-040-0070

CONFLICT MONITOR,  
TYPE 3

678-1-201	<u>EDI NSM 3L</u>	<u>67816000802011</u>	<u>\$341.25 (54</u>
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**Vendor: Traffic Parts, Inc.**

550-880-040-0105

CONFLICT MONITOR,  
TYPE 12

678-1-203	<u>EDI NSM 12</u>	<u>67816020802031</u>	<u>\$393.75 (55</u>
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**Vendor: Traffic Parts, Inc.**

550-880-040-0200

LOAD SWITCHES

678-1-204	<u>PDC-SSS-86</u>	<u>67616202002041</u>	<u>\$23.10 (56</u>
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**Vendor: Traffic Parts, Inc.**

550-880-040-0300

FLASHER, TYPE 1

678-1-205	<u>EDI810S</u>	<u>67816300802011</u>	<u>\$35.00 (57</u>
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**Vendor: Control Specialists Company**

550-880-040-0305

FLASHER,TYPE3

678-1-206	<u>PDC-SSF-86-3</u>	<u>67816312002021</u>	<u>\$23.10 (58</u>
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**Vendor: Traffic Parts, Inc.**

550-880-040-0400

TIME SWITCH, TYPE 1

678-1-207	<u>RTC AP-21</u>	<u>67816402209011</u>	<u>\$265.00 (59</u>
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**Vendor: Peek Traffic, Inc. / Transportation Control Systems**

(Rev. 08/06)

SPECIFICATION SUMMARY AND PRICE SHEET  
ACTUATED SOLID STATE DIGITAL TRAFFIC SIGNAL CONTROLLER ACCESSORIES  
 (SEE Note 10)

COMMODITY NUMBER AND DESCRIPTION	MAKE AND MODEL	DOT APPROVAL NUMBERS (SEE NOTE 5)	NET PRICE EACH DELIVERED TO DESTINATION IN FLORIDA
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50-880-040-0405

TIME SWITCH, TYPE 3

678-1-209	RTC AP-21	67816402209011	\$ 450.00 (60)
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**Vendor: Peek Traffic, Inc. / Transportation Control Systems**

550-880-040-0000

TS-2 BUSS INTERFACE

UNIT (BIU)

678-1-2BB	EAGLE BIU100	67616170801011	\$ 225.00 (61)
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**Vendor: Control Specialists Company**

550-880-040-0000

TS-2 MALFUNCTION

MONITOR UNIT (MMU)

678-1-2BB	Peek Double Diamond	67816122609071	\$ 750.00 (62)
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**Vendor: Peek Traffic, Inc. / Transportation Control Systems**

550-880-040-0000

TS-2 CABINET POWER

SUPPLY

678-1-2BB	EAGLE CPS 102	67616150801011	\$ 245.00 (63)
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**Vendor: Control Specialists Company**

(Rev. 08/06)

SPECIFICATION SUMMARY AND PRICE SHEET  
ACTUATED SOLID STATE DIGITAL TRAFFIC SIGNAL 170 CONTROLLER ACCESSORIES  
 (SEE Note 10)

COMMODITY NUMBER AND DESCRIPTION	MAKE AND MODEL	DOT APPROVAL NUMBERS (SEE NOTE 5)	NET PRICE EACH DELIVERED TO DESTINATION IN FLORIDA
<u>550-880-040-0000</u> MODEL 412C PROGRAM MODULE			
678-1-2BB	<u>MCCAIN 412C</u>	<u>67221711618011</u>	<u>\$187.92</u> (64)
<u>550-880-040-0000</u> MENU DRIVEN CON TROLLER DISPLAY			
678-1-2BB	<u>MCCAIN 170ES</u>	<u>67221711618011</u>	<u>\$1,722.60</u> (65)
<u>550-880-040-0000</u> FTU - FIELD TRANSPORT ABLE UNIT (LAPTOP PC)			
678-1-2BB	<u>TOSHIBA 1800-5207</u>	<u>N/A</u>	<u>\$1,510.92</u> (66)
<u>550-880-040-0000</u> MODEL 400 MODEM			
678-1-2BB	<u>G.D.I. 400</u>	<u>N/A</u>	<u>\$156.60</u> (67)
<u>550-880-040-0000</u> FIBER OPTIC INTERNAL MODEL			
678-1-2BB	<u>OPTELECOM 4170</u>	<u>N/A</u>	<u>\$534.60</u> (68)
<u>550-880-040-0000</u> MODEL 206 PS POWER DISTRIBUTION ASSEMBLY			
678-1-2BB	<u>MCCAIN 206</u>	<u>IN CABINET CERT</u>	<u>\$536.76</u> (69)

**Vendor: Control Technologies of Central Florida, Inc.**

(Rev. 08/06)

SPECIFICATION SUMMARY AND PRICE SHEET  
ACTUATED SOLID STATE DIGITAL TRAFFIC SIGNAL 170 CONTROLLER ACCESSORIES  
(SEE Note 10)

<u>COMMODITY NUMBER AND DESCRIPTION</u>	<u>MAKE AND MODEL</u>	<u>DOT APPROVAL NUMBERS (SEE NOTE 5)</u>	<u>NET PRICE EACH DELIVERED TO DESTINATION IN FLORIDA</u>
<u>550-880-040-0000</u> MODEL 210 CONFLICT MONITOR 678-1-2BB	EDI D210	<u>67216100802011</u>	<u>\$ 367.50</u> (70)
<b>Vendor: <u>Traffic Parts, Inc.</u></b>			
<u>550-880-040-0000</u> SMART CONFLICT MONITOR THAT COMMUNICATES WITH 170 CONTROLLER 678-1-2BB	<u>EDI 2010 ECL</u>	<u>67216100802011</u>	<u>\$ 642.60</u> (71)
<u>550-880-040-0000</u> LAMP FAILURE CURRENT MONITOR 678-1-2BB	<u>MONITRON D292</u>	<u>67221801623013</u>	<u>\$ 1,020.60</u> (72)
<u>550-880-040-0000</u> MODEL 242 DC ISOLATOR 678-1-2BB	<u>PDC 242</u>	<u>N/A</u>	<u>\$ 32.40</u> (73)
<u>550-880-040-0000</u> TYPE 5 TO 552 BASE ADAPTER 678-1-2BB	<u>LYN RAND BA552</u>	<u>N/A</u>	<u>\$ 318.60</u> (74)
<u>550-880-040-0000</u> TYPE 5 TO 336S BASE ADAPTER 678-1-2BB	<u>LYN RAND BA 336SN/A</u>		<u>\$ 264.60</u> (75)
<b>Vendor: <u>Control Technologies of Central Florida, Inc.</u></b>			

(Rev. 08/06)

SPECIFICATION SUMMARY AND PRICE SHEET  
ACTUATED SOLID STATE DIGITAL TRAFFIC SIGNAL 170 CONTROLLER ACCESSORIES  
 (SEE Note 10)

<u>COMMODITY NUMBER AND DESCRIPTION</u>	<u>MAKE AND MODEL</u>	<u>DOT APPROVAL NUMBERS (SEE NOTE 5)</u>	<u>NET PRICE EACH DELIVERED TO DESTINATION IN FLORIDA</u>
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550-880-040-0000

MODEL 252 AC ISOLATOR

678-1-2BB

PDC

N/A

\$ 37.80 (76

550-880-040-0000

MODEL 430 FLASH

TRANSFER RELAY

678-1-2BB

MIDTEX

67816211613013

\$ 25.00 (77

QUANTITY DISCOUNT: LIST ADDITIONAL DISCOUNTS, TO BE DEDUCTED FROM NET  
 DELIVERED PRICES, APPLICABLE FOR SINGLE DELIVERIES TO ONE  
 LOCATION OF ANY COMBINATION OF DIGITAL CONTROLLERS:

2 - 5 UNITS                      1 %

6 - 14 UNITS                    2 %

15 - UP UNITS                   5 %

**Vendor:** Control Technologies of Central Florida, Inc.

(Rev. 08/06)

NOTES:

1. Controller assembly is a complete working assembly including the specified controller (671) and all accessory items such as cabinet (676), load switches, fasher, transfer relay, conflict monitor, and time switch (Section 678) as per 670, of the current Minimum Specifications for Traffic Control Signals & Devices\* and on-line at [http://www fl.myforida.com/trafficoperations/library.htm](http://www.fl.myforida.com/trafficoperations/library.htm).
2. All controllers shall provide for protected/permissive left-turns controlled by a five-section signal face cluster.
3. Pay item number compositions are found in Section 4: Pay Item Structure on-line at <http://www fl.myforida.com/estimates/>.
4. Explanation of Signal Operation Plan numbers is found in the current Index No. 17870 of the Roadway and Traffic Design Standards\*\* and on-line at <http://wwwfl.myforida.com/rddesign/rd/RTDS/Standard Index.htm>.
5. The Department's approval numbers shall be submitted for all devices that are required to make an assembly.
6. Local or Master FSK Coordination shall include coordination panel with relays and connecting harness wired to the panel and cabinet size. Reference Minimum Specifications 670-2.6.
7. Local or Master Fiber Optic Coordination shall include internal fiber transceivers or external fiber modems and any additional assembly panels necessary for full functionality.
8. P.O.P. 1, 2 OR 3 shall include pre-emption panel with relay and test switch.
9. Option prices shall be given in the spaces provided and must be used to compute the award totals for the specified option combinations with the specified basic traffic controller. If the award totals bid do not equal the sum of the specified basic traffic controller plus the specified options, the State Purchasing will correct the award totals. The option prices bid are not intended to be used as prices for spares or add-on accessories and will not appear on any contract resulting from this bid.
10. These items shall be external to the controller and shall be "stand alone" accessories.

\* Available from FL D.O.T., Maps & Publications Office, Room 81, Burs Building, 605 Suwannee Street, M.S. 12, Tallahassee, Florida 32399-0450, (850) 414-4050.  
Price \$ 7.00 plus tax

\*\* Same source as above.  
 Price \$22.00 plus tax for '94 English  
 \$24.50 plus tax for '98 Metric \$24.20  
 plus tax for '00 Metric \$21.40 plus  
 tax for '00 English \$10.00 no tax for  
 '02 English

11. Vehicle detector harness

Vehicle detector harness shall be wired into the controller cabinet as indicated in the chart below. Each harness shall be identified as to the phase it is associated with. The harness shall be as specified in Section 660 of the Specifications. There shall be a detector harness for each movement.

SOP NUMBER	NUMBER OF HARNESES REQUIRED PER MOVEMENT NUMBER							
	1	2	3	4	5	6	7	8
1	0	1	0	1	0	1	0	1
2,3, & 7	1	1	0	1	1	1	0	1
4,5,6,8,9,18,19, & 20	1	1	1	1	1	1	1	1
10	2	2	1	1	2	2	1	1
11	0	1	0	1	1	1	0	1
12	1	1	1	0	0	1	0	0
13	0	1	0	0	1	1	0	1
14	0	1	1	0	1	1	0	0
15	1	1	0	0	0	1	1	0
16	1	1	1	1	0	1	0	1

For diamond interchange controllers a vehicle detector harness shall be wired for every movement including overlaps.



12. Technical training session

Each manufacturer or agent who is awarded a contract for a commodity line item shall be required to provide a 2 day (minimum of 6 hours per day) technical training session in the State of Florida. The proposed dates, time, location and course outline for the technical training session must be submitted for approval to the Traffic Operations Office, Florida Department of Transportation, Mail Station 36, 605 Suwannee Street, Tallahassee, Florida 32399-0450, within 45 days following award of contract. In no case shall the technical training course be conducted later than 180 days after award of contract. The manufacturer or agent shall be responsible for all costs of the technical training session except for attendee's travel, lodging and meal expenses.

The technical training session shall cover at least the following topics: 1) electronic theory of operation of the controller, conflict monitor, coordination unit, flasher, load switch (which uses discrete components) and solid state time switches and master clock units (if supplied) and how to program the units. 2) Complete cabinet wiring to include all components of cabinet wiring assembly, the operation of police and service panel switches and the conflict monitor.

13. The manufacturer or agent who is awarded the contract must supply a mylar cabinet wiring diagram for each SOP to the District Traffic Operations Office within 30 days following award of contract.

14. The type of controller cabinet and conflict monitor to be furnished is specified in the chart below:

Number of Phases	Type of Controller	Type of Monitor	Type of Cabinet Required
2	D4-4	3, 6 or 12	3
3-4	D4-4	6 or 12	4
<u>5-8</u>	<u>D4-4</u>	<u>12 or 18</u>	<u>5</u>

15. The Flashing Beacon is a complete working assembly including the signal head housing, light source, sign, and frangible aluminum base (aluminum poles are available locally).

16. Controller assembly is a complete working assembly including the specified controller (A671-1.2 Classification of Types) and all accessory items such as cabinet, load switches, flasher, transfer relay, BIU, and MMU, as per A676-1.1 T.S. 2 - Type 1 Cabinet of the current Minimum Specifications for Traffic Control Signals & Devices\* and on-line at <http://www11.myforida.co.in/trafficoperations/library.htm>

17. 170 Controller assembly is a complete hardware-only (software not required) assembly including the specified controller and all accessory items such as cabinet, power supply, load switches, flasher, transfer relays, conflict monitor, and isolators as per Specifications A670-2.5 Controller Cabinet.

Original: FDOT  
Copy: With Shipment

STATE OF FLORIDA  
DEPARTMENT OF TRANSPORTATION  
District Traffic Operations

ELECTRICAL SIGNAL DEVICE BURN-IN/TEST DOCUMENTATION

Type/name of device:

Model No.

Serial No.

Manufacturer/Supplier

(Name)

(Street Address)

(City)

(State)

(Zip)

APL Approval No.\*

Purchase Order No.\*

Project No.\*

Burn-in/test started: \*

(Date and Time)

Completed:

(Date & Time)

Delivered to:\*

Comments:

ATTESTATION\*

I/We attest that either burn-in or testing of the above listed device was conducted in accordance with procedures that have been approved by the Florida Department of Transportation, Traffic Operations Office; documentation of such tests and their results are enclosed where re- quired, and the device meets or exceeds all applicable specifications as set forth in Florida Department of Transportations Minimum Specifications for Traffic Control Signals and Devices and addendums thereto.

P.E. OR\*

(Name)

(Name of Firm's Authorized Official)

(Date)

(Title)

(Date)

SEAL

\*See Instructions on Back

## INSTRUCTIONS

APL Approval No	Enter the current FDOT certification number for the device.
Purchase Order No.	This entry should be completed for all purchases except State construction contracts. Enter the appropriate number from the purchase order.
Project No.	Enter Florida DOT State Job Number and/or Federal Job Number where appropriate.
Burn-In/Test Dates and Times	This applies only to controller assemblies.
Delivered To:	This applies only to controller assemblies. Describe the location of delivery; i.e., intersecting roads and county, or district warehouse, etc.
Attestation:	<p>This document must be signed, dated and sealed by a Professional Engineer with a Florida registration, in the electrical field; or, it must be signed and dated by an official of the firm who has previously been approved by the Department for execution of this document.</p> <p>Submission of test documentation is required <u>only for controller assemblies</u>.</p>

NOTE: This documentation should be submitted to the Department of Transportation, District Traffic Operations. If you have questions, please call the Traffic Operations Office, Tallahassee, Florida (850) 414-5253.

SPECIFICATION SUMMARY AND PRICE SHEET

LOOP VEHICLE DETECTORS

GROUP I

Loop Vehicle Detector, Shelf - Mounted (Prices Without Harness)

COMMODITY NO.	D.O.T. PAY ITEM NO.	<u>DESCRIPTION</u>
<u>550-100-500-0110</u>	660-1-201	Automatic Tuning, Single Channel, Relay Output.  Make and Model: <u>Det Systems 910A</u>  D.O.T. Approval Number: <u>66013510603071</u>  Net Delivered Price (Each):   \$ <u>72.00</u> (78 <b>Vendor: <u>U.S. Traffic dba IDC / Transportation Control Systems</u></b>
<u>550-100-500-0120</u>	660-1-205	Automatic Tuning, Two Channel, Solid State Output.  Make and Model: <u>Det Systems 921-28S</u>  D.O.T. Approval Number: <u>66013530603061</u>  Net Delivered Price (Each):   \$ <u>107.00</u> (79 <b>Vendor: <u>U.S. Traffic dba IDC / Transportation Control Systems</u></b>
<u>550-100-500-0125</u>	660-1-207	Automatic Tuning, Four Channel, Solid State Output.  Make and Model: <u>Det. Systems 940A-SS</u>  D.O.T. Approval Number: <u>66013570603021</u>  Net Delivered Price (Each):   \$ <u>187.00</u> (80 <b>Vendor: <u>U.S. Traffic dba IDC / Transportation Control Systems</u></b>

(Rev. 08/06)

SPECIFICATION SUMMARY AND PRICE SHEET

LOOP VEHICLE DETECTORS

GROUP II

Detector, Shelf - Mounted with Delay Feature (Prices Without Harness)

COMMODITY NO.	D.O.T. PAY ITEM NO.	DESCRIPTION
<u>550-100-520-0210</u>	660-1-202	Automatic Tuning, Single Channel, Relay Output.  Make and Model: <u>Det Systems 813-103A</u>  D.O.T. Approval Number: <u>66013510603071</u>  Net Delivered Price (Each):     \$ <u>79.00</u> (81 <b>Vendor: <u>U.S. Traffic dba IDC / Transportation Control Systems</u></b>
<u>550-100-520-0220</u>	660-1-206	Automatic Tuning, Two Channel, Solid State Output.  Make and Model: <u>Det Systems 921-2TSS</u>  D.O.T. Approval Number: <u>66013530603021</u>  Net Delivered Price (Each):     \$ <u>149.00</u> (82 <b>Vendor: <u>U.S. Traffic dba IDC / Transportation Control Systems</u></b>
<u>550-100-520-022</u>	5660-1-208	Automatic Tuning, Four Channel, Solid State Output.  Make and Model: <u>Peek 2 each 536T/MS</u>  D.O.T. Approval Number: <u>66013532406101</u>  Net Delivered Price (Each):     \$ <u>300.00</u> (83 <b>Vendor: <u>Peek Traffic, Inc. / Transportation Control Systems</u></b>

(Rev. 08/06)

SPECIFICATION SUMMARY AND PRICE SHEET

LOOP VEHICLE DETECTORS

OPTIONS

HARNESS ASSEMBLY FOR:

COMMODITY NO.

<u>550-100-200-0100</u>	<u>Single Channel Detector (Automatic)</u> Make and Model: <u>Peek TP 10</u> Net Delivered Price (Each): \$ <u>63.00</u> (A
<u>550-100-200-0140</u>	<u>Two Channel Detector (Automatic)</u> Make and Model: <u>Peek 2 each TP 10</u> Net Delivered Price (Each):\$ <u>94.00</u> (B
<u>550-100-200-0160</u>	<u>Four Channel Detector (Automatic)</u> Make and Model: <u>Peek TP19</u> Net Delivered Price (Each): \$ <u>63.00</u> (C

**Vendor: Peek Traffic, Inc. / Transportation Control Systems**

(Rev. 08/06)

SPECIFICATION SUMMARY AND PRICE SHEET

LOOP VEHICLE DETECTORS

550-100-310-0020

Model 222 Loop Detector

66013550603011

Det Systems

\$ 67.00 (84

QUANTITY DISCOUNT:

LIST ADDITIONAL DISCOUNTS, TO BE DEDUCTED FROM NET DELIVERED PRICES, APPLICABLE FOR SINGLE DELIVERIES TO ONE LOCATION OF ANY COMBINATION OF DIGITAL CONTROLLERS:

250	500 UNITS	<u>0</u> %
501	1000 UNITS	<u>0</u> %
1001	- OVER UNITS	<u>0</u> %

**Vendor:** U.S. Traffic dba IDC / Transportation Control Systems

(Rev. 08/06)

Original: FDOT  
Copy: With Shipment

STATE OF FLORIDA  
DEPARTMENT OF TRANSPORTATION  
District Traffic Operations

ELECTRICAL SIGNAL DEVICE BURN-IN/TEST DOCUMENTATION

Type/name of device:

Model No.

Serial No.

Manufacturer/Supplier

(Name)

(Street Address)

(City)

(State)

(Zip)

APL Approval No.\*

Purchase Order No.\*

Project No.\*

Burn-in/test started:\*

(Date and Time)

Completed:

(Date & Time)

Delivered to:\*

Comments:

ATTESTATION\*

I/We attest that either burn-in or testing of the above listed device was conducted in accordance with procedures that have been approved by the Florida Department of Transportation, Traffic Operations Office; documentation of such tests and their results are enclosed where re- quired, and the device meets or exceeds all applicable specifications as set forth in Florida Department of Transportations Minimum Specifications for Traffic Control Signals and Devices and addendums thereto.

P.E. OR\*

(Name)

(Name of Firm's Authorized Official)

(Date)

(Title)

(Date)

SEAL

\*See Instructions on Back



## INSTRUCTIONS

APL Approval No	Enter the current FDOT certification number for the device.
Purchase Order No.	This entry should be completed for all purchases except State construction contracts. Enter the appropriate number from the purchase order.
Project No.	Enter Florida DOT State Job Number and/or Federal Job Number where appropriate.
Burn-In/Test Dates and Times	This applies only to controller assemblies.
Delivered To:	This applies only to controller assemblies. Describe the location of delivery; i.e., intersecting roads and county, or district warehouse, etc.
Attestation:	This document must be signed, dated and sealed by a Professional Engineer with a Florida registration, in the electrical field; or, it must be signed and dated by an official of the firm who has previously been approved by the Department for execution of this document.

Submission of test documentation is required only for controller assemblies.

NOTE: This documentation should be submitted to the Department of Transportation, District Traffic Operations. If you have questions, please call the Traffic Engineering Office, Tallahassee, Florida (850) 488-4284.

SPECIFICATION SUMMARY AND PRICE SHEET  
SIGNAL HEADS & AUXILIARIES

D.O.T.

PAY

ITEM NO.

COMMODITY NO.

DESCRIPTION

550-850-250-0050

650-1-211

Vehicle Signal, Black, Die Cast, 1-Section, 1-Way, with 12" Glass Lens, Red or Yellow Ball, with Cut Away or Tunnel Visor.

Make and Model: SPS101A2F32FFF

D.O.T. Approval Number: 65011010003011

Net Delivered Price (Each): \$ 48.00 (85

**Vendor: Eagle Traffic Control Systems**

550-850-250-0100

650-1-211

Vehicle Signal, Black, Die Cast, 1-Section, 1-Way, with 12" Poly Lens, Red or Yellow Ball, with Cut Away or Tunnel Visor.

Make and Model: Peek HSS81E100P

D.O.T. Approval Number: 65011012619011

Net Delivered Price (Each): \$ 47.00 (86

**Vendor: Peek Traffic, Inc. / Transportation Control Systems**

550-850-250-0150

650-1-211

Vehicle Signal, Black, Die Cast, 1-Section, 1-Section, 1 Way with 12" Glass Lens, Green Arrow, with Cut Away or Tunnel Visor.

Make and Model: (ETCS) SPS101B2F31FFF

D.O.T. Approval Number: 65011010003011

Net Delivered Price (Each): \$ 48.00 (87

**Vendor: Eagle Traffic Control Systems**

(Rev. 08/06)

SPECIFICATION SUMMARY AND PRICE SHEET  
SIGNAL HEADS & AUXILIARIES

COMMODITY NO.	D.O.T. PAY ITEM NO.	DESCRIPTION
<u>550-850-250-0200</u>	650-1-211	Vehicle Signal, Black, Poly, 1-Section, 1-Way, with 12" Glass Lens, Green Arrow, with Cut Away or Tunnel Visor.  Make and Model: <u>(ETCS) SPS IO1B2F32FFF</u>  D.O.T. Approval Number: <u>65011010003011</u>  Net Delivered Price (Each):   \$ <u>48.00</u> (88)  <b>Vendor: <u>Eagle Traffic Control Systems</u></b>
<u>550-850-650-0050</u>	650-2-231	Vehicle Signal, Black Die Cast, Optically Programmed, Span Wire mounted with Red, Yellow, and Green Lens.  Make and Model: <u>MCCAIN HPSTS-30-3-2-T</u>  D.O.T. Approval Number: <u>65013021618011</u>  Net Delivered Price (Each):   \$ <u>1,211.25</u> (89)  <b>Vendor: <u>Control Technologies of Central Florida, Inc.</u></b>
<u>550-850-650-0100</u>	650-2-231	Vehicle Signal, Black Die Cast, Optically Programmed, 3-Section, Mast Arm mounted with Red, Yellow, and Green Lens.  Make and Model: <u>MCCAIN HPSTS-30-3-1-T</u>  D.O.T. Approval Number: <u>65013021618011</u>  Net Delivered Price (Each):   \$ <u>1,211.25</u> (90)  <b>Vendor: <u>Control Technologies of Central Florida, Inc.</u></b>

(Rev. 08/06)

SPECIFICATION SUMMARY AND PRICE SHEET  
SIGNAL HEADS & AUXILIARIES

COMMODITY NO.	D.O.T. PAY ITEM NO.	DESCRIPTION
<u>550-850-650-0150</u>	<u>650-2-251</u>	Vehicle Signal, Black Die Cast, Optically Programmed, 5-Section, Mast Arm mounted with Red, Yellow, Green Balls and Yellow and Green Arrows.  Make and Model: <u>MCCAIN HPSTS-50-3-1-T</u>  D.O.T. Approval Number: <u>65013021618011</u>  Net Delivered Price (Each): <u>\$1,942.50</u> (91)  <b>Vendor: <u>Control Technologies of Central Florida, Inc.</u></b>
<u>550-850-650-0200</u>	<u>650-2-251</u>	Vehicle Signal, Black Die Cast, Optically Programmed, 5-Section Cluster, Span Wire mounted with Red, Yellow, Green Balls and Yellow and Green Arrows. w/ cluster brackets  Make and Model: <u>MCCAIN HPSTS-56-3-1-T</u>  D.O.T. Approval Number: <u>65013021618011</u>  Net Delivered Price (Each): <u>\$1,998.75</u> (92)  <b>Vendor: <u>Control Technologies of Central Florida, Inc.</u></b>
<u>550-850-200-0050</u>	<u>650-3-211</u>	Vehicle Signal, Lightweight, 1-Section, 1-Way, with 12" Glass Lens, Red Ball, with Cut Away or Tunnel Visor.  Make and Model: <u>Peek HSS81EI00G</u>  D.O.T. Approval Number: <u>65011002619012</u>  Net Delivered Price (Each): <u>\$ 46.00</u> (93)  <b>Vendor: <u>Peek Traffic, Inc. / Transportation Control Systems</u></b>

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SIGNAL HEADS & AUXILIARIES

COMMODITY NO.	D.O.T. PAY ITEM NO.	DESCRIPTION
<u>550-850-200-0100</u>	650-3-211	Vehicle Signal, Lightweight, 1-Section, 1-Way, with 12" Poly Lens, Red Ball or Yellow Ball, with Cut Away or Tunnel Visor.  Make and Model: <u>Peek PSS81EI00P</u>  D.O.T. Approval Number: <u>65011002619012</u>  Net Delivered Price (Each):   \$ <u>42.00</u> (94)  <b>Vendor: <u>Peek Traffic, Inc. / Transportation Control Systems</u></b>
<u>550-850-200-0150</u>	650-3-211	Vehicle Signal, Lightweight, 1-Section, 1-Way, with 12" Glass Lens, Red or Yellow Ball, with Cut Away or Tunnel Visor.  Make and Model: <u>Peek PS S 81 E 1 00G</u>  D.O.T. Approval Number: <u>65011002619012</u>  Net Delivered Price (Each):   \$ <u>46.00</u> (95)  <b>Vendor: <u>Peek Traffic, Inc. / Transportation Control Systems</u></b>
<u>550-850-205-0050</u>	650-1-221	Vehicle Signal, Black Die Cast, 2-Section, 1-Way, with 12" Glass Lens, Red & Yellow Balls, with Cut Away or Tunnel Visor.  Make and Model: <u>ICC ST20111T2X1-SS</u>  D.O.T. Approval Number: <u>65011011201011</u>  Net Delivered Price (Each):   \$ <u>95.00</u> (96)  <b>Vendor: <u>U.S. Traffic dba IDC / Transportation Control Systems</u></b>

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SIGNAL HEADS & AUXILIARIES

COMMODITY NO.	D.O.T. PAY ITEM NO.	DESCRIPTION
<u>550-850-205-0100</u>	650-1-221	Vehicle Signal, Black, Die Cast, 2-Section, 1-Way, with 12" Poly Lens, Red & Yellow Balls, with Cut Away or Tunnel Visor.  Make and Model: <u>(ETCS) SPS 10282F12FFF</u>  D.O.T. Approval Number: <u>65011010003011</u>  Net Delivered Price (Each):   \$ <u>87.00</u> (97)  <b>Vendor: <u>Eagle Traffic Control Systems</u></b>
<u>550-850-205-0150</u>	650-3-221	Vehicle Signal, Lightweight, 2-Section, 1-Way, with 12" Glass Lens, Red & Yellow Balls with Cut Away or Tunnel Visor.  Make and Model: <u>Peek PSS82E201G D.O.T.</u>  Approval Number: <u>65011002619012</u>  Net Delivered Price (Each):   \$ <u>92.00</u> (98)  <b>Vendor: <u>Peek Traffic, Inc. / Transportation Control Systems</u></b>
<u>550-850-205-0200</u>	650-3-221	Vehicle Signal, Lightweight, 2-Section, 1-Way, with 12" Poly Lens, Red & Yellow Balls with Cut Away or Tunnel Visor.  Make and Model: <u>Peek HSS82E201P</u>  D.O.T. Approval Number: <u>65011002619012</u>  Net Delivered Price (Each):   \$ <u>84.00</u> (99)  <b>Vendor: <u>Peek Traffic, Inc. / Transportation Control Systems</u></b>

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SIGNAL HEADS & AUXILIARIES

COMMODITY NO.	D.O.T. PAY ITEM NO.	DESCRIPTION
<u>550-850-260-0050</u>	650-1-231	Vehicle Signal, Black Die Cast, 3-Section, 1-Way, with 12" Glass Lens, Red, Yellow, and Green Balls with Cut Away or Tunnel Visor.  Make and Model: <u>ICC ST30111C2X1-SS</u>  D.O.T. Approval Number: <u>65011011201011</u>  Net Delivered Price (Each): <u>\$139.00</u> (100 <b>Vendor: <u>U.S. Traffic dba IDC / Transportation Control Systems</u></b>
<u>550-850-260-0100</u>	650-1-231	Vehicle Signal, Black Die Cast, 3-Section, 1-Way, with 12" Glass Lens, Red, Yellow, and Green Arrows with Cut Away or Tunnel Visors.  Make and Model: <u>ICC ST37111C2X1-SS</u>  D.O.T. Approval Number: <u>65011011201011</u>  Net Delivered Price (Each): <u>\$155.00</u> (101 <b>Vendor: <u>U.S. Traffic dba IDC / Transportation Control Systems</u></b>
<u>550-850-260-0150</u>	650-1-231	Vehicle Signal, Black Die Cast, 3-Section, 1-Way, with 12" Glass Lens, Red, Yellow, and Green Balls with Tunnel Visors.  Make and Model: <u>ICC ST30111C2X1-SS</u>  D.O.T. Approval Number: <u>65011011201011</u>  Net Delivered Price (Each): <u>\$139.00</u> (102 <b>Vendor: <u>U.S. Traffic dba IDC / Transportation Control Systems</u></b>

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SIGNAL HEADS & AUXILIARIES

COMMODITY NO.	D.O.T. PAY ITEM NO.	DESCRIPTION
<u>550-850-210-0050</u>	650-3-231	Vehicle Signal, Lightweight, 3-Section, 1-Way, with 12" Glass Lens, Red, Yellow, and Green Balls with Cut Away or Tunnel Visor. NOTE: Top section shall be die cast.  Make and Model: <u>Peek HPS83E300G</u>  D.O.T. Approval Number: <u>65011002619012</u>  Net Delivered Price (Each): <u>\$144.00</u> (103  <b>Vendor: <u>Peek Traffic, Inc. / Transportation Control Systems</u></b>
<u>550-850-210-0100</u>	650-3-231	Vehicle Signal, Lightweight, 3-Section, 1-Way, with 12" Poly Lens, Red, Yellow, and Green Balls with Cut Away or Tunnel Visor. NOTE: Top section shall be die cast.  Make and Model: <u>Peek HPS83E300P</u>  D.O.T. Approval Number: <u>65011002619012</u>  Net Delivered Price (Each): <u>\$131.00</u> (104  <b>Vendor: <u>Peek Traffic, Inc. / Transportation Control Systems</u></b>
<u>550-850-210-0150</u>	650-3-231	Vehicle Signal, All Lightweight, 3-Section, 1-Way, with 12" Poly Lens, Red, Yellow, and Green Balls with Cut Away or Tunnel Visors. NOTE: Top section shall be die cast.  Make and Model: <u>Peek PSS83E300P</u>  D.O.T. Approval Number: <u>65011002619012</u>  Net Delivered Price (Each): <u>\$126.00</u> (105  <b>Vendor: <u>Peek Traffic, Inc. / Transportation Control Systems</u></b>

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SIGNAL HEADS & AUXILIARIES

COMMODITY NO.	D.O.T. PAY ITEM NO.	DESCRIPTION
<u>550-850-210-0150</u>	650-3-231	Vehicle Signal, All Lightweight, 3-Section, 1-Way, with 12" Glass Lens, Red, Yellow, and Green Balls with Cut Away or Tunnel Visors. NOTE: Top section shall include rigid plate.  Make and Model: <u>Peek PSS83E300G</u>  D.O.T. Approval Number: <u>65011002619012</u>  Net Delivered Price (Each): <u>\$124.00</u> (106  <b>Vendor: <u>Peek Traffic, Inc. / Transportation Control Systems</u></b>
<u>550-850-275-0050</u>	650-9-251	Vehicle Signal, Black Die Cast, 5-Section Cluster, with 12" Glass Lens, with Left or Right Yellow and Green Arrow Lens, with Cut Away or Tunnel Visors, with all framework to complete cluster, cluster shall be shipped assembled.  Make and Model: <u>ICC ST59L111T2X1-SS</u>  D.O.T. Approval Number: <u>65011011201011</u>  Net Delivered Price (Each): <u>\$ 316.00</u> (107  <b>Vendor: <u>U.S. Traffic dba IDC / Transportation Control Systems</u></b>
<u>550-850-275-0100</u>	650-9-251	Vehicle Signal, Black Die Cast, 5-Section Cluster, with 12" Poly Lens, with Left or Right Yellow and Green Arrow Lens, with Cut Away or Tunnel Visors, with all framework to complete cluster, cluster shall be shipped assembled.  Make and Model: <u>(ETCS) SPSIM5H2F12FFF</u>  D.O.T. Approval Number: <u>65011010003011</u>  Net Delivered Price (Each): <u>\$ 289.00</u> (108  <b>Vendor: <u>Eagle Traffic Control Systems</u></b>

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SIGNAL HEADS & AUXILIARIES

COMMODITY NO.	D.O.T. PAY ITEM NO.	DESCRIPTION
<u>550-850-225-0050</u>	650-8-251	Vehicle Signal, Lightweight, 5-Section Cluster, with 12" Glass Lens, with Left or Right Yellow and Green Arrow Lens, with Cut Away or Tunnel Visor, with all necessary framework to complete cluster, cluster shall be shipped assembled. NOTE: Top section shall be die cast.  Make and Model: <u>Peek PSS83E300G</u>  D.O.T. Approval Number: <u>65011002619012</u>  Net Delivered Price (Each):   \$ <u>326.00</u> (109  <b>Vendor: <u>Peek Traffic, Inc. / Transportation Control Systems</u></b>
<u>550-850-225-0100</u>	650-8-251	Vehicle Signal, Lightweight, 5-Section Cluster, with 12" Poly Lens, with Left or Right Yellow and Green Arrow Lens with Cut Away or Tunnel Visors, with all necessary framework to complete cluster, cluster shall be shipped assembled. NOTE: Top section shall be die cast.  Make and Model: <u>Peek PSS83E300G</u>  D.O.T. Approval Number: <u>65011002619012</u>  Net Delivered Price (Each):   \$ <u>300.00</u> (110  <b>Vendor: <u>Peek Traffic, Inc. / Transportation Control Systems</u></b>

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SIGNAL HEADS & AUXILIARIES

COMMODITY NO.	D.O.T. PAY ITEM NO.	DESCRIPTION
<u>550-850-605-0100</u>	<u>653-211</u>	<p>Pedestrian Signal, Die Cast, 2-Section, 12" Incandescent Message of the UPRAISED HAND (symbolizing DON'T WALK) and the WALKING PERSON (symbolizing WALK) with Glass Lens.</p> <p>Make and Model: <u>Peek MPAS82E834G</u></p> <p>D.O.T. Approval Number: <u>65011012619011</u></p> <p>Net Delivered Price (Each): <u>\$165.00</u> (111</p> <p><b>Vendor: <u>Peek Traffic, Inc. / Transportation Control Systems</u></b></p>
<u>550-850-605-0150</u>	<u>653-211</u>	<p>Pedestrian Signal, Lightweight, 2-Section, 12" Incandescent Message of the UPRAISED HAND (symbolizing DON'T WALK) and the WALKING PERSON (symbolizing WALK) with Poly Lens.</p> <p>Make and Model: <u>MCCAIN MPSTP-02-3-PT3</u></p> <p>D.O.T. Approval Number: <u>653110416180</u></p> <p>Net Delivered Price (Each): <u>\$143.98</u> (112</p> <p><b>Vendor: <u>Control Technologies</u></b></p>
<u>550-850-605-0200</u>	<u>653-211</u>	<p>Pedestrian Signal, Die Cast, 1-Section, 16" Incandescent Message of the UPRAISED HAND (symbolizing DON'T WALK) and the WALKING PERSON (symbolizing WALK) with Glass Lens and Egg Crate Visors.</p> <p>Make and Model: <u>ICC 7090FB-SHURLOCU</u></p> <p>D.O.T. Approval Number: <u>65312201201021</u></p> <p>Net Delivered Price (Each): <u>\$99.75</u> (113</p> <p><b>Vendor: <u>U.S. Traffic dba IDC / Transportation Control Systems</u></b></p>

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SIGNAL HEADS & AUXILIARIES

COMMODITY NO.	D.O.T. PAY ITEM NO.	DESCRIPTION
<u>550-850-605-0250</u>	653-211	Pedestrian Signal, Lightweight, 1-Section, 16" Incandescent Message of the UPRAISED HAND (symbolizing DON'T WALK) and the WALKING PERSON (symbolizing WALK) with Glass Lens and Egg Crate Visors.  Make and Model: <u>PS 1035GO-P</u>  D.O.T. Approval Number: <u>65312201618011</u>  Net Delivered Price (Each): <u>\$134.25</u> (114)  <b>Vendor: <u>Control Technologies of Central Florida, Inc.</u></b>
<u>550-850-605-0050</u>	2653-281	Pedestrian Signal Module for 1-Section, 12" LED Overlay Full Message of the UPRAISED HAND (symbolizing DONT WALK) and Full Message the WALKING PERSON (symbolizing WALK).  Make and Model:  D.O.T. Approval Number:  Net Delivered Price (Each): <u>\$ No Bid</u> (115)  Vendor:
<u>550-850-605-0050</u>	2653-281	Pedestrian Signal Module for 1-Section, 12" LED Overlay Full Message of the UPRAISED HAND (symbolizing DONT WALK) and Outline Message of the WALKING PERSON (symbolizing WALK).  Make and Model:  D.O.T. Approval Number:  Net Delivered Price (Each): <u>\$ No Bid</u> (116)  Vendor:

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SIGNAL HEADS & AUXILIARIES

COMMODITY NO.	D.O.T. PAY ITEM NO.	DESCRIPTION
<u>550-850-605-0050</u>	2653-281	<p>Pedestrian Signal Module for 1-Section, 12" LED Overlay Outline Message of the UPRAISED HAND (symbolizing DONT WALK) and Outline Message of the WALKING PERSON (symbolizing WALK).</p> <p>Make and Model: <u>GELCORE PS6-CFL3-01A</u></p> <p>D.O.T. Approval Number: <u>65313200828011</u></p> <p>Net Delivered Price (Each): <u>\$103.00</u> (117</p> <p><b>Vendor: <u>Temple, Inc.</u></b></p>
<u>550-850-605-0250</u>	2653-281	<p>Pedestrian Signal Module for 1-Section, 16" LED Side by-Side Full Message of the UPRAISED HAND (symbolizing DONT WALK) and Full Message of the WALKING PERSON (symbolizing WALK).</p> <p>Make and Model: <u>GELCORE PS7-CFL1-01A</u></p> <p>D.O.T. Approval Number: <u>65313210828011</u></p> <p>Net Delivered Price (Each): <u>\$160.00</u> (118</p> <p><b>Vendor: <u>Temple, Inc.</u></b></p>

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SIGNAL HEADS & AUXILIARIES

COMMODITY NO.	D.O.T. PAY ITEM NO.	DESCRIPTION
<u>550-850-605-0250</u>	2653-281	<p>Pedestrian Signal Module for 1-Section, 16" LED Side by-Side Full Message of the UPRAISED HAND (symbolizing DONT WALK) and Outline Message of the WALKING PERSON (symbolizing WALK).</p> <p>Make and Model: <u>GELCORE PS7-CFC2-O1A</u></p> <p>D.O.T. Approval Number: <u>65313221122041</u></p> <p>Net Delivered Price (Each): <u>\$145.00</u> (119</p> <p><b>Vendor: <u>Temple, Inc.</u></b></p>
<u>550-850-605-0250</u>	2653-281	<p>Pedestrian Signal Module for 1-Section, 16" LED Side by-Side Outline Message of the UPRAISED HAND (symbolizing DONT WALK) and Outline Message of the WALKING PERSON (symbolizing WALK).</p> <p>Make and Model: <u>PS 1035G0</u></p> <p>D.O.T. Approval Number: <u>65312201618011</u></p> <p>Net Delivered Price (Each): <u>\$ 298.08</u> (120</p> <p><b>Vendor: <u>Control Technologies</u></b></p>

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SIGNAL HEADS & AUXILIARIES

COMMODITY NO.	D.O.T. PAY ITEM NO.	DESCRIPTION
<u>550-850-605-0250</u>	2653-281	Pedestrian Signal Module for 1-Section, 16" LED Overlay Full Message of the UPRAISED HAND (symbolizing DONT WALK) and the Full Message of WALKING PERSON (symbolizing WALK).  Make and Model: <u>GELCORE PS7-CFLI-OIA</u>  D.O.T. Approval Number: <u>65313211122021</u>  Net Delivered Price (Each): <u>\$155.00</u> (121
<b>Vendor: <u>Temple, Inc.</u></b>		
<u>550-850-605-0250</u>	2653-281	Pedestrian Signal Module for 1-Section, 16" LED Overlay Full Message of the UPRAISED HAND (symbolizing DONT WALK) and the Outline Message of the WALKING PERSON (symbolizing WALK).  Make and Model: <u>GELCORE PS7-CFL2-01 A</u>  D.O.T. Approval Number: <u>65313211122011</u>  Net Delivered Price (Each): <u>\$135.00</u> (122
<b>Vendor: <u>Temple, Inc.</u></b>		

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SIGNAL HEADS & AUXILIARIES

COMMODITY NO.	D.O.T. PAY ITEM NO.	DESCRIPTION
<u>550-850-605-0250</u>	<u>2653-281</u>	Pedestrian Signal Module for 1-Section, 16" LED Overlay Outline Message of the UPRAISED HAND (symbolizing DON'T WALK) and Outline Message of the WALKING PERSON (symbolizing WALK).  Make and Model: <u>GELCORE PS7-CFL3-O1A</u>  D.O.T. Approval Number: 65313211122031  Net Delivered Price (Each): <u>\$130.00</u> (123

Vendor: Temple, Inc.

<u>550-850-610-0040</u>	<u>665</u>	Pedestrian Sign, R10-4, (Push Button for Walk Signal) 9"x 12".  Make and Model:  D.O.T. Approval Number:  Net Delivered Price (Each): \$____(124
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Vendor: \_\_\_\_\_.

<u>550-850-610-0060</u>	<u>665</u>	Pedestrian Sign, R10-46, (Push Button for Walk Signal) 9"x12", with Left or Right Arrow.  Make and Model:  D.O.T. Approval Number:  Net Delivered Price (Each): \$____(125
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Vendor: \_\_\_\_\_.

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COMMODITY NO.	D.O.T. PAY ITEM NO.	DESCRIPTION
<u>550-850-610-0070</u>	665	Pedestrian Push Button Sign "FTP-47".
Vendor: _____.		Make and Model: <u>SF</u>
		D.O.T. Approval Number:
		Net Delivered Price (Each): \$____(126
<u>550-850-610-0100</u>	665	Pedestrian Push Button Sign, "FTP-49".
Vendor: _____.		Make and Model: <u>SF</u>
		D.O.T. Approval Number:
		Net Delivered Price (Each): \$____(127
<u>550-850-6 15-0090</u>	665-21	Pedestrian Detector, Push Button
Vendor: _____.		Make and Model:
		D.O.T. Approval Number:
		Net Delivered Price (Each): \$____(128
<u>550-850-930-0250</u>	659-206	Visor (Cut Away or Tunnel) Aluminum.
		<u>Make and Model: Peek0700027</u>
		D.O.T. Approval Number: <u>65011012619011</u>
Vendor: <u>Peek Traffic, Inc. / Transportation Control Systems</u>		Net Delivered Price (Each): \$ <u>9.00</u> (129

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COMMODITY NO.	D.O.T. PAY ITEM NO.	DESCRIPTION
<u>550-850-720-0120</u>	659-212	Bracket, 2-Way, Top & Bottom Black, Boxed Together.  Make and Model: Make and Model:  D.O.T. Approval Number: D.O.T. Approval Number:  Net Delivered Price (Each): \$____(130 Vendor: _____.
<u>550-850-720-0130</u>	659-213	Bracket, 3-Way, Top & Bottom Black, Boxed Individually.  Make and Model: <u>3WT &amp; 3WB</u>  D.O.T. Approval Number: <u>65910242408023</u>  Net Delivered Price (Each): \$ <u>82.50</u> (131 Vendor: <u>Traffic Parts, Inc.</u>
<u>550-850-720-0140</u>	659-214	Bracket, 4-Way, Top & Bottom Black, Boxed Individually.  Make and Model: <u>4WT &amp; 4WB</u>  D.O.T. Approval Number: <u>65910242408033</u>  Net Delivered Price (Each): <u>\$105.50</u> (132 Vendor: <u>Traffic Parts, Inc.</u>

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COMMODITY NO.	D.O.T. PAY ITEM NO.	DESCRIPTION
<u>550-850-720-0450</u>	<u>653</u>	Mounting Brackets, for Pedestrian Heads on Concrete Poles, Top & Bottom Boxed Together.  Make and Model:  D.O.T. Approval Number:  Net Delivered Price (Each):       \$ <u>      </u> (133 Vendor: _____.
<u>550-850-720-6500</u>	<u>653</u>	Post Top Slipfitter, 4-1/2 Tri-Stud.  Make and Model:  D.O.T. Approval Number:  Net Delivered Price (Each):       \$ <u>      </u> (134 Vendor: _____.
<u>550-850-300-0300</u>	<u>659-201</u>	Back Plates, Flat Black, 3-Section.  Make and Model: <u>Peek 053656</u>  D.O.T. Approval Number: <u>65913322609013</u>  Net Delivered Price (Each): <u>\$16.00</u> (135 Vendor: <u>Peek Traffic, Inc. / Transportation Control Systems</u>
<u>550-850-300-0500</u>	<u>659-218</u>	Back Plates, Flat Black, 5-Section.  <u>Make and Model: Peek053660</u>  D.O.T. Approval Number: <u>65913322609013</u>  Net Delivered Price (Each): <u>\$32.00</u> (136 Vendor: <u>Peek Traffic, Inc. / Transportation Control Systems</u>

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COMMODITY NO.	D.O.T. PAY ITEM NO.	DESCRIPTION
<u>550-850-720-4200</u>	650	Traffic Signal Housing Plug, (To plug button of Traffic Signal Head).  Make and Model: <u>TP #6082</u>  D.O.T. Approval Number: <u>no category listed</u>  Net Delivered Price (Each): <u>\$1.42</u> (137  <b>Vendor: <u>Traffic Parts, Inc.</u></b>
<u>550-850-325-0020</u>	659-203	Disconnect Hanger 18 Circuit, Black, top shall intermate with Tri-Stud adjustable hanger, serrated boss <u>design/and</u> to include Tri-Stud adapter hub, must be purchased from same manufacturer, boxed individually.  Make and Model:  D.O.T. Approval Number:  Net Delivered Price (Each):    \$_____(138  Vendor: _____.
<u>550-850-325-0040</u>	659-203	Disconnect Hanger 12 Circuit, Black, top shall intermate with Tri-Stud adjustable hanger, serrated boss <u>design/and</u> to include a serrated Tri-Stud adapter hub, must be purchased from same manufacturer, boxed individually.  Make and Model:  D.O.T. Approval Number:  Net Delivered Price (Each):    \$_____(139  Vendor: _____.

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COMMODITY NO.	D.O.T. PAY ITEM NO.	DESCRIPTION
<u>550-850-325-0060</u>	659-203	Disconnect Hanger 18 Circuit, shall have integrated serrated area on the top to intermate with Tri-Stud adjustable hanger, boxed individually.  Make and Model:  D.O.T. Approval Number:  Net Delivered Price (Each):           \$_____ (140
Vendor:_____.		
<u>550-850-325-0080</u>	659-203	Disconnect Hanger 12 Circuit, shall have integrated serrated area on the top to intermate with Tri-Stud adjustable hanger, boxed individually.  Make and Model:  D.O.T. Approval Number:  Net Delivered Price (Each):           \$_____ (141
Vendor:_____.		
<u>550-850-325-0100</u>	659	Adjustable Signal Hanger, Tri-Stud, shall intermate with Tri-Stud disconnect hanger, serrated boss design, must accept 7/16'h inch span wire and be purchased from same manufacture, boxed together.  Make and Model:  D.O.T. Approval Number:  Net Delivered Price (Each):           \$_____ (142
Vendor:_____.		

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SIGNAL HEADS & AUXILIARIES

COMMODITY NO.	D.O.T. PAY ITEM NO.	DESCRIPTION
<u>550-850-325-0120</u>	659	Extension 6', shall intermate with adjustable signal hanger, must be purchased from same manufacture.  Make and Model:  D.O.T. Approval Number:  Net Delivered Price (Each):        \$_____(143  Vendor: _____.
<u>550-850-325-0140</u>	634	Span Wire Clamp, shall intermate with Tri-Stud adjustable signal hanger, must be purchased from same manufacture.  Make and Model:  D.O.T. Approval Number:  Net Delivered Price (Each):        \$_____(144  Vendor: _____.
<u>550-850-325-0160</u>	659	Adjustable Sign Hanger, Tri-Stud, double Span Wire, 20 inch sign bracket assembly, boxed individually, must be purchased from same manufacturer.  Make and Model:  D.O.T. Approval Number:  Net Delivered Price (Each):        \$_____(145  Vendor: _____.

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SPECIFICATION SUMMARY AND PRICE SHEET  
SIGNAL HEADS & AUXILIARIES

COMMODITY NO.	D.O.T. PAY ITEM NO.	DESCRIPTION
<u>550-850-325-0180</u>	<u>659</u>	Mast Arm Signal Mounting System Basic Vehicle Signals.
Vendor:_____.		Make and Model:
		D.O.T. Approval Number:
		Net Delivered Price (Each):      \$_____(146
<u>550-850-325-0200</u>	<u>659</u>	Mast Arm Signal Mounting System Optically Programmed Signals.
Vendor:_____.		Make and Model:
		D.O.T. Approval Number:
		Net Delivered Price (Each):      \$_____(147
<u>550-850-325-0220</u>	<u>659</u>	Mast Arm Signal Mounting System 5 Section Cluster Signals.
Vendor:_____.		Make and Model:
		D.O.T. Approval Number:
		Net Delivered Price (Each):      \$_____(148
Vendor:_____.		

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SIGNAL HEADS & AUXILIARIES

COMMODITY NO.	D.O.T. PAY ITEM NO.	DESCRIPTION
<u>550-850-515-0010</u>	659	54 Watt Incandescent Traffic Signal Lamp for 8" (200 mm) Vehicular Traffic Signal Heads.  Make and Model:  D.O.T. Approval Number:  Net Delivered Price (Each):   \$ <u>No Award</u> (149  Vendor:_____.
<u>550-850-515-0015</u>	659	60 Watt Incandescent Traffic Signal Lamp for 8" (200 mm) Vehicular Traffic Signal Heads.  Make and Model: <u>TP 1 #1596</u>  D.O.T. Approval Number: <u>65013302710033</u>  Net Delivered Price (Each): <u>\$1.42</u> (150  <b>Vendor: <u>Traffic Parts, Inc.</u></b>
<u>550-850-515-1000</u>	659	67 Watt Incandescent Traffic Signal Lamp for Pedestrian Traffic Signal Heads.  Make and Model:  D.O.T. Approval Number:  Net Delivered Price (Each):   \$ <u>No Award</u> (151  Vendor:_____.

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SIGNAL HEADS & AUXILIARIES

COMMODITY NO.	D.O.T. PAY ITEM NO. DESCRIPTION	
<u>550-850-515-1010</u>	659	69 Watt Incandescent Traffic Signal Lamp for Pedestrian Traffic Signal Heads.  Make and Model:  D.O.T. Approval Number:  Net Delivered Price (Each):   \$ <u>No Award</u> (152  Vendor:_____.
<u>550-850-515-1020</u>	659	90 Watt Incandescent Traffic Signal Lamp for Pedestrian Traffic Signal Heads.  Make and Model: <u>TP 1# 1597</u>  D.O.T. Approval Number: <u>65313302710023</u>  Net Delivered Price (Each):   \$ <u>1.42</u> (153  <b>Vendor: <u>Traffic Parts, Inc.</u></b>
<u>550-850-515-1030</u>	659	100 Watt Incandescent Traffic Signal Lamp for Pedestrian Traffic Signal Heads.  Make and Model:  D.O.T. Approval Number:  Net Delivered Price (Each):   \$ <u>No Award</u> (154  Vendor:_____.

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SIGNAL HEADS & AUXILIARIES

COMMODITY NO.	D.O.T. PAY ITEM NO.	DESCRIPTION
<u>550-850-515-0050</u>	659	135 Watt Incandescent Traffic Signal Lamp for 12" (300 mm) Vehicular Traffic Signal Heads.  Make and Model: <u>TPI #1598</u>  D.O.T. Approval Number: <u>65013302710013</u>  Net Delivered Price (Each): <u>\$1.58</u> (155  <b>Vendor: <u>Traffic Parts, Inc.</u></b>
<u>550-850-520-0010</u>	659	12" Red LED Retrofit Modules, designed to be installed in the door frame of a standard traffic signal housing.  Make and Model: <u>GELCORE DR6-RTFB-20A</u>  D.O.T. Approval Number: <u>65013051122061</u>  Net Delivered Price (Each): <u>\$ 56.00</u> (156  <b>Vendor: <u>Temple, Inc.</u></b>
<u>550-850-520-1000</u>	659	12" Red LED Arrow Retrofit Modules, designed to be installed in the door frame of a standard traffic signal housing.  Make and Model: <u>GELCORE DR6-TRAAN-21A</u>  D.O.T. Approval Number: <u>65013151122021</u>  Net Delivered Price (Each): <u>\$ 60.00</u> (157  <b>Vendor: <u>Temple, Inc.</u></b>

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SPECIFICATION SUMMARY AND PRICE SHEET  
SIGNAL HEADS & AUXILIARIES

COMMODITY NO.	D.O.T. PAY ITEM NO. DESCRIPTION
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<u>550-850-520-0010</u>	<u>659</u> 12" Green LED Retrofit Modules, designed to be installed in the door frame of a standard traffic signal housing.
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Make and Model: GELCORE DR6-GTFB-20A

D.O.T. Approval Number: 65013071122061

Net Delivered Price (Each): \$117.00 (158

**Vendor: Temple, Inc.**

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SIGNAL HEADS & AUXILIARIES

D.O.T.  
PAY

COMMODITY NO.      ITEM NO.      DESCRIPTION

550-850-520-0100      659      12" Green LED Arrow Modules, designed to be installed in the door frame of a standard traffic signal housing.

Make and Model: GELCORE DR6-GTAAN-21A

D.O.T. Approval Number: 65013171122021

Net Delivered Price (Each):      \$ 82.00 (159

**Vendor: Temple, Inc.**

550-850-000-0000      700      Fiber Optic Blank Out Sign, "NO RIGHT TURN ON RED" message.

Make and Model: National Signs

D.O.T. Approval Number: 70030011705021

Net Delivered Price (Each):      \$ 1,785.00 (160

**Vendor: Temple, Inc.**

550-850-000-0000      700      LED Blank Out Sign, "NO RIGHT TURN ON RED" message.

Make and Model:

D.O.T. Approval Number:

Net Delivered Price (Each):      \$ No Award (161

Vendor:\_\_\_\_\_.

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