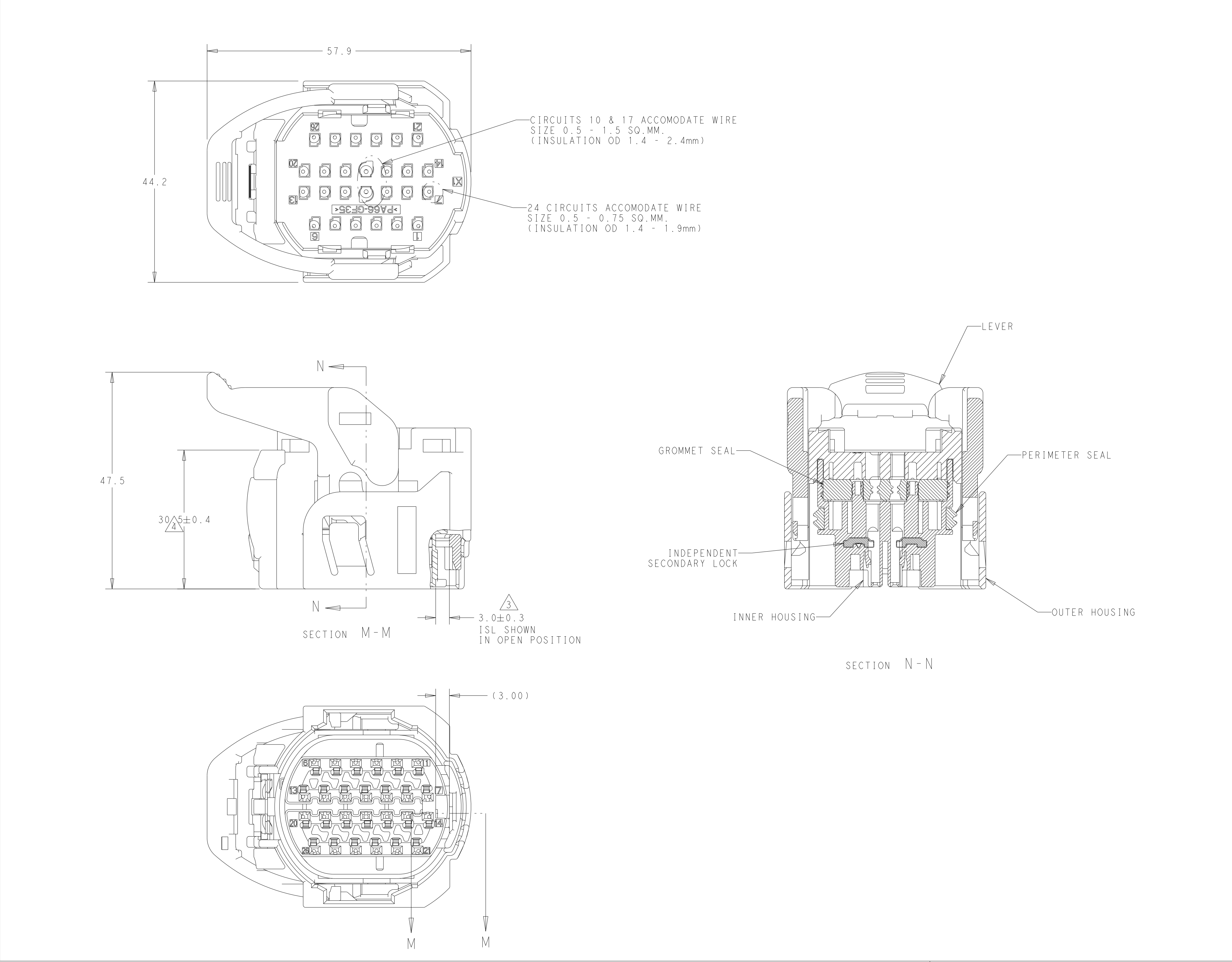
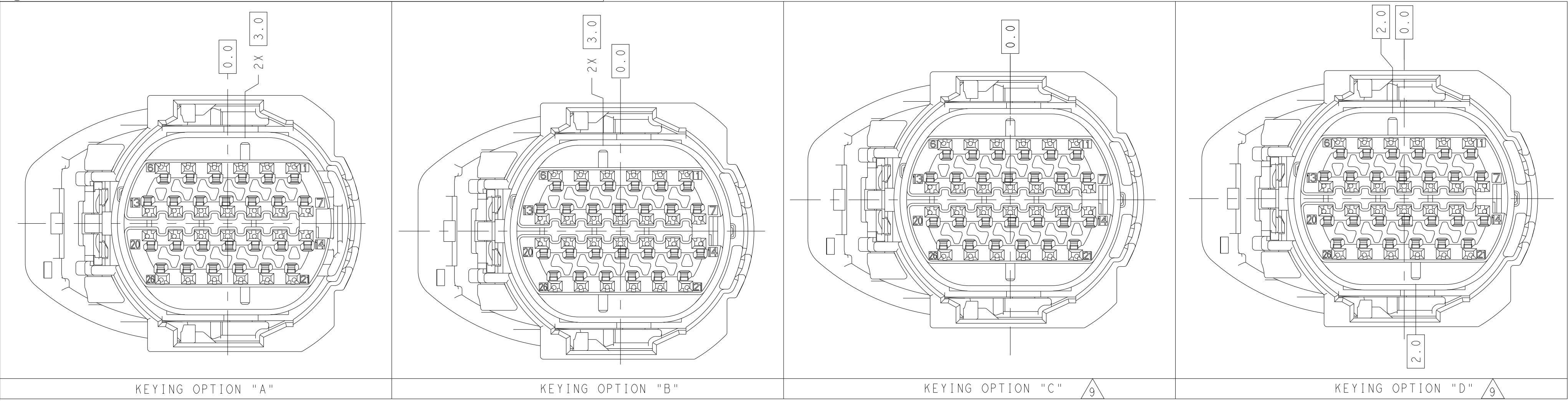
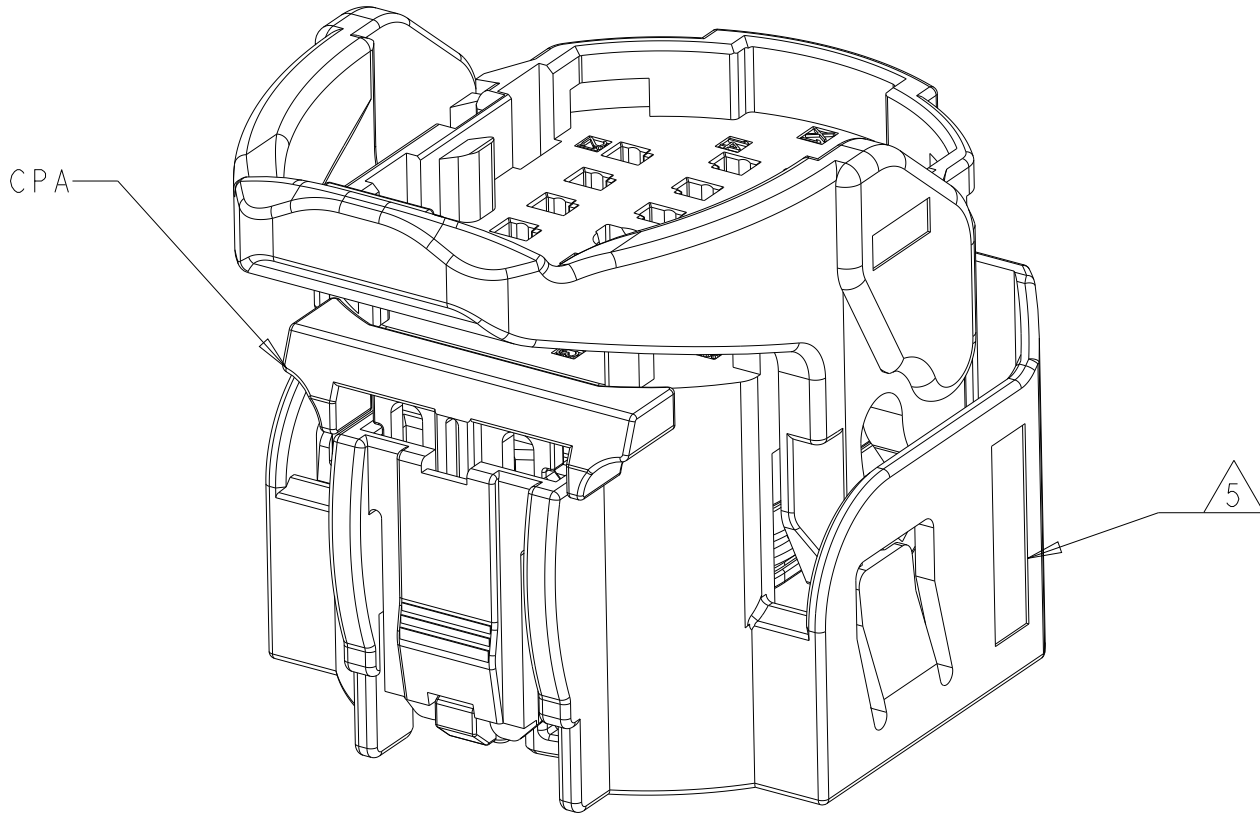




REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
A4		REVISE PER ECO-18-012171	01AUG2018	JMS	GM
A5		REVISED PER ECO-19-008061	24MAY2019	JMS	GK
A6		REVISED PER ECN-21-117411	22SEP2021	CN	GK
A7		REVISED PER ECN-21-119751	28SEP2021	CN	GK

- NOTES:
- MATERIAL:
INNER HOUSING-NYLON 6/6, 35% GLASS FILLED, BLACK
OUTER HOUSING-NYLON 6/6, 35% GLASS FILLED, BLACK
PERIMETER SEAL-SILICONE RUBBER, INHERENTLY LUBRICATED, GREEN
GROMMET SEAL-SILICONE RUBBER, INHERENTLY LUBRICATED, BLUE
ISL-NYLON 6/6, 35% GLASS FILLED, GRAY
CPA-PBT, 30% GLASS FILLED, RED
LEVER-NYLON 6/6, 35% GLASS FILLED, GRAY
 - 2203973-1 SHOWN IN GENERAL VIEWS.
 - ISL SHOWN IN PRE-SET, SHIPPING POSITION.
 - CPA SHOWN IN PRE-SET, SHIPPING POSITION.
 - TE PART NO. AND JULIAN DATE CODE (YY-DDD) MARKED IN APPROXIMATE LOCATION.
 - APPLICABLE TERMINALS: MCON 1.2 CLEAN BODY
TE P/N 1670144-X (0.5-0.75 SQ.MM.) ALL CIRCUITS
TE P/N 1452503-X (1.0-1.5 SQ.MM.) CIRCUITS 10 AND 17 ONLY.
 - MATES WITH TE HEADER ASSEMBLY: 2297721-X
 - SEE SHEET 2 FOR PART NUMBER TABLE WITH KEYING AND CIRCUIT CONFIGURATION OPTIONS.
 - PRELIMINARY DESIGN - NOT TOOLED.
 - APPLICABLE CAVITY PLUGS FOR UNUSED CIRCUITS:
TE P/N 1-1452424-2 (FOR CIRCUITS 10 & 17 ONLY)
TE P/N 1-1452424-1 (FOR ALL CIRCUITS EXCEPT 10 & 17)



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN CHETHAN_K 13NOV2013		
		CHK A.VASBINDER 15NOV2013		
		APVD A.VASBINDER 15NOV2013		
		PRODUCT SPEC		
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:	NAME 26P SEALED MCON FEMALE ASSEMBLY	
mm		0 PLC ±.5 1 PLC ±0.5 2 PLC ±0.3 3 PLC ±. 4 PLC ±. ANGLES ±3° FINISH	APPLICATION SPEC	
MATERIAL		WEIGHT	SIZE A1	
		CUSTOMER DRAWING	CAGE CODE -	
			DRAWING NO 2203973	
			RESTRICTED TO	
			SCALE 2:1	
			SHEET 1 OF 2	
			REV A7	

8

7

6

5

4

3

2

1

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RELEASED FOR PUBLICATION

2018

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REVISIONS

P	LYR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-

C4

1	2	3	4	5	6	
☐	☐	☐	☐	☐	☐	
7	8	9	10	11	12	13
☐	☐	☐	☐	☐	☐	☐
14	15	16	17	18	19	20
☐	☐	☐	☐	☐	☐	☐
21	22	23	24	25	26	
☐	☐	☐	☐	☐	☒	

CIRCUIT CONFIGURATION
"X" INDICATES CLOSED CIRCUIT

C3

1	2	3	4	5	6	
☐	☐	☐	☐	☐	☐	
7	8	9	10	11	12	13
☐	☐	☐	☒	☐	☐	☐
14	15	16	17	18	19	20
☐	☐	☐	☒	☒	☒	☐
21	22	23	24	25	26	
☐	☐	☐	☐	☐	☐	

CIRCUIT CONFIGURATION
"X" INDICATES CLOSED CIRCUIT

C2

1	2	3	4	5	6	
☐	☐	☐	☐	☐	☐	
7	8	9	10	11	12	13
☐	☐	☐	☒	☐	☒	☐
14	15	16	17	18	19	20
☐	☐	☐	☒	☒	☒	☐
21	22	23	24	25	26	
☐	☐	☐	☐	☐	☒	

CIRCUIT CONFIGURATION
"X" INDICATES CLOSED CIRCUIT

C1

1	2	3	4	5	6	
☐	☐	☐	☐	☐	☐	
7	8	9	10	11	12	13
☐	☐	☐	☐	☐	☐	☐
14	15	16	17	18	19	20
☐	☐	☐	☐	☐	☐	☐
21	22	23	24	25	26	
☐	☐	☐	☐	☐	☐	

CIRCUIT CONFIGURATION
"X" INDICATES CLOSED CIRCUIT

C6

1	2	3	4	5	6	
☐	☐	☐	☒	☐	☐	
7	8	9	10	11	12	13
☒	☐	☐	☒	☒	☒	☒
14	15	16	17	18	19	20
☐	☐	☐	☒	☐	☐	☐
21	22	23	24	25	26	
☒	☒	☒	☐	☐	☐	

CIRCUIT CONFIGURATION
"X" INDICATES CLOSED CIRCUIT

C8

1	2	3	4	5	6	
☐	☐	☐	☒	☐	☐	
7	8	9	10	11	12	13
☒	☐	☐	☒	☒	☒	☒
14	15	16	17	18	19	20
☐	☐	☐	☒	☒	☐	☐
21	22	23	24	25	26	
☒	☒	☒	☐	☐	☐	

CIRCUIT CONFIGURATION
"X" INDICATES CLOSED CIRCUIT

C5

1	2	3	4	5	6	
☐	☐	☐	☐	☐	☐	
7	8	9	10	11	12	13
☒	☒	☒	☒	☒	☐	☐
14	15	16	17	18	19	20
☒	☒	☒	☒	☒	☒	☒
21	22	23	24	25	26	
☒	☒	☒	☒	☒	☒	

CIRCUIT CONFIGURATION
"X" INDICATES CLOSED CIRCUIT

C7

1	2	3	4	5	6	
☐	☐	☐	☒	☐	☐	
7	8	9	10	11	12	13
☒	☐	☐	☒	☒	☒	☒
14	15	16	17	18	19	20
☒	☐	☐	☒	☐	☐	☒
21	22	23	24	25	26	
☒	☒	☒	☐	☐	☐	

CIRCUIT CONFIGURATION
"X" INDICATES CLOSED CIRCUIT

FORD	P702	EU5T-14A464-MAA-012	C13	A	1-2203973-6
FORD	P702	EU5T-14A464-MAA-011	C12	A	1-2203973-5
FORD	TBD	EU5T-14A464-MAA-010	C11	A	1-2203973-4
FORD	C727	EU5T-14A464-MAA-009	C10	A	1-2203973-3
FORD	C727	EU5T-14A464-MAA-008	C9	A	1-2203973-2
FORD	C1YB01F-A	EU5T-14A464-MAA-007	C8	A	1-2203973-1
FORD	V611/625	EU5T-14A464-MAA-006	C7	A	1-2203973-0
FORD	C482	EU5T-14A464-MAA-005	C6	A	2203973-9
FORD	CD6	EU5T-14A464-MAA-004	C5	A	2203973-8
FORD	CABLE SHIFT / STOP-START	EU5T-14A464-MAA-003	C4	A	2203973-7
FORD	SHIFT BY WIRE / NON STOP-START	EU5T-14A464-MAA-002	C3	A	2203973-6
FORD	CABLE SHIFT / NON STOP-START	EU5T-14A464-MAA-001	C2	A	2203973-5
VARIOUS	SHIFT BY WIRE / STOP-START VARIOUS (ALL OPEN)	VARIOUS	C1	D	2203973-4
			C1	C	2203973-3
			C1	B	2203973-2
			C1	A	2203973-1
OEM	APPLICATION	CUSTOMER PART NUMBER	CIRCUIT CONFIGURATION	KEYING CONFIGURATION	PART NUMBER

C10

1	2	3	4	5	6	
☐	☒	☐	☒	☐	☐	
7	8	9	10	11	12	13
☒	☐	☐	☒	☒	☒	☒
14	15	16	17	18	19	20
☒	☐	☐	☒	☒	☐	☒
21	22	23	24	25	26	
☐	☐	☒	☐	☐	☐	

CIRCUIT CONFIGURATION
"X" INDICATES CLOSED CIRCUIT

C12
(ALL OPEN)

1	2	3	4	5	6	
☐	☒	☒	☐	☐	☐	
7	8	9	10	11	12	13
☒	☒	☒	☐	☐	☐	☒
14	15	16	17	18	19	20
☐	☐	☒	☐	☐	☐	☐
21	22	23	24	25	26	
☒	☒	☒	☐	☐	☐	

CIRCUIT CONFIGURATION
"X" INDICATES CLOSED CIRCUIT

C9

1	2	3	4	5	6	
☐	☐	☐	☒	☐	☐	
7	8	9	10	11	12	13
☒	☐	☐	☒	☒	☒	☒
14	15	16	17	18	19	20
☒	☐	☐	☒	☒	☐	☒
21	22	23	24	25	26	
☐	☐	☒	☐	☐	☐	

CIRCUIT CONFIGURATION
"X" INDICATES CLOSED CIRCUIT

C11
(ALL OPEN)

1	2	3	4	5	6	
☐	☐	☐	☒	☐	☐	
7	8	9	10	11	12	13
☒	☐	☐	☒	☒	☒	☒
14	15	16	17	18	19	20
☒	☐	☐	☒	☒	☐	☒
21	22	23	24	25	26	
☒	☒	☒	☐	☐	☐	

CIRCUIT CONFIGURATION
"X" INDICATES CLOSED CIRCUIT

C13
(ALL OPEN)

1	2	3	4	5	6	
☒	☒	☒	☒	☒	☒	
7	8	9	10	11	12	13
☒	☒	☒	☒	☒	☒	☒
14	15	16	17	18	19	20
☒	☒	☒	☒	☒	☒	☐
21	22	23	24	25	26	
☒	☒	☒	☐	☐	☐	

CIRCUIT CONFIGURATION
"X" INDICATES CLOSED CIRCUIT

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN: CHETHAN.K 13NOV2013
CHK: A.VASBINDER 15NOV2013
APVD: A.VASBINDER 15NOV2013

DIMENSIONS:

mm

0 PLC ±°
1 PLC ±0.5
2 PLC ±0.3
3 PLC ±°
4 PLC ±°
ANGLES ±°
FINISH

MATERIAL

408-32149

WEIGHT

-

CUSTOMER DRAWING

NAME

26P SEALED MC0N
FEMALE ASSEMBLY

SIZE

A1

CAGE CODE

-

DRAWING NO

©=2203973

RESTRICTED TO

SCALE

2:1

SHEET

2

OF

2

REV

A7

BLOCKED

1, 2, 3, 4, 5, 6, 7, 8, 9
10, 11, 12, 13, 14, 15, 16,
17, 18, 19, 21, 22, 23

A

1-2203973-6

2, 3, 7, 8, 9, 13, 16, 21,
22, 23

A

1-2203973-5

4, 7, 10, 11, 12, 13, 14,
17, 18, 20, 21, 22, 23

A

1-2203973-4

2, 4, 7, 10, 11, 12, 13,
14, 17, 18, 20, 23

A

1-2203973-3

4, 7, 10, 11, 12, 13,
14, 17, 18, 20, 23

A

1-2203973-2

4, 7, 10, 11, 12, 13,
17, 18, 21, 22, 23

A

1-2203973-1

4, 7, 10, 11, 12, 13, 14,
17, 20, 21, 22, 23

A

1-2203973-0

4, 7, 10, 11, 12, 13
17, 21, 22, 23

A

2203973-9

7, 8, 9, 10, 11, 14, 15,
16, 17, 18, 19, 20, 21,
22, 23, 24, 25, 26

A

2203973-8

26

A

2203973-7

10, 17, 18, 19

A

2203973-6

10, 12, 17, 18, 19, 26

A

2203973-5

ALL OPEN

D

2203973-4

ALL OPEN

C

2203973-3

ALL OPEN

B

2203973-2

ALL OPEN

A

2203973-1

CIRCUIT CONFIGURATION

KEYING CONFIGURATION

PART NUMBER

4805 (3/13)