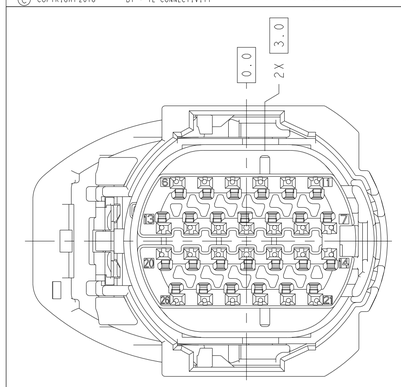
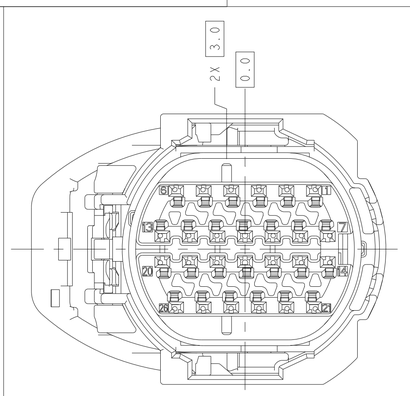
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A4	REVISE PER ECO-18-012171	01AUG2018	JMS	GM
	A5	REVISED PER ECO-19-008061	24MAY2019	JMS	GK
	A6	REVISED PER ECN-21-117411	22SEP2021	CN	GK
	A7	REVISED PER ECN-21-119751	28SEP2021	CN	GK



KEYING OPTION "A"



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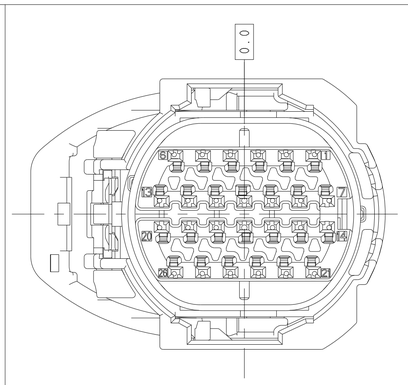
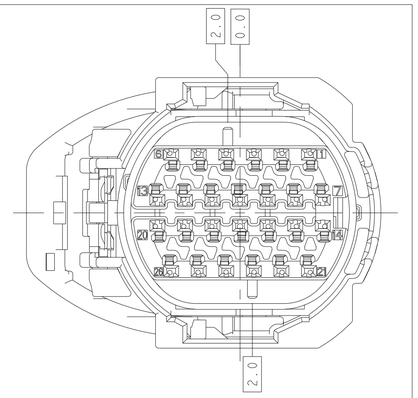
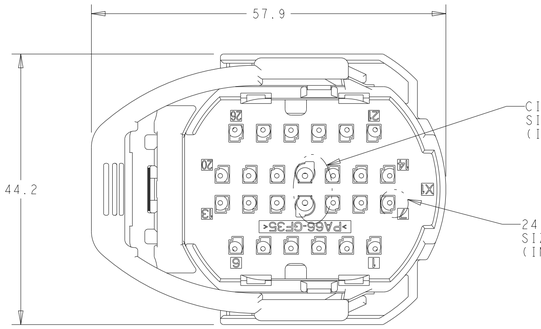
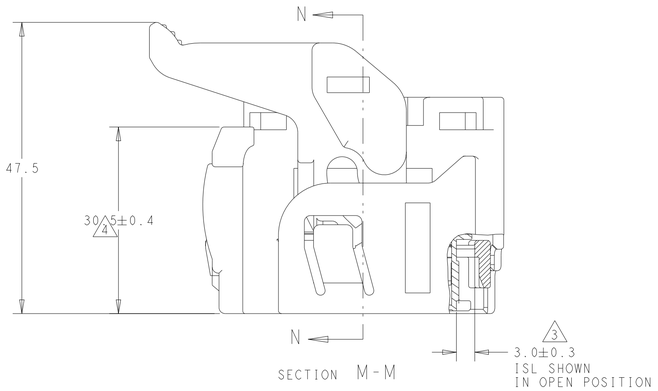


KEYING OPTION "C" 9

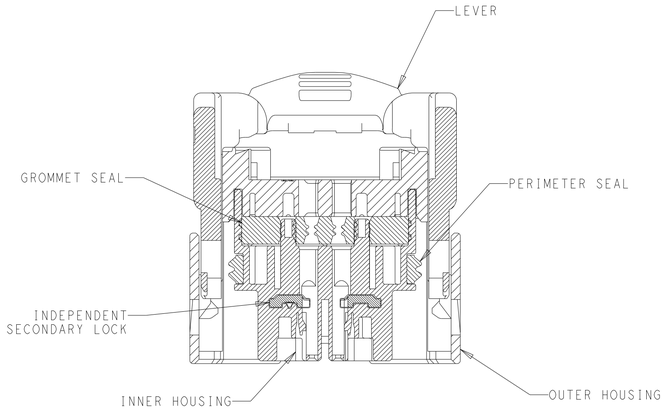


KEYING OPTION "D" 9

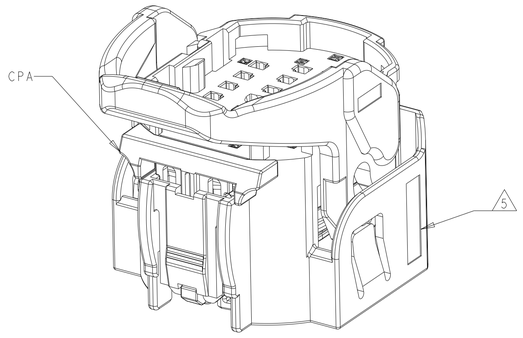


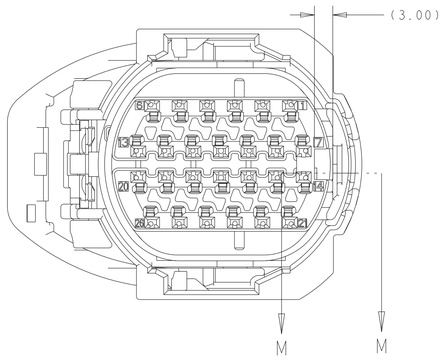


SECTION M-M



SECTION N-N





NOTES:

1. 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
2. 2203973-1 SHOWN IN GENERAL VIEWS.
3. ISL SHOWN IN PRE-SET, SHIPPING POSITION.
4. CPA SHOWN IN PRE-SET, SHIPPING POSITION.
5. TE PART NO. AND JULIAN DATE CODE (YY-DDD) MARKED IN APPROXIMATE LOCATION.
6. 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.
7. MATES WITH TE HEADER ASSEMBLY: 2297721-X
8. SEE SHEET 2 FOR PART NUMBER TABLE WITH KEYING AND CIRCUIT CONFIGURATION OPTIONS.
9. PRELIMINARY DESIGN - NOT TOOLED.
10. 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.

DIMENSIONS: mm
TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±-
1 PLC ±0.5
2 PLC ±0.3
3 PLC ±-
4 PLC ±-
ANGLES ±3°
MATERIAL
FINISH

DWN	CHETHAN.K 13NOV2013
CHK	A.VASBINDER 15NOV2013
APVD	A.VASBINDER 15NOV2013
PRODUCT SPEC	-
APPLICATION SPEC	408-32149
WEIGHT	-

TE Connectivity

NAME: 26P SEALED MCON FEMALE ASSEMBLY

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A1	-	C-2203973	

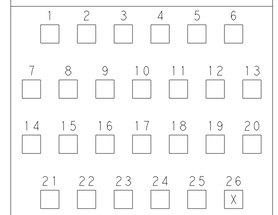
CUSTOMER DRAWING | SCALE 2:1 | SHEET 1 OF 2 | REV A7

REVISIONS

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

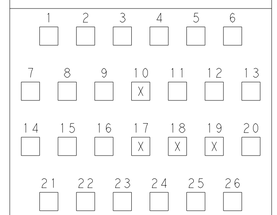
OEM	APPLICATION	CUSTOMER PART NUMBER	CIRCUIT CONFIGURATION	KEYING CONFIGURATION	PART NUMBER
FORD	P702	EU5T-14A464-MAA-012	C13	A	1-2203973-6
FORD	P702	EU5T-14A464-MAA-011	C12	A	1-2203973-5
FORD	TBD	EU5T-14A464-MAA-010	C11	A	1-2203973-4
FORD	C727	EU5T-14A464-MAA-009	C10	A	1-2203973-3
FORD	C727	EU5T-14A464-MAA-008	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

C4



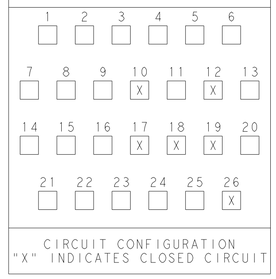
CIRCUIT CONFIGURATION
"X" INDICATES CLOSED CIRCUIT

C3



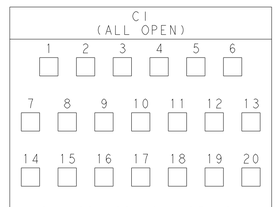
CIRCUIT CONFIGURATION
"X" INDICATES CLOSED CIRCUIT

C2



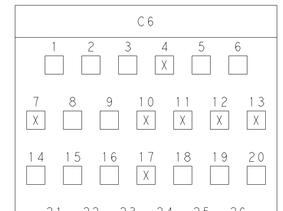
CIRCUIT CONFIGURATION
"X" INDICATES CLOSED CIRCUIT

CI
(ALL OPEN)



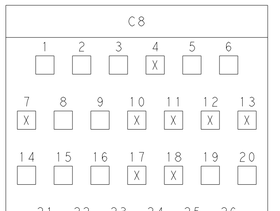
CIRCUIT CONFIGURATION
"X" INDICATES CLOSED CIRCUIT

C6



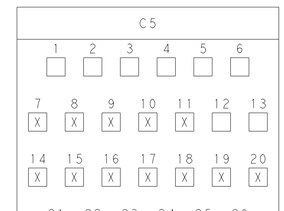
CIRCUIT CONFIGURATION
"X" INDICATES CLOSED CIRCUIT

C8



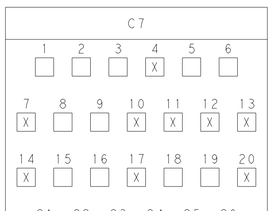
CIRCUIT CONFIGURATION
"X" INDICATES CLOSED CIRCUIT

C5



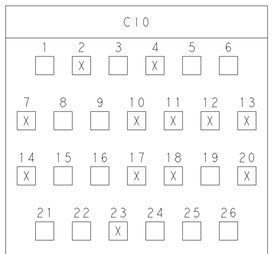
CIRCUIT CONFIGURATION
"X" INDICATES CLOSED CIRCUIT

C7



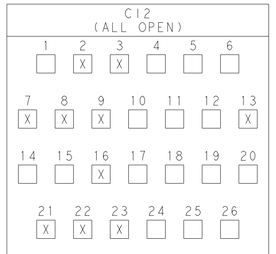
CIRCUIT CONFIGURATION
"X" INDICATES CLOSED CIRCUIT

C10



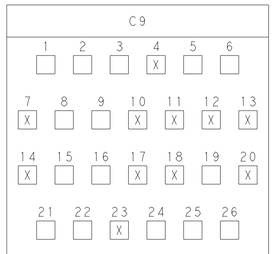
CIRCUIT CONFIGURATION
"X" INDICATES CLOSED CIRCUIT

C12
(ALL OPEN)



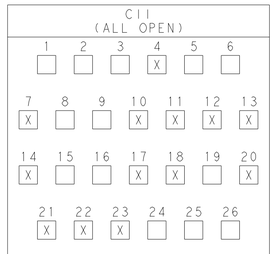
CIRCUIT CONFIGURATION
"X" INDICATES CLOSED CIRCUIT

C9



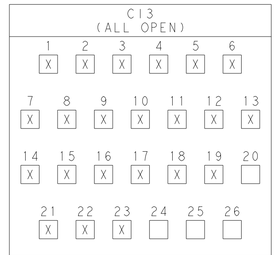
CIRCUIT CONFIGURATION
"X" INDICATES CLOSED CIRCUIT

C11
(ALL OPEN)



CIRCUIT CONFIGURATION
"X" INDICATES CLOSED CIRCUIT

C13
(ALL OPEN)



CIRCUIT CONFIGURATION
"X" INDICATES CLOSED CIRCUIT

BLOCKED	CIRCUIT CONFIGURATION	KEYING CONFIGURATION	PART NUMBER
	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 (9)	2203973-4
	ALL OPEN	C (9)	2203973-3
	ALL OPEN	B	2203973-2
	ALL OPEN	A	2203973-1

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±-
1 PLC ±0.5
2 PLC ±0.3
3 PLC ±-
4 PLC ±-
ANGLES ±3°

MATERIAL

FINISH

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

TE Connectivity

NAME 26P SEALED MCON FEMALE ASSEMBLY

PRODUCT SPEC -

APPLICATION SPEC 408-32149

WEIGHT -

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A1	-	C-2203973	

CUSTOMER DRAWING | SCALE 2:1 | SHEET 2 OF 2 | REV A7