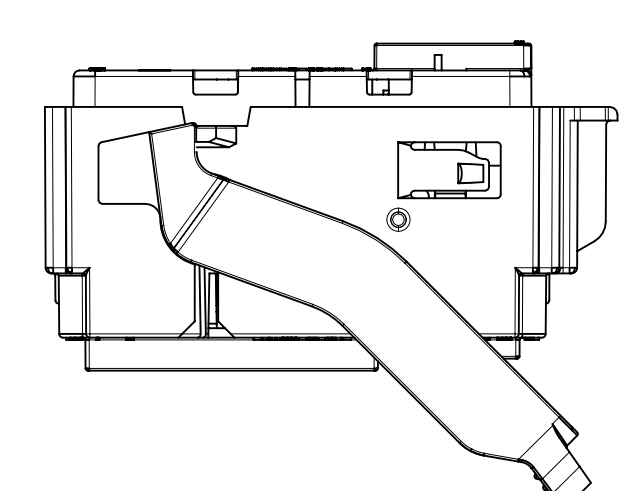
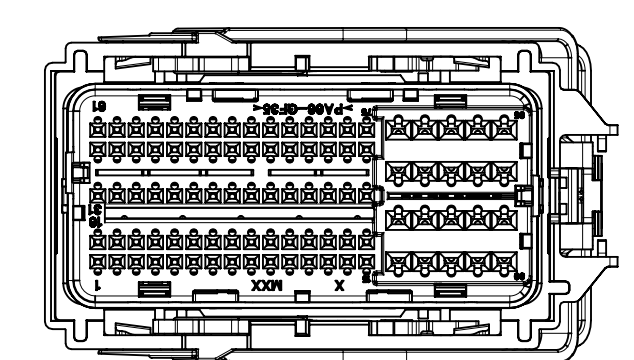
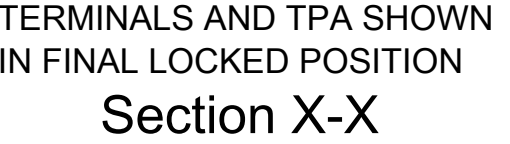
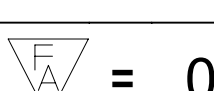
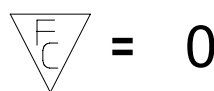


OVER-THE-TOP LEVER OPTION
P/N 34992-1001, KEY 1

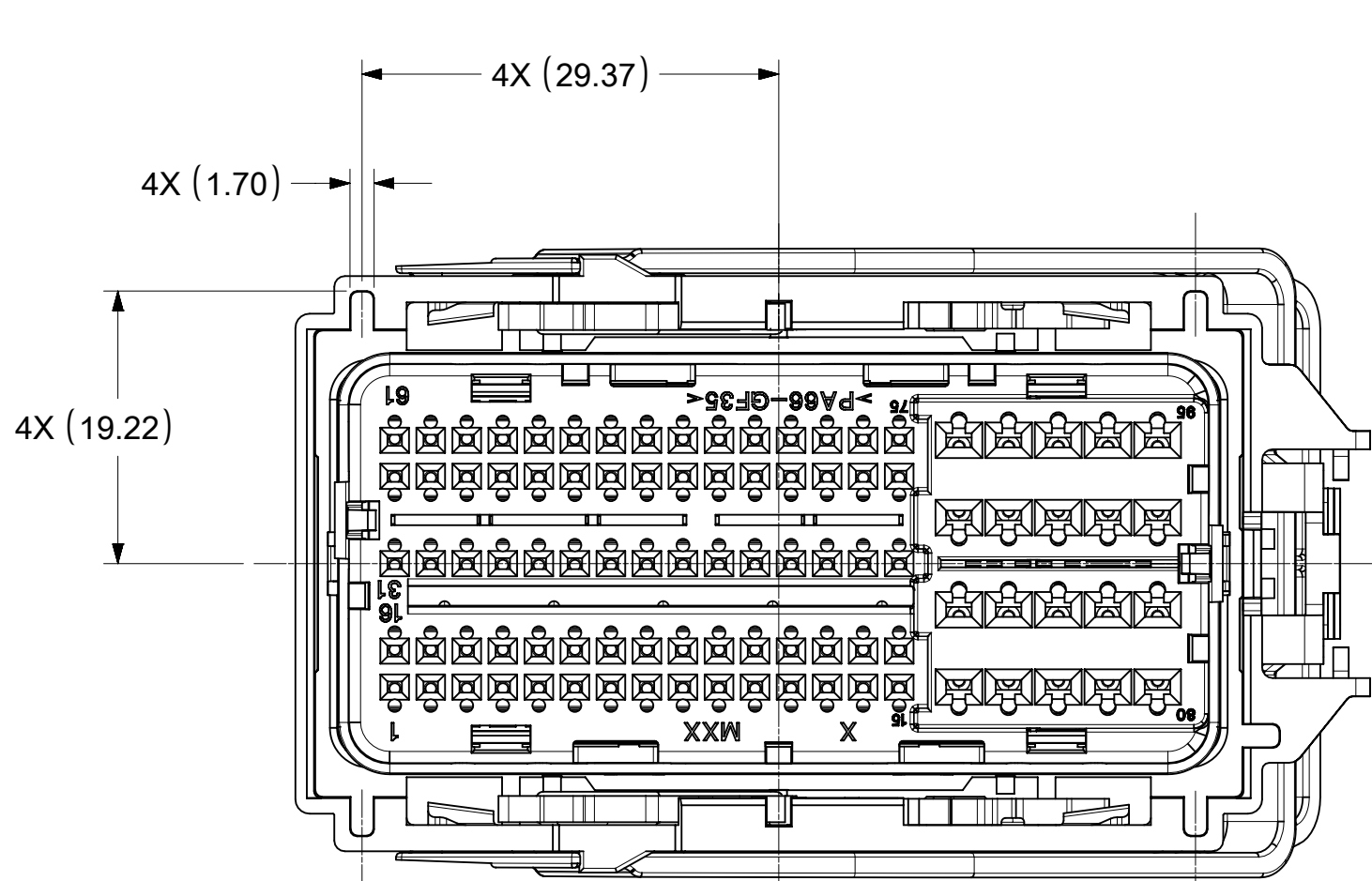
NOTES: UNLESS OTHERWISE SPECIFIED

3. PART MUST CONFORM TO USCAR/SAE-2 REV 5 DATED NOV2007.
EXCEPTIONS: NONE
2. THE OPERATING ENVIRONMENT CRITERIA FOR THIS CONNECTOR SYSTEM IS USCAR TEMPERATURE CLASS 3, SEALING CLASS S3 AND VIBRATION CLASS V1.
3. ASSEMBLIES WILL ONLY PASS THE HIGH PRESSURE SPRAY REQUIREMENT WITH A WIRE DRESS COVER ATTACHED
4. MAXIMUM LEVER ENGAGEMENT FORCE POPULATED WITH TERMINALS IS NOT TO EXCEED 75N.
4. TERMINAL TPA/PLR IS SHIPPED TO HARNESS MANUFACTURER IN PRE-LOAD POSITION AS SHOWN.
6. ALL PLASTIC PARTS MUST HAVE MATERIAL IDENTIFICATION SYMBOLS CLEARLY MARKED, WHEREVER PACKAGE SIZE PERMITS.
7. ENGINEERING APPROVAL REQUIRED FOR ALL SOURCING AND TOOLING OF THIS PART.
8. FOR ENGINEERING APPROVED SOURCE SEE ENGINEERING RELEASE.
9. ENGINEERING APPROVAL OF SAMPLE FROM SUPPLIER IS REQUIRED PRIOR TO AUTHORIZATION OF PART PRODUCTION.
10. CHANGES IN CONFIGURATION OR PROCESSING OF THE PART PREVIOUSLY APPROVED FOR PART PRODUCTION REQUIRES PRIOR ENGINEERING APPROVAL.
11. GENERAL TOLERANCE:
 LINEAR DIMENSION: +0.10
 ANGULAR DIMENSION: +3°
12. 0.3 MAXIMUM RADIUS PERMISSIBLE ON EDGES AND FILLETS SHOWN AS SHARP FOR PLASTIC PARTS.
13. PARTS ARE TO BE FREE OF SCRATCHES, DISCOLORATION, SALT RESIDUE, OR OTHER IMPERFECTIONS THAT MAY AFFECT FUNCTION OR FIT OF PART.
14. SOURCE IDENTIFICATION MARK, AND PRODUCTION DATE CODE MUST BE PERMANENTLY APPLIED ON THE PART WITH 1.5MM MINIMUM LETTER SIZE FROM THE BOTTOM TO THE TOP OF THE CHARACTERS AND LEGIBLE WHEREVER PACKAGE SIZE PERMITS OR OTHER AGREEMENTS ARE MADE. MARKING MAY BE LOCATED ON EITHER SIDE OF THE PART.
15. 25% MAXIMUM REGRIND ALLOWABLE.
16. SEE MOLEX APPLICATION SPEC AS-34992-001 FOR CONNECTOR SERVICE & USAGE INSTRUCTIONS.
17. OPTIONAL WIREDRESS COVERS FOR THE AROUND-THE-END LEVER OPTION:
ARE SHIPPED SEPARATELY.
18. WIREDRESS COVER FOR THE OVER-THE-TOP LEVER OPTION
IS SHIPPED SEPARATELY.
19. OPTIONAL 0.64 LOOSE PIECE PLUG, 34676-0002 IS SHIPPED SEPARATELY.
20. OPTIONAL 1.5 LOOSE PIECE PLUG, 34454-0001, IS SHIPPED SEPARATELY.
21. MOLEX MX150 TERMINAL REMOVAL TOOL P/N 63813-1500.
22. MOLEX 0.64 TERMINAL REMOVAL TOOL P/N 63813-3501.
23. TPA/PLR MUST BE REMOVED TO SERVICE THE 0.64 TERMINALS.
24. TPA SEATING TOOL P/N 346760200 / 346760201
SEE SHEET 2 FOR ADDITIONAL INFORMATION
25. FOR PINOUT AND DRESS COVER CONFIGURATION CHART SEE DOCUMENT: 349920002-SD

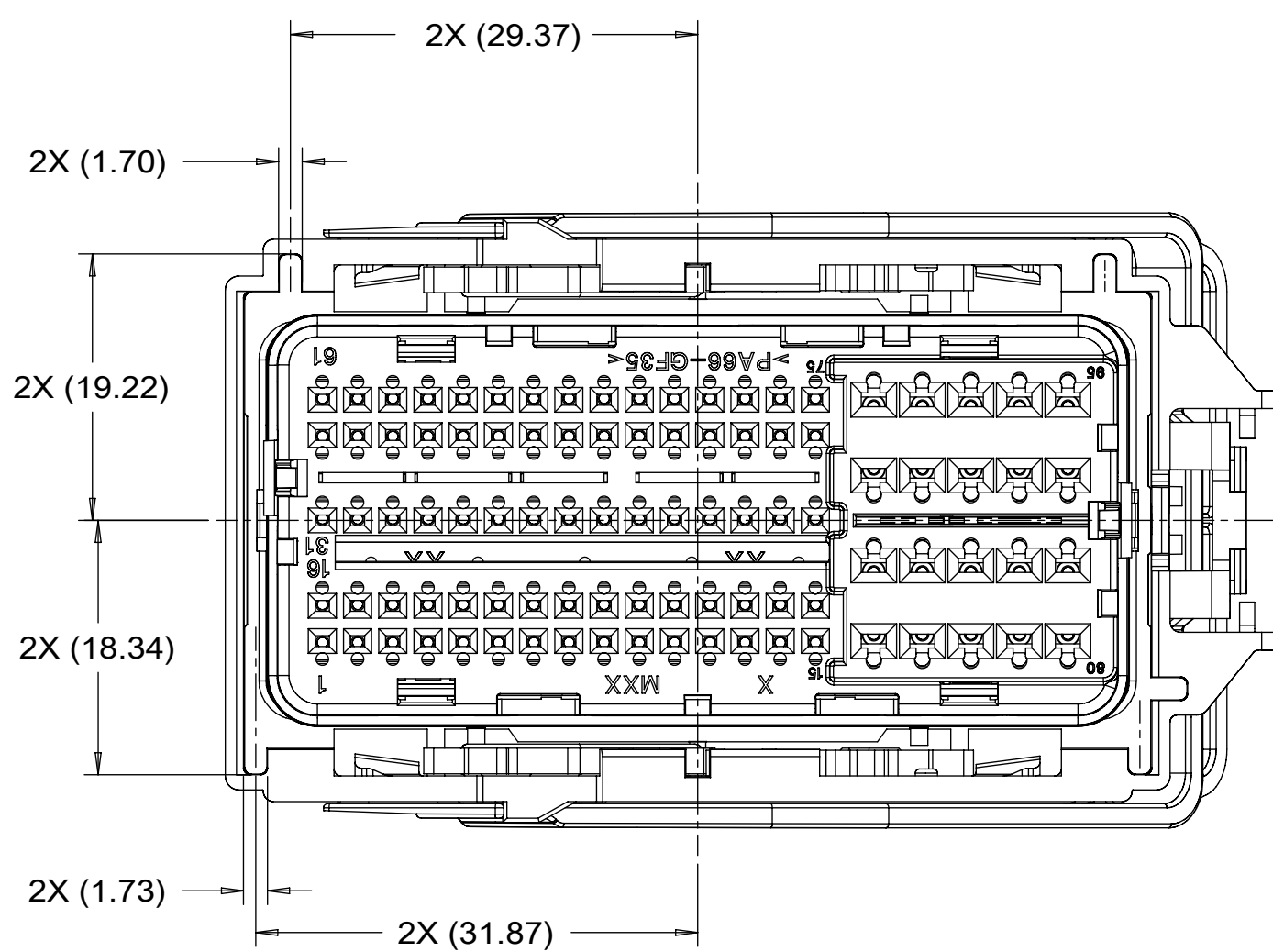
DESCRIPTION	NOMINAL TERMINAL SIZE	COLOR/ PLATING	SUPPLIER PART NUMBER	MATERIAL SPECIFICATION NUMBER	APPLICABLE WIRE SIZE
					MIL 123A ES-AUST-1A348-AA REV. A 0.35mm ² (DIA 1.20 - 1.40) 0.50mm ² (DIA 1.40 - 1.70) 0.75mm ² (DIA 1.70 - 1.90) ---
TERMINAL - FEMALE (Ag)	0.64	SILVER	2077131254	COPPER ALLOY/ SILVER PLATE	---
TERMINAL - FEMALE (Ag)	0.64	SILVER	2077131354	COPPER ALLOY/ SILVER PLATE	---
TERMINAL - FEMALE (Sn)	1.50	TIN	330122003	COPPER ALLOY/TIN PLATE	22AWG (DIA 1.50 - 1.65) ---
TERMINAL - FEMALE (Sn)	1.50	TIN	330122004	COPPER ALLOY/TIN PLATE	0.35mm ² (DIA 1.20 - 1.40) 0.50mm ² (DIA 1.40 - 1.70) 20AWG (DIA 1.70 - 1.85) 0.75mm ² (DIA 1.70 - 1.90) 18AWG (DIA 1.91 - 2.06) 0.80mm ²
TERMINAL - FEMALE (Sn)	1.50	TIN	330122002	COPPER ALLOY/TIN PLATE	16AWG (DIA 2.18 - 2.34) 1.50mm ² (DIA 2.20 - 2.40) ---
TERMINAL - FEMALE (Sn)	1.50	TIN	330122001	COPPER ALLOY/TIN PLATE	---

SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION												
 = 0	DIMENSION UNITS	SCALE	CURRENT REV DESC: NOTE AND TABLE UPDATED										
	mm	2:1											
 = 0	GENERAL TOLERANCES (UNLESS SPECIFIED)		EC NO: 677806 DRWN: NBOHIDAR 2021/09/15 CHK'D: BDICK01 2021/09/28 APPR: BDICK01 2021/09/28				GPEC IV CONNECTOR ASSEMBLY 95 CIRCUIT						
											SEE NOTES		
ANGULAR TOL ±	INITIAL REVISION: DRWN: NBOHIDAR 2018/09/01 APPR: APROFFITT 2018/09/07						PRODUCT CUSTOMER DRAWING						
												4 PLACES	
3 PLACES ±	DOCUMENT NUMBER 349920001-SD						DOC TYPE PSD	DOC PART 000	REVISION A8				
					2 PLACES ±								
1 PLACE ±	MATERIAL NUMBER CHARTED					CUSTOMER GENERAL MARKET		SHEET NUMBER 1 OF 3					
					0 PLACES ±								
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION 	DRAWING E-SIZE	SERIES 34992									

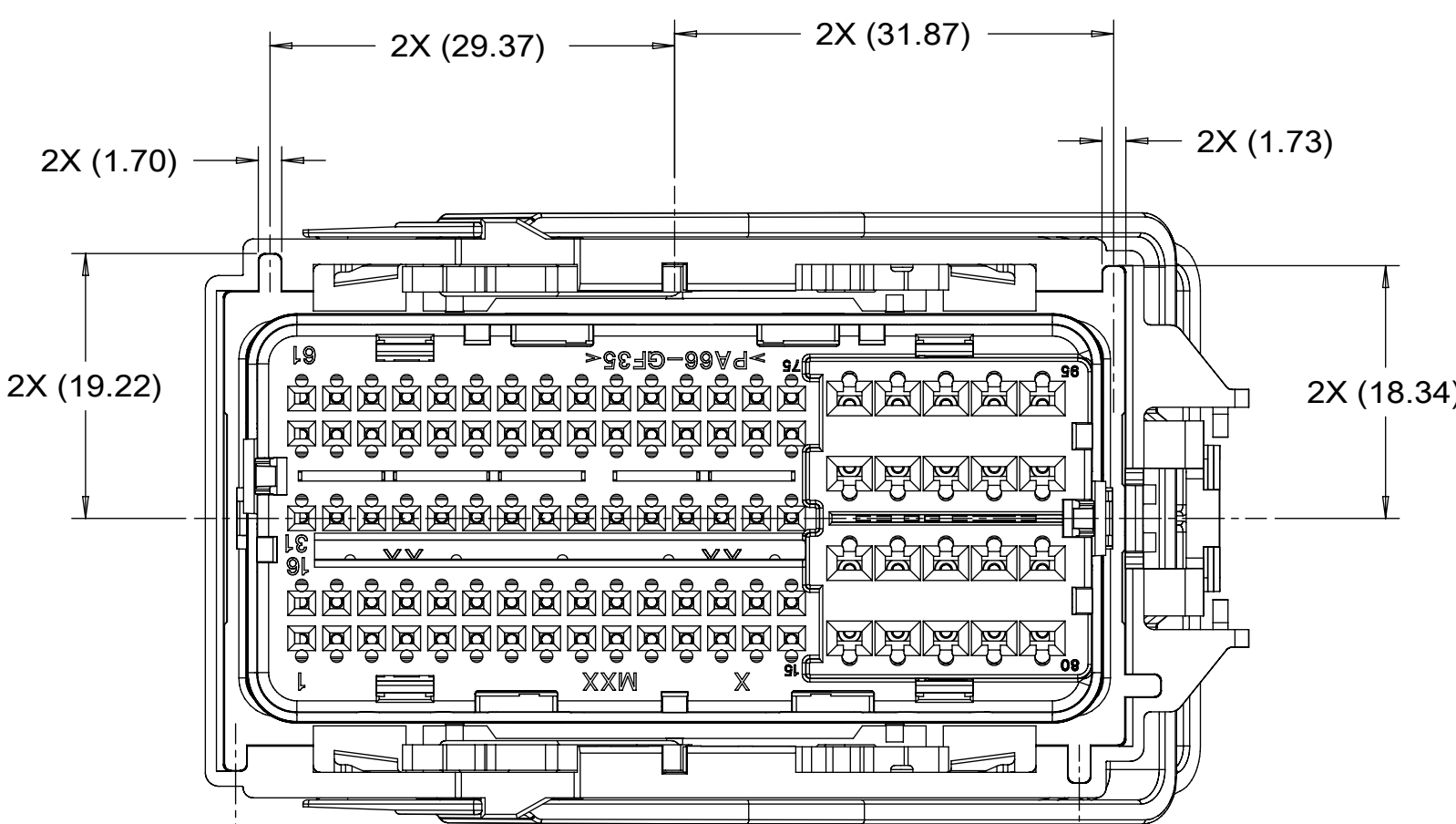
KEYWAY DEFINITION



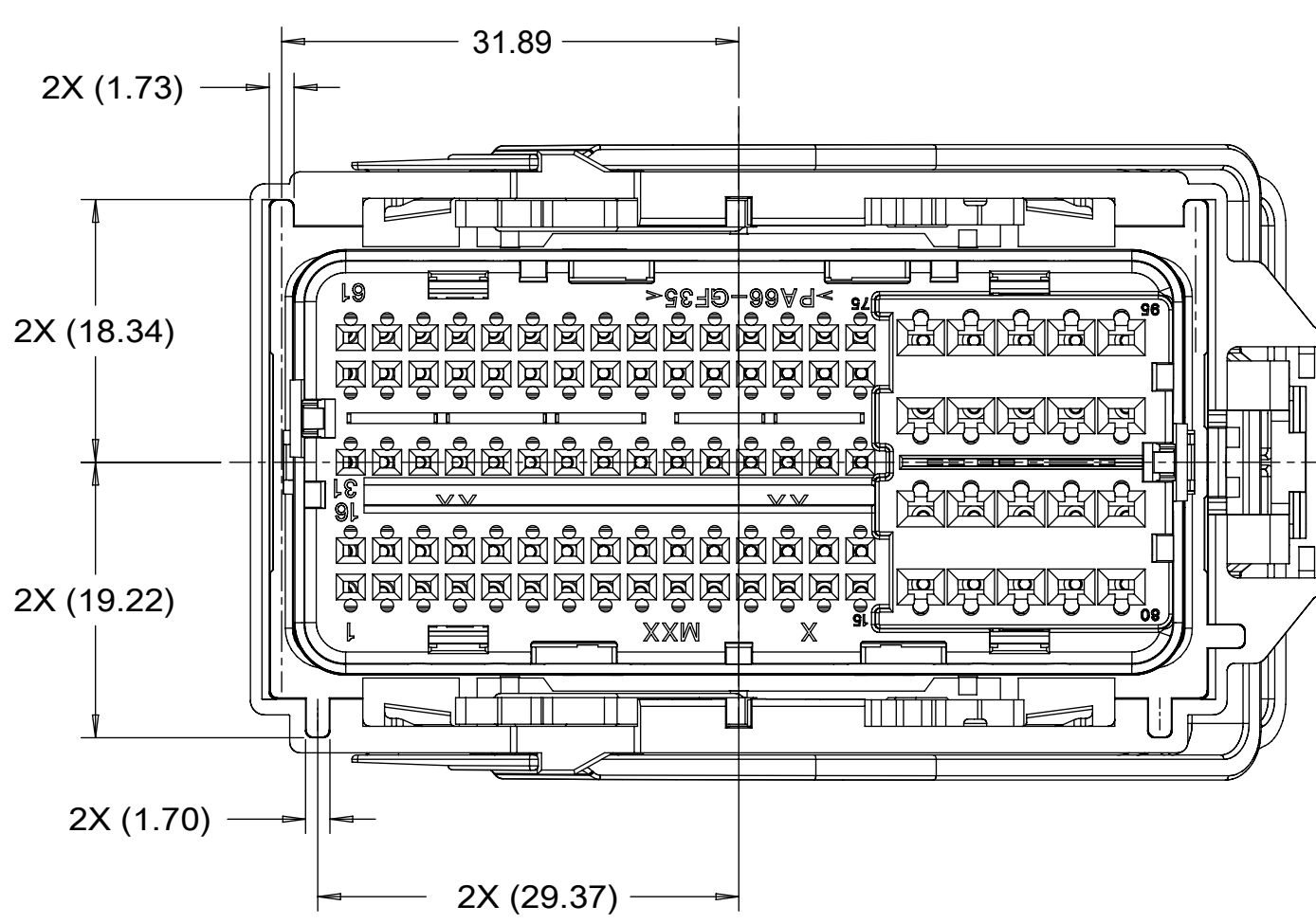
34992-0XXX (END LATCH LEVER)
34992-1XXX (TOP LATCH LEVER)
KEY OPTION 1



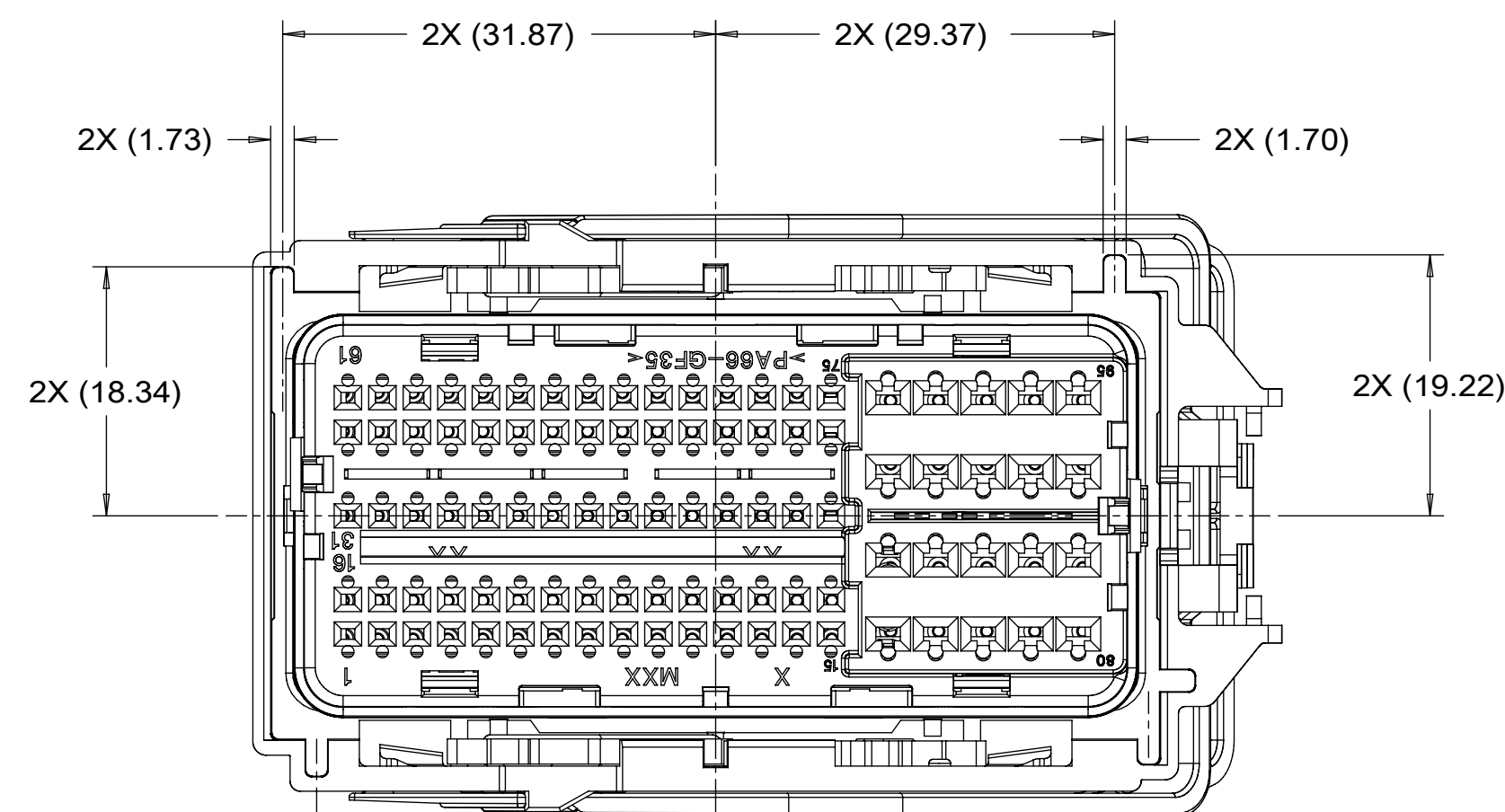
34992-6XXX (END LATCH LEVER)
34992-7XXX (TOP LATCH LEVER)
KEY OPTION 4



34992-2XXX (END LATCH LEVER)
34992-3XXX (TOP LATCH LEVER)
KEY OPTION 2

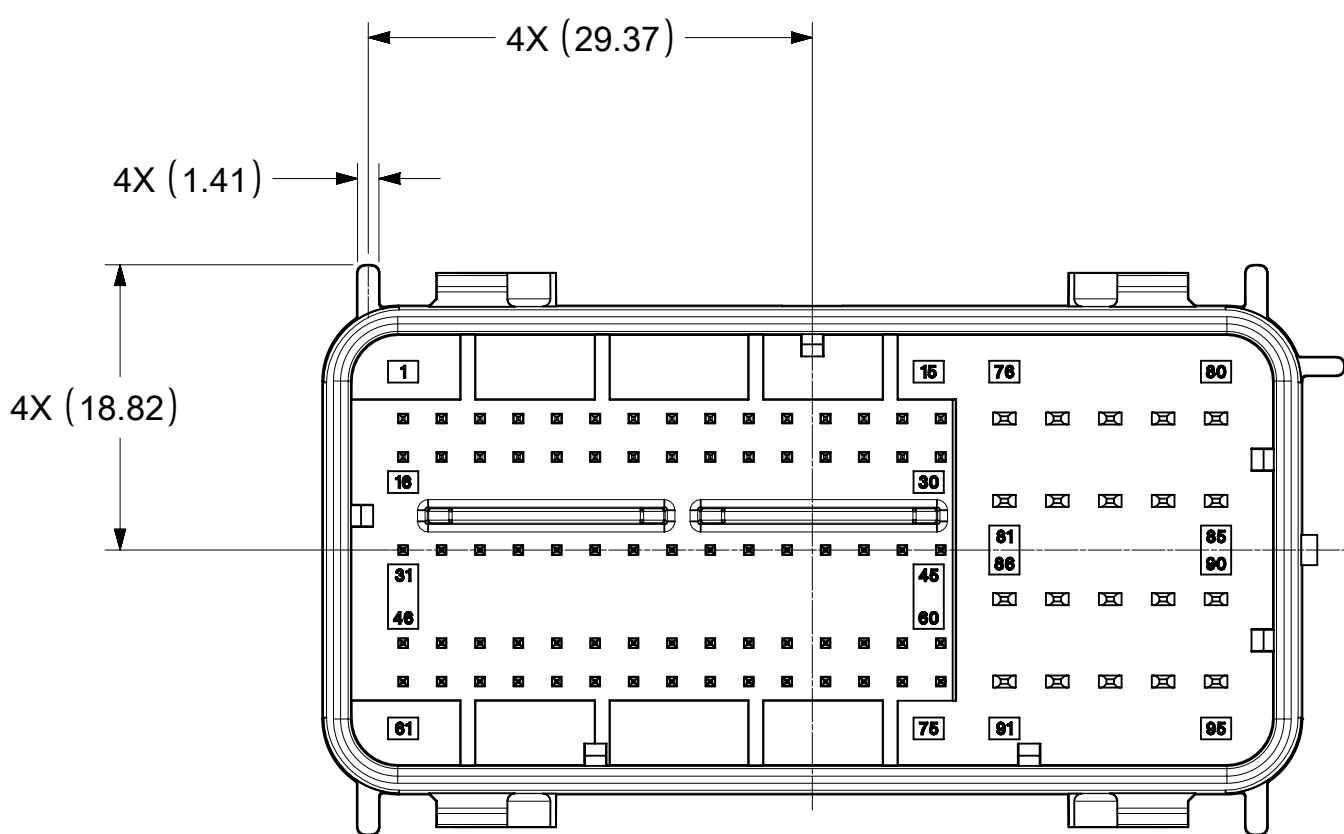


34992-8XXX (END LATCH LEVER)
34992-9XXX (TOP LATCH LEVER)
KEY OPTION 5

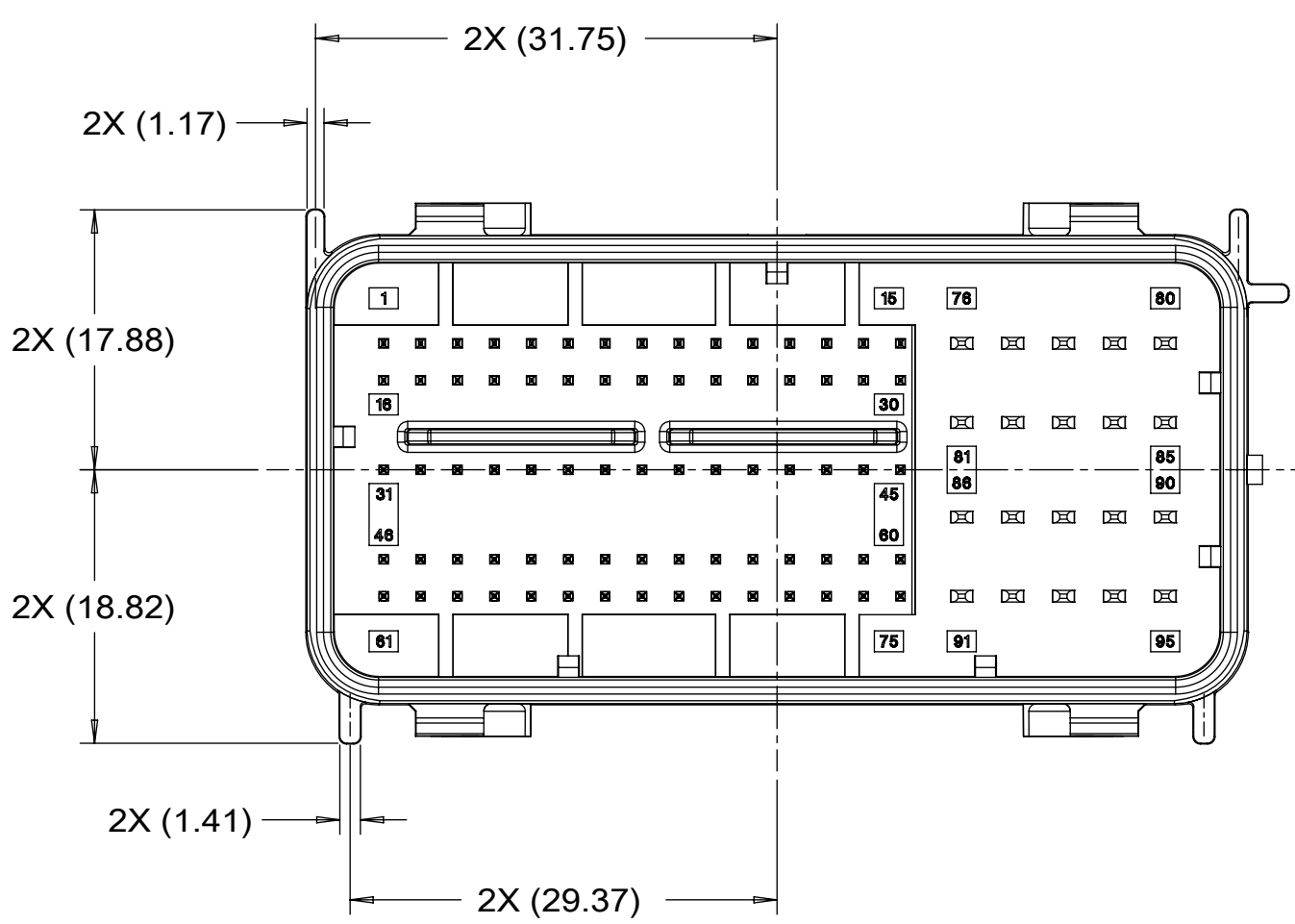


34992-4XXX (END LATCH LEVER)
34992-5XXX (TOP LATCH LEVER)
KEY OPTION 3

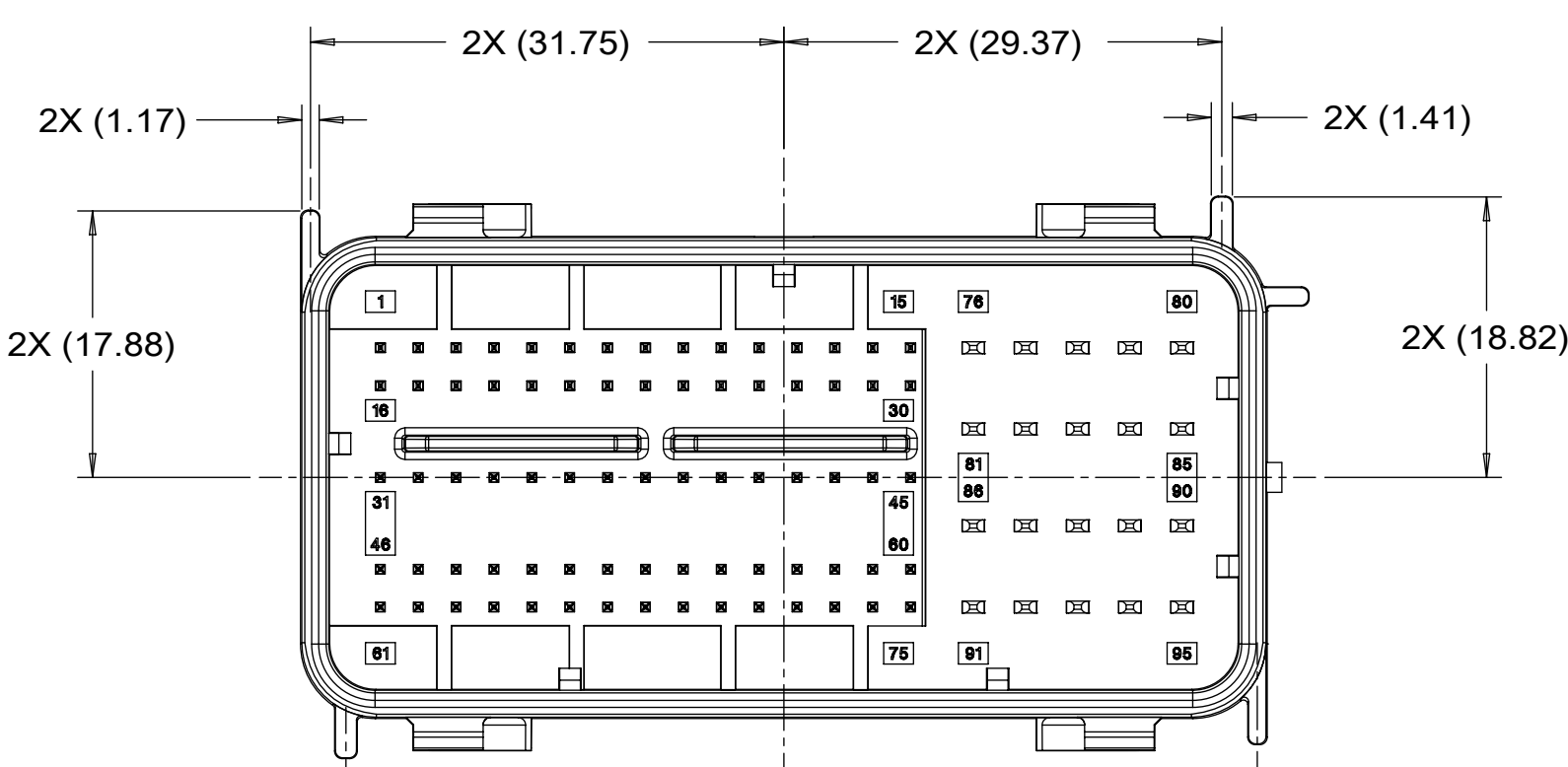
RECOMMENDED MATING INTERFACE



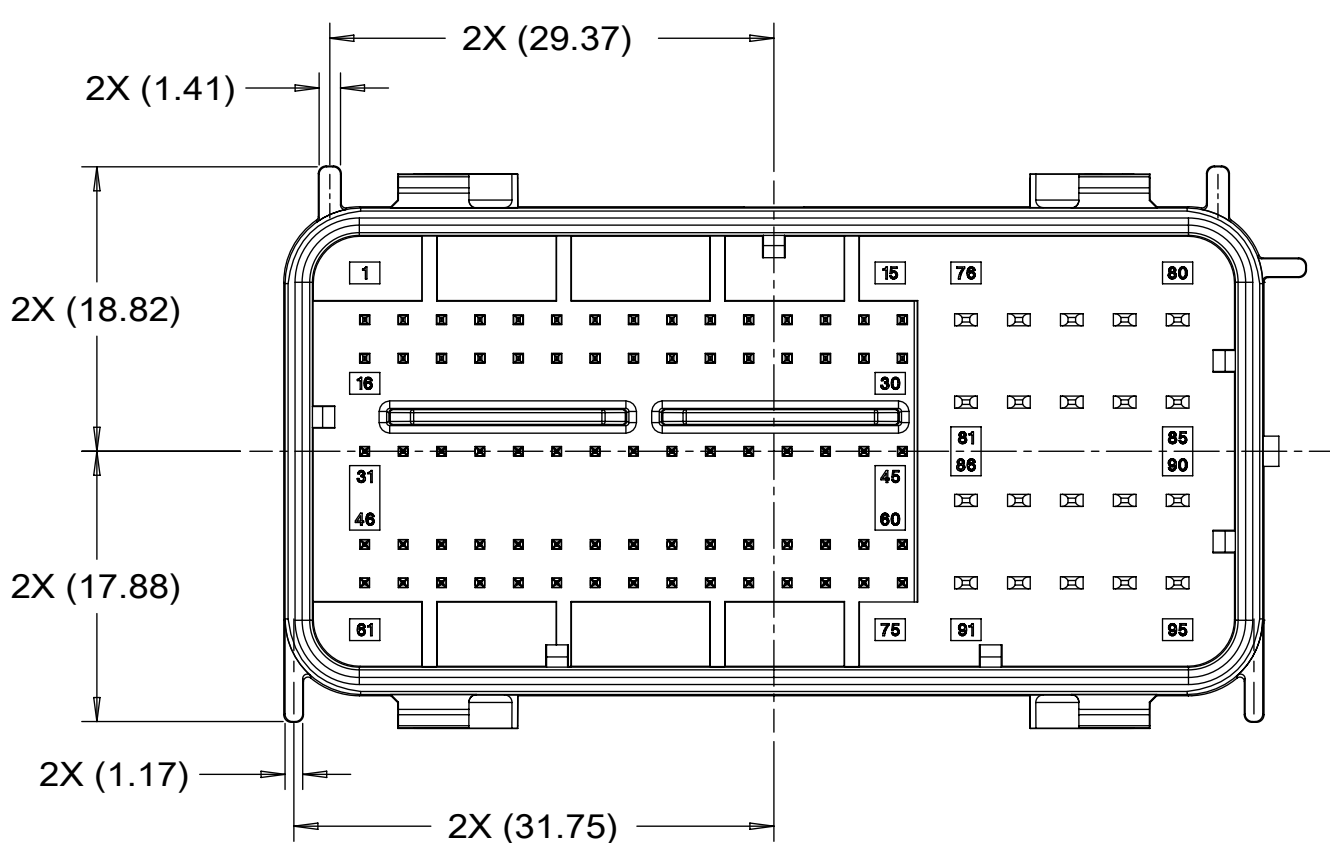
KEY OPTION 1



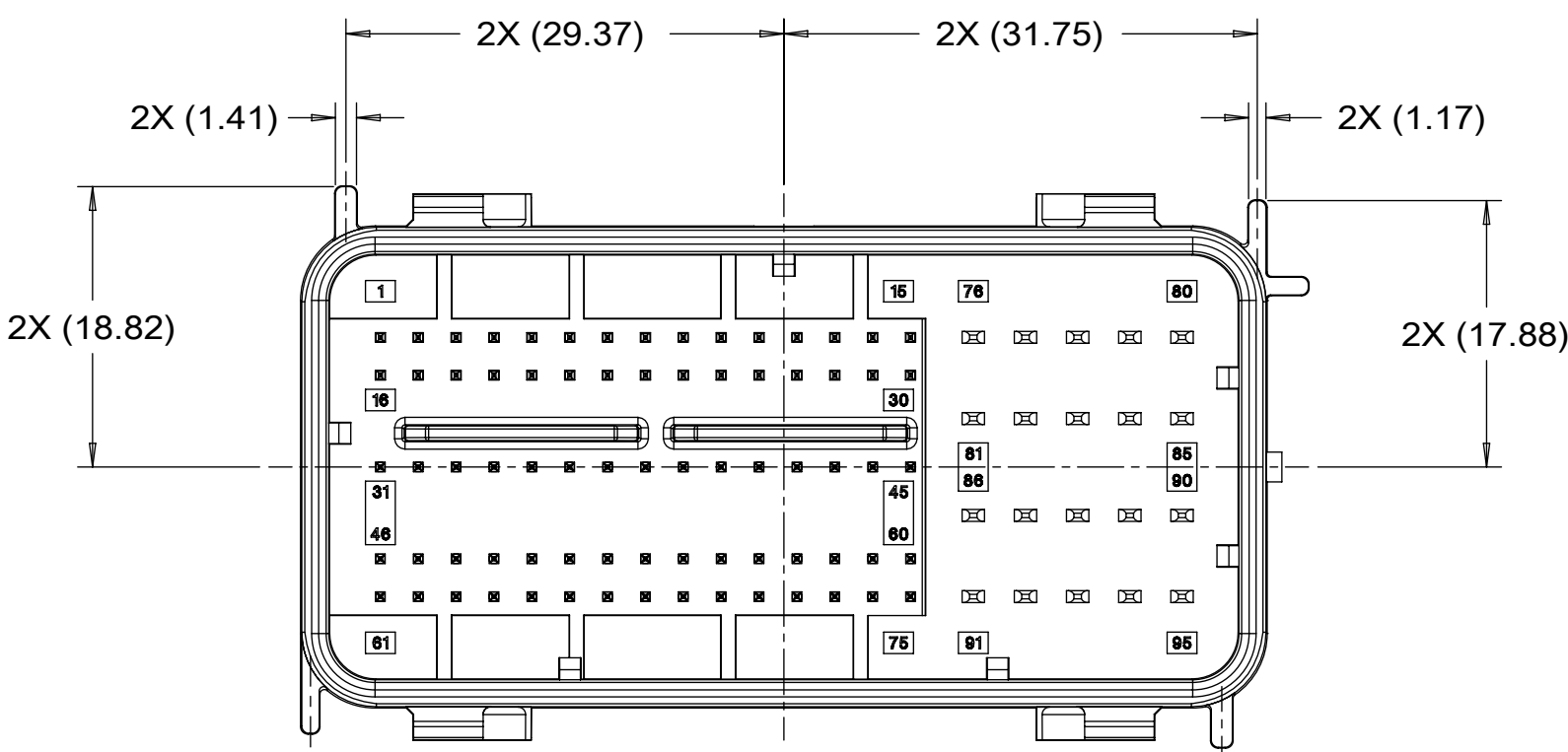
KEY OPTION 4



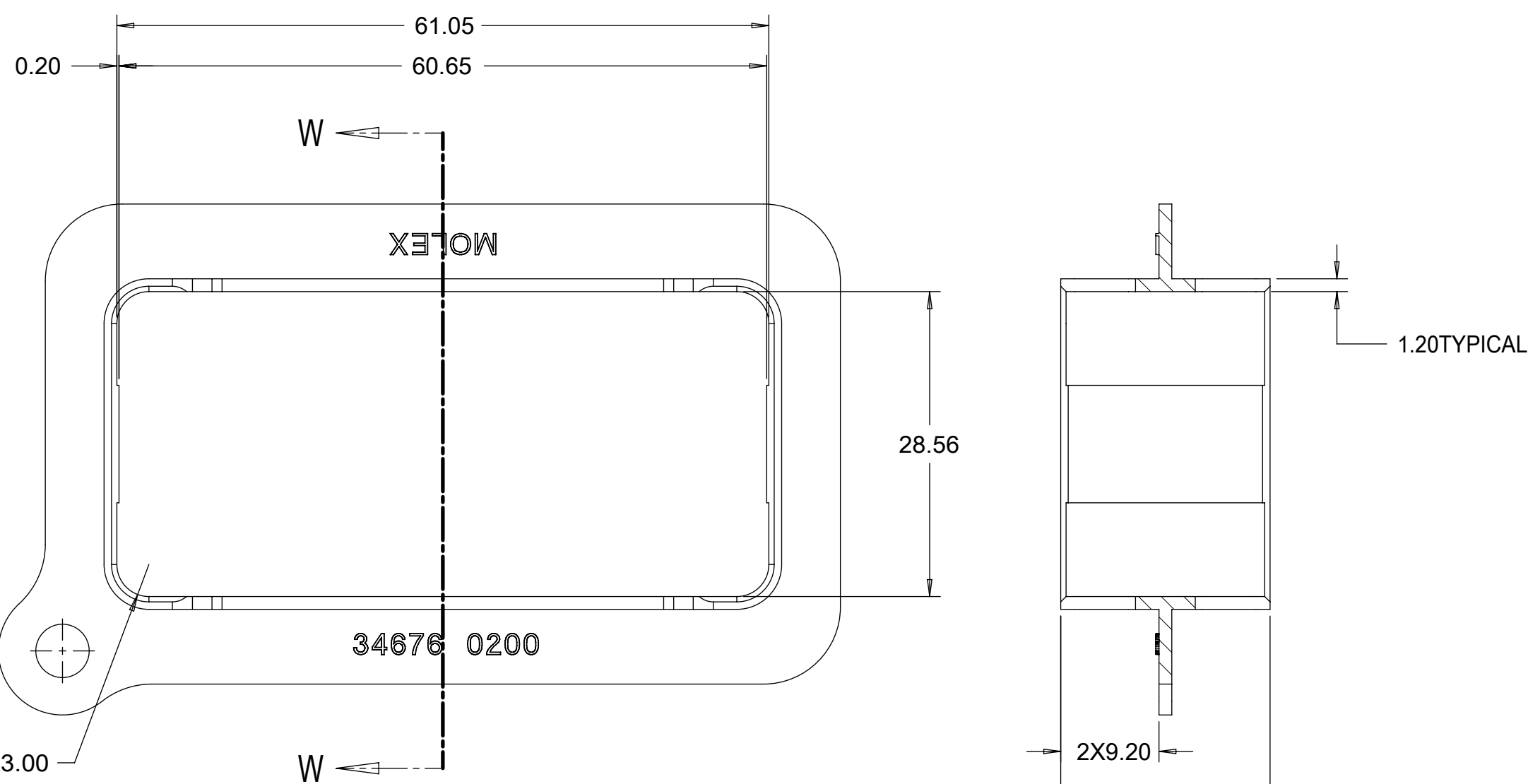
KEY OPTION 2



KEY OPTION 5



KEY OPTION 3



F3 TPA SEATING TOOL

SECTION W-W

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION													
SYMBOLS		DIMENSION UNITS		SCALE		CURRENT REV DESC: NOTE AND TABLE UPDATED			molex GPEC IV CONNECTOR ASSEMBLY 95 CIRCUIT				
 = 0	 = 0	mm		2:1									
 = 0	 = 0	GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 677806 DRWN: NBOHIDAR 2021/09/15 CHK'D: BDICK01 2021/09/28 APPR: BDICK01 2021/09/28			PRODUCT CUSTOMER DRAWING				
 = 0	 = 0	ANGULAR TOL ±											
 = 0	 = 0	4 PLACES		±		INITIAL REVISION: DRWN: NBOHIDAR 2018/09/01 APPR: APROFFITT 2018/09/07			DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION
 = 0	 = 0	3 PLACES		±					349920001-SD		PSD	000	A8
 = 0	 = 0	2 PLACES		±		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			MATERIAL NUMBER		CUSTOMER		SHEET NUMBER
 = 0	 = 0	1 PLACE		±					CHARTED		GENERAL MARKET		2 OF 3
 = 0	 = 0	0 PLACES		±		THIRD ANGLE PROJECTION		DRAWING		SERIES			
 = 0	 = 0							E-SIZE		34992			

molex

GPEC IV CONNECTOR ASSEMBLY
95 CIRCUIT

PRODUCT CUSTOMER DRAWING

DOCUMENT NUMBER	DOC TYPE	DOC PART	REVISION
349920001-SD	PSD	000	A8

RECOMMENDED MATING INTERFACE

Technical drawing of a GPEC IV connector assembly, showing various views and dimensions. The drawing includes a table of symbols and a title block.

DETAIL R
SCALE 20:1
OPTIONAL
0.64 STAMPED PIN

DETAIL W
SCALE 20:1
OPTIONAL
0.64 WIRE PIN

DETAIL S
SCALE 10:1

DETAIL T
SCALE 4:1

DETAIL V
SCALE 20:1
TYPICAL 1.5 BLADE

DETAIL U
SCALE 20:1
TYPICAL 1.5 BLADE

DETAIL P
SCALE 20:1
TYPICAL 0.64 PINS

SECTION X-X

SECTION Y-Y

SECTION Z-Z

KEY "1" SHOWN

SYMBOLS

SYMBOLS	DIMENSION UNITS	SCALE
$\nabla = 0$	mm	4:1
$\nabla = 0$	GENERAL TOLERANCES (UNLESS SPECIFIED)	
$\nabla = 0$	ANGULAR TOL	$\pm$
$\nabla = 0$	4 PLACES	$\pm$
$\nabla = 0$	3 PLACES	$\pm$
$\nabla = 0$	2 PLACES	$\pm$
$\nabla = 0$	1 PLACE	$\pm$
$\nabla = 0$	0 PLACES	$\pm$
$\nabla = 0$	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	
$\nabla = 0$	THIRD ANGLE PROJECTION	
$\nabla = 0$	E-SIZE	34992

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

CURRENT REV DESC: NOTE AND TABLE UPDATED

EC NO: 677806
DRWN: NBOHIDAR 2021/09/15
CHK'D: BDICK01 2021/09/28
APPR: BDICK01 2021/09/28

INITIAL REVISION:
DRWN: NBOHIDAR 2018/09/01
APPR: APROFFITT 2018/09/07

MoLEX

GPEC IV CONNECTOR ASSEMBLY 95 CIRCUIT

PRODUCT CUSTOMER DRAWING

DOCUMENT NUMBER	DOC TYPE	DOC PART	REVISION
349920001-SD	PSD	000	A8

MATERIAL NUMBER	CUSTOMER	SHEET NUMBER
CHARTED	GENERAL MARKET	3 OF 3

NOTES FOR INTERFACE: UNLESS OTHERWISE SPECIFIED

- GENERAL TOLERANCES:
LINEAR DIMENSIONS: ± 0.20
ANGULAR DIMENSIONS: $\pm 3^\circ$
- DRAFT ANGLE PERMISSIBLE ONLY WITHIN DRAWING TOLERANCE.
- SEAL SURFACE. NO WITNESS LINES OR IMPERFECTIONS PERMITTED IN THIS AREA.
- ALL UNMARKED RADII TO BE 0.5 MAX. UNLESS OTHERWISE SPECIFIED.
- ZERO DRAFT AREA
- CONNECTION SYSTEM VALIDATED TO USCAR2, REVISION 5
- PIN ROW HEIGHTS ARE INTENTIONALLY OFFSET

POWER CONTACT PIN NOTES: (1.5 CIRCUITS)

- MATERIAL: Cu ALLOY
WITH TENSILE STRENGTH $> 410 \text{ N/mm}^2$
ELECTRICAL CONDUCTANCE $> 16 \text{ Sm/mm}^2$
($> 28\% \text{ IACS at } 20^\circ\text{C}$)
- BASE PLATING: 1.25-2.25 μm Ni OVERALL.
- REFLOW TIN PLATING: 2.5-4.0 μm OVERALL.
- CONTACT MUST BE FREE OF BURRS AND SHARP EDGES.
- PROCESS COMPONENTS IN A LOW-SULFUR ENVIRONMENT AND AVOID CONTACT WITH MATERIALS THAT TRANSFER SULFUR TO THE ENVIRONMENT.

SIGNAL CONTACT PIN NOTES: (0.64 CIRCUITS)

- MATERIAL: Cu ALLOY
WITH TENSILE STRENGTH $> 410 \text{ N/mm}^2$
ELECTRICAL CONDUCTANCE $> 16 \text{ Sm/mm}^2$
($> 28\% \text{ IACS at } 20^\circ\text{C}$)
- BASE PLATING: 1.25-2.5 μm Ni OVERALL.
- SILVER PLATING 2-4 μm Ag WITH TARNISH RESISTANT TREATMENT APPLIED TO THE ENTIRE SILVER SURFACE.
- CONTACT MUST BE FREE OF BURRS AND SHARP EDGES.
- FOR SILVER PLATING: ELECTRICAL PERFORMANCE IS NOT AFFECTED BY GREY OR BLACK TARNISH ON THE SILVER PLATING SURFACE. ACCEPTABLE SILVER PIN SURFACES CAN INCLUDE GREY OR BLACK TARNISH.
- PROCESS COMPONENTS IN A LOW-SULFUR ENVIRONMENT AND AVOID CONTACT WITH MATERIALS THAT TRANSFER SULFUR TO THE ENVIRONMENT.

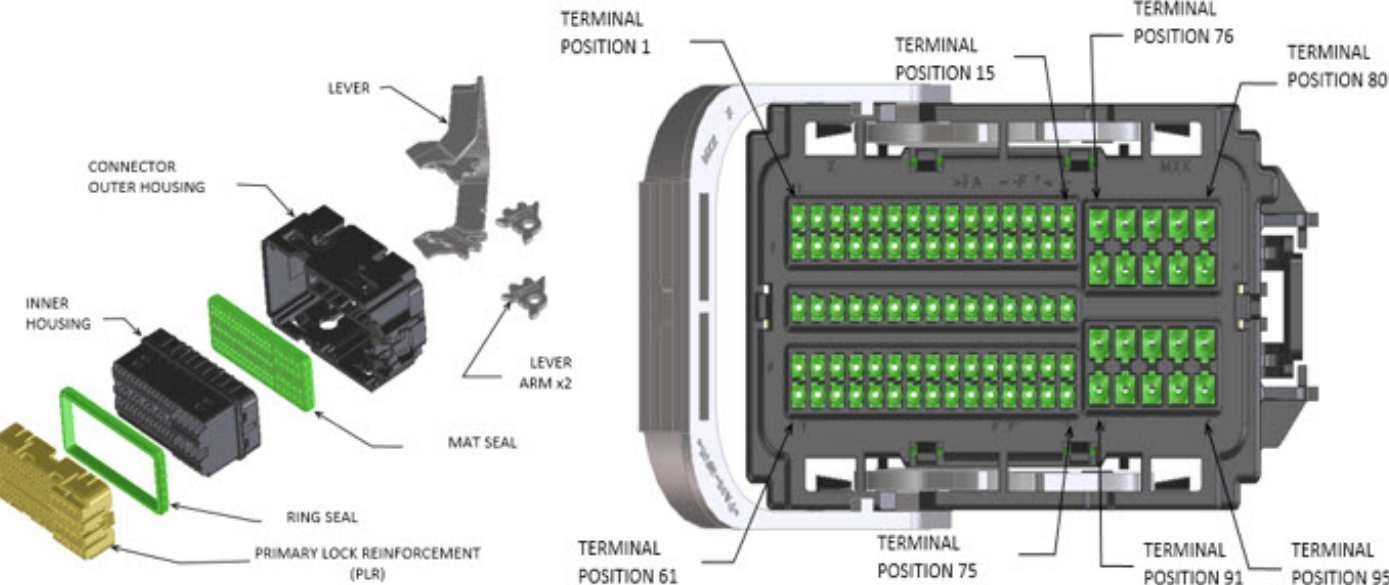
1. MATERIAL: Cu ALLOY
WITH TENSILE STRENGTH > 410 N/mm²
ELECTRICAL CONDUCTANCE > 16 Smm/mm²
(>28% IACS at 20°C)
2. BASE PLATING: 1.25-2.5µm Ni OVERALL.
3. SILVER PLATING 2-4µm Ag WITH TARNISH RESISTANT TREATMENT APPLIED TO THE ENTIRE SILVER SURFACE.
4. CONTACT MUST BE FREE OF BURRS AND SHARP EDGES.
5. FOR SILVER PLATING, ELECTRICAL PERFORMANCE IS NOT AFFECTED BY GREY OR BLACK TARNISH ON THE SILVER PLATING SURFACE. ACCEPTABLE SILVER PIN SURFACES CAN INCLUDE GREY OR BLACK TARNISH.
6. PROCESS COMPONENTS IN A LOW-SULFUR ENVIRONMENT AND AVOID CONTACT WITH MATERIALS THAT TRANSFER SULFUR TO THE ENVIRONMENT.

DETAIL T
SCALE 4:1

SECTION Y-Y

DETAIL V
SCALE 20:1
TYPICAL 1.5 BLADE

A	DOCUMENT STATUS	P1	RELEASE DATE	2021/09/28	01:26:03
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GPEC IV 95 WAY RECEPTACLE SEALED ASSEMBLY MAT SEAL

BOM AND PIN OUT SHEET

ABBREVIATION	DESCRIPTION	COLOR	MATERIAL
1-BLACK	OUTER HOUSING KEYING OPTION 1	BLACK	PA66 GF35
2-BLACK	OUTER HOUSING KEYING OPTION 2	BLACK	PA66 GF35
3-BLACK	OUTER HOUSING KEYING OPTION 3	BLACK	PA66 GF35
4-BLACK	OUTER HOUSING KEYING OPTION 4	BLACK	PA66 GF35
5-BLACK	OUTER HOUSING KEYING OPTION 5	BLACK	PA66 GF35
NIL - GRAY	OUTER HOUSING KEYING OPTION NIL	GRAY	PA66 GF35
IH	INNER HOUSING	BLACK	PA66 GF35
PLR	TPA/PLR	NATURAL	PA66 GF35
LE	LEVER - END LATCH	GRAY	PA66 GF35
LT	LEVER - TOP LATCH	GRAY	PA66 GF35
LA	LEVER ARM	GRAY	PA66 GF35
M	MAT SEAL	GREEN	INHERENTLY LUBRICATED SILICONE
R	RING SEAL	GREEN	INHERENTLY LUBRICATED SILICONE

FOR ADDITIONAL INFORMATION SEE 349920001-SD

LOOK AT 2032000001-SD FOR WIRE DRESS COVER OPTION

ASSEMBLY DESCRIPTION	ASSEMBLY PART NUMBER	COMPONENT							BLOCKED TERMINALS																				STATUS	COMMENTS																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
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Page 1 of 9

ASSEMBLY DESCRIPTION	ASSEMBLY PART NUMBER	COMPONENT							BLOCKED TERMINALS																	STATUS	COMMENTS									
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GPEC RCPT CONN 95 CKT END LVR KEY 1/80	349920010	1-BLACK	IH	PLR	LE	LA	M	R	1	-	3	-	5	-	7	-	-	10	-	-	-	-	-		-	-	-	-	-	SALEABLE						
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GPEC RCPT CONN 95 CKT END LVR KEY 1/79	349920011	1-BLACK	IH	PLR	LE	LA	M	R	1	-	-	-	-	-	-	-	-	-	-	-	-	-	15		-	-	78	-	-	SALEABLE						
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GPEC RCPT CONN 95 CKT END LVR KEY 1/74	349920012	1-BLACK	IH	PLR	LE	LA	M	R	-	-	3	-	-	-	-	-	9	10	-	12	-	-	-		-	-	-	-	-	SALEABLE						
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GPEC RCPT CONN 95 CKT TOP LVR KEY 3/69	349925003	3-BLACK	IH	PLR	LT	LA	M	R	-	-	-	4	5	-	-	8	-	-	-	-	-	14	15	-	77	-	79	-	SALEABLE				
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ASSEMBLY DESCRIPTION	ASSEMBLY PART NUMBER	COMPONENT							BLOCKED TERMINALS																		STATUS	COMMENTS									
		THE PRESENCE OF AN ABBREVIATION INDICATES THE PRESENCE OF THAT COMPONENT.							CAVITY WITH A NUMBER INDICATES BLOCKED TERMINAL POSITION CAVITY WITHOUT A NUMBER INDICATES OPEN TERMINAL POSITION																												
		OUTER HOUSING KEY/COLOR	INNER HOUSING	PLR	LEVER	LEVER ARM (x/2)	MAT SEAL	RING SEAL																													
GPEC RCPT CONN 95 CKT TOP LVR KEY 3/69	349925004	3-BLACK	IH	PLR	LT	LA	M	R	-	-	-	4	5	-	-	8	-	-	-	-	-	14	15		-	77	-	79	-	SALEABLE							
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GPEC RCPT CONN 95 CKT TOP LVR KEY 3/68	349925005	3-BLACK	IH	PLR	LT	LA	M	R	-	-	-	4	5	-	-	8	-	-	-	-	-	14	15		-	77	-	79	-	SALEABLE							
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GPEC RCPT CONN 95 CKT TOP LVR KEY 3/49	349925006	3-BLACK	IH	PLR	LT	LA	M	R	-	-	-	4	5	-	-	8	-	-	-	-	-	14	15		-	77	78	79	-	SALEABLE							
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GPEC RCPT CONN 95 CKT TOP LVR KEY 3/47	349925007	3-BLACK	IH	PLR	LT	LA	M	R	-	-	3	4	5	-	-	8	-	-	-	-	-	14	15		76	77	78	79	-	SALEABLE							
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GPEC RCPT CONN 95 CKT TOP LVR KEY 3/57	349925008	3-BLACK	IH	PLR	LT	LA	M	R	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	SALEABLE							
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									61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	-	-	93	94	-									
GPEC RCPT CONN 95 CKT TOP LVR KEY 3/53	349925009	3-BLACK	IH	PLR	LT	LA	M	R	-	-	-	4	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	SALEABLE							
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GPEC RCPT CONN 95 CKT TOP LVR KEY 3/44	349925010	3-BLACK	IH	PLR	LT	LA	M	R	-	-	-	4	5	-	7	8	-	-	-	12	13	14	15		-	77	78	79	-	SALEABLE							
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GPEC RCPT CONN 95 CKT TOP LVR KEY 3/50	349925011	3-BLACK	IH	PLR	LT	LA	M	R	-	-	-	4	5	-	-	8	-	-	-	-	-	14	15		-	77	78	79	-	SALEABLE							
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GPEC RCPT CONN 95 CKT END LVR KEY 4/95	349926001	4-BLACK	IH	PLR	LE	LA	M	R	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	SALEABLE							
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GPEC RCPT CONN 95 CKT END LVR KEY 4/72	349926002	4-BLACK	IH	PLR	LE	LA	M	R	-	-	3	-	-	6	7	-	9	-	-	-	-	-	15		-	-	-	-	-	SALEABLE							
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ASSEMBLY DESCRIPTION	ASSEMBLY PART NUMBER	COMPONENT							BLOCKED TERMINALS																				STATUS	COMMENTS
		THE PRESENCE OF AN ABBREVIATION INDICATES THE PRESENCE OF THAT COMPONENT.							CAVITY WITH A NUMBER INDICATES BLOCKED TERMINAL POSITION CAVITY WITHOUT A NUMBER INDICATES OPEN TERMINAL POSITION																					
		OUTER HOUSING KEY/COLOR	INNER HOUSING	PLR	LEVER	LEVER ARM (x/2)	MAT SEAL	RING SEAL																						
GPEC RCPT CONN 95 CKT END LVR KEY 4/72	349926003	4-BLACK	IH	PLR	LE	LA	M	R	-	2	-	-	-	6	7	-	-	-	11	12	13	14	-	-	-	-	-	-	SALEABLE	
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GPEC RCPT CONN 95 CKT END LVR KEY 4/63	349926004	4-BLACK	IH	PLR	LE	LA	M	R	-	2	-	-	5	6	7	-	-	-	11	12	13	14	-	-	-	78	-	-	SALEABLE	
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GPEC RCPT CONN 95 CKT TOP LVR KEY 4/95	349927001	4-BLACK	IH	PLR	LT	LA	M	R	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	SALEABLE		
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GPEC RCPT CONN 95 CKT TOP LVR KEY 4/76	349927002	4-BLACK	IH	PLR	LT	LA	M	R	-	-	-	-	-	-	-	-	-	-	-	-	-	-	15	-	-	-	-	-	SALEABLE	
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GPEC RCPT CONN 95 CKT TOP LVR KEY 4/50	349927003	4-BLACK	IH	PLR	LT	LA	M	R	-	-	3	4	5	6	-	-	9	-	-	12	13	-	15	-	77	78	79	-	SALEABLE	
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GPEC RCPT CONN 95 CKT TOP LVR KEY 4/53	349927004	4-BLACK	IH	PLR	LT	LA	M	R	-	-	3	4	5	-	-	-	9	-	-	-	-	-	15	-	77	78	79	-	SALEABLE	
									16	17	18	19	20	21	-	23	24	25	26	-	28	-	30	-	-	-	-	-		
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GPEC RCPT CONN 95 CKT TOP LVR KEY 4/51	349927005	4-BLACK	IH	PLR	LT	LA	M	R	-	-	3	4	5	-	-	-	9	-	-	12	13	-	15	-	77	78	79	-	SALEABLE	
									16	17	18	19	20	21	-	23	24	25	26	-	28	-	30	-	-	-	-	-		
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GPEC RCPT CONN 95 CKT TOP LVR KEY 4/50	349927006	4-BLACK	IH	PLR	LT	LA	M	R	-	-	3	4	-	-	-	-	9	-	-	12	13	-	15	-	77	78	79	-	SALEABLE	
									16	17	18	19	20	21	-	23	24	25	26	-	28	-	30	-	-	-	-	-		
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									46	47	48	49	-	51	-	53	54	-	56	-	-	59	-	86	-	-	-	-		
									61	-	-	-	-	66	67	68	69	70	71	-	73	74	-	91	-	-	-	-		
GPEC RCPT CONN 95 CKT TOP LVR KEY 4/54	349927007	4-BLACK	IH	PLR	LT	LA	M	R	-	-	3	4	5	-	-	-	9	-	-	-	-	-	15	-	77	78	79	80	SALEABLE	
									16	17	18	19	20	-	-	23	24	25	26	-	28	-	-	-	-	-	-	-		
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									61	-	-	-	-	66	67	68	69	70	71	-	73	74	75	91	-	-	-	95		
GPEC RCPT CONN 95 CKT TOP LVR KEY 4/46	349927008	4-BLACK	IH	PLR	LT	LA	M	R	-	-	3	4	-	-	-	-	9	-	-	12	13	-	15	-	77	78	79	80	SALEABLE	
									16	17	18	19	20	21	-	23	24	25	26	-	28	-	30	-	-	-	-	85		
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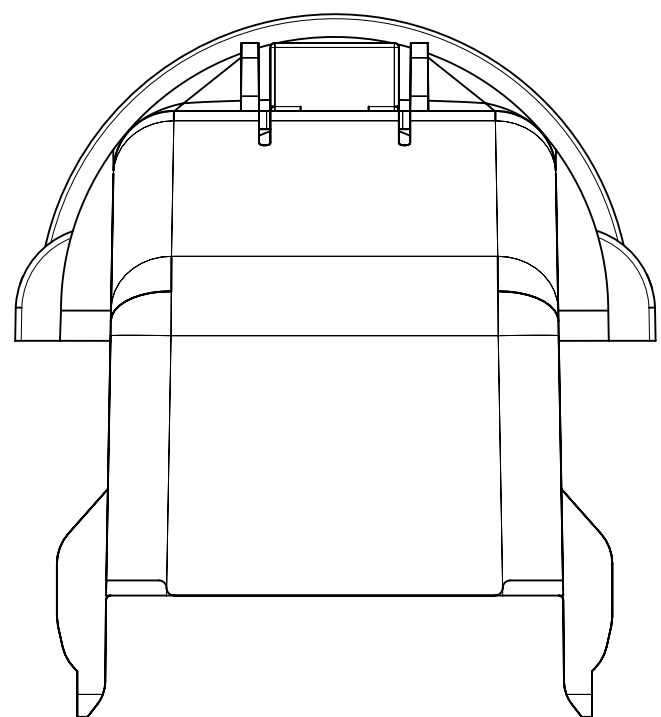
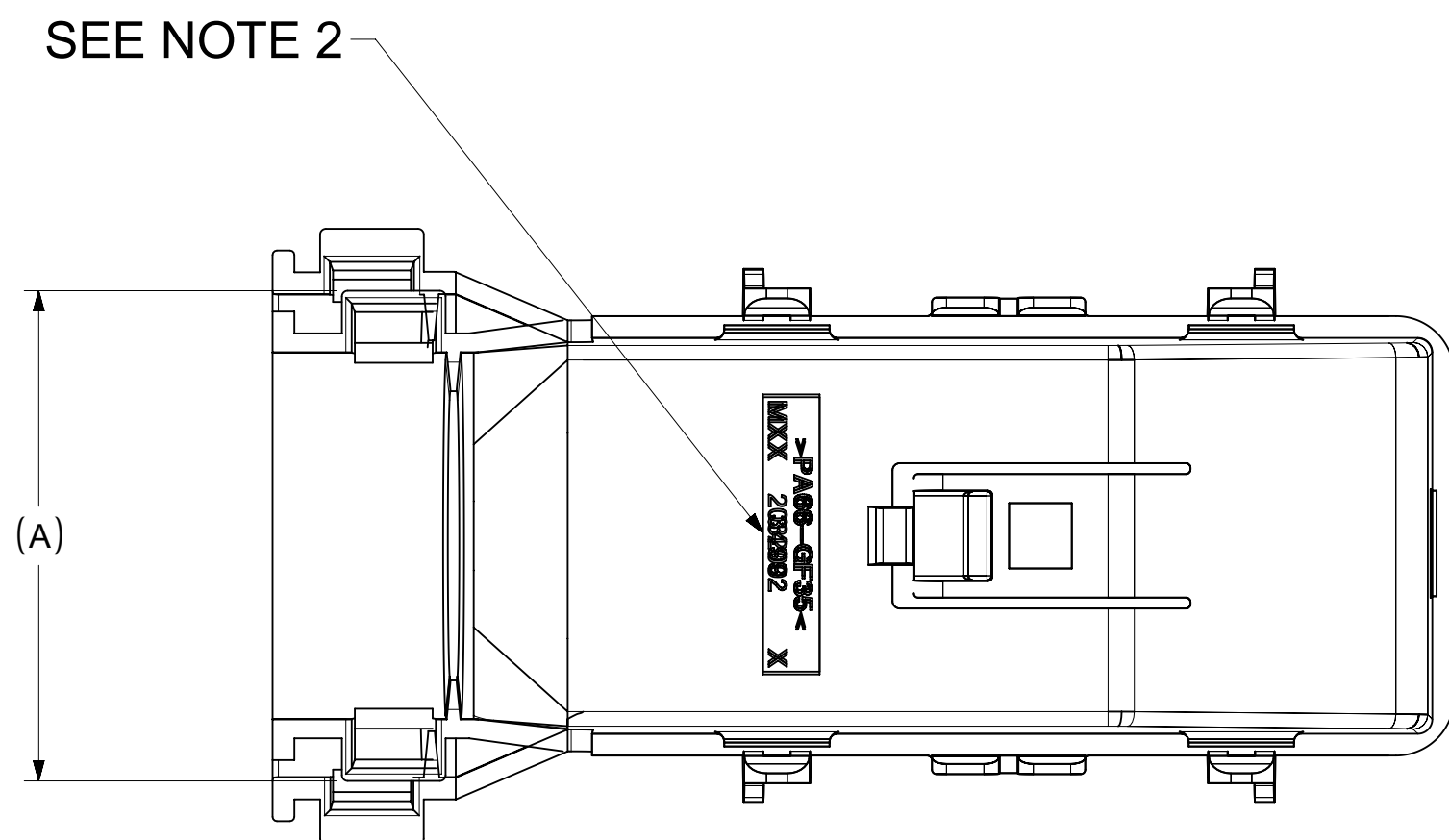
REVISION AQ
Page 8 of 9



GPEC IV 95 WAY RECEPTACLE SEALED ASSEMBLY MAT SEAL

BOM AND PIN OUT SHEET

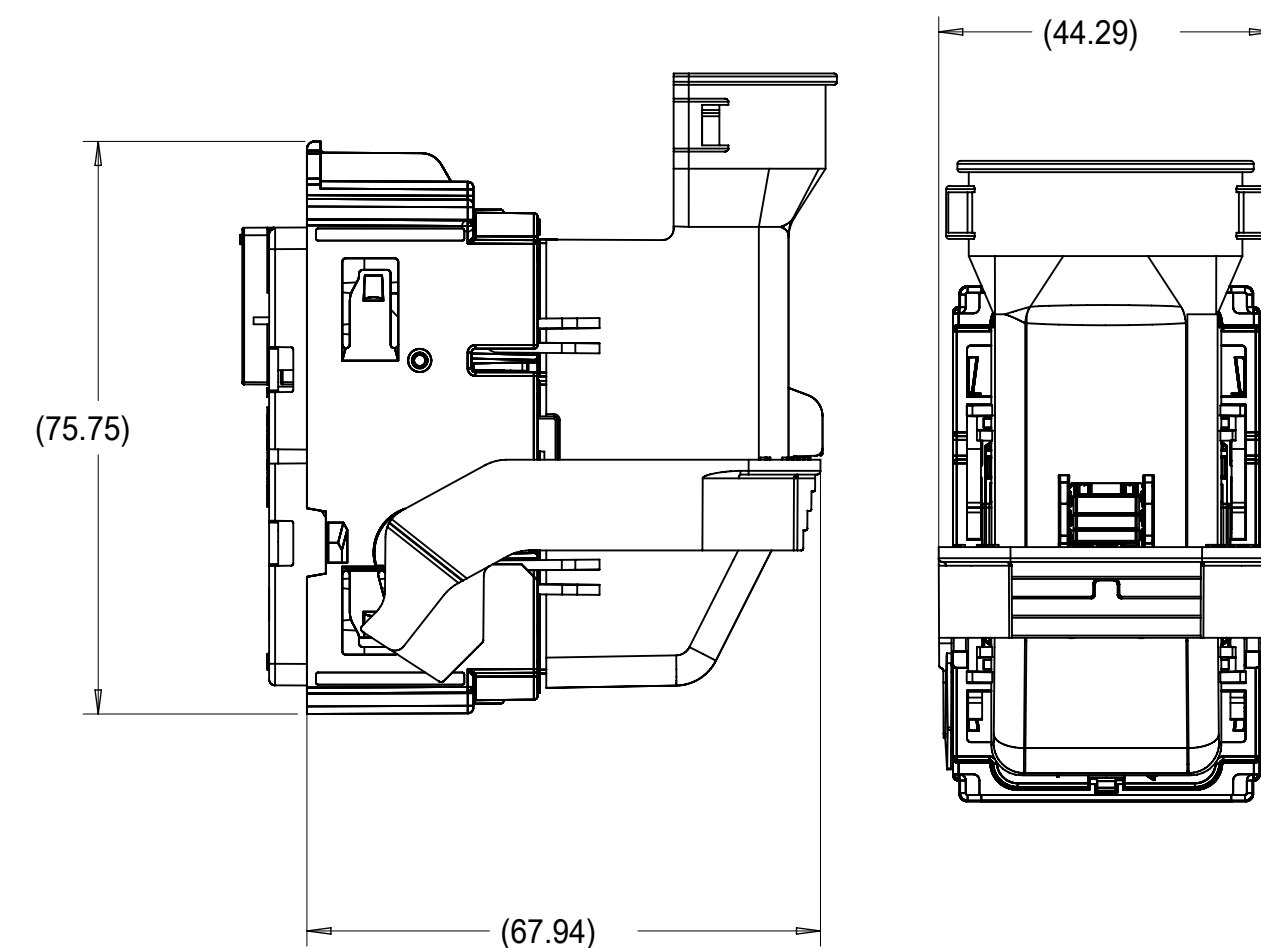
ASSEMBLY DESCRIPTION	ASSEMBLY PART NUMBER	COMPONENT							BLOCKED TERMINALS																				STATUS	COMMENTS						
		THE PRESENCE OF AN ABBREVIATION INDICATES THE PRESENCE OF THAT COMPONENT.							CAVITY WITH A NUMBER INDICATES BLOCKED TERMINAL POSITION CAVITY WITHOUT A NUMBER INDICATES OPEN TERMINAL POSITION																											
		OUTER HOUSING KEY/COLOR	INNER HOUSING	PLR	LEVER	LEVER ARM (x/2)	MAT SEAL	RING SEAL																												
GPEC RCPT CONN 95 CKT TOP LVR KEY 5/95	349929001	5-BLACK	IH	PLR	LT	LA	M	R	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	SALEABLE					
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GPEC RCPT CONN 95 CKT TOP LVR KEY 5/51	349929002	5-BLACK	IH	PLR	LT	LA	M	R	-	-	3	4	-	-	-	-	9	-	-	12	13	-	15	-	77	78	-	80	SALEABLE							
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GPEC RCPT CONN 95 CKT TOP LVR KEY 5/95	349929003	5-BLACK	IH	PLR	LT	LA	M	R	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	SALEABLE					
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GPEC RCPT CONN 95 CKT TOP LVR KEY 5/45	349929004	5-BLACK	IH	PLR	LT	LA	M	R	-	-	3	4	-	6	7	8	9	-	-	12	13	-	15	-	77	78	-	80	SALEABLE							
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GPEC RCPT CONN 95 CKT TOP LVR KEY 5/48	349929005	5-BLACK	IH	PLR	LT	LA	M	R	-	-	3	4	-	6	7	8	9	-	-	-	-	-	15	-	77	78	-	80	SALEABLE							
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									61	-	-	64	-	66	67	68	69	70	71	-	73	74	75	91	-	-	-	-			95					
GPEC RCPT CONN 95 CKT TOP LVR KEY 5/50	349929006	5-BLACK	IH	PLR	LT	LA	M	R	-	-	-	4	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	SALEABLE							
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									61	62	63	64	65	66	67	68	-	70	71	72	73	74	75	-	92	-	-	-								



25MM CONDUIT
WIRE DRESS COVER

19MM CONDUIT
WIRE DRESS COVER

25MM CONDUIT
WIRE DRESS COVER
(DRAIN HOLES)



- REFER TO THE MASTER DRAWING 2032000001-SD FOR GENERAL NOTES.
1. PART MUST CONFORM TO USCAR SAE-2 REV5 DATED NOV. 2007
 2. PLASTIC PARTS MUST HAVE MATERIAL IDENTIFICATION SYMBOLS CLEARLY MARKED.
 3. ENGINEERING APPROVAL REQUIRED FOR ALL SOURCING AND TOOLING OF THIS PART.
 4. FOR ENGINEERING APPROVED SOURCE SEE ENGINEERING RELEASE.
 5. ENGINEERING APPROVAL OF SAMPLE FROM SUPPLIER IS REQUIRED PRIOR TO AUTHORIZATION OF PART PRODUCTION.
 6. CHANGES IN DESIGN, COMPOSITION, OR PROCESSING OF THE PART, PREVIOUSLY APPROVED FOR PART PRODUCTION REQUIRES PRIOR ENGINEERING APPROVAL.

A4	ADDED 203200-0919
A1	ADDED 34992-0908 & 34992-0909 ADDED CHARTED DIMENSION A & B
A	NX-REMASTERING
REV	DESCRIPTION

QUALITY SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											
	= 0	2020/08/05 2020/09/08 2020/09/08 EC NO: 644706 DRWN: HKANG03 CHKD: BDICK01 REV APPR: BDICK01 A4	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION UNITS mm		SCALE 2:1						
	= 0		ANGULAR TOL ± 3.0 °		DRWN BY CBOWDEN		DATE 2014/09/18						
	= 0		4 PLACES ±		CHKD BY		DATE						
	= 0		3 PLACES ±		JCONDON		2014/09/19						
	= 0		2 PLACES ± 0.3		APPR BY		DATE						
	= 0		1 PLACE ± 0.3		KDEKOSKI		2014/09/22						
	= 0		0 PLACES ± 0.3		DRAWING SIZE D		THIRD ANGLE PROJECTION 						
	= 0		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		PRODUCT CUSTOMER DRAWING SERIES 34992 MATERIAL NUMBER CHARTED CUSTOMER CHYSLER DOCUMENT NUMBER SD-34992-906 DOC TYPE PSD DOC PART 001 SHEET NUMBER 1 OF 1								
7			6		5		4		3		2		1