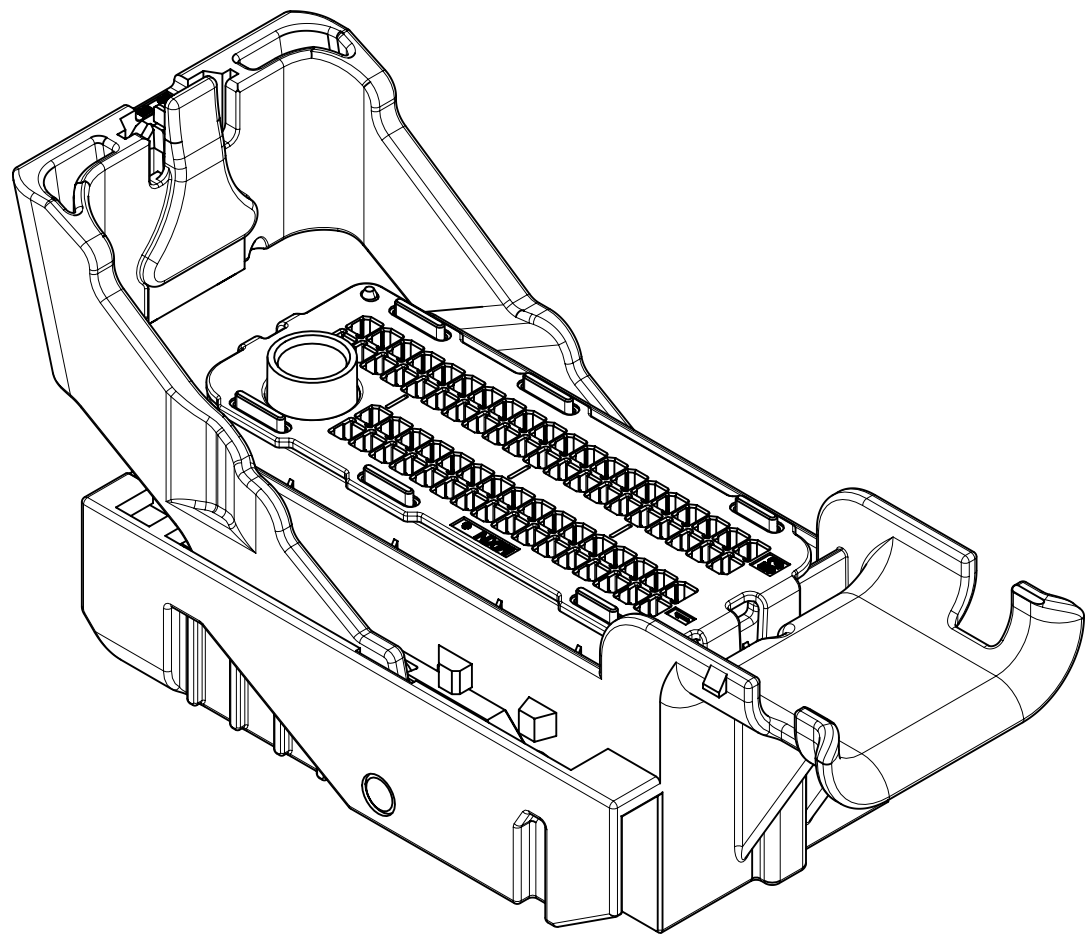
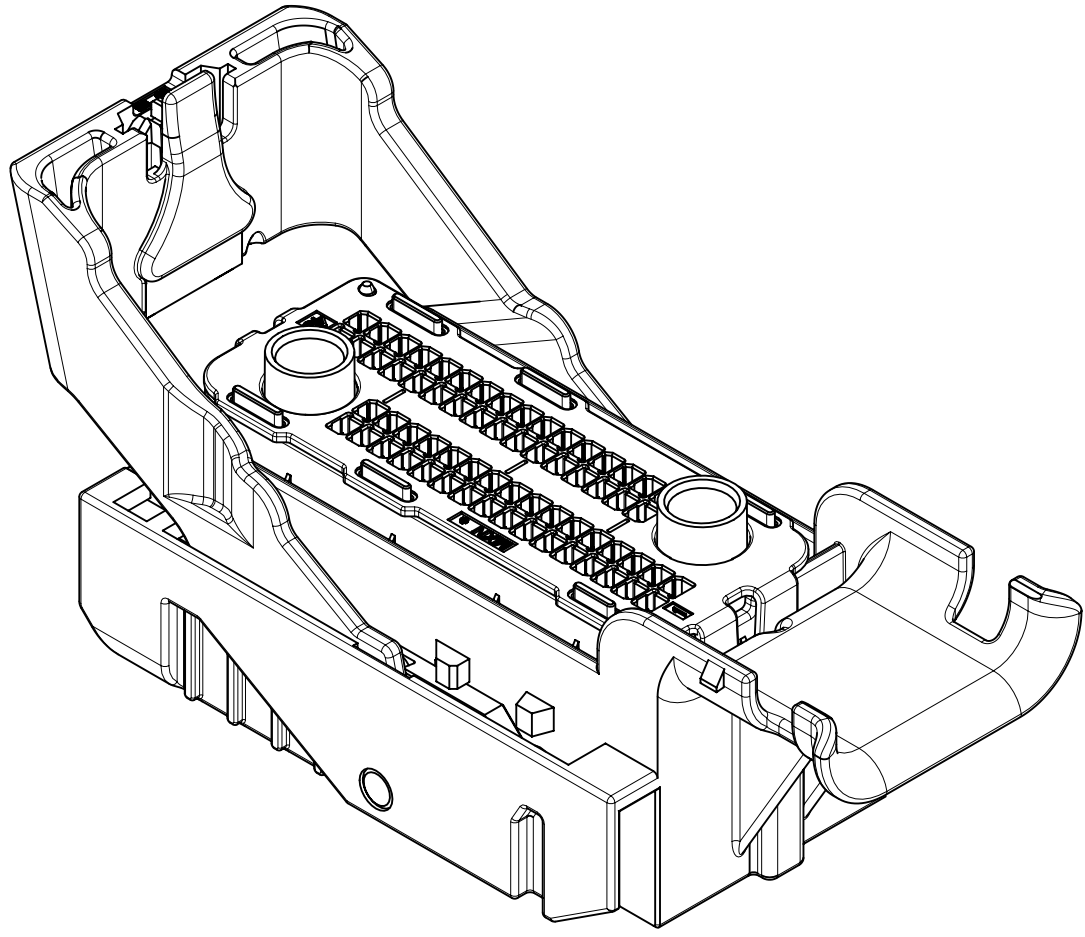
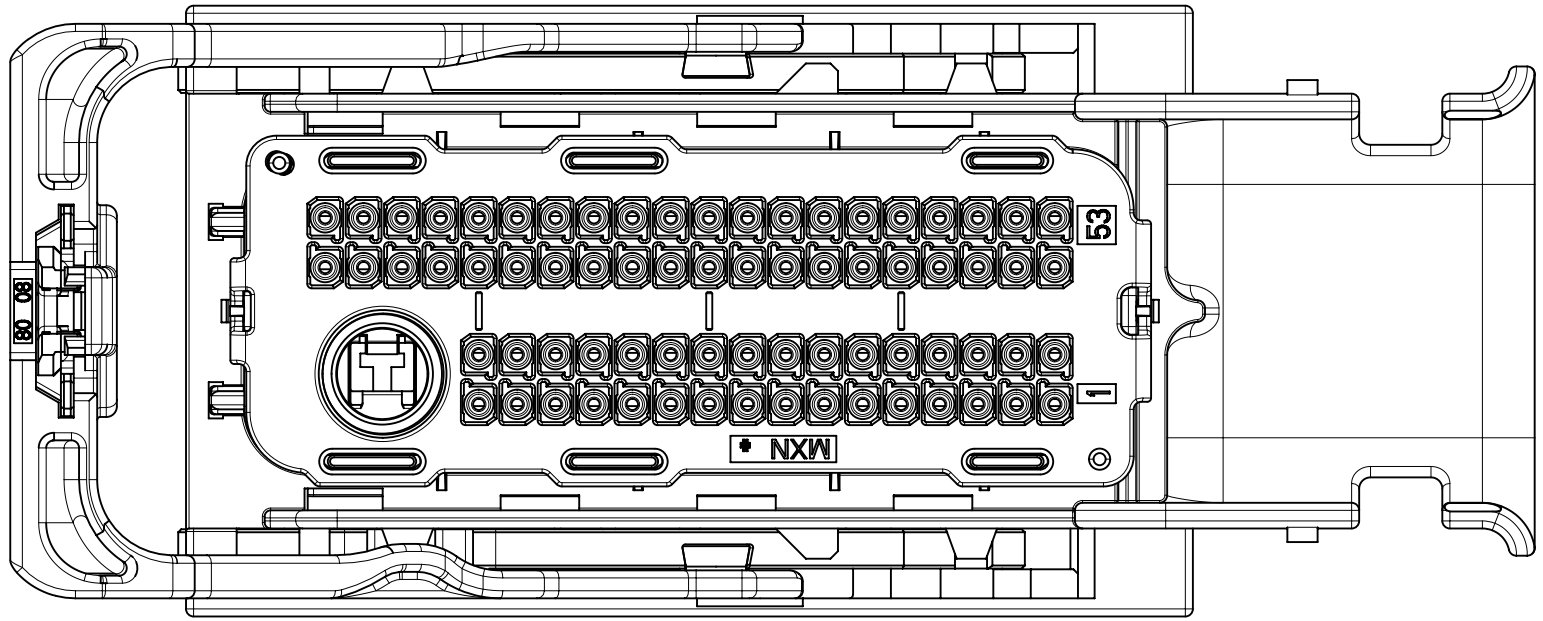
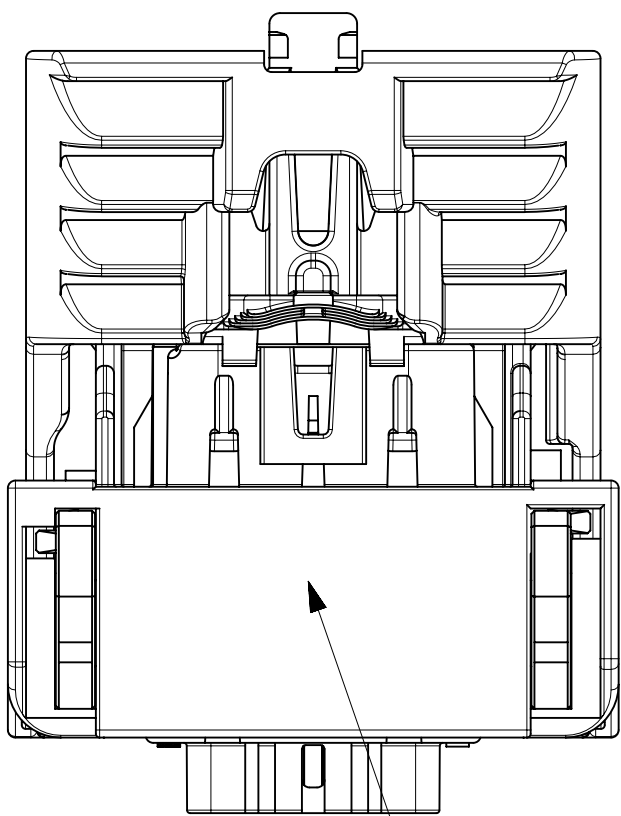




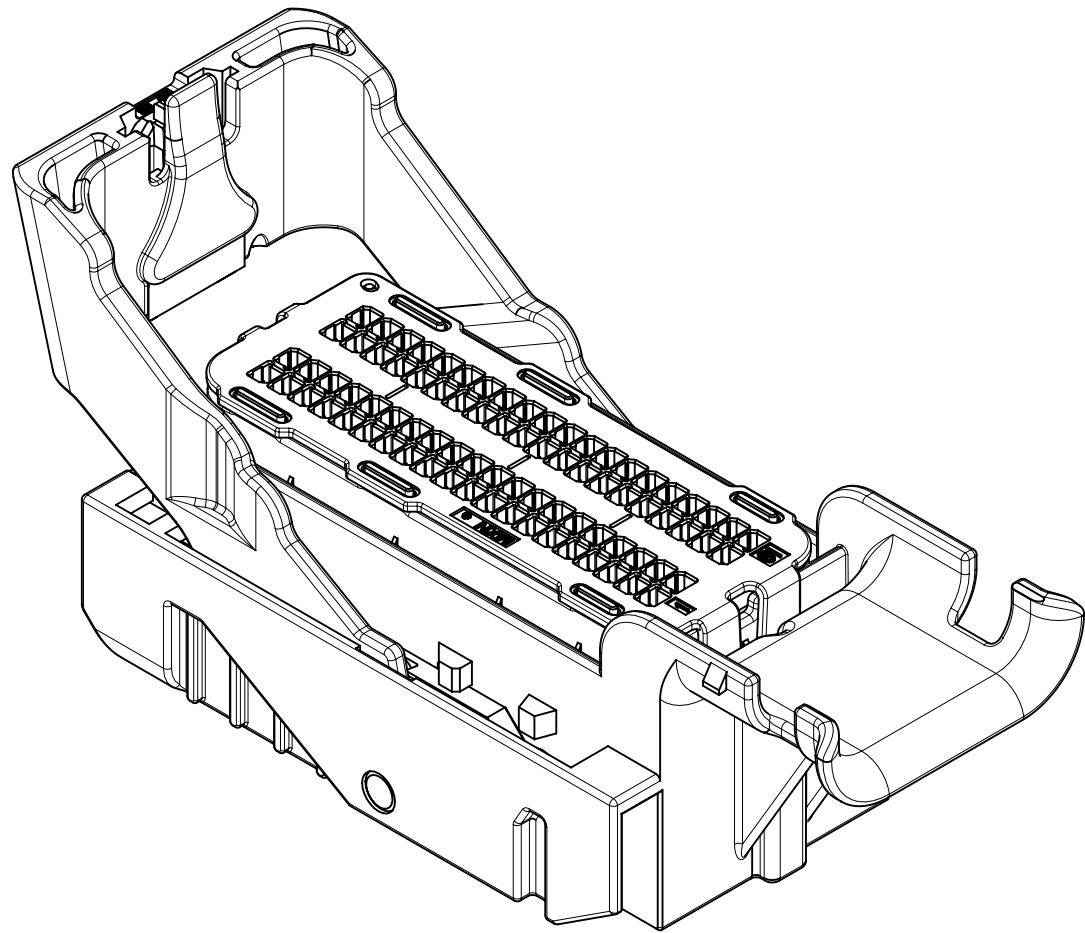
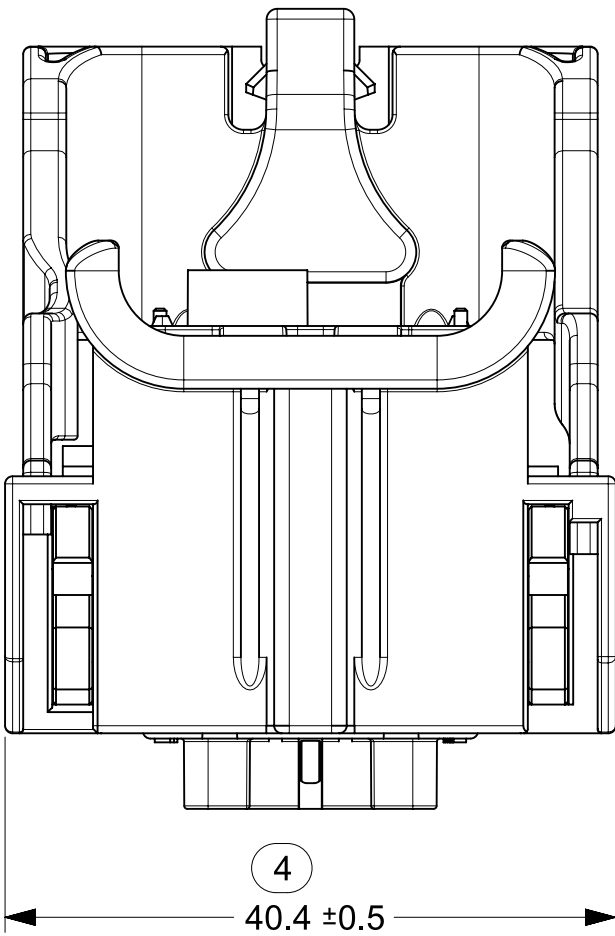
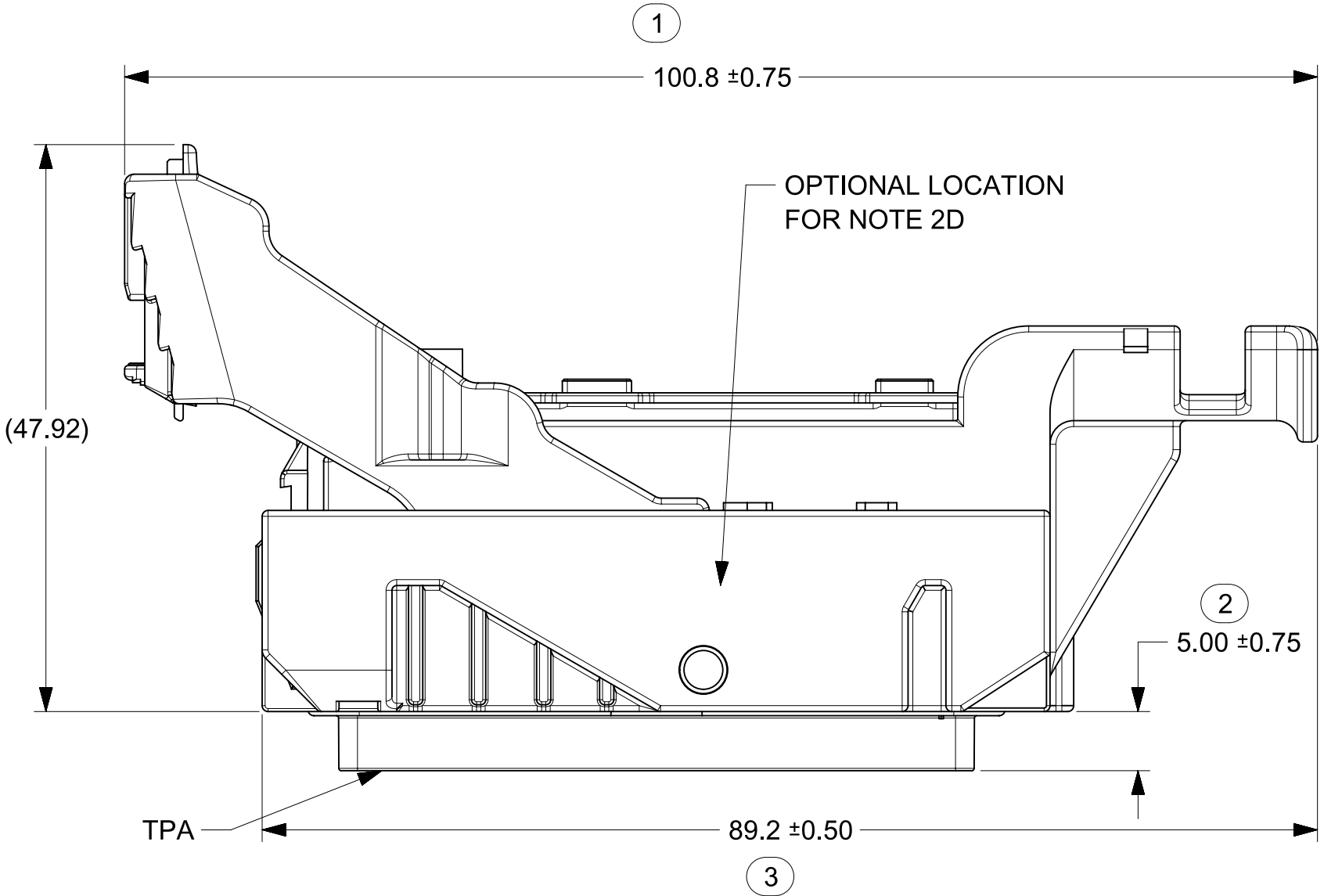
73 CKT
SCALE 3:2



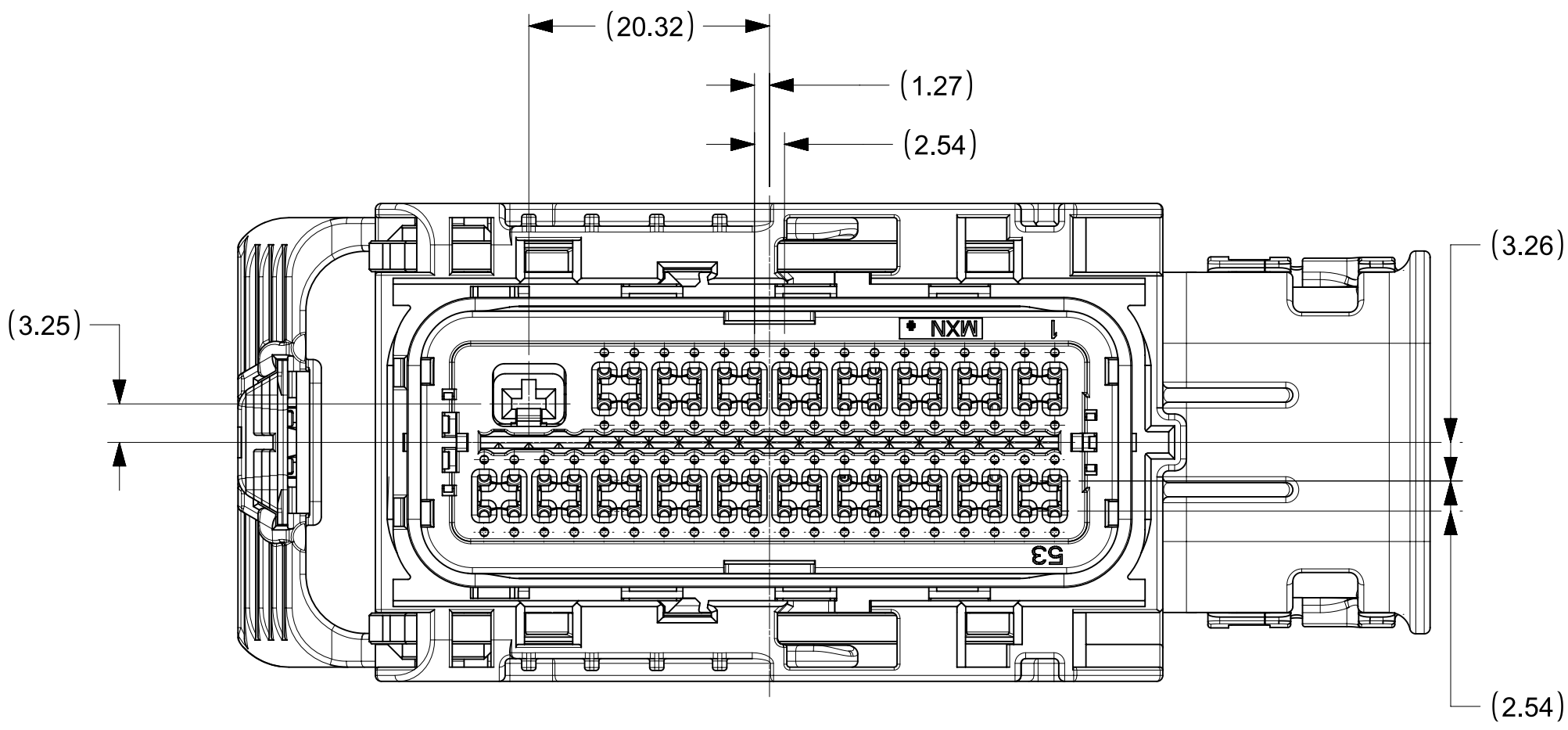
66 CKT
SCALE 3:2



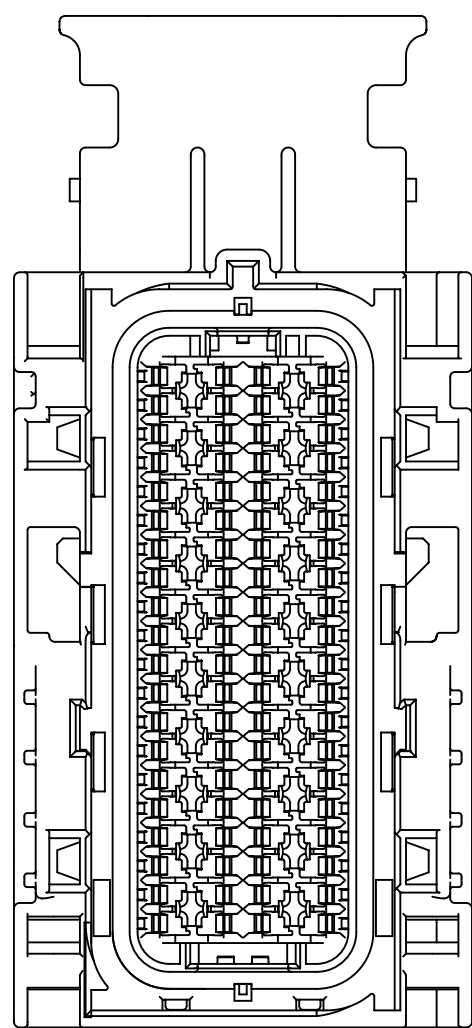
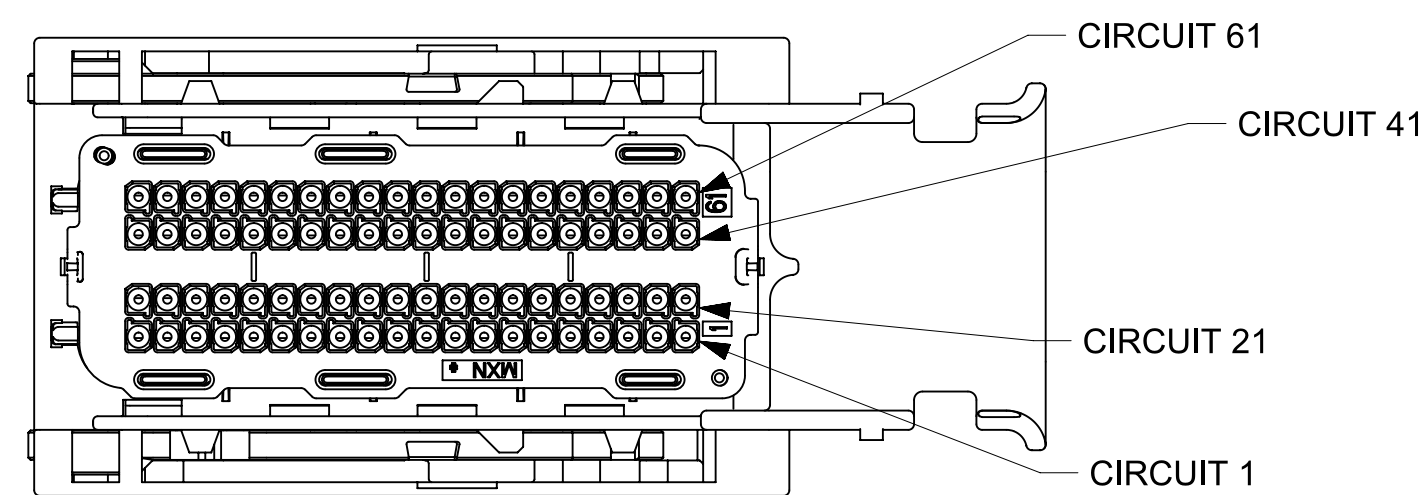
RECOMMENDED LOCATION
FOR NOTE 2D



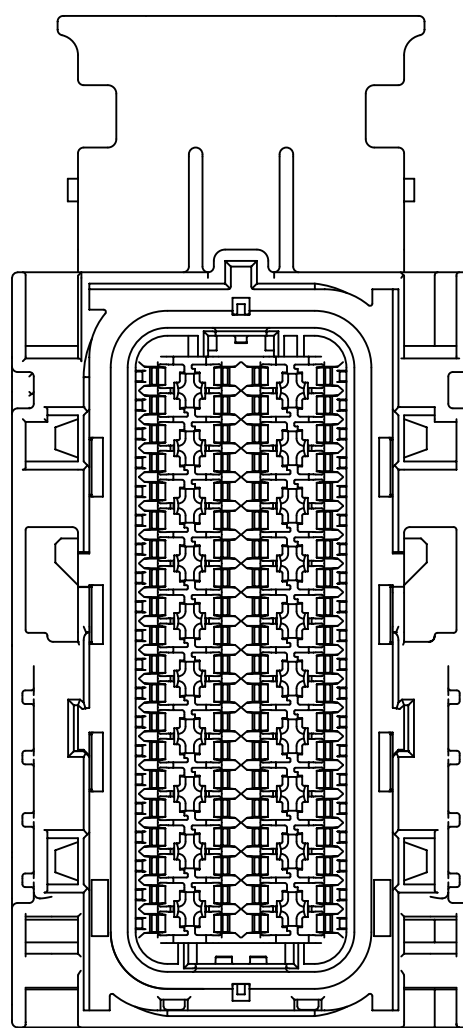
80 CKT
SCALE 3:2



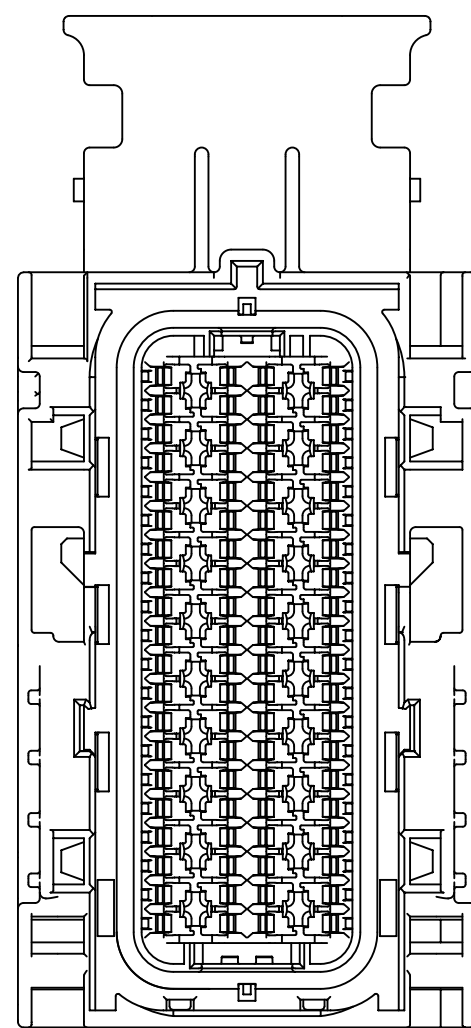
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																
FUNCTIONAL SYMBOLS DIVISIONAL SYMBOLS	DIMENSION UNITS		SCALE		CURRENT REV DESC: SEE REVISION TABLE				molex MX123 66/73/80CKT HRNS CONN ASSY							
	mm		2:1													
	GENERAL TOLERANCES (UNLESS SPECIFIED)					STATUS: Production DRWN: ADARSH SETTY 2023-01-13 CHK'D: Anil Kumar M S 2023-03-08 APPR: Brad Dick 2023-03-08			PRODUCT SALES DRAWING DOCUMENT NUMBER SD-34566-001 DOC TYPE PSD DOC PART 000 REVISION G66							
	ANGULAR TOL		± 0.5°													
	4 PLACES		±													
	3 PLACES		±													
	2 PLACES		±													
	1 PLACE		±													
0 PLACES		±														
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS					THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
							D-SIZE		34566				GENERAL MARKET		2 OF 11	



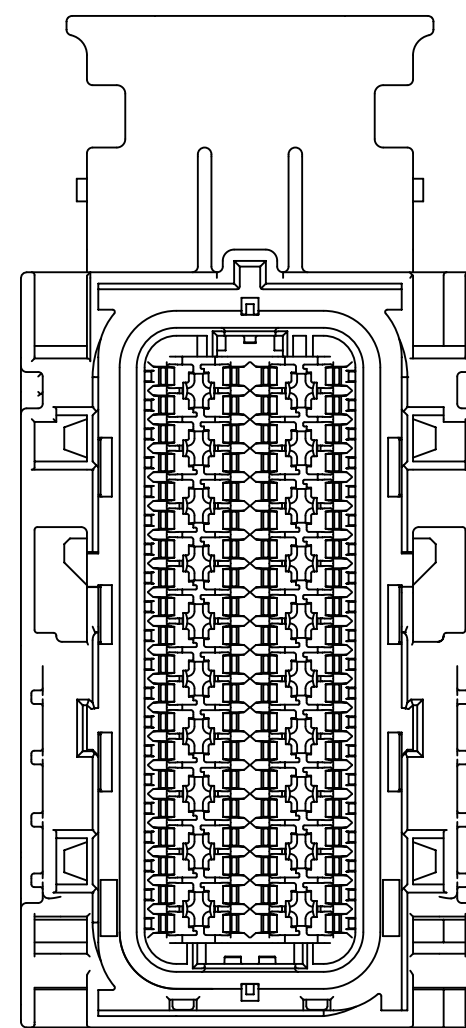
KEY G



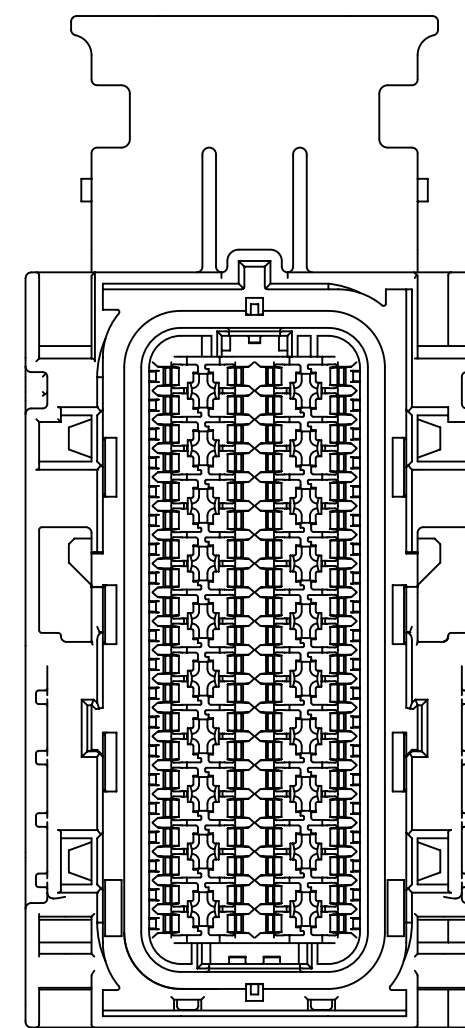
KEY H



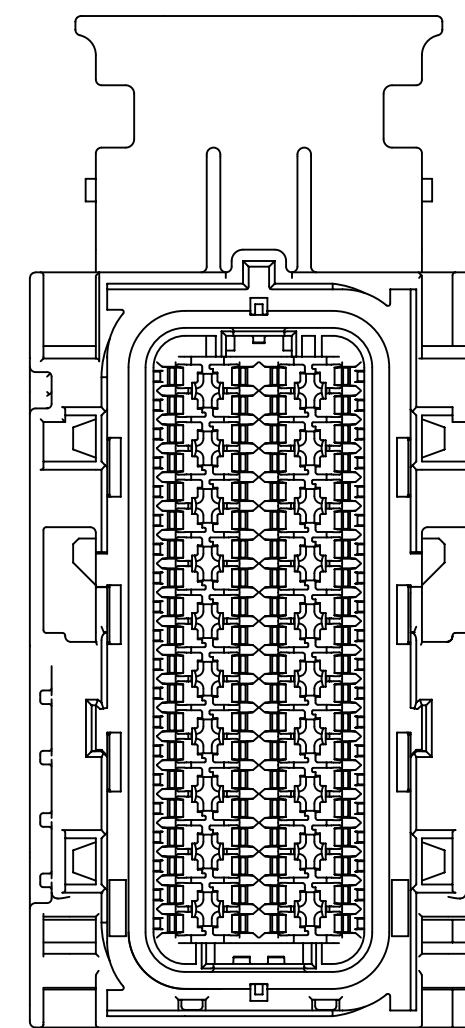
KEY J



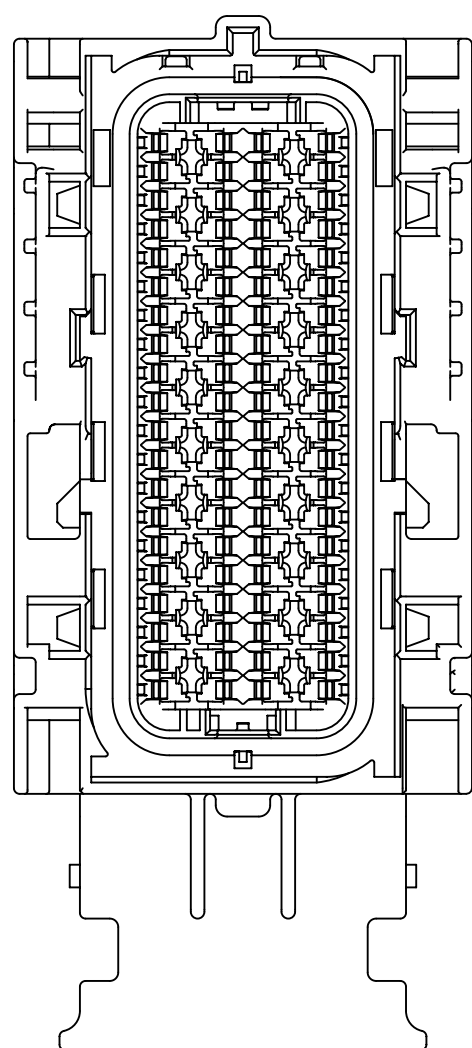
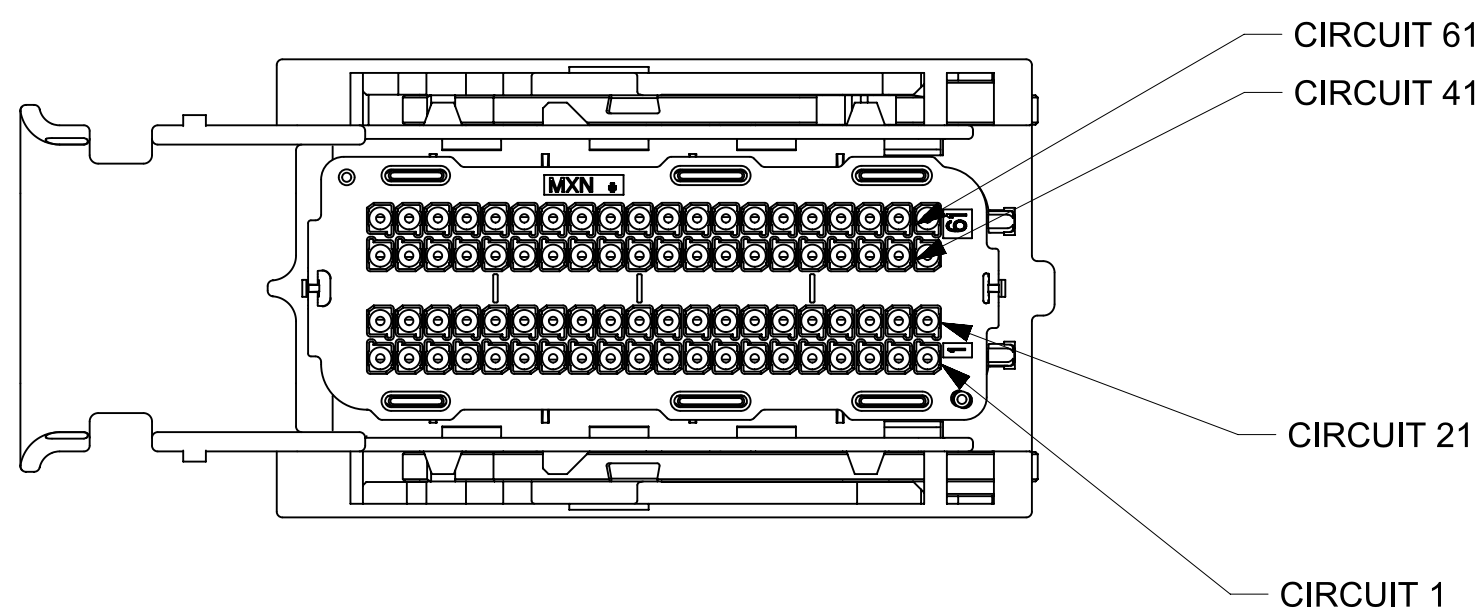
KEY K



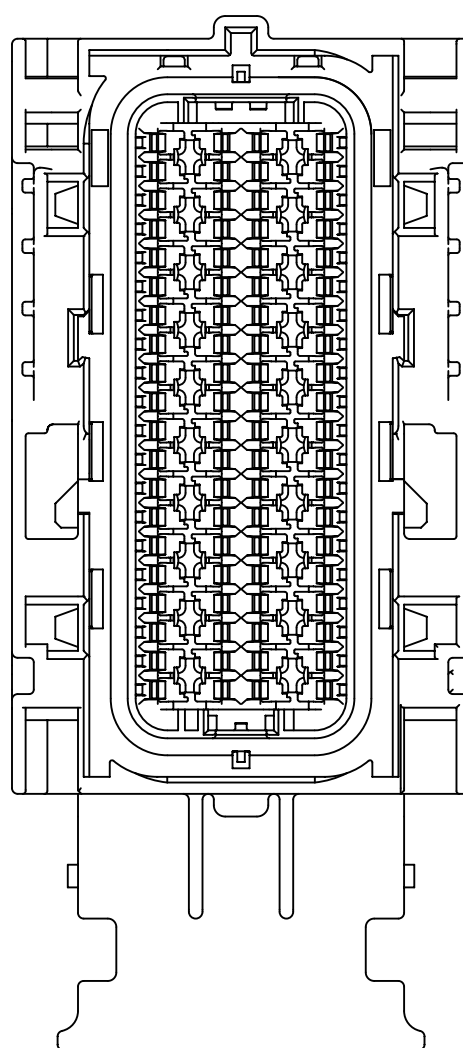
KEY L



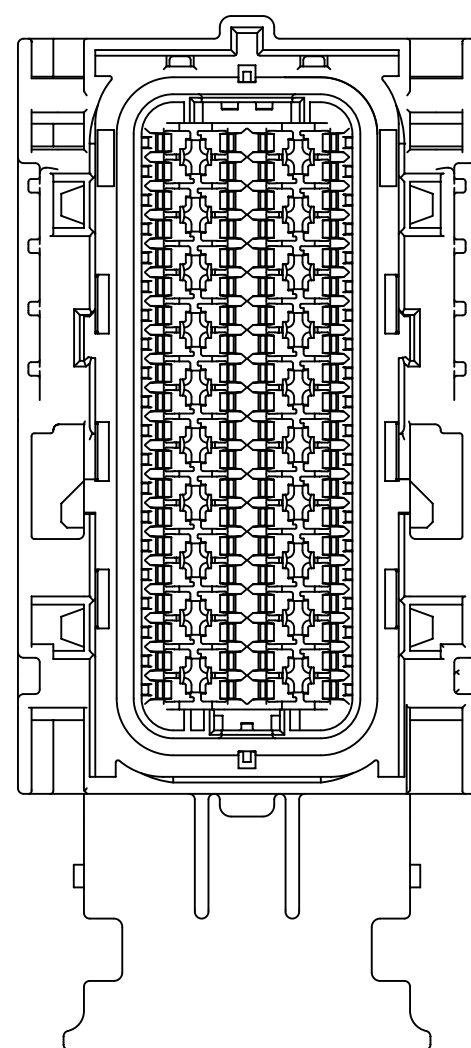
KEY M



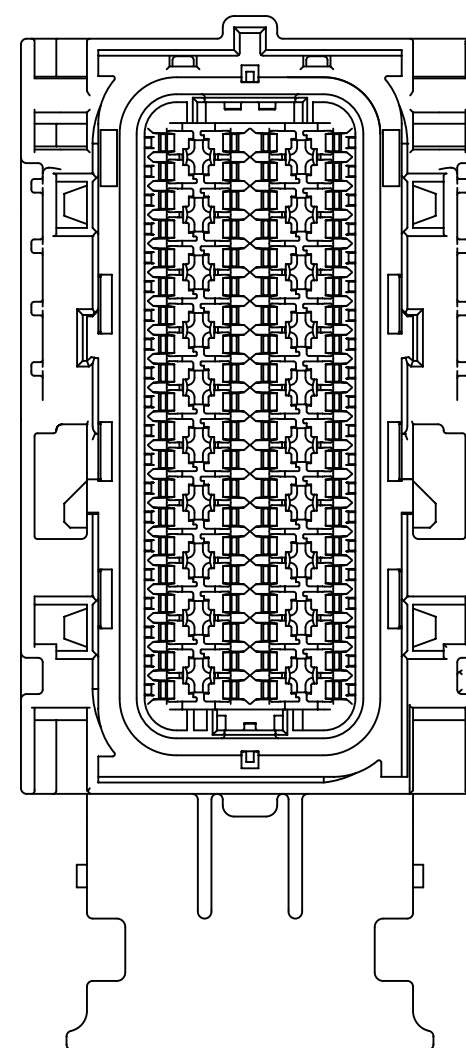
KEY G



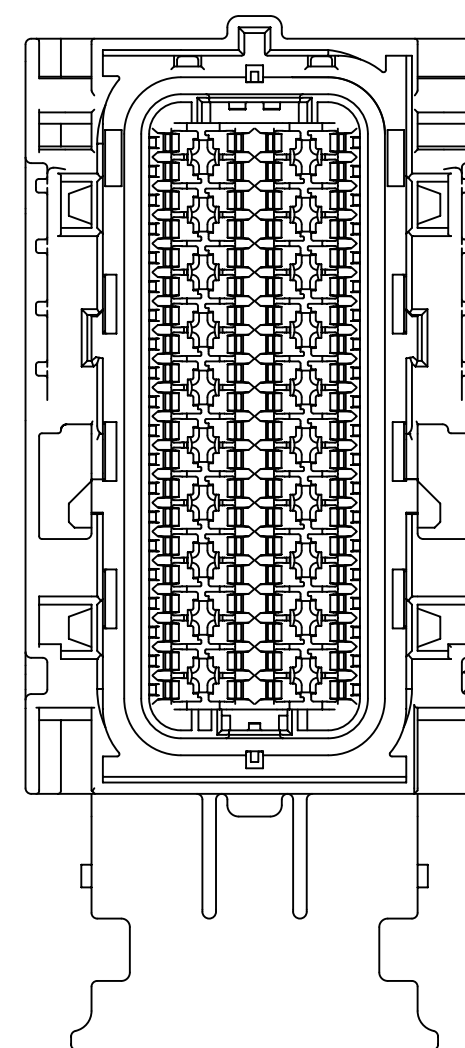
KEY H



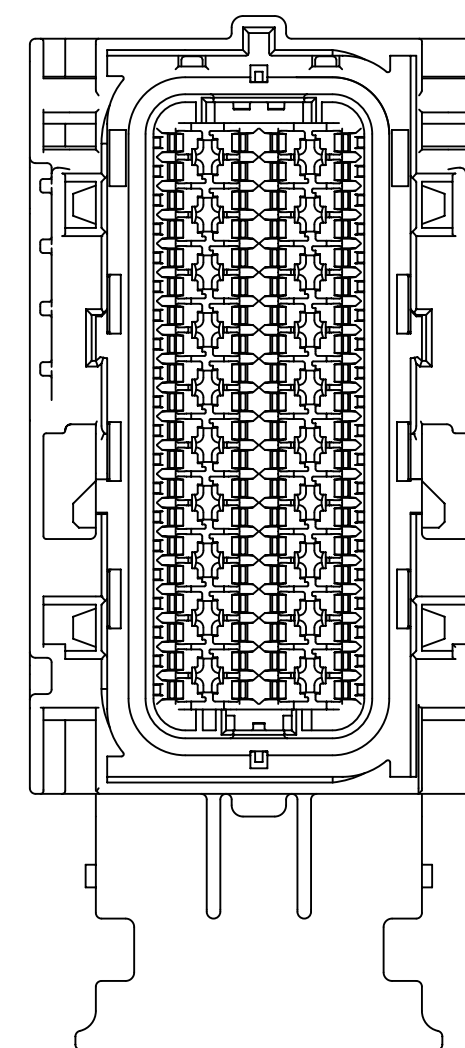
KEY J



KEY K



KEY L



KEY M

FUNCTIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															
	DIMENSION UNITS		SCALE		CURRENT REV DESC: SEE REVISION TABLE			molex MX123 66/73/80CKT HRNS CONN ASSY PRODUCT SALES DRAWING DOCUMENT NUMBER SD-34566-001 DOC TYPE PSD DOC PART 000 REVISION G66								
	mm		3:2													
	GENERAL TOLERANCES (UNLESS SPECIFIED)															
	ANGULAR TOL ± 0.5°															
	4 PLACES		±													
	3 PLACES		±													
	2 PLACES		±													
	1 PLACE		±													
	0 PLACES		±													
DIVISIONAL SYMBOLS	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
							D-SIZE		34566				GENERAL MARKET		3 OF 11	

19181716151413121110987654321

M

L

K

J

H

G

F

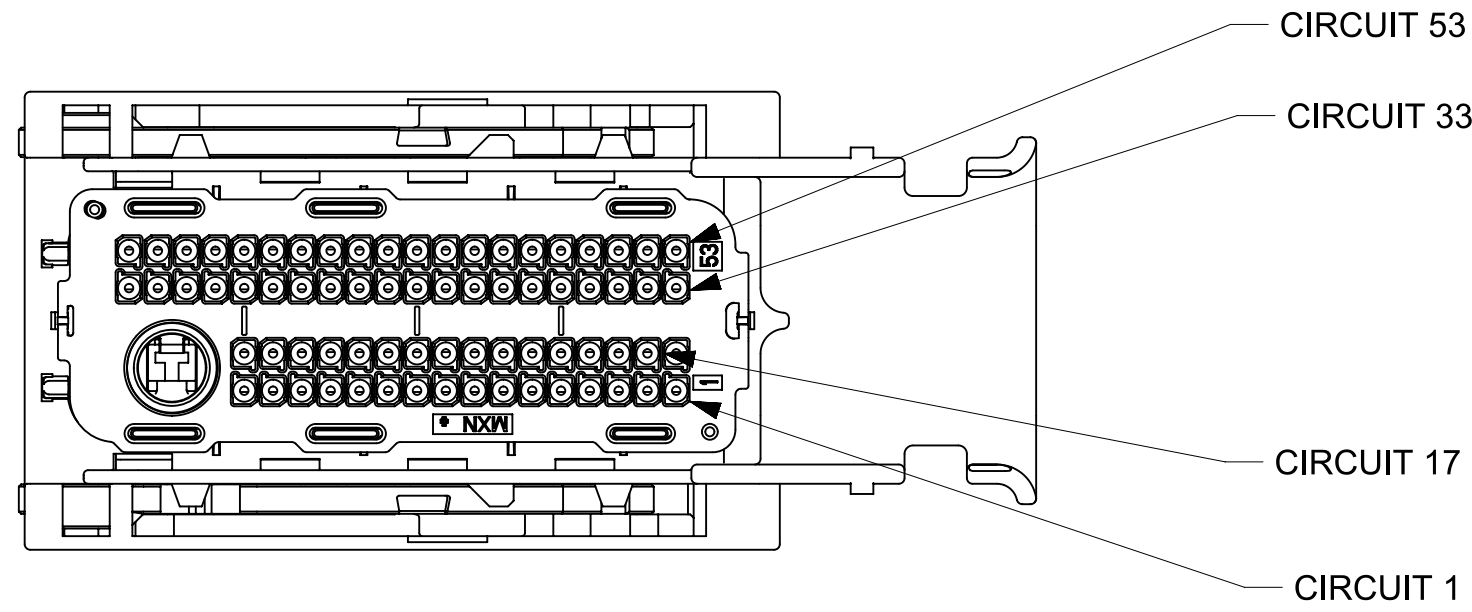
E

D

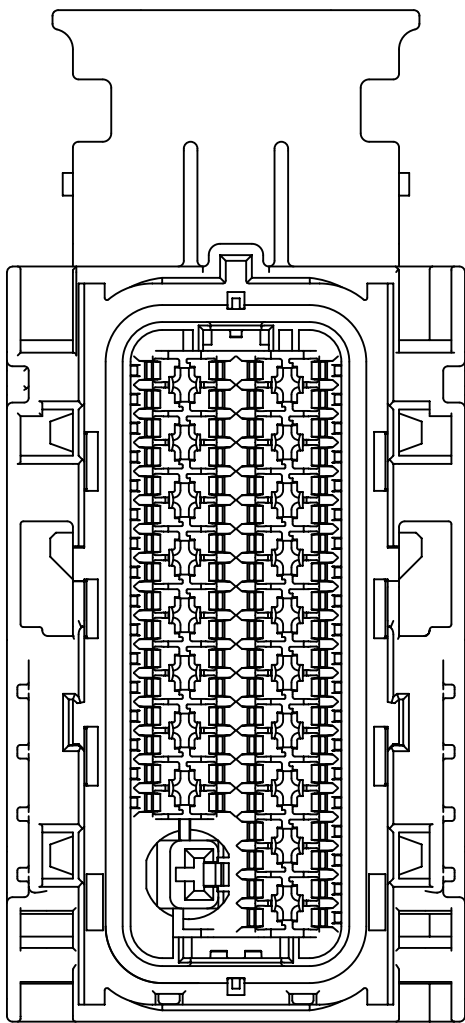
C

B

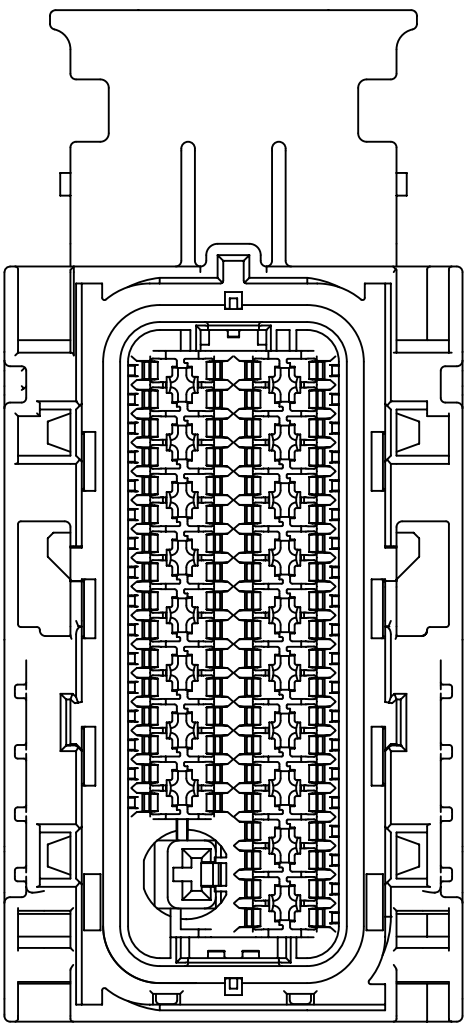
A



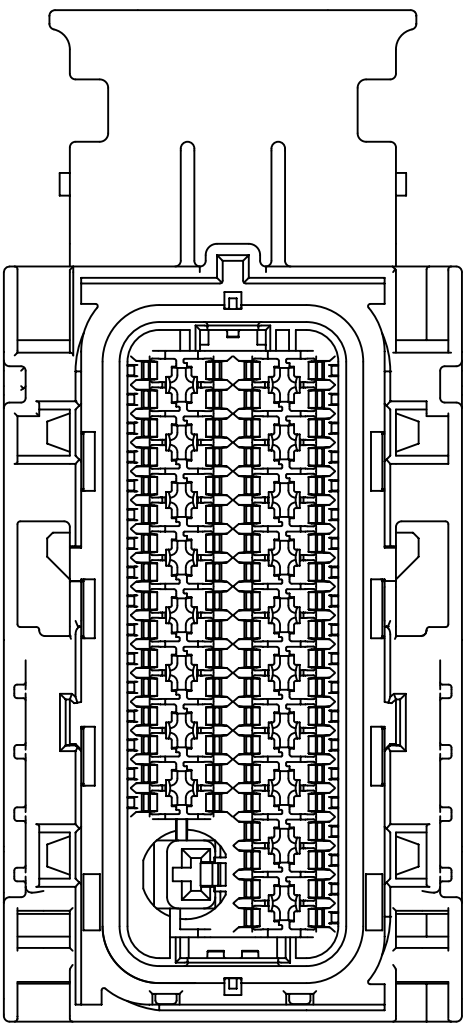
HOUSING ONLY, SHOWN FOR CLARITY



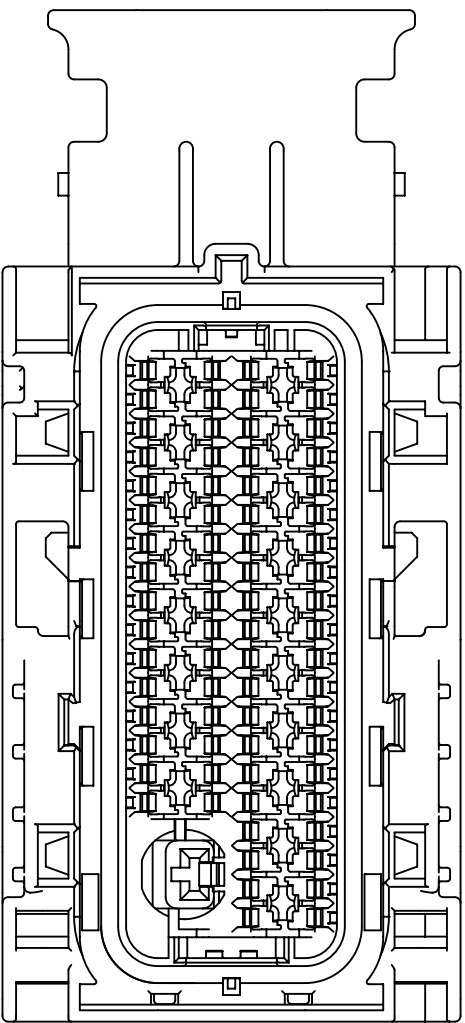
KEY A



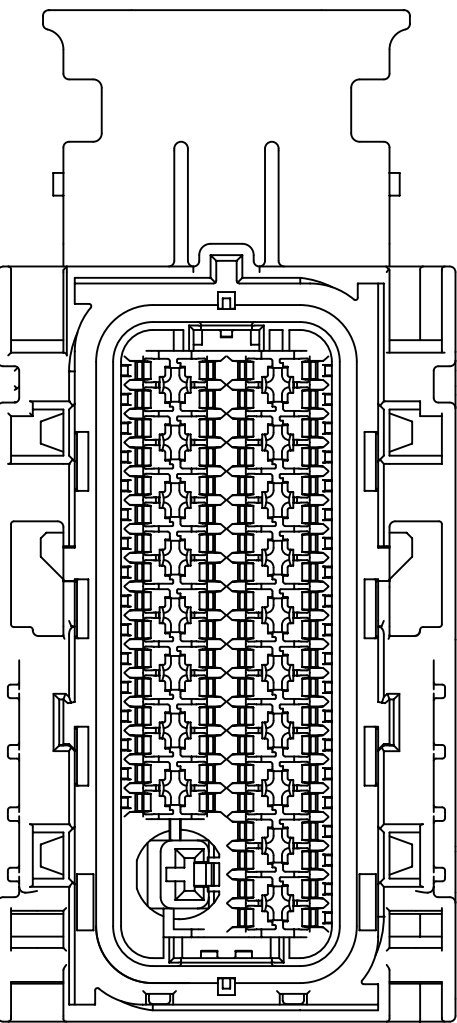
KEY B



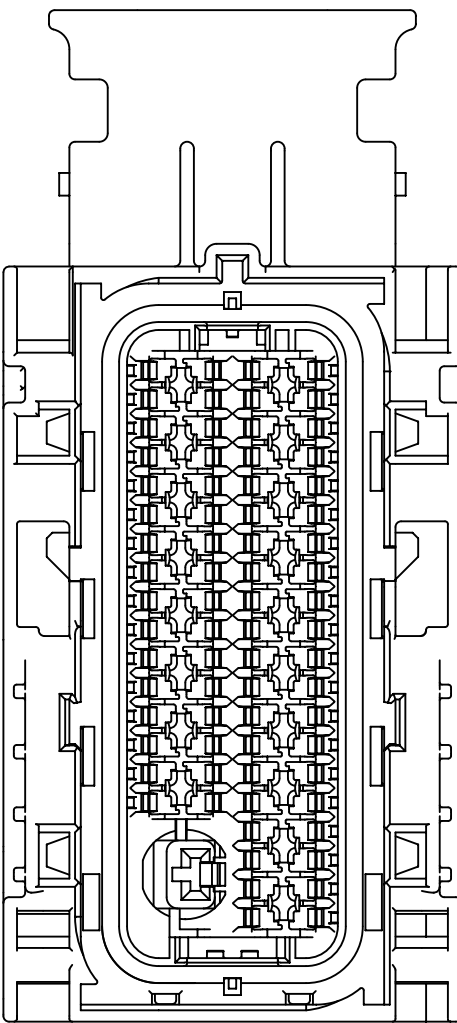
KEY C



KEY D

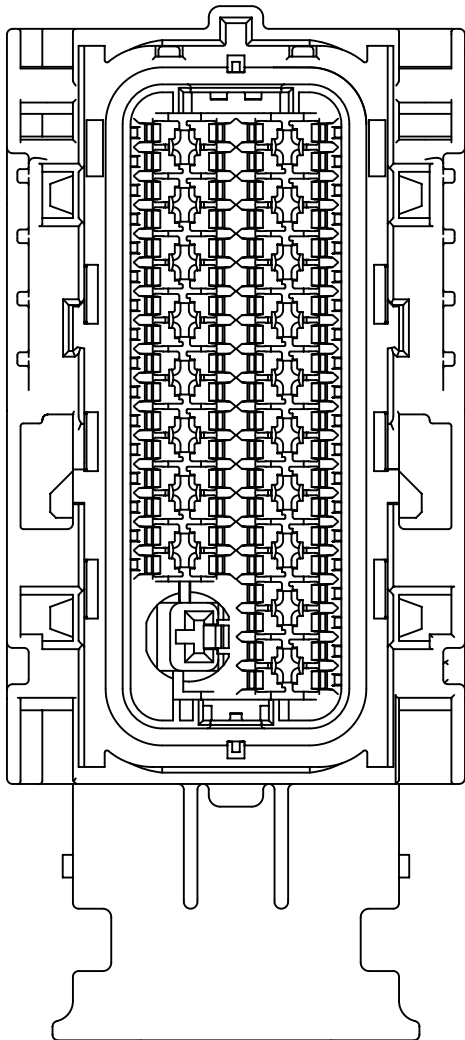
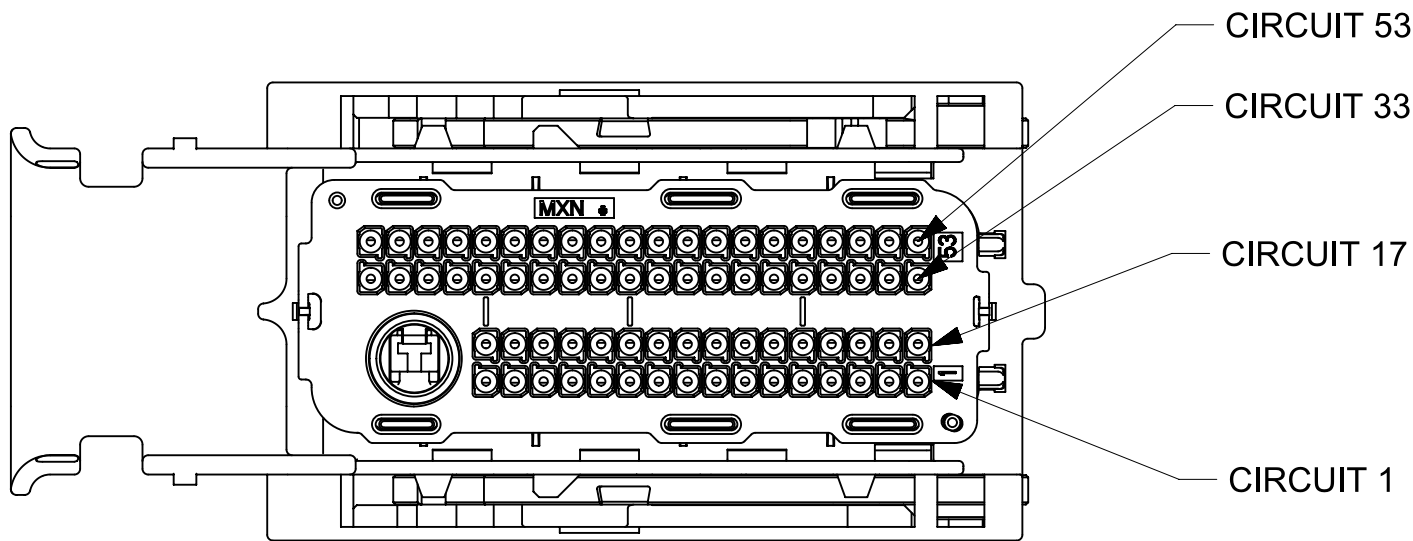


KEY E

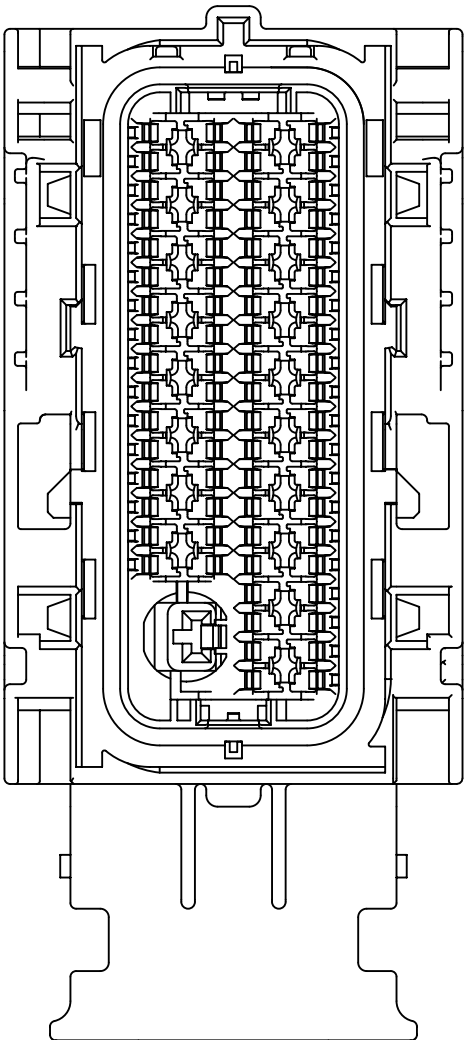


KEY F

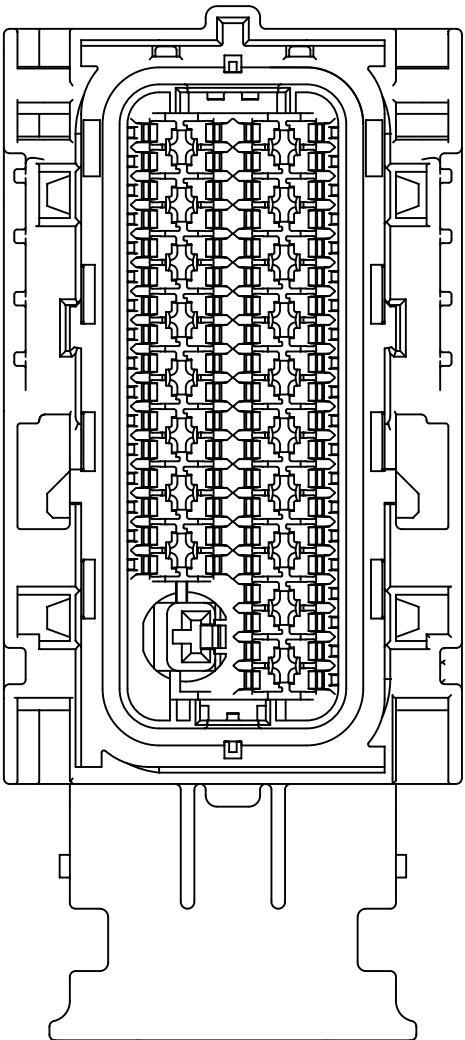
73 CKT
WIRE DRESS OPTION 0



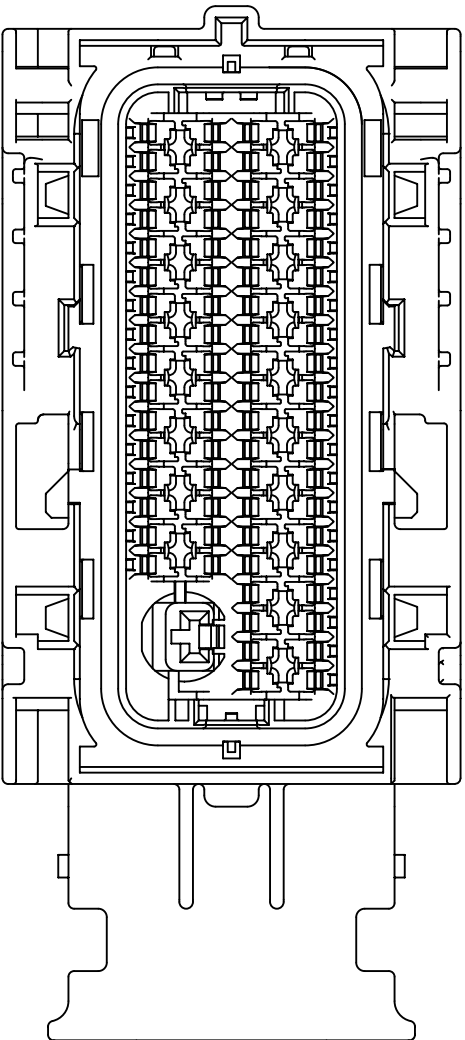
KEY A



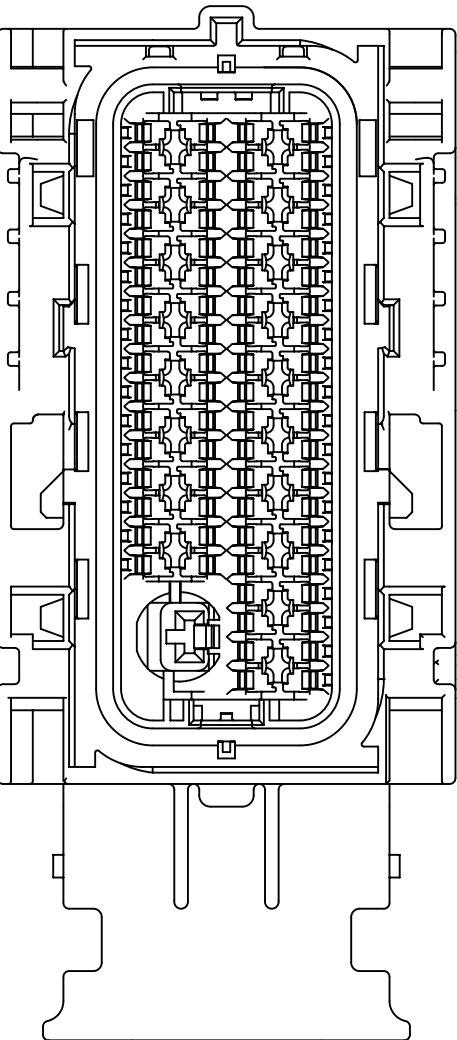
KEY B



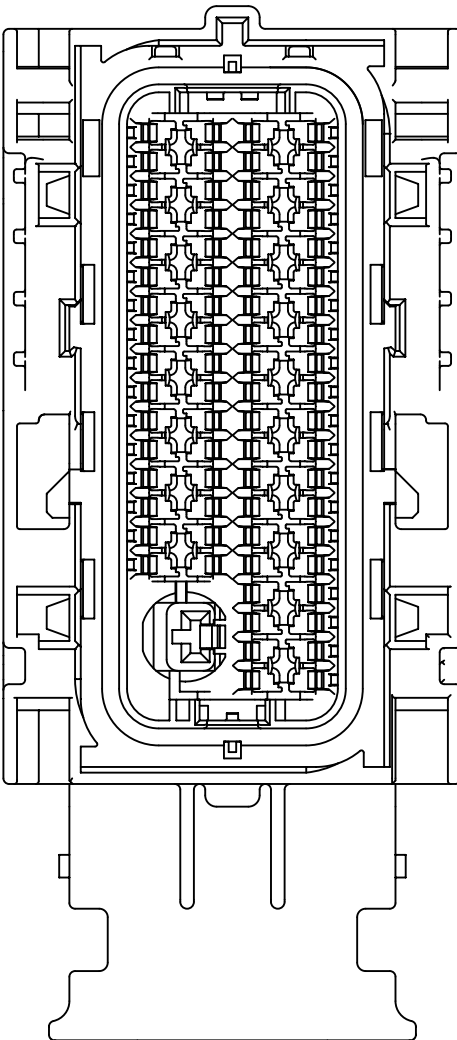
KEY C



KEY D



KEY E



KEY F

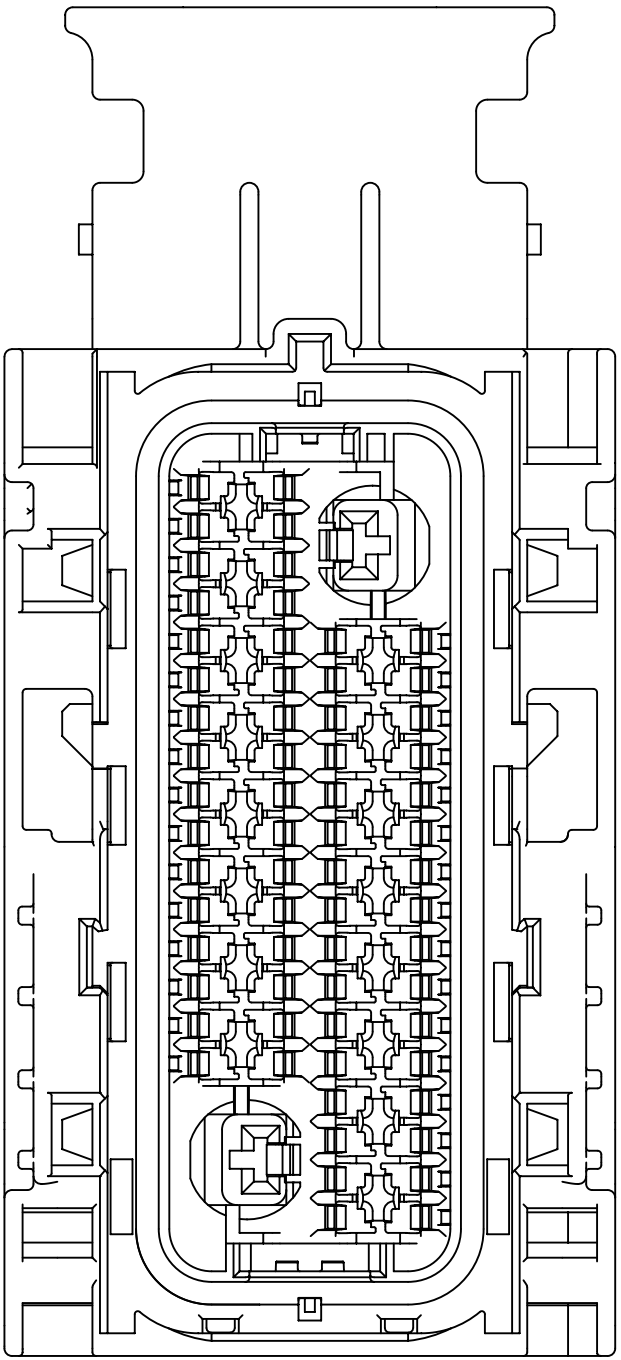
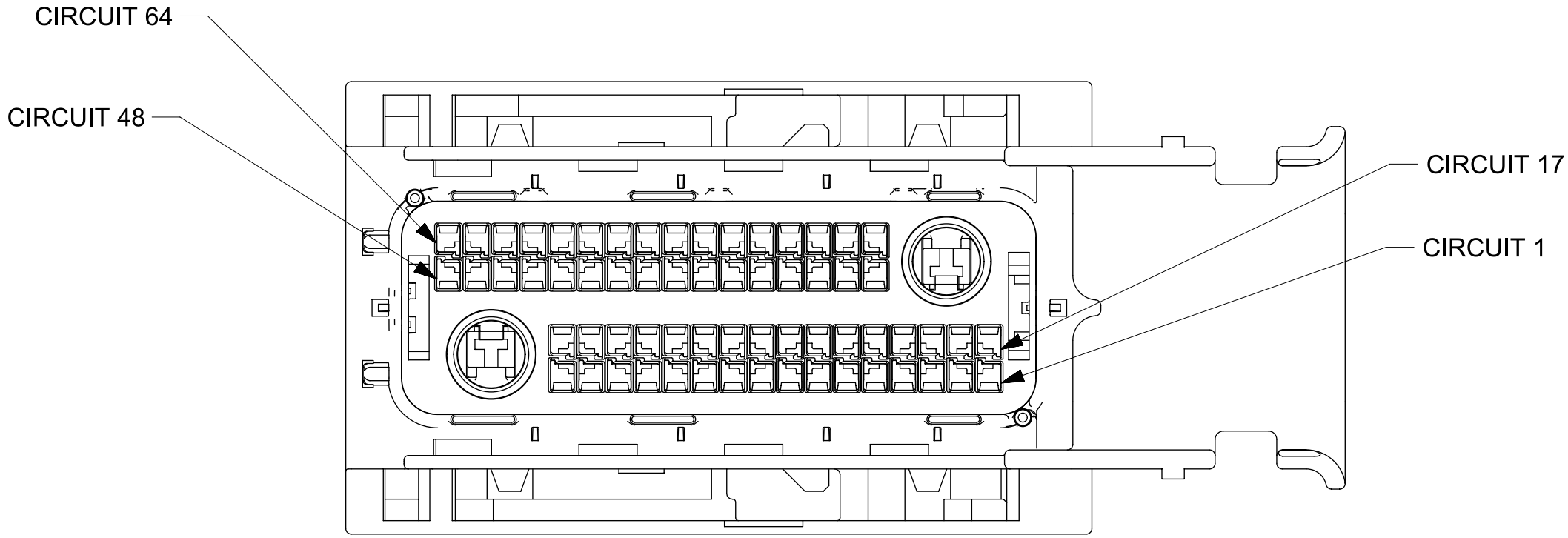
FUNCTIONAL SYMBOLS
--

</

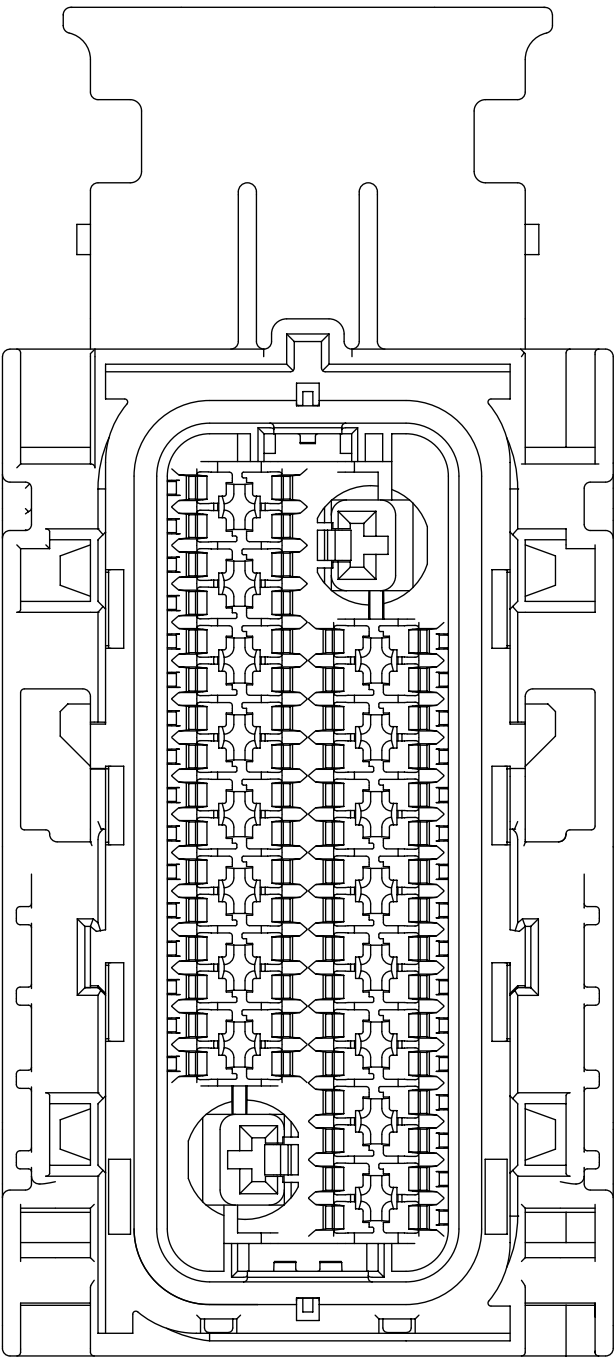
66 CKT

WIRE DRESS OPTION 0

HOUSING ONLY, SHOWN FOR CLARITY

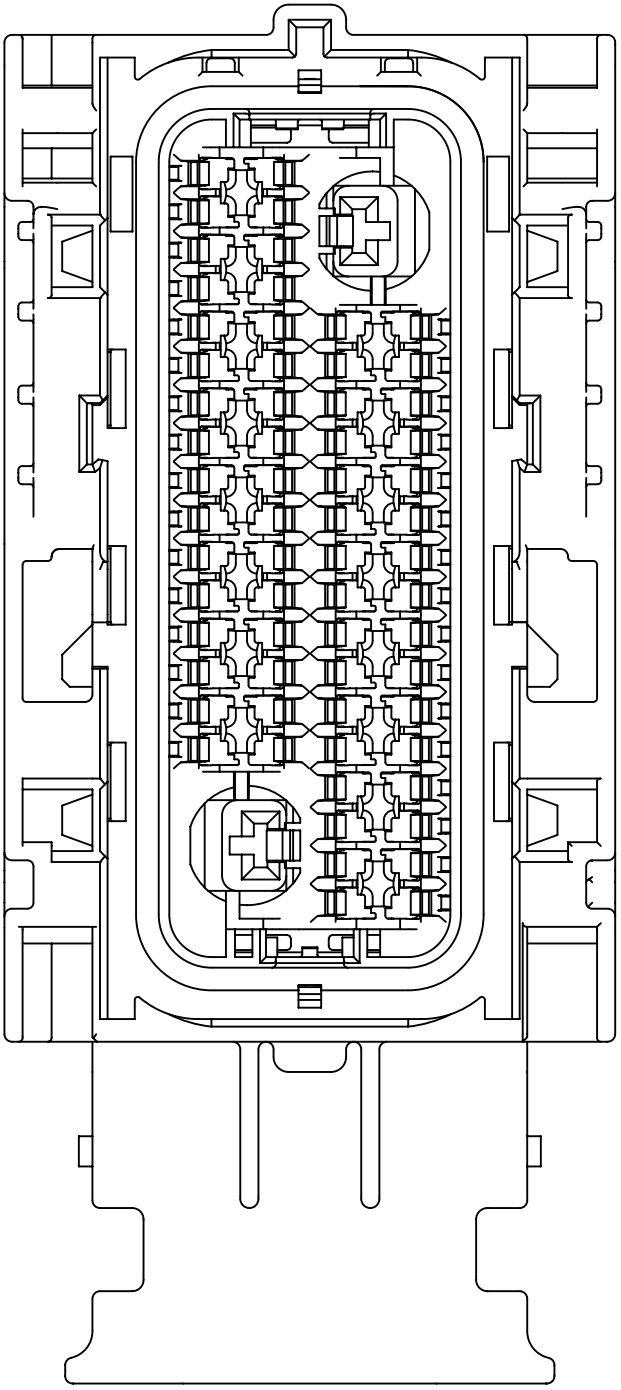
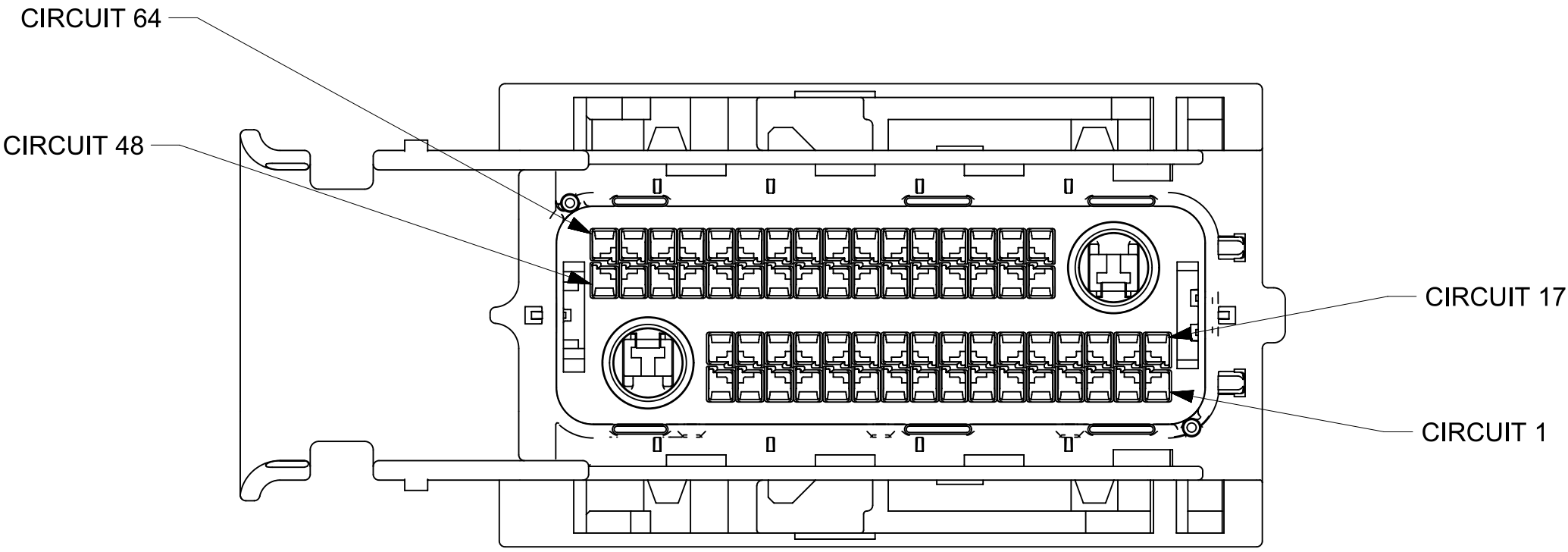


KEY A

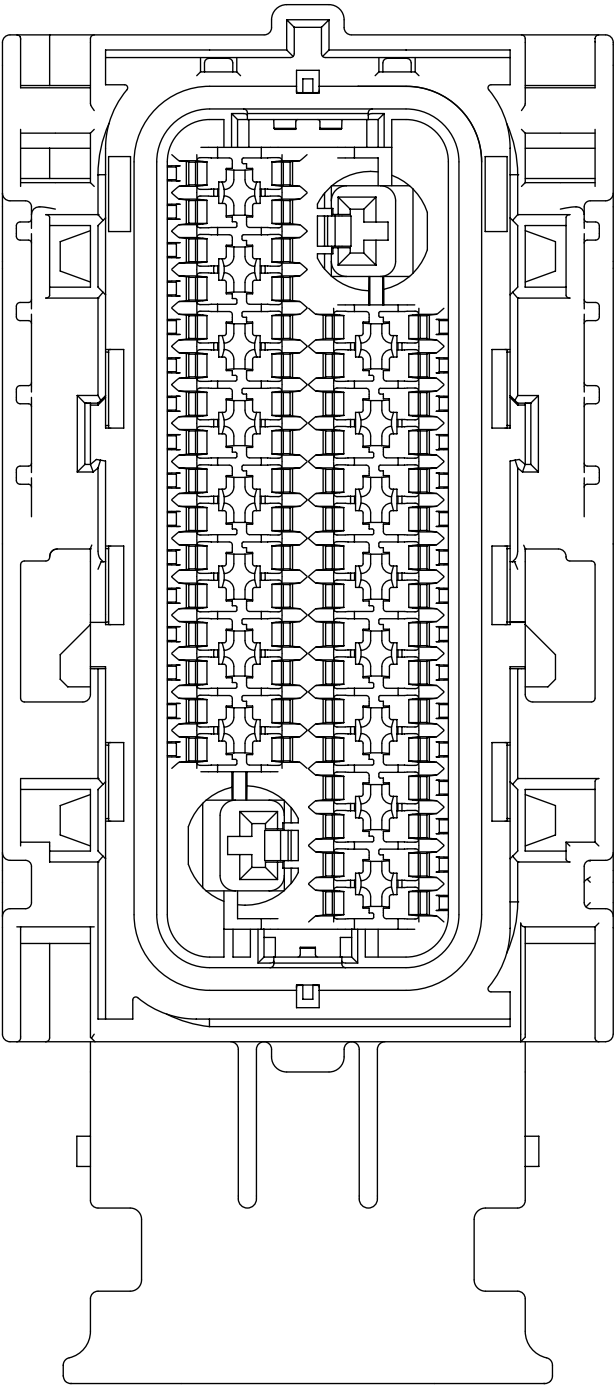


KEY C

WIRE DRESS OPTION 9



KEY A



KEY C

FUNCTIONAL SYMBOLS DIVISIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION												
	DIMENSION UNITS		SCALE		CURRENT REV DESC: SEE REVISION TABLE								
	mm		2:1		molex MX123 66/73/80CKT HRNS CONN ASSY PRODUCT SALES DRAWING								
	GENERAL TOLERANCES (UNLESS SPECIFIED)												
	ANGULAR TOL ± 0.5°												
	4 PLACES		±										
	3 PLACES		±										
	2 PLACES		±		STATUS: Production DRWN: ADARSH SETTY 2023-01-13 CHK'D: Anil Kumar M S 2023-03-08 APPR: Brad Dick 2023-03-08								
	1 PLACE		±										
	0 PLACES		±										
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS													
THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER			
				D-SIZE		34566				GENERAL MARKET		5 OF 11	

molex

MX123
66/73/80CKT HRNS CONN ASSY

PRODUCT SALES DRAWING

SD-34566-001

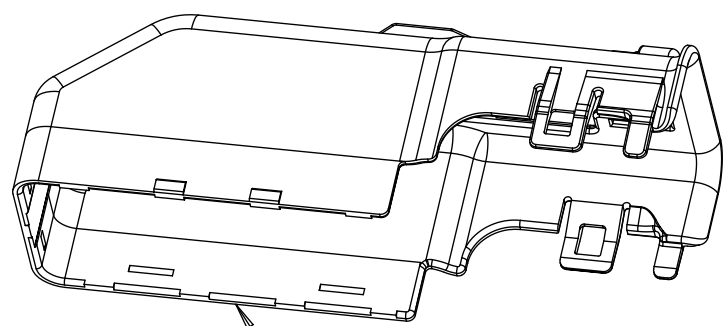
PSD

000

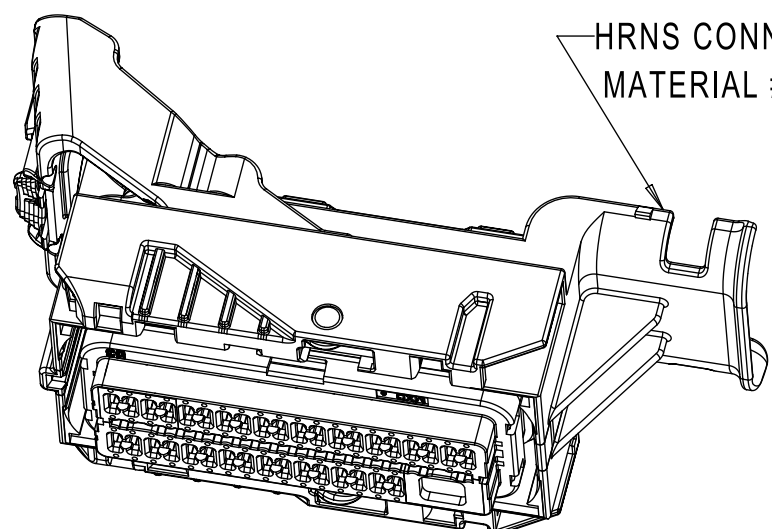
G66

AWG WIRE HRNS ASSY TABLE- TYPE 1

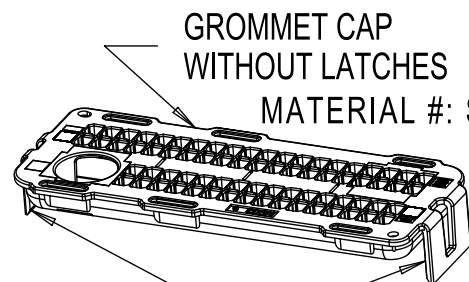
HRNS ASSY COMPONENT LIST



— DRESS COVER
MATERIAL #: SEE HRNS ASSY TABLE



HRNS CONN. ASSY
MATERIAL #: SEE HRNS ASSY TABLE



LATCHES
NEED TO BE BROKEN OFF

RUBBER BAND
DESCRIPTION: #84 3.5" X 0.5"

SUGGESTED SOURCE:
MANUFACTURER: ALLIANCE
PART #: 987-370
VENDOR: OFFICE DEPOT
VENDOR #: 109099

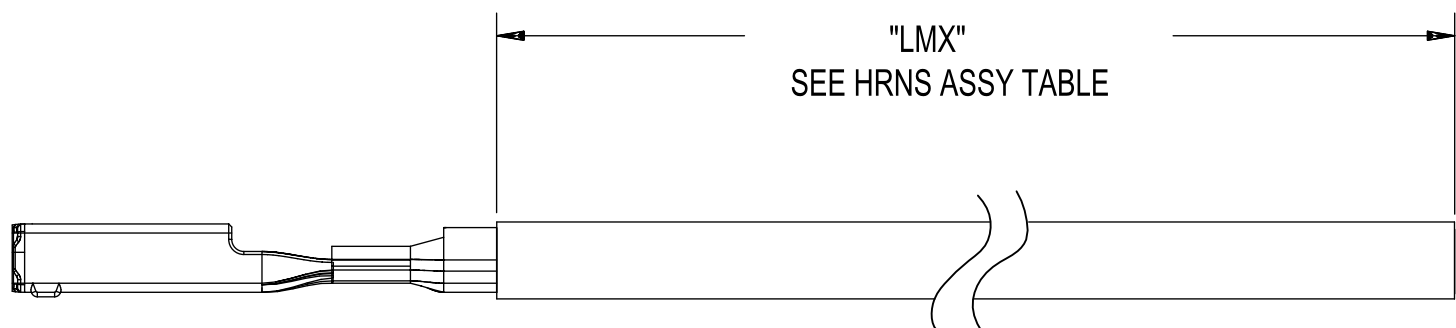
TY-RAP
DESCRIPTION: SIZE TY25 CABLE TIE

SUGGESTED SOURCE:
MANUFACTURER: THOMAS & BETTS
PART #: TY25M
VENDOR: CRESENT ELEC
VENDOR #: 104144

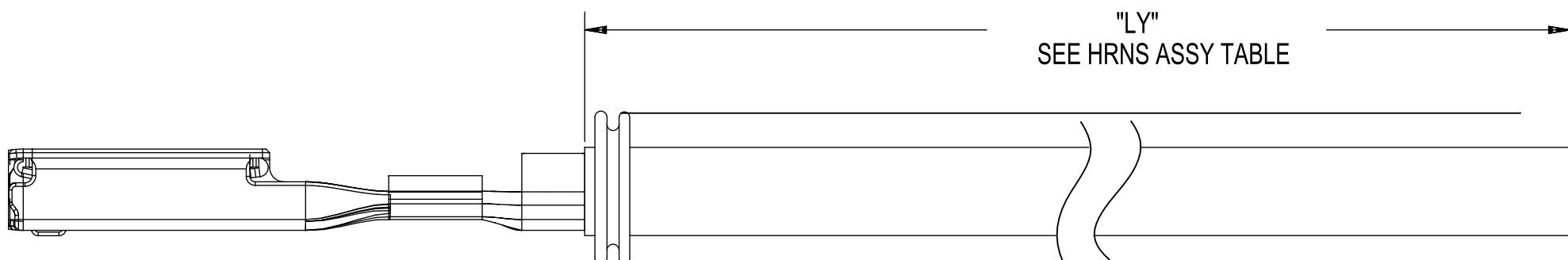
HRNS ASSY



MX64 WIRE ASSY LOOPED
MATERIAL #: SEE HRNS ASSY TABLE



MX64 WIRE ASSY PIGTAIL
MATERIAL #: SEE HRNS ASSY TABLE



2.8mm YESC SEALED FEMALE PIGTAIL ASSY
MATERIAL #: SEE HRNS ASSY TABLE

TESTED	HRNS ASSY					HRNS CONN	ASSY	DRESS COVER	GROMMET CAP	MX64 WIRE ASSY PER E-33468-001							2.8mm YESC SEALED FEMALE TERMINAL TIN						TY-RAP	RUBBER BAND
	MATERIAL #	CIRCUIT ID	KEY OPTION	WIRE DRESS OPTION	STATUS	MATERIAL #	MATERIAL #	MATERIAL #	MATERIAL #	RCPT PLATING	SAE WIRE SIZE #	WIRE TYPE	PIGTAIL OR LOOPED	"LMX" IN METERS 10%	QTY	MATERIAL #	SAE WIRE SIZE #	WIRE TYPE	PIGTAIL OR LOOPED	"LMX" IN METERS 10%	QTY	QTY	QTY	
NO	34070-9234	80	H	0	OBSOLETE	34566-0803	34565-0003	34571-0301	334670203	Ag	18	TXL	PGTL	3	80	N/A	N/A	N/A	N/A	N/A	N/A	6	0	
NO	34070-9934	73	A	0	OBSOLETE	34566-0103	34565-0003	34571-0101	334670203	Ag	18	TXL	PGTL	3	72	343670005	14	TXL	PGTL	3	1	6	0	
NO	34070-9834	73	B	0	OBSOLETE	34566-0203	34565-0003	34571-0101	334670203	Ag	18	TXL	PGTL	3	72	343670005	14	TXL	PGTL	3	1	6	0	
NO	34330-9214	80	H	0	OBSOLETE	34566-0803	34565-0003	N/A	334670204	Ag	18	TXL	LPD	1	40	N/A	N/A	N/A	N/A	N/A	N/A	3	1	
NO	34330-9914	73	A	0	OBSOLETE	34566-0103	34565-0003	N/A	334670204	Ag	18	TXL	LPD	1	36	343670005	14	TXL	LPD	3	1	3	1	
NO	34330-9814	73	B	0	OBSOLETE	34566-0203	34565-0003	N/A	334670204	Ag	18	TXL	LPD	1	36	343670005	14	TXL	LPD	3	1	3	1	
NO	34333-9214	80	H	0	OBSOLETE	34566-0803	34565-0003	34571-0301	334670205	Ag	18	PTFE	PGTL	1	40	N/A	N/A	N/A	N/A	N/A	N/A	3	0	
NO	34333-9914	73	A	0	OBSOLETE	34566-0103	34565-0003	34571-0101	334670205	Ag	18	PTFE	PGTL	1	72	N/A	14	PTFE	PGTL	1	1	3	0	
NO	34333-9814	73	B	0	OBSOLETE	34566-0203	34565-0003	34571-0101	334670205	Ag	18	PTFE	PGTL	1	72	N/A	14	PTFE	PGTL	1	1	3	0	
NO	34333-9234	80	H	0	OBSOLETE	34566-0803	34565-0003	34570-0301	334670206	Ag	18	PTFE	PGTL	3	80	N/A	N/A	N/A	N/A	N/A	N/A	6	0	
NO	34333-9934	73	A	0	OBSOLETE	34566-0103	34565-0003	34571-0101	334670206	Ag	18	PTFE	PGTL	3	72	343670006	14	PTFE	PGTL	3	1	6	0	
NO	34333-9834	73	B	0	OBSOLETE	34566-0203	34565-0003	34571-0101	334670206	Ag	18	PTFE	PGTL	3	72	343670006	14	PTFE	PGTL	3	1	6	0	
NO	34070-8734	66	A	0	OBSOLETE	34822-0013	34565-0003	34822-5011	334670203	Ag	18	TXL	PGTL	3	64	343670005	14	TXL	PGTL	3	2	3	0	
NO	34070-8754	66	A	0	OBSOLETE	34822-0013	34565-0003	34822-5011	334670203	Ag	18	TXL	PGTL	5	64	343670007	14	TXL	PGTL	5	2	10	0	
NO	34070-9434	73	F	0	OBSOLETE	34070-0603	34565-0003	34571-0101	334670203	Ag	18	TXL	PGTL	3	72	343670005	14	TXL	PGTL	3	1	6	0	
NO	34070-9434	73	F	9	OBSOLETE	34070-1803	34565-0003	34571-0501	334670203	Ag	18	TXL	PGTL	3	72	343670005	14	TXL	PGTL	3	1	6	0	
NO	34070-8534	66	C	0	OBSOLETE	34822-0033	34565-0003	34571-5011	334670203	Ag	18	TXL	PGTL	3	64	343670005	14	TXL	PGTL	3	2	3	0	
NO	34070-8704	66	A	0	OBSOLETE	34822-0013	34822-0033	34822-5031	N/A	N/A	N/A	N/A	N/A	N/A	N/A	343670005	14	TXL	PGTL	3	2	N/A	N/A	
NO	34070-8504	66	C	0	OBSOLETE	34822-0033	34822-0033	34822-5031	N/A	N/A	N/A	N/A	N/A	N/A	N/A	343670005	14	TXL	PGTL	3	2	N/A	N/A	
NO	34330-8734	66	A	0	OBSOLETE	34822-0013 (QTY2)	34565-0003	N/A	334670208	Ag	18	TXL	LPD	3	64	343670008	14	TXL	LPD	3	2	3	N/A	

PRODUCTION PART # FOR HARNESS ASSEMBLY (WITH WIRES) : XXXXX-KKWP

XXXXX- SERIES NUMBER			
SERIES #	CKT SIZE	WIRE TYPE	WIRE DRESS
34070	73/80/66	TXL	PGTL
34330	73/80/66	TXL	LPD
34333	73/80/66	PTFE	PGTL

KK- HARNESS CONNECTOR KEY

#	73/80 KEY
99	A
98	B
97	C
96	D
95	E
94	F
93	G
92	H
91	J
90	K
89	L
88	M
#	66 KEY
87	A
86	B
85	C

W- MX64 CRIMPED LEAD WIRE LENGTH (m)

P- MX64 RECPT. TERMINAL PLATING

3 - Au

4 - Ag

NOTES: UNLESS OTHERWISE SPECIFIED APPLIES TO
"HRNS ASSY" ONLY

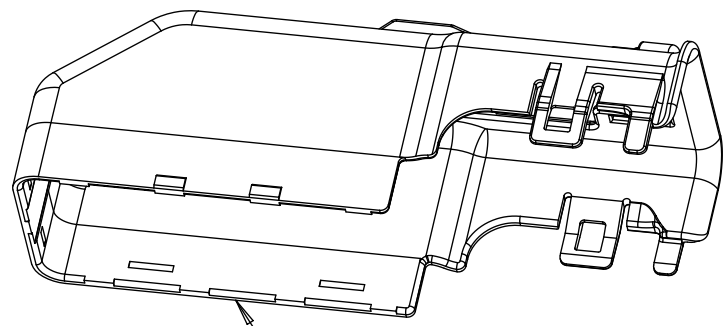
1. REFER TO: PACKAGING DRAWING # PK-31300-078

2. FOR HRNS ASSY WITH WIRE ASSY SEE NEXT PAGE

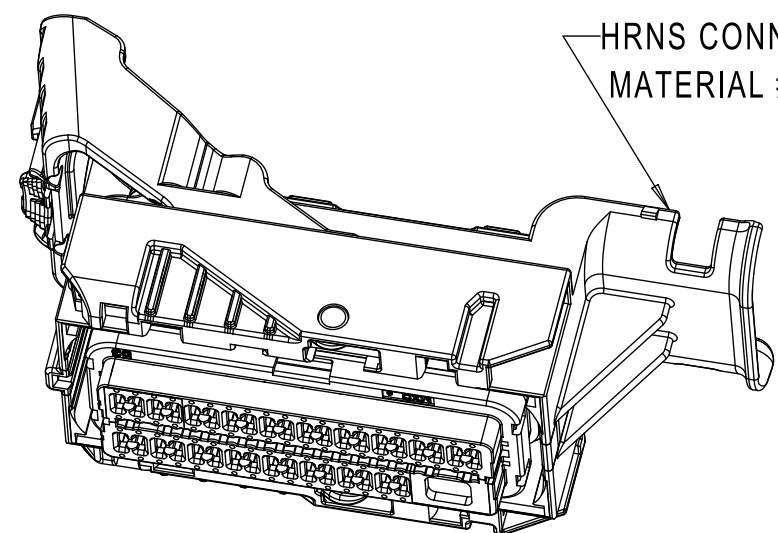
FUNCTIONAL SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															
= 0		DIMENSION UNITS		SCALE		CURRENT REV DESC: SEE REVISION TABLE					molex MX123 66/73/80CKT HRNS CONN ASSY						
= 0		mm		1:5													
GENERAL TOLERANCES (UNLESS SPECIFIED)																	
= 0		ANGULAR TOL		± 0.5°													
DIVISIONAL SYMBOLS		4 PLACES		±													
		3 PLACES		±													
		2 PLACES		±													
		1 PLACE		±													
		0 PLACES		±													
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING		SERIES		DOCUMENT NUMBER		DOC TYPE		DOC PART		REVISION	
						D-SIZE		34566		SD-34566-001		PSD		000		G66	
										MATERIAL NUMBER		CUSTOMER				SHEET NUMBER	
												GENERAL MARKET				6 OF 11	

[illegible]

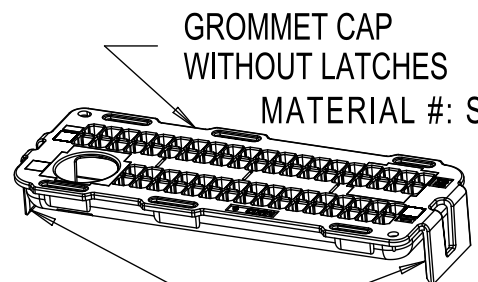
HRNS ASSY COMPONENT LIST



✓ DRESS COVER
MATERIAL #: SEE HRNS ASSY TABLE



HRNS CONN. ASSY
MATERIAL #: SEE HRNS ASSY TABLE



LATCHES
NEED TO BE BROKEN OFF

RUBBER BAND
- DESCRIPTION: #84 3.5" X 0.5"

SUGGESTED SOURCE:
MANUFACTURER: ALLIANCE
PART #: 987-370
VENDOR: OFFICE DEPOT
VENDOR #: 109099

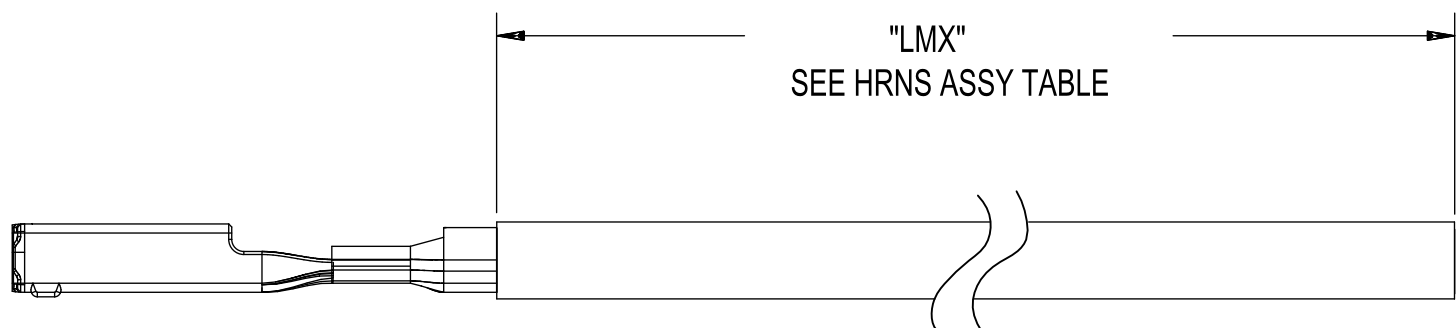
TY-RAP
DESCRIPTION: SIZE TY25 CABLE TIE

SUGGESTED SOURCE:
MANUFACTURER: THOMAS & BETTS
PART #: TY25M
VENDOR: CRESENT ELEC
VENDOR #: 104144

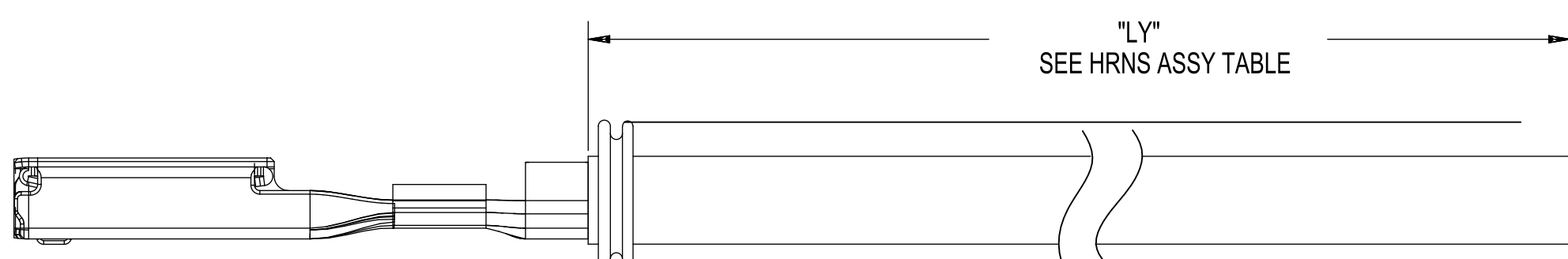
HRNS ASSY



MX64 WIRE ASSY LOOPED
MATERIAL #: SEE HRNS ASSY TABLE



MX64 WIRE ASSY PIGTAIL
MATERIAL #: SEE HRNS ASSY TABLE



2.8mm YESC SEALED FEMALE PIGTAIL ASSY
MATERIAL #: SEE HRNS ASSY TABLE

ISO WIRE HRNS ASSY TABLE- TYPE 1

TESTED	HRNS ASSY					HRNS CONN ASSY	DRESS COVER	GROMMET CAP	MX64 WIRE ASSY PER E-33468-001							2.8mm YESC SEALED FEMALE TERMINAL TIN						TY-RAP	RUBBER BAND
	MATERIAL #	CIRCUIT ID	KEY OPTION	WIRE DRESS OPTION	STATUS	MATERIAL #	MATERIAL #	MATERIAL #	RCPT PLATING	WIRE SIZE mm²	WIRE TYPE	PIGTAIL OR LOOPED	"LMX" IN METERS 10%	QTY	MATERIAL #	WIRE SIZE # mm²	WIRE TYPE	PIGTAIL OR LOOPED	"LMX" IN METERS 10%	QTY	QTY	QTY	
NO	2047789931	73	A	0	OBSOLETE	34566-0103	34565-0003	34571-0101	2047801003	Ag	0.35	ISO	PGTL	3	72	2047811003	2	ISO	PGTL	3	1	6	0
NO	2047789831	73	B	0	OBSOLETE	34566-0203	34565-0003	34571-0101	2047801003	Ag	0.35	ISO	PGTL	3	72	2047811003	2	ISO	PGTL	3	1	6	0
NO	2047789731	73	C	0	OBSOLETE	34566-0303	34565-0003	34571-0101	2047801003	Ag	0.35	ISO	PGTL	3	72	2047811003	2	ISO	PGTL	3	1	6	0
NO	2047789431	73	F	0	OBSOLETE	34566-0603	34565-0003	34571-0101	2047801003	Ag	0.35	ISO	PGTL	3	72	2047811003	2	ISO	PGTL	3	1	6	0
NO	2047789932	73	A	0	OBSOLETE	34566-0103	34565-0003	34571-0101	2047802003	Ag	0.50	ISO	PGTL	3	72	2047811003	2	ISO	PGTL	3	1	6	0
NO	2047789832	73	B	0	OBSOLETE	34566-0203	34565-0003	34571-0101	2047802003	Ag	0.50	ISO	PGTL	3	72	2047811003	2	ISO	PGTL	3	1	6	0
NO	2047789732	73	C	0	OBSOLETE	34566-0303	34565-0003	34571-0101	2047802003	Ag	0.50	ISO	PGTL	3	72	2047811003	2	ISO	PGTL	3	1	6	0
NO	2047789432	73	F	0	OBSOLETE	34566-0603	34565-0003	34571-0101	2047802003	Ag	0.50	ISO	PGTL	3	72	2047811003	2	ISO	PGTL	3	1	6	0
NO	2047789933	73	A	0	OBSOLETE	34566-0103	34565-0003	34571-0101	2047803003	Ag	0.75	ISO	PGTL	3	72	2047811003	2	ISO	PGTL	3	1	6	0
NO	2047789833	73	B	0	OBSOLETE	34566-0203	34565-0003	34571-0101	2047803003	Ag	0.75	ISO	PGTL	3	72	2047811003	2	ISO	PGTL	3	1	6	0
NO	2047789733	73	C	0	OBSOLETE	34566-0303	34565-0003	34571-0101	2047803003	Ag	0.75	ISO	PGTL	3	72	2047811003	2	ISO	PGTL	3	1	6	0
NO	2047789433	73	F	0	OBSOLETE	34566-0603	34565-0003	34571-0101	2047803003	Ag	0.75	ISO	PGTL	3	72	2047811003	2	ISO	PGTL	3	1	6	0
NO	2047799911	73	A	0	OBSOLETE	34566-0103	34565-0003	34571-0101	2047801101	Ag	0.35	ISO	LPD	1	72	2047811101	2	ISO	LPD	1	1	3	0
NO	2047799811	73	B	0	OBSOLETE	34566-0203	34565-0003	34571-0101	2047801101	Ag	0.35	ISO	LPD	1	72	2047811101	2	ISO	LPD	1	1	3	0
NO	2047799711	73	C	0	OBSOLETE	34566-0303	34565-0003	34571-0101	2047801101	Ag	0.35	ISO	LPD	1	72	2047811101	2	ISO	LPD	1	1	3	0
NO	2047799411	73	F	0	OBSOLETE	34566-0603	34565-0003	34571-0101	2047801101	Ag	0.35	ISO	LPD	1	72	2047811101	2	ISO	LPD	1	1	3	0
NO	2047799912	73	A	0	OBSOLETE	34566-0103	34565-0003	34571-0101	2047802101	Ag	0.50	ISO	LPD	1	72	2047811101	2	ISO	LPD	1	1	3	0
NO	2047799812	73	B	0	OBSOLETE	34566-0203	34565-0033	34571-0101	2047802101	Ag	0.50	ISO	LPD	1	72	2047811101	2	ISO	LPD	1	1	3	0
NO	2047799712	73	C	0	OBSOLETE	34566-0303	34565-0033	34571-0101	2047802101	Ag	0.50	ISO	LPD	1	72	2047811101	2	ISO	LPD	1	1	3	0
NO	2047799412	73	F	0	OBSOLETE	34566-0603	34565-0003	34571-0101	2047802101	Ag	0.50	ISO	LPD	1	72	2047811101	2	ISO	LPD	1	1	3	0
NO	2047799913	73	A	0	OBSOLETE	34566-0103	34565-0003	34571-0101	2047803101	Ag	0.75	ISO	LPD	1	72	2047811101	2	ISO	LPD	1	1	3	0
NO	2047799813	73	B	0	OBSOLETE	34566-0203	34565-0003	34571-0101	2047803101	Ag	0.75	ISO	LPD	1	72	2047811101	2	ISO	LPD	1	1	3	0
NO	2047799713	73	C	0	OBSOLETE	34566-0303	34565-0003	34571-0101	2047803101	Ag	0.75	ISO	LPD	1	72	2047811101	2	ISO	LPD	1	1	3	0
NO	2047799413	73	F	0	OBSOLETE	34566-0603	34565-0003	34571-0101	2047803101	Ag	0.75	ISO	LPD	1	72	2047811101	2	ISO	LPD	1	1	3	0
NO	2047789333	80	G	0	OBSOLETE	34566-0703	34565-0003	34571-0301	2047803003	Ag	0.75	ISO	PGTL	3	80	N/A	N/A	N/A	N/A	N/A	N/A	6	0
NO	2047789233	80	H	0	OBSOLETE	34566-0803	34565-0003	34571-0301	2047803003	Ag	0.75	ISO	PGTL	3	80	N/A	N/A	N/A	N/A	N/A	N/A	6	0

PRODUCTION PART # FOR HARNESS ASSEMBLY (WITH WIRES) : XXXXX-KKLW

XXXXXX- SERIES NUMBER			
SERIES #	CKT SIZE	WIRE TYPE	WIRE DRESS
204778	80/73/66	ISO*	PGTL
204779	80/73/66	ISO*	LPD

KK- HARNESS CONNECTOR KEY

#	73/80 KEY
99	A
98	B
97	C
96	D
95	E
94	F
93	G
92	H
91	J
90	K
89	L
88	M
#	66 KEY
87	A
86	B
85	C

L - MX64 CRIMPED LEAD WIRE LENGTH (m)

W - MX64 CRIMPED LEAD WIRE WIDTH (mm²)
$$1 - 0.35$$
$$2 - 0.50$$
$$3 - 0.75$$

NOTES: UNLESS OTHERWISE SPECIFIED APPLIES TO
"HRNS ASSY" ONLY

1. REFER TO: PACKAGING DRAWING # PK-31300-078

2. FOR HRNS ASSY WITH WIRE ASSY SEE NEXT PAGE

FUNCTIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									
= 0 = 0 = 0	DIMENSION UNITS	SCALE	CURRENT REV DESC: SEE REVISION TABLE				molex MX123 66/73/80CKT HRNS CONN ASSY			
	mm	1:5								
	GENERAL TOLERANCES (UNLESS SPECIFIED)									
	ANGULAR TOL	± 0.5°								
	4 PLACES	±								
DIVISIONAL SYMBOLS	3 PLACES	±	STATUS: Production DRWN: ADARSH SETTY 2023-01-13 CHK'D: Anil Kumar M S 2023-03-08 APPR: Brad Dick 2023-03-08				PRODUCT SALES DRAWING			
	2 PLACES	±								
	1 PLACE	±					DOCUMENT NUMBER	DOC TYPE	DOC PART	REVISION
	0 PLACES	±					SD-34566-001	PSD	000	G66
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS						THIRD ANGLE PROJECTION	DRAWING	SERIES	MATERIAL NUMBER
		D-SIZE	34566		GENERAL MARKET	8 OF 11				

