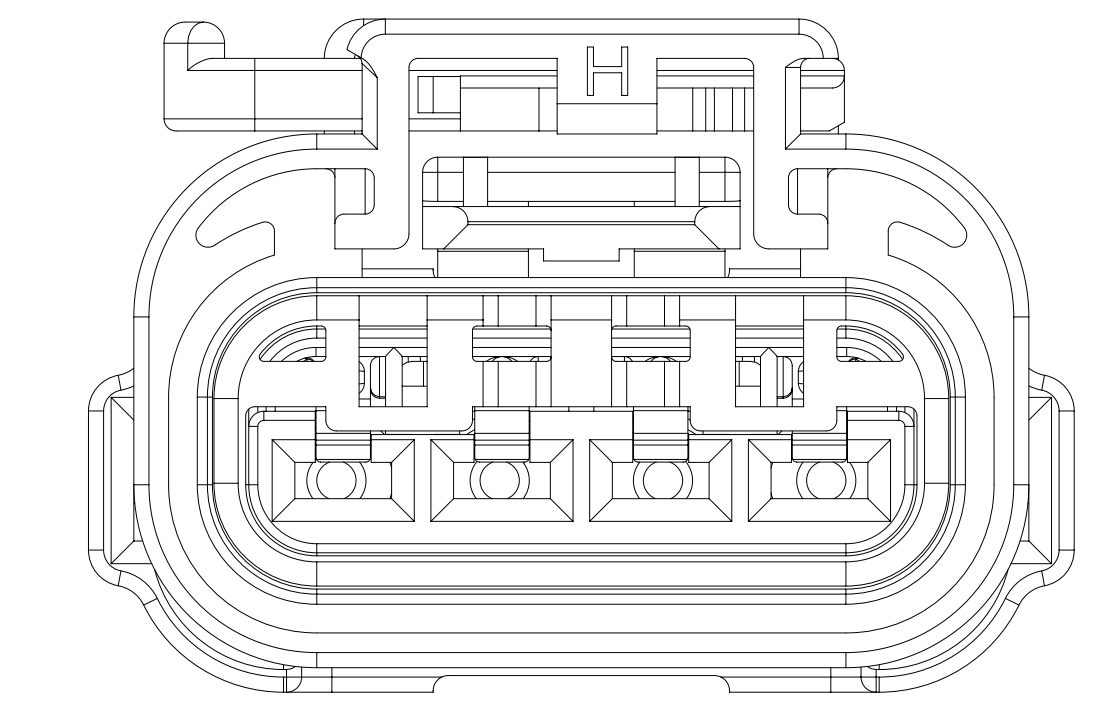
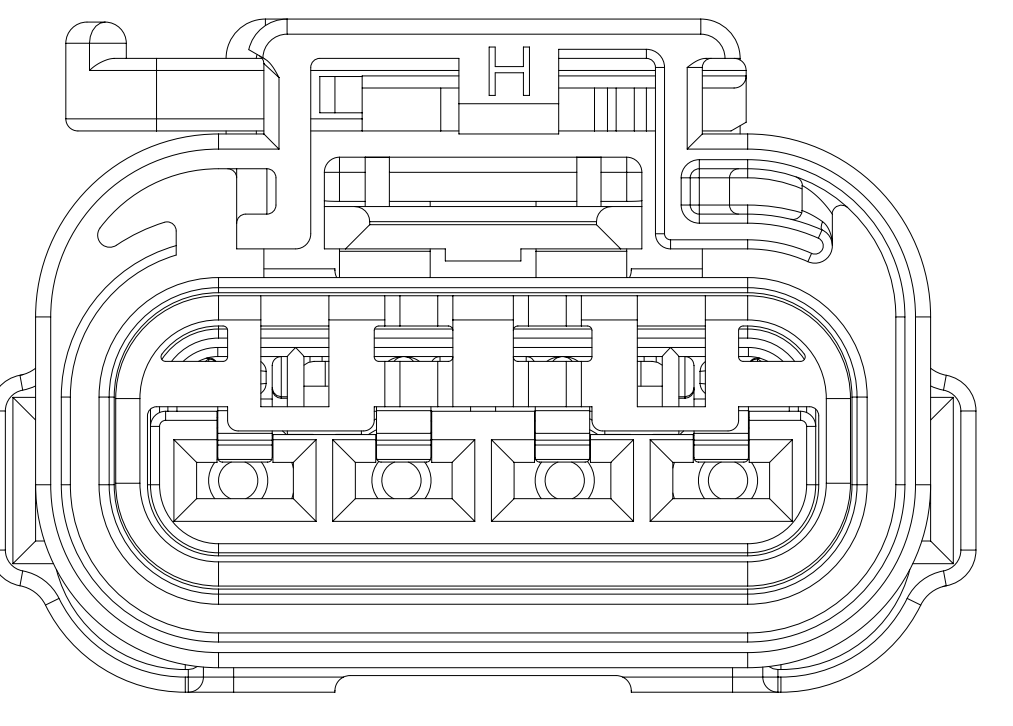


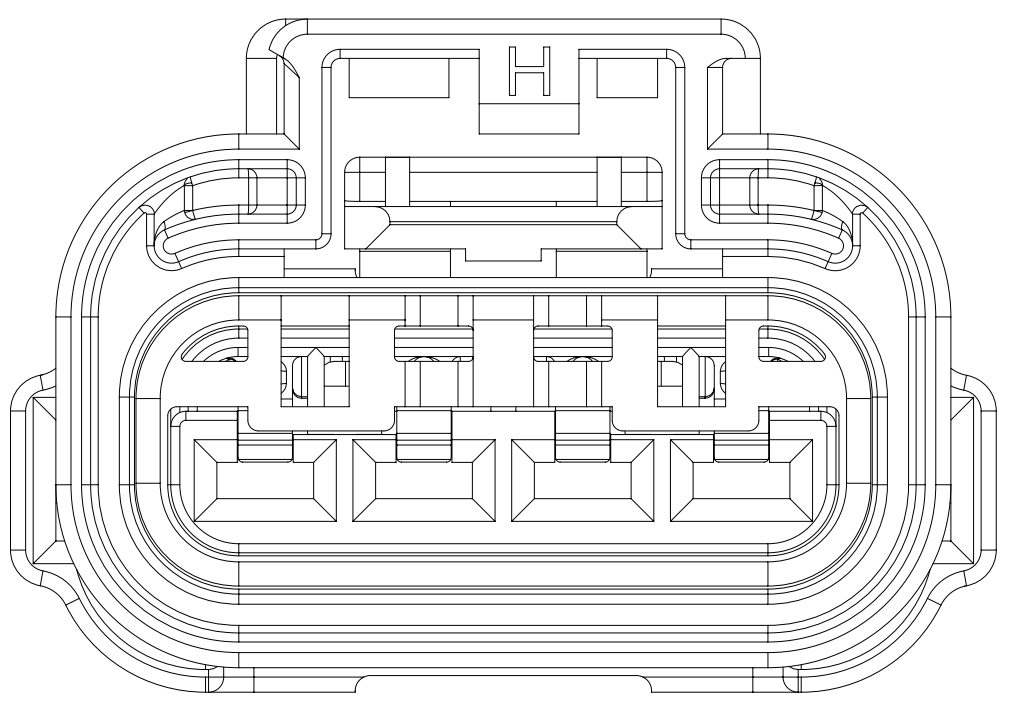
1389943	01	AB	A	F030110	X	N/A	N/A	54200431	33503579	54200442	33511959	54200459	33511960	54200461	15537512	54200440	15537508	-	-	3	12	-	10	-	14	-
35040691	01	AA	B	-	-	N/A	N/A	54200435	13545750	54200442	33511959	54200459	33511960	54200461	15537512	54200440	15537508	54200003	15537297	3	20	-	10	ANY CIRCUITS	-	
35040690	01	AA	A	-	-	N/A	N/A	54200431	33503579	54200442	33511959	54200459	33511960	54200461	15537512	54200440	15537508	54200003	15537297	3	20	-	10	ANY CIRCUITS	-	
33511442	01	AB	B	F815600	W	N/A	N/A	F325600	33503584	54200443	33503747	55200444	33504637	55200449	15537433	55200438	15537335	-	-	4	20	-	14	ANY CIRCUIT	-	
33511442	01	AB	B	F815600	W	N/A	N/A	F425600	33503585	54200443	33503747	55200444	33504637	55200449	15537433	55200438	15537435	-	-	4	20	-	14	ANY CIRCUIT	-	
13979448	01	AB	B	F715600	W	N/A	N/A	F325600	33503583	54200443	33503747	55200444	33504637	55200449	15537433	55200438	15537435	-	-	4	20	-	14	ANY CIRCUIT	-	
33511428	01	AA	A	55200445	W	N/A	N/A	55200442	33503582	54200443	33503747	55200444	33504637	55200449	15537433	55200438	15537435	-	-	4	20	-	14	ANY CIRCUIT	-	
33511427	01	AA	A	54200436	N	N/A	N/A	54200436	33503581	54200442	33511959	54200459	33511960	54200458	13505620	54200440	15537508	-	-	3	20	-	10	ANY CIRCUIT	-	
33511444	02	AB	C	54200411N	X	N/A	N/A	54200433	33503580	54200442	33511959	54200459	33511960	54200458	13504637	54200440	15537508	-	-	3	20	-	10	ANY CIRCUIT	-	
33511437	02	AB	B	54200410N	X	N/A	N/A	54200435	13545750	54200442	33511959	54200459	33511960	54200458	13504637	54200440	15537508	-	-	3	20	-	10	ANY CIRCUIT	-	
33234243	01	AC	A	-	-	GM 13507647	N/A	54200431	33503579	54200442	33511959	54200459	33511960	17101919	33185280	54200440	15537508	-	-	3	20	-	10	ANY CIRCUIT	-	
33234243	01	AC	A	54200409N	X	N/A	N/A	54200431	33503579	54200442	33511959	54200459	33511960	17101919	33185280	54200440	15537508	-	-	3	20	-	10	ANY CIRCUIT	-	
33511509	02	AA	A	F512310	X	N/A	N/A	54200431	33503579	54200442	33511959	54200459	33511960	54200458	13505620	54200440	15537508	-	-	3	20	-	10	ANY CIRCUIT	-	
33511441	02	AB	B	54200450N	X	N/A	N/A	54200435	13545750	54200442	33511959	54200459	33511960	54200458	13504637	54200440	15537508	-	-	3	20	-	10	ANY CIRCUIT	-	
33511439	02	AA	B	54200447N	X	C 04801217A	N/A	54200435	13545750	54200442	33511959	54200449	33504636	-	-	54200440	15537508	-	-	3	20	-	10	ANY CIRCUIT	-	
13860248	01	AC	A	F333900	X	N/A	N/A	54200431	33503579	54200442	33511959	54200449	33511960	54200461	15537512	54200440	15537508	54200003	15537297	3	12	-	10	20 - 14	-	
33234246	01	AC	A	-	-	GM 13507648	N/A	54200431	33503579	54200442	33511959	54200459	33511960	17101919	33185280	54200440	15537508	54200006	15543047	3	20	-	10	ANY CIRCUITS	-	
13755420	02	AA	D	54200411	X	C 04070264	N/A	54200434	33503581	54200442	33511959	54200459	33511960	17101919	33185280	54200440	15537508	54200003	15537297	3	20	-	10	ANY CIRCUITS	-	
13854439	02	AA	C	54200411	X	C 04070263	N/A	54200433	33503580	54200442	33511959	54200459	33511960	17101919	33185280	54200440	15537508	54200003	15537297	3	20	-	10	ANY CIRCUITS	-	
33243061	01	AA	B	-	-	F 4LH131-14464-AB	N/A	54200435	13545750	54200442	33511959	54200459	33511960	17101919	33185280	54200440	15537508	54200003	15537297	3	20	-	10	ANY CIRCUITS	-	
1353237	01	AB	B	54200410	X	C 04070266	N/A	54200435	13545750	54200442	33511959	54200459	33511960	17101919	33185280	54200440	15537508	54200003	15537297	3	20	-	10	ANY CIRCUITS	-	
33234267	01	AB	A	-	-	F FUST-14464A-JAB	GM 13507649	54200431	33503579	54200442	33511959	54200459	33511960	17101919	33185280	54200440	15537508	54200003	15537297	3	20	18, 16	OR 14	-	-	
15425692	02	AB	A	54200409	U	C 0407262	N/A	54200431	33503579	54200442	33511959	54200459	33511960	17101919	33185280	54200440	15537508	54200003	15537297	3	20	-	10	ANY CIRCUIT	-	
33511440	01	AA	B	54200450	U	C 04070510	N/A	54200435	13545750	54200442	33511959	54200459	33511960	54200458	13504637	54200440	15537508	54200003	15537297	3	20	-	10	ANY CIRCUIT	-	
33500908	01	AA	C	54200404	U	C 56038053	N/A	54200434	33503581	54200442	33511959	54200459	33511960	54200458	13504637	54200440	15537508	54200003	15537297	3	20	-	10	ANY CIRCUIT	-	
33500097	01	AA	C	54200403	U	C 56038193	N/A	54200433	33503580	54200442	33511959	54200459	33511960	54200458	13504637	54200440	15537508	54200003	15537297	3	20	-	10	ANY CIRCUIT	-	
33517234	01	AA	A	54200400	U	C 56038052	N/A	54200434	33503579	54200442	33511959	54200459	33511960	54200458	13504637	54200440	15537508	54200003	15537297	3	20	-	10	ANY CIRCUIT	-	
33503040	01	AA	B	54200402N	U	C 04688849	N/A	54200435	13545750	54200442	33511959	54200459	33511960	54200458	13504637	54200440	15537508	54200003	15537297	3	20	-	10	ANY CIRCUIT	-	
33511438	01	AA	B	54200403	N	N/A	N/A	54200434	33503581	54200442	33511959	54200459	33511960	54200458	13504637	54200440	15537508	54200003	15537297	3	20	-	10	ANY CIRCUIT	-	
33511445	01	AA	C	54200403N	U	N/A	N/A	54200433	33503580	54200442	33511959	54200459	33511960	54200458	13504637	54200440	15537508	54200003	15537297	3	20	-	10	ANY CIRCUIT	-	
33511433	01	AA	A	54200400N	U	N/A	N/A	54200431	33503579	54200442	33511959	54200459	33511960	54200458	13504637	54200440	15537508	54200003	15537297	3	20	-	10	ANY CIRCUIT	-	
PART NO	REV	N/P	TYPE	PART NO	PCL	CUSTOMER	PART NO	PART NO	PART NO	PART NO	PART NO	PART NO	PART NO	PART NO	PART NO	PART NO	PART NO	PART NO	PART NO	TEMP CLASS	1	2	3	4	PLUG	
								MVL	CONN F		LOOK PLR		MVL	CONN SEAL		MATT SEAL		RETAINER								



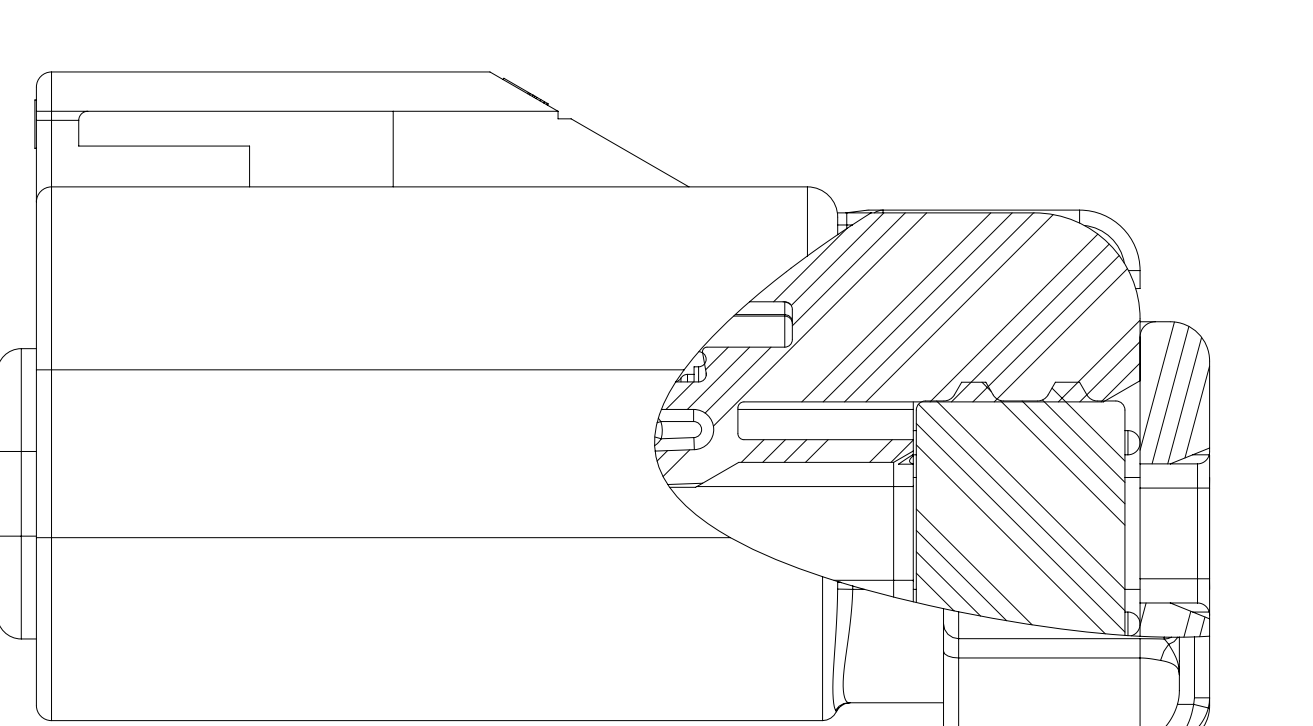
TYPE B
SAME AS TYPE A
EXCEPT AS SHOWN



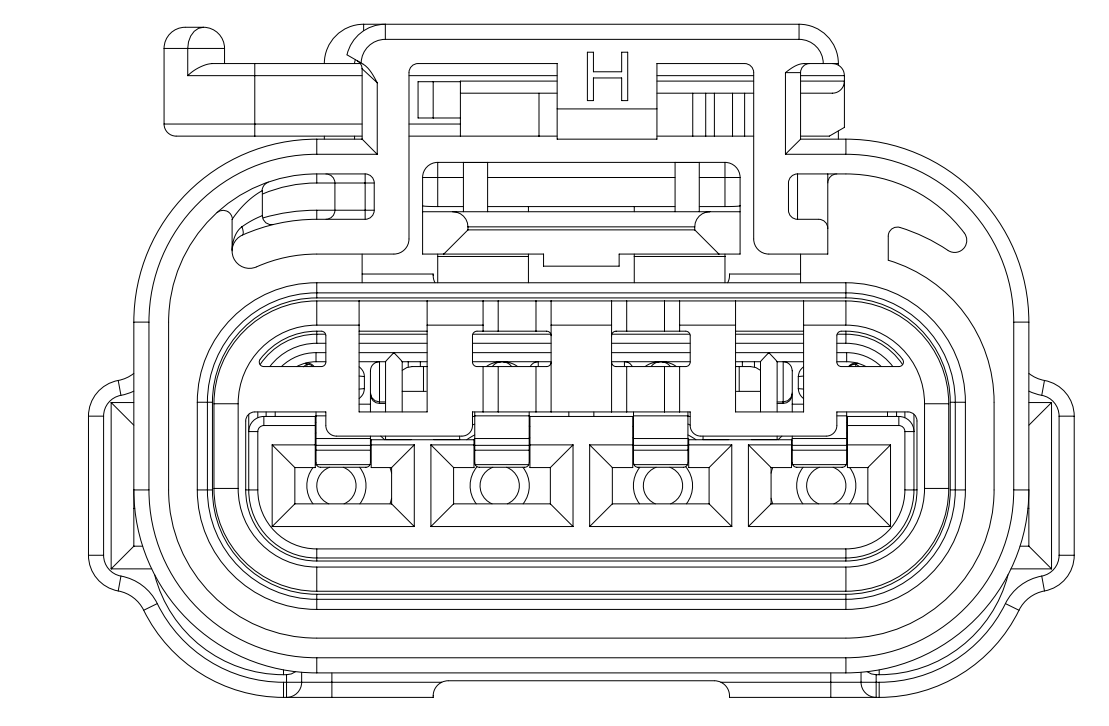
TYPE D
SAME AS TYPE A
EXCEPT AS SHOWN



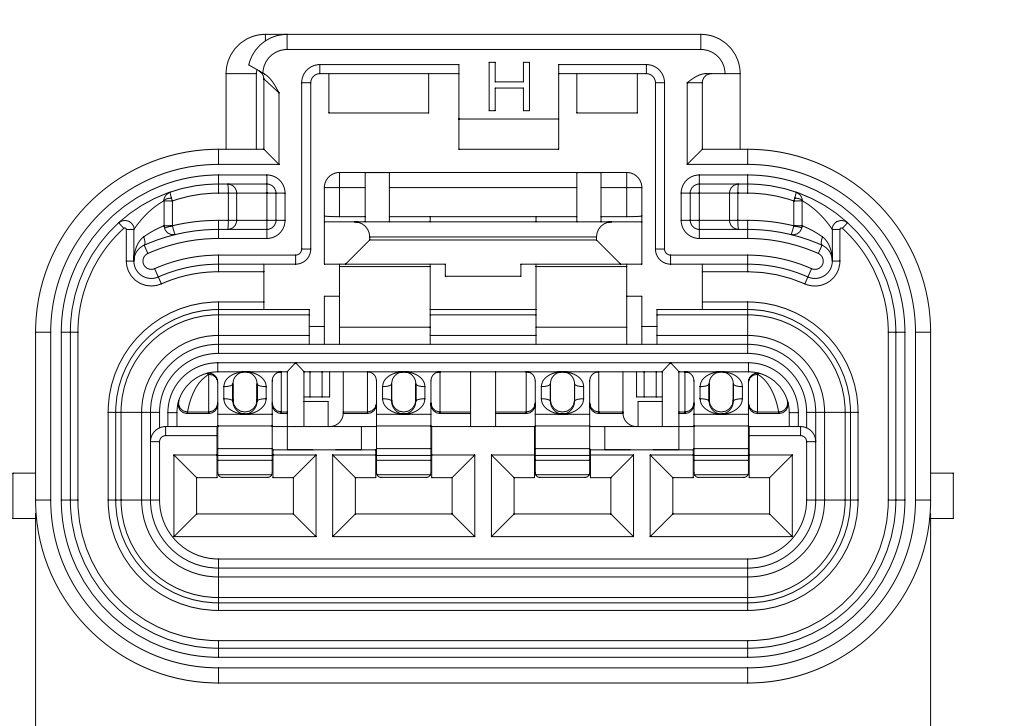
AUXILIAR FRONT VIEW
TYPE A - MATT SEAL W/O HOLES



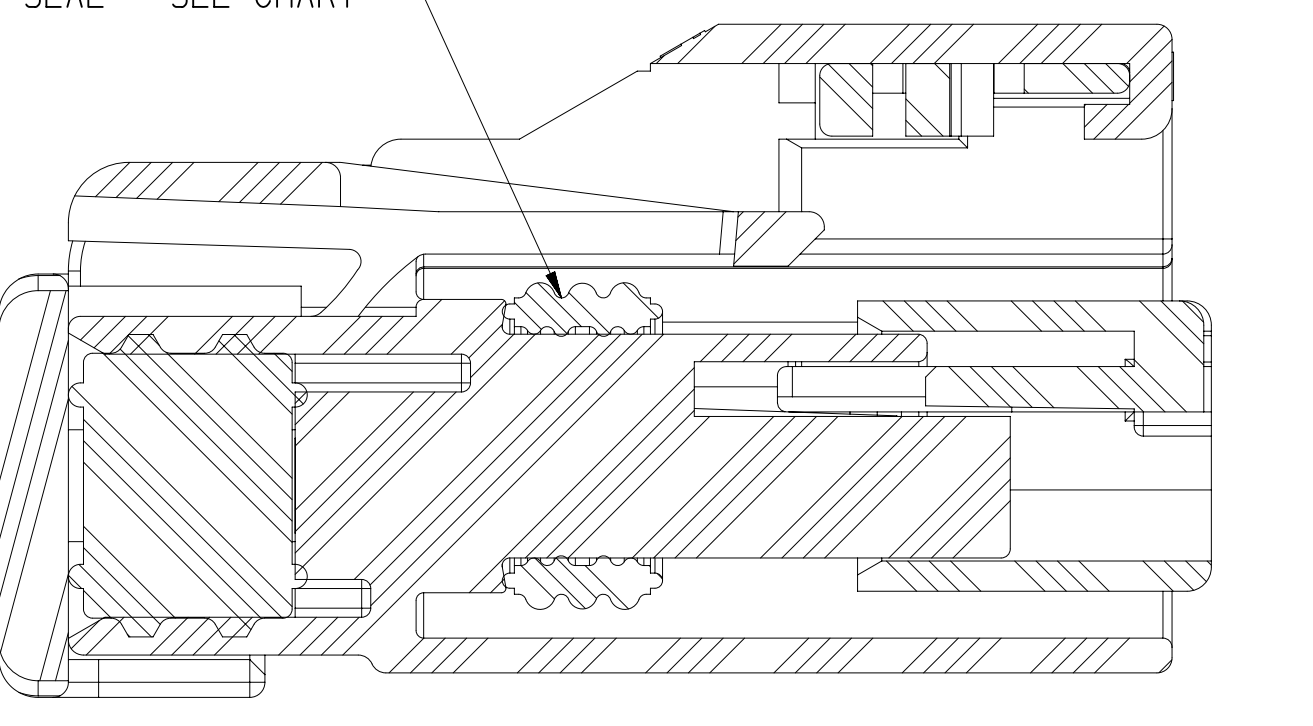
SECTION A-A



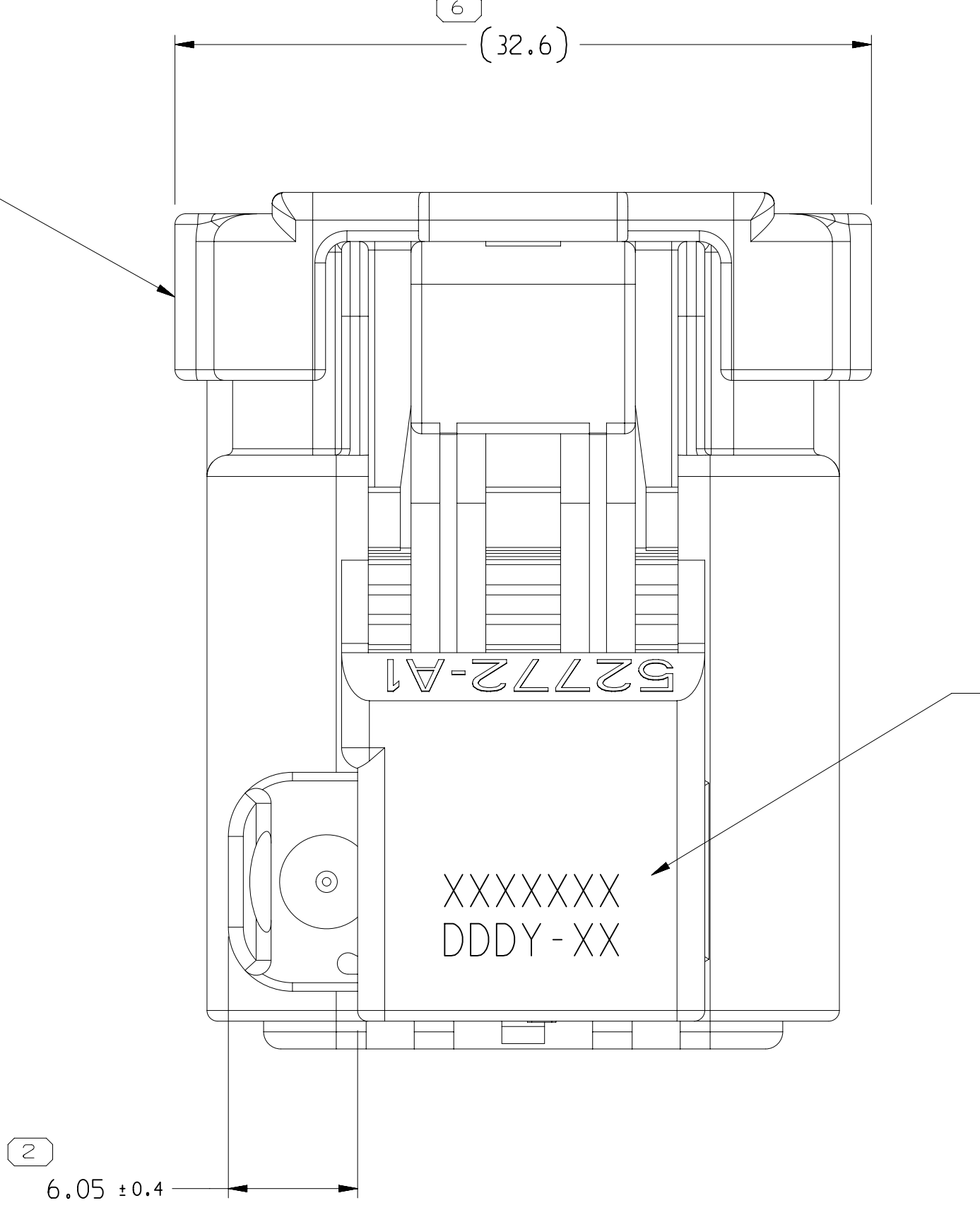
TYPE C
SAME AS TYPE A
EXCEPT AS SHOWN



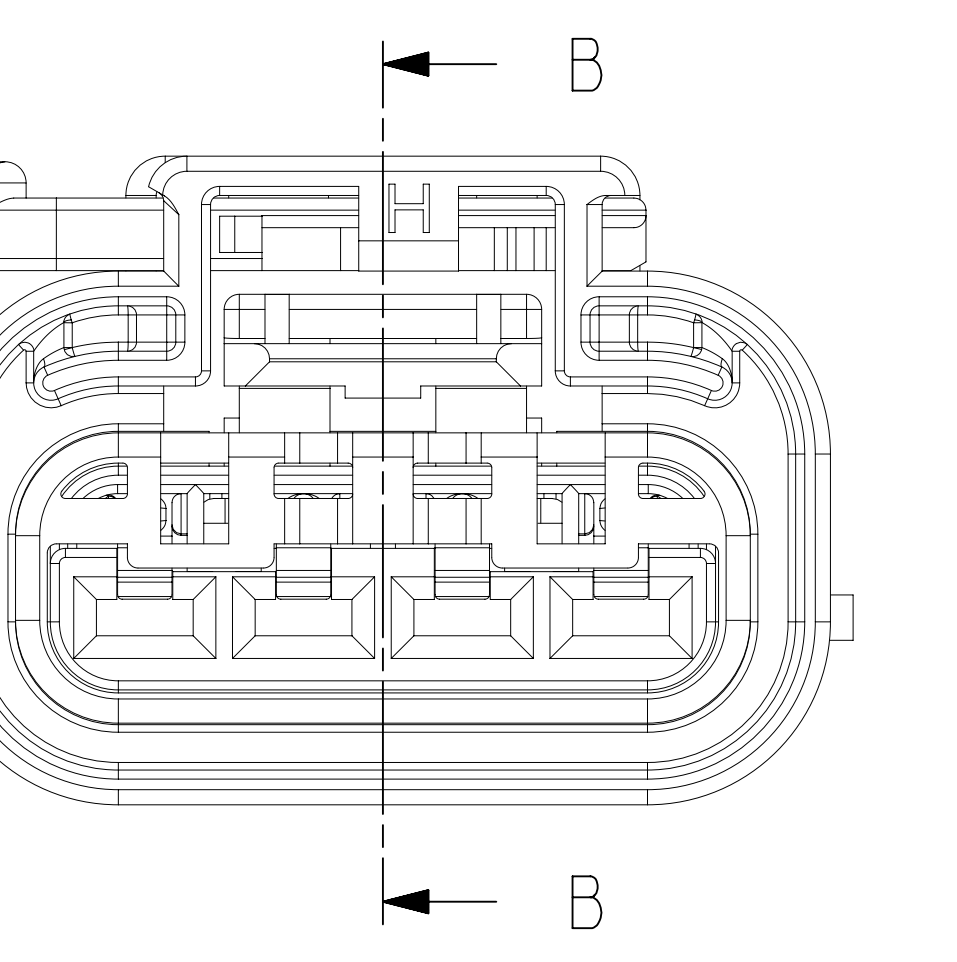
AUXILIAR VIEW



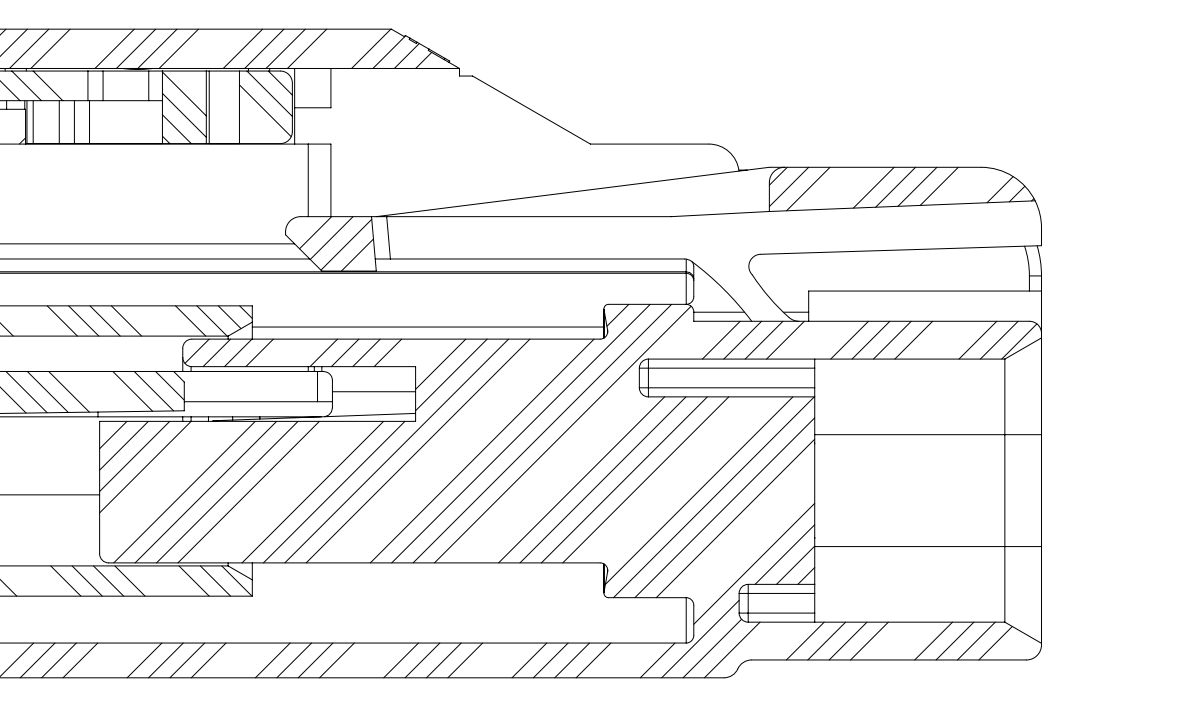
SECTION A-A



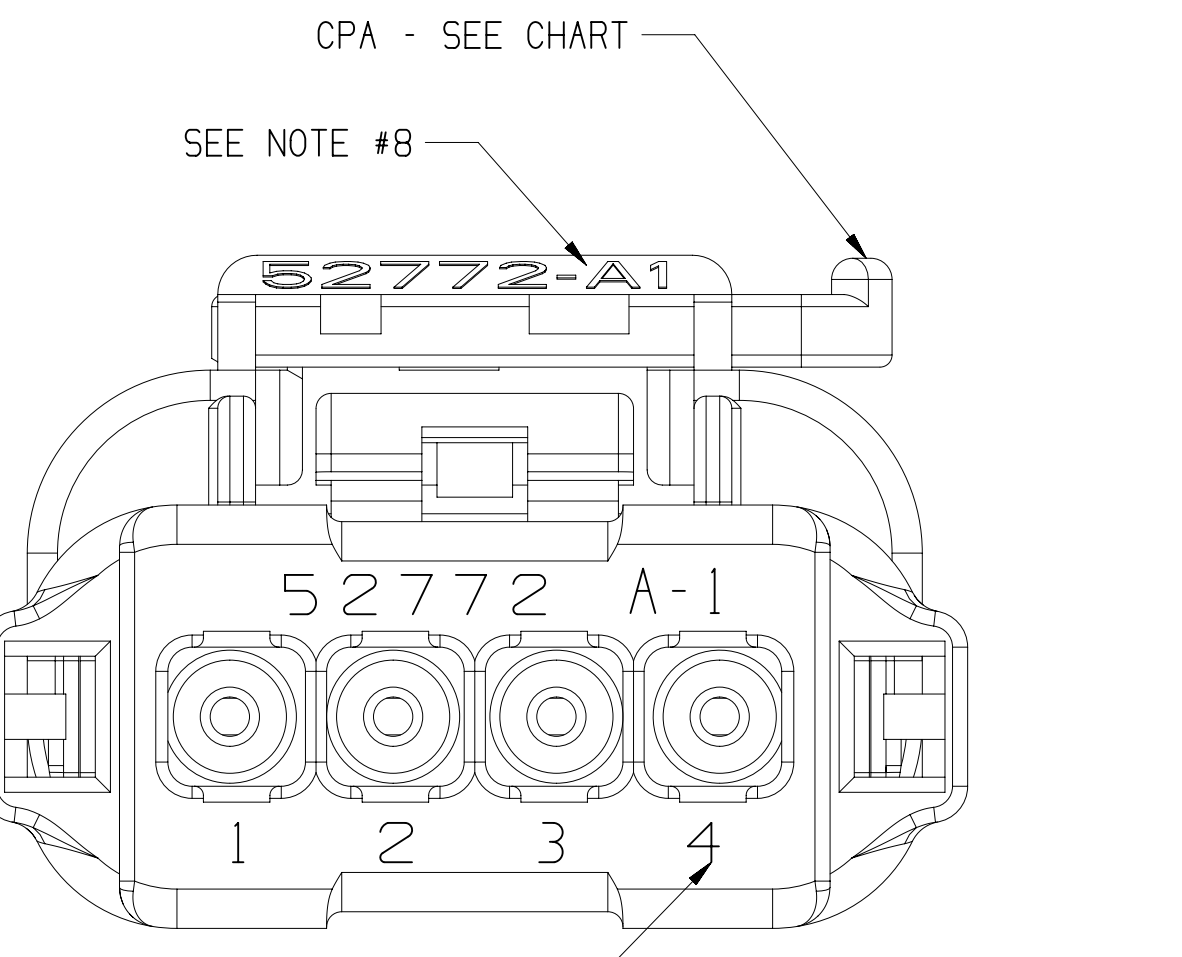
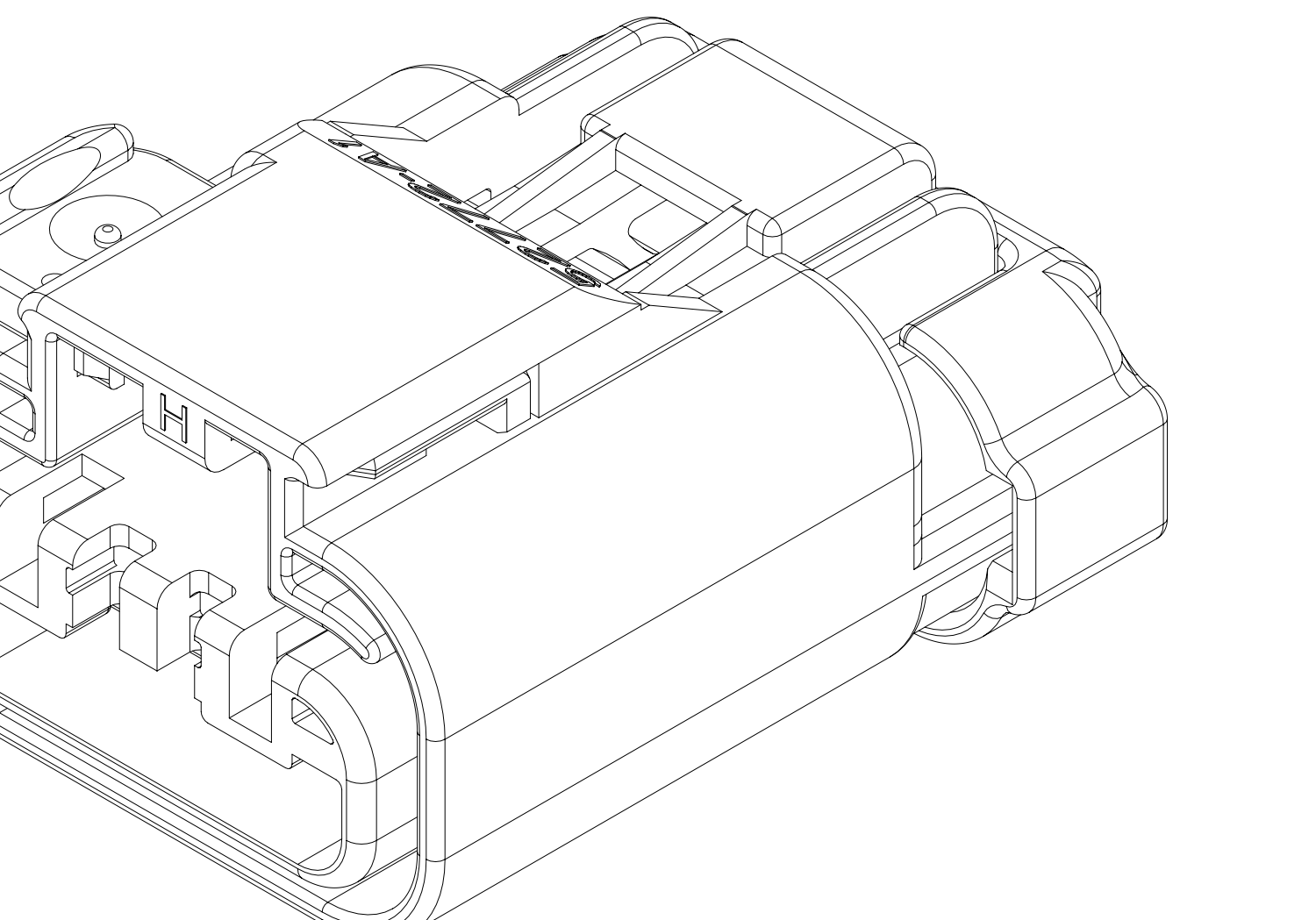
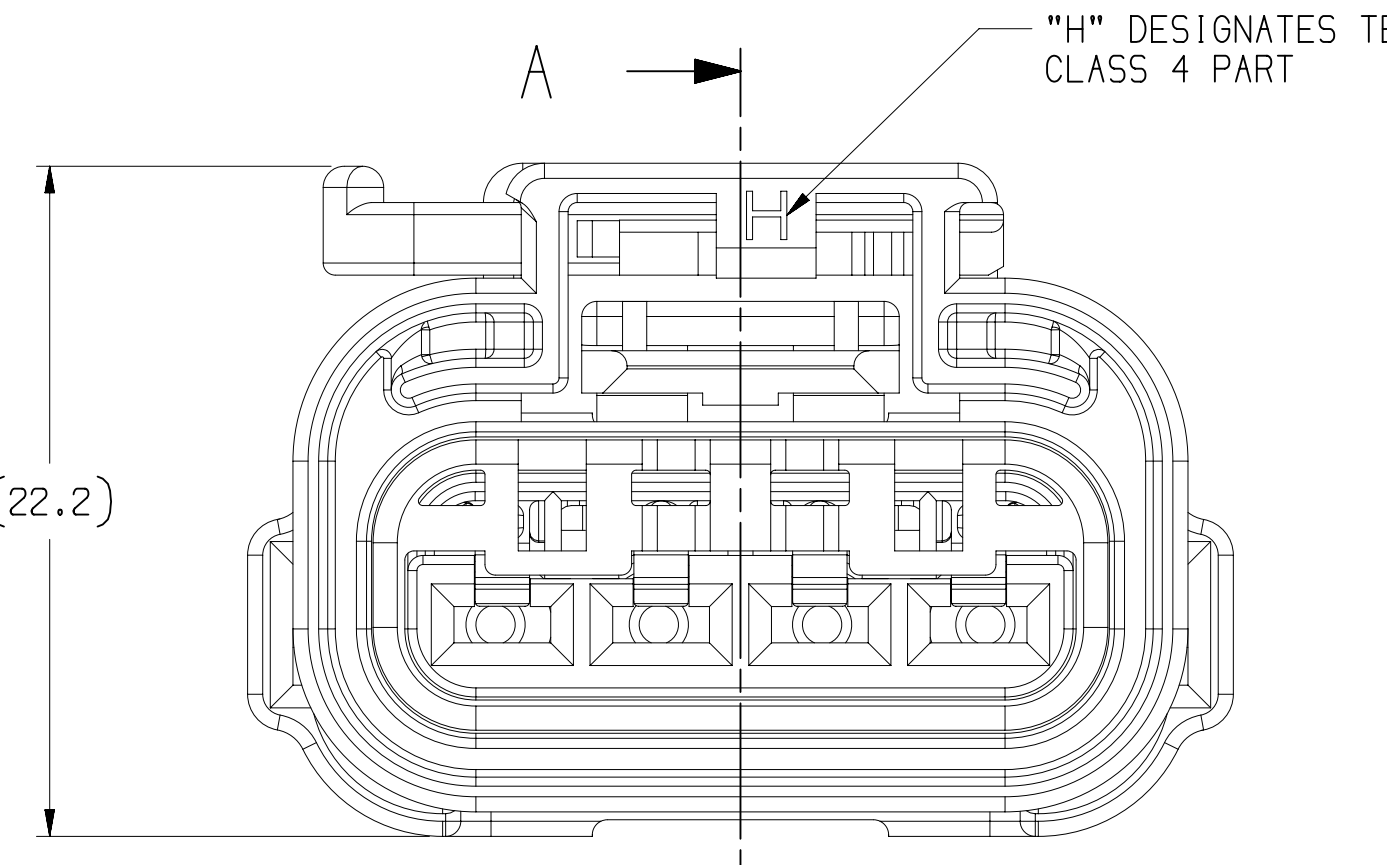
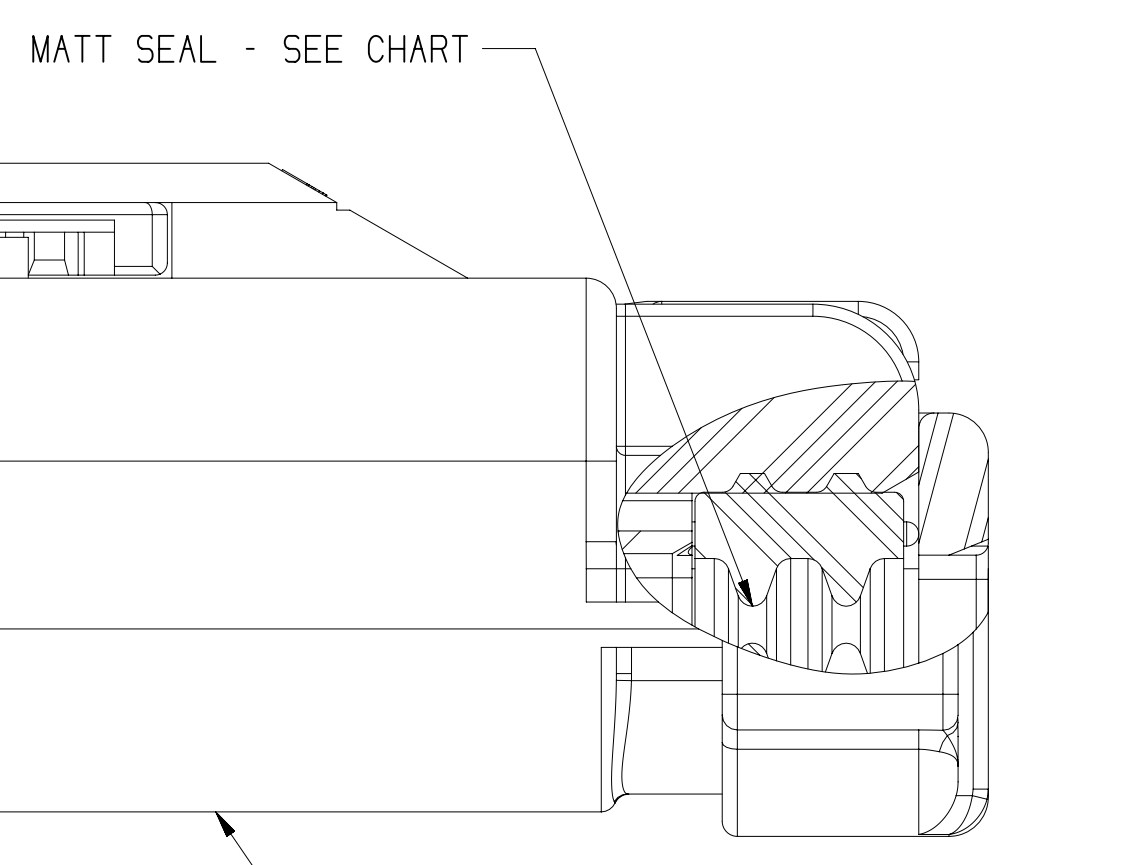
5 DIGITS OF 8 DIGIT P/N
T CHANGE LEVEL (PCL) OR
5 DIGITS OF 10 DIGIT OR
S P/N
DAILY DATE CODE & ASSY
LINE NO. LETTERING MUST
VISIBLE
NAL



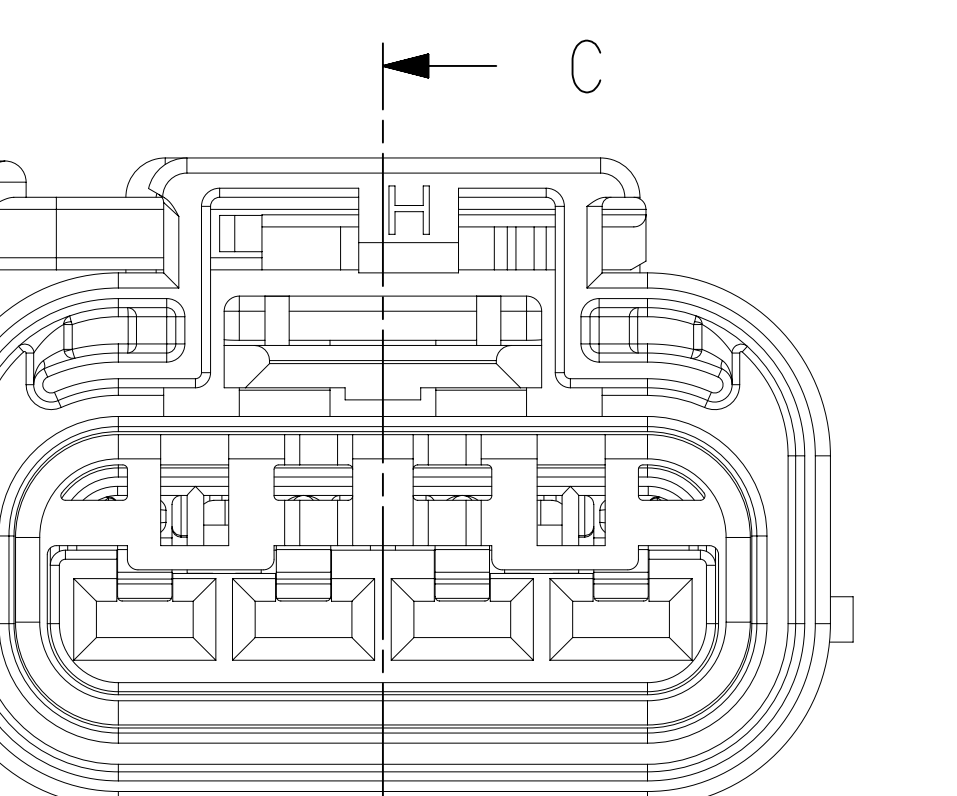
ILIAR FRONT VIEW
TYPE A - UNSEALED ASSEMBLY



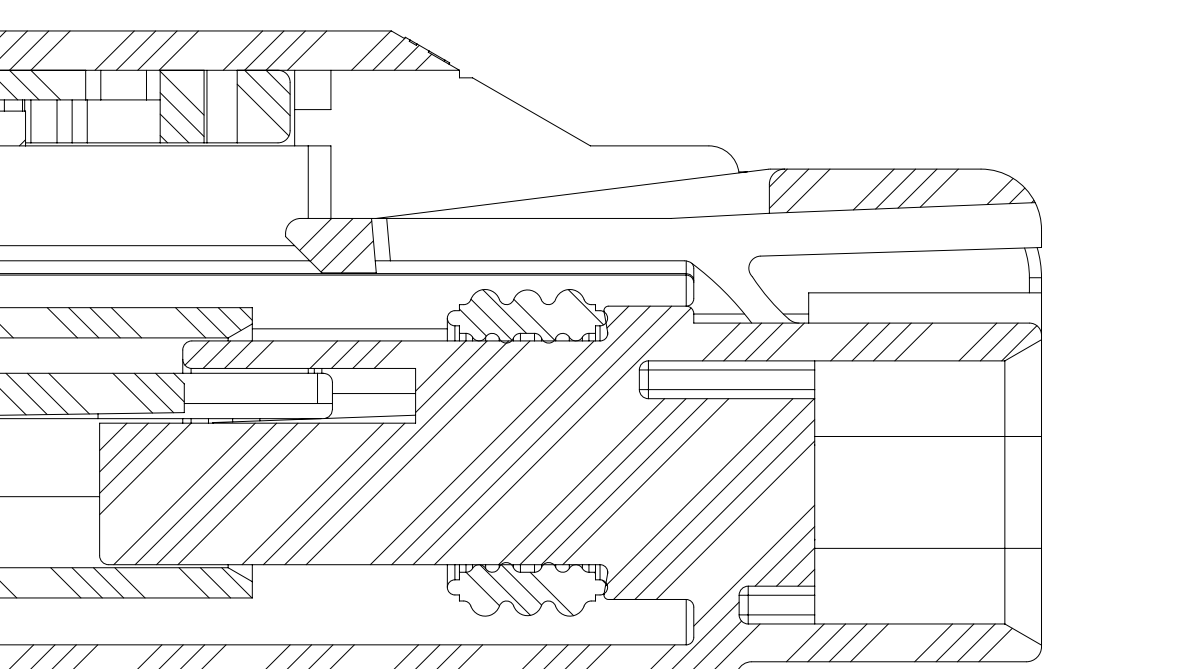
ION B-B

NO'S FOR 

A - SEALED ASSEMBLY



AUXILIAR FRONT VIEW
TYPE B - SEALED (PARTIAL) ASSEMBLY
#5 - SHIPPED WITHOUT MATT SEAL AND RETAINER



ION C-C

KEY PRODUCT CHARACTERISTICS					SYMBOL DEFINITION					MISSING SYMBOLS	
SAFETY/COMPLIANCE		♦ FIT/FUNCTION		TOTAL ON DRAWING	A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL () DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.					NO MISSING SYMBOL NUMBER	
S/C CHECKPOINTS		♦ FF CHECKPOINTS		LAST NO. USED							
				1							
TYPE	DESCRIPTION	RATIONALE		PTS	ZONE		TOTAL NO. OF INSPECTIONS REQUIRED		6		
FF	WIDTH CON			F25			LAST NO. USED		6		

DATE	STATUS	TIME	ZONE	REVISION	TIME	CD	APP	INFO	
4	R	01		REPLACED CHRYSLER COMPONENTS P/W'S WITH DPM'S 3200009R WAS P100808, 32037234 WAS P102111, 15023523 WAS P102111, 15037933 WAS P1021808. RELOADED ASSEMBLY P/W CHARTS AND WIRE DATA ON SHEET 2. END TO UNKNOWN SUPPLIER CODES IN NOTES			A2755	CD,WRK,VRW	M
5	R	02		54200428 RAN 15037490, 54200416 RAN 15037490, 54200428 RAN 15037490, 54200416 RAN					

PLEASE OTHERWISE SPECIFIED AND/OR INDICATED:

DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION USE WITH MATH MODEL FOR SIZE DIMENSIONS). FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.

ENGINEERING APPROVAL OF SAMPLES SUPPLIES IS REQUIRED PRIOR TO PRODUCTION OF PARTS.

CHANGES IN DESIGN COMPOSITION OR PROCESSING FROM THE PART PREVIOUSLY APPROVED FOR PART PRODUCTION REQUIRES PRIOR ENGINEERING APPROVAL.

WIRING FABRICATORS MUST PURCHASE FROM SOURCES SHOWN.

USE WITH FLUOROLINEX LINE END SEAL MWL 94200/430/PN 1553750B STAINER & PROPER GAGE TEFLOX WIRE FOR METHANOL OR DIESEL MIL APPLICATION.

TEST METHOD PER SAE/J468-2 REV. 6, CONNECTOR ENDS A DISMANTLE WITH LATCH DEPRESSURE FORCE NOT TO EXCEED 75N FOR THIS SYSTEM.

CPA SEATING FORCES - 40N MAX
PLR SLIDING FORCES - 100N MAX

PULLER, MOLD & CAVITY I.D. MUST BE LEGIBLE

MINIMUM QUALITY REQUIREMENTS:

IT IS PERMISSIBLE TO PERFORM CONTINUOUS CONFORMANCE PER ANNUAL CERTIFICATION AND/or INSTEAD OF ANNUAL AND ANNUAL PFC REQUIREMENTS OF QS-9000 SECTION 2 & PF-9000.

L NON-REFERENCE DIMENSIONS ARE REQUIRED

USE INDEX A, BLACK SEALED AND UNSEALED FOR ALL AFFECTED INSULATOR CASTINGS

CURRENT PRODUCTION TOOLING:
PULVER LAST RUN.

SERVICE TOOLING GUIDE PER AGT TRAINING MANUAL.

STAY COMPLIANT TO THE FOLLOWING CHRYSLER / YMA STANDARDS:

9400 PERFORMANCE (CHRYSLER) EXCEPT AS NOTED ABOVE
73700 QUALITY ASSURANCE (CHRYSLER)
4400 EX-A CHANGE (PART 1.D, 1D-009-2 FNA)
4400 RESINS (CHRYSLER), 1D-009-1 FNA)
4420 EX-A EXCHANGE (CHRYSLER), 1D-009-7 FNA)
14002 INTERIOR INFORMATION SYSTEMS (CHRYSLER)

HIS DRAWING (MW, PN#9003 / PN 1524795) REPLACES CHRYSLER DRAWING NUMBER 7407254 SEAL FOR CHRYSLER DRAWING IS 15 REFERENCE ONLY.

ALL PARTS WITH SUFFIX "YN" designates ASSEMBLIES WITHOUT CPA.

SEALS BUILT AT 45°C FOR 5 HOURS DURING CONTINUOUSLY INTRODUCED FRESH AIR OR VENTILATED VOLATILES.

ORD PART NAME ARE LISTED FOR REFERENCE, PARTS ARE PPAP'D TO ORD 4J-T-14464-A4 DWG.

MW SUPPLIER CODE: 52772 RD 52772H.

HIS PRODUCT IS NOT CATEGORIZED as an APPEARANCE ITEM, MINOR DEFECTS WILL NOT BE ACCEPTED BUT NOT LIMITED TO: FLOW MARKS, COLOR DEFECTS, OIL DEFECTS, AND SOFT LATCH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER EMP-4-C.3S.OI.EN.

FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

L THE SEALED CONNECTOR APPLICATIONS MUST BE USED WITH CHRYSLER WIRE SPEC. 9400B OR 9400S WITH MATH X-LINK 2018,16,14,12 & 10 GAUGE WIRES ONLY (9400S CHRYSLER SPECIFICATIONS). SEE OMAT WIRE INSULATIONS (1.7 TO 2.4 OI.EN.) CRITERIA EQUIVALENTS PERMISSIBLE.

L NON-SEALED APPLICATIONS MAY BE USED WITH ANY WIRE INSULATION 22 GAUGE OR GREATER TO BE USED WITH ANY NON-CHRYSLER PART TERMINAL GRIP FOR THAT WIRE/INSULATION COMINATION IS SHOWN ON THE FEMALE TERMINAL BERMING.

CPA DATA REQUIREMENT PER CHRYSLER PS-73000 : 1

PC DATA REQUIRED

•APTIV• CONNECTION SYSTEMS REPORT OF CORPORATE DATA, ALL RIGHTS RESERVED THIS REPORT IS THE PROPERTY OF APTIV CONNECTION SYSTEMS. IT IS TO BE USED FOR THE PURPOSES SPECIFIED HEREIN. IT IS NOT TO BE REPRODUCED, COPIED, OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT THE WRITTEN PERMISSION OF APTIV CONNECTION SYSTEMS.	
DATE: _____ TIME: _____ BY: _____ FOR: _____ PROJECT: _____ LOCATION: _____ CLIENT: _____ CONTACT: _____ PHONE: _____ FAX: _____ EMAIL: _____ WEBSITE: _____ ADDRESS: _____ CITY: _____ STATE: _____ ZIP: _____ COUNTRY: _____	DATE: _____ TIME: _____ BY: _____ FOR: _____ PROJECT: _____ LOCATION: _____ CLIENT: _____ CONTACT: _____ PHONE: _____ FAX: _____ EMAIL: _____ WEBSITE: _____ ADDRESS: _____ CITY: _____ STATE: _____ ZIP: _____ COUNTRY: _____

DIMENSIONAL RANGE (MM)		LIMITS ARE ESTABLISHED										CHART E1
FROM	> 0	> 20	> 30	> 70	> 100	> 150	> 200	> 250	> 300			
TO	20	30	70	100	150	200	250	300	400			
TOLERANCE UNLESS OTHERWISE SPECIFIED												
	+0,15	+0,2	+0,3	+0,4	+0,5	+0,6	+0,8	+1	+1,2			
ANGULAR TOLERANCE 42°												

RD ANGLE OBJECTION 	DO NOT SCALE 	DRAWING NUMBER 15324795	A
USE MATH DATA 	NX 	SIZE A1 x 4	SCALE 4:1
		FRAME NO 1 OF 2	SHEET NO 1 OF 1
		STD R	REV 12
		APP -	

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Aptiv:](#)
[13979448](#)