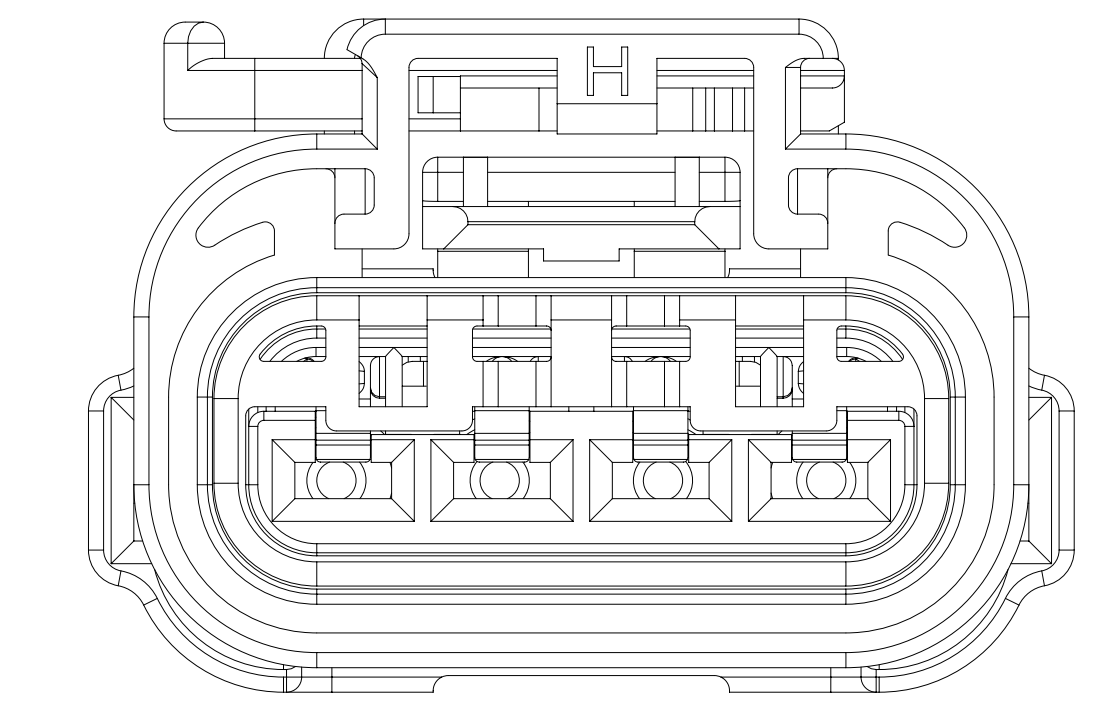
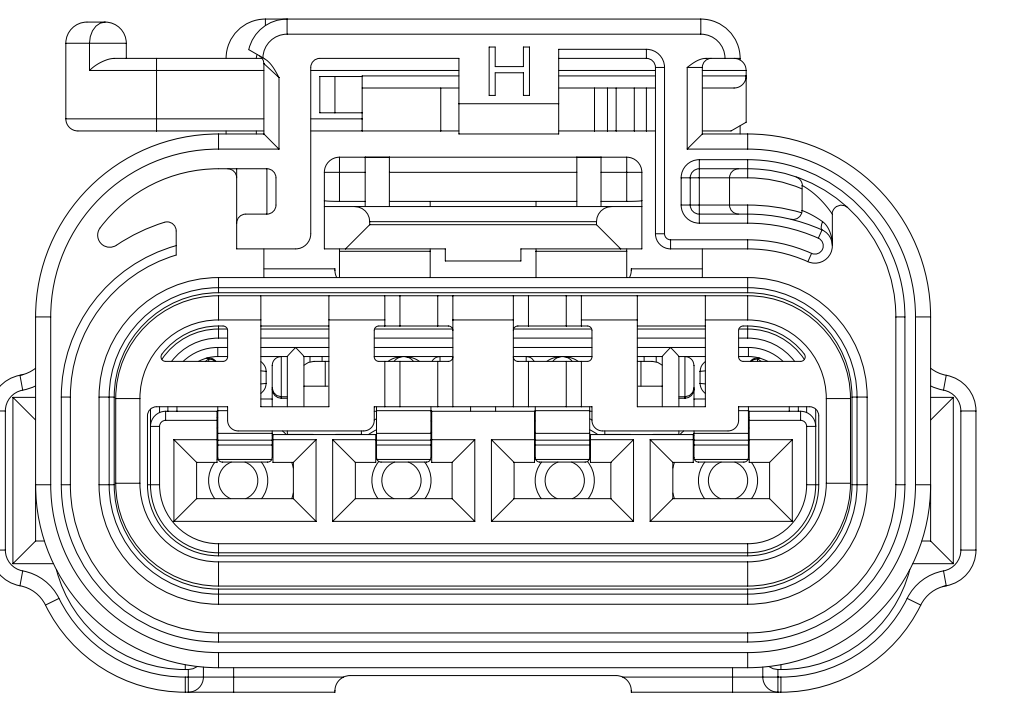


1389943	01	AB	A	F030110	X	N/A	N/A	54200431	33503579	54200442	33511959	54200459	33511960	54200461	15537512	54200440	15537508	-	-	3	12	-	10	-	14	-
35040691	01	AA	B	-	-	N/A	N/A	54200435	13545750	54200442	33511959	54200459	33511960	54200461	15537512	54200440	15537508	54200003	15537297	3	20	-	10	ANY CIRCUITS	-	
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	15537345	-	-	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	13505637	54200440	15537508	-	-	3	20	-	10	ANY CIRCUIT	-	
33511444	02	AB	C	54200411N	X	N/A	N/A	54200433	33503580	54																

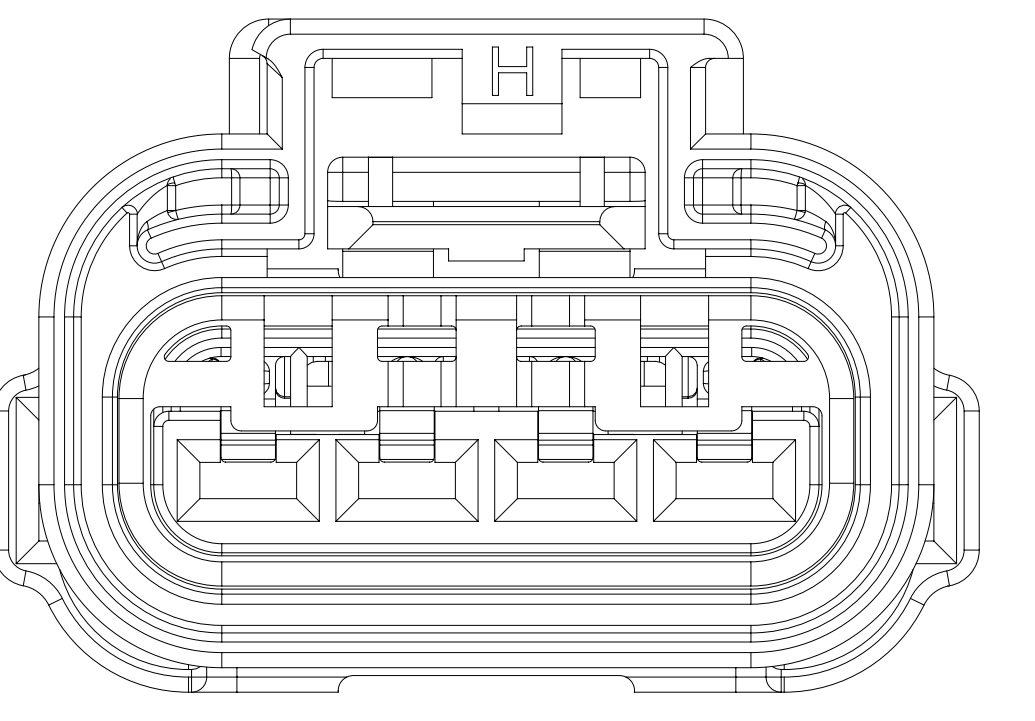
15324795						
SIZE	SCALE	FRAME NO	SHEET NO	STD	REV	N/P
A1x4	4:1	2 OF 2	1 OF 1	R	12	-



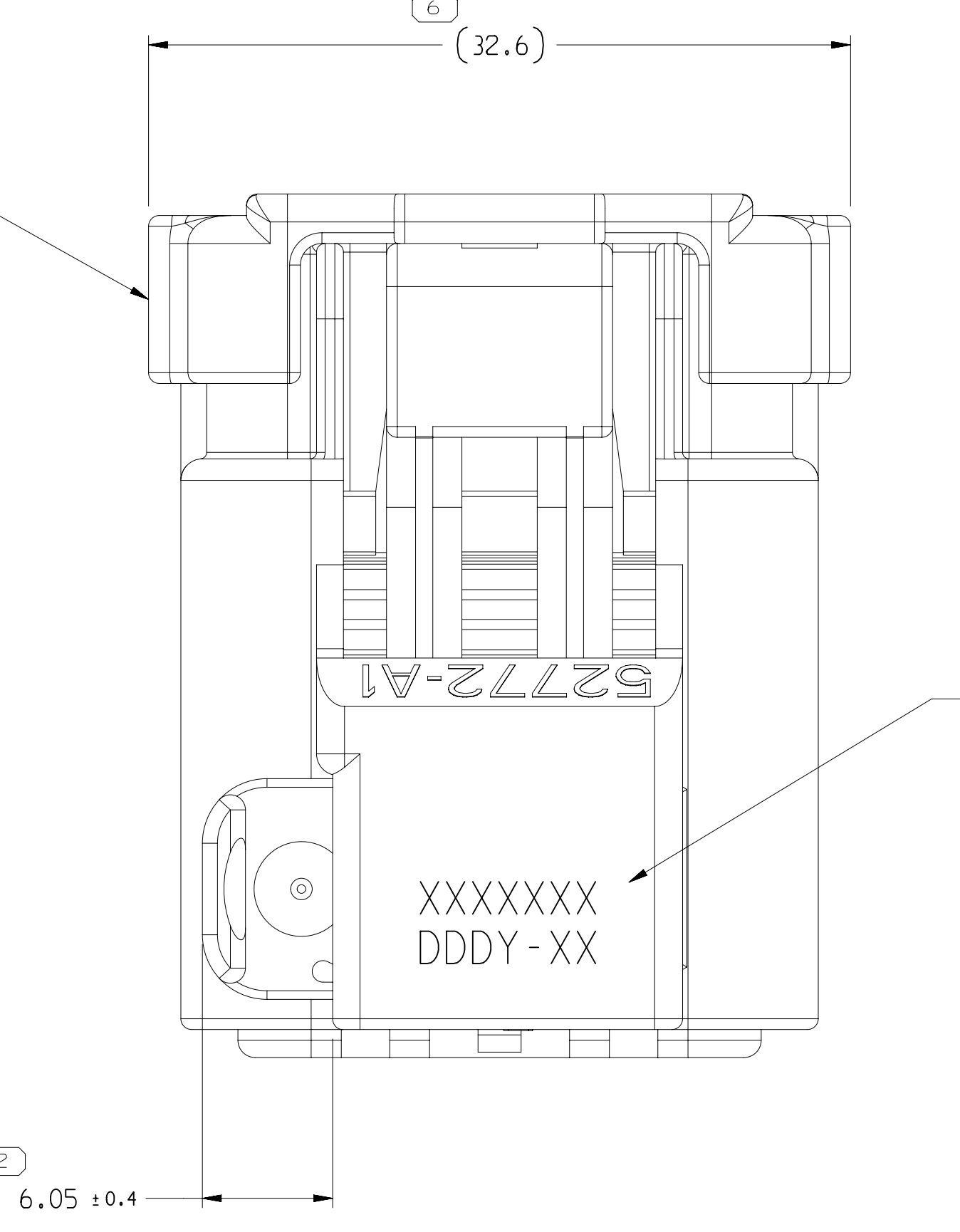
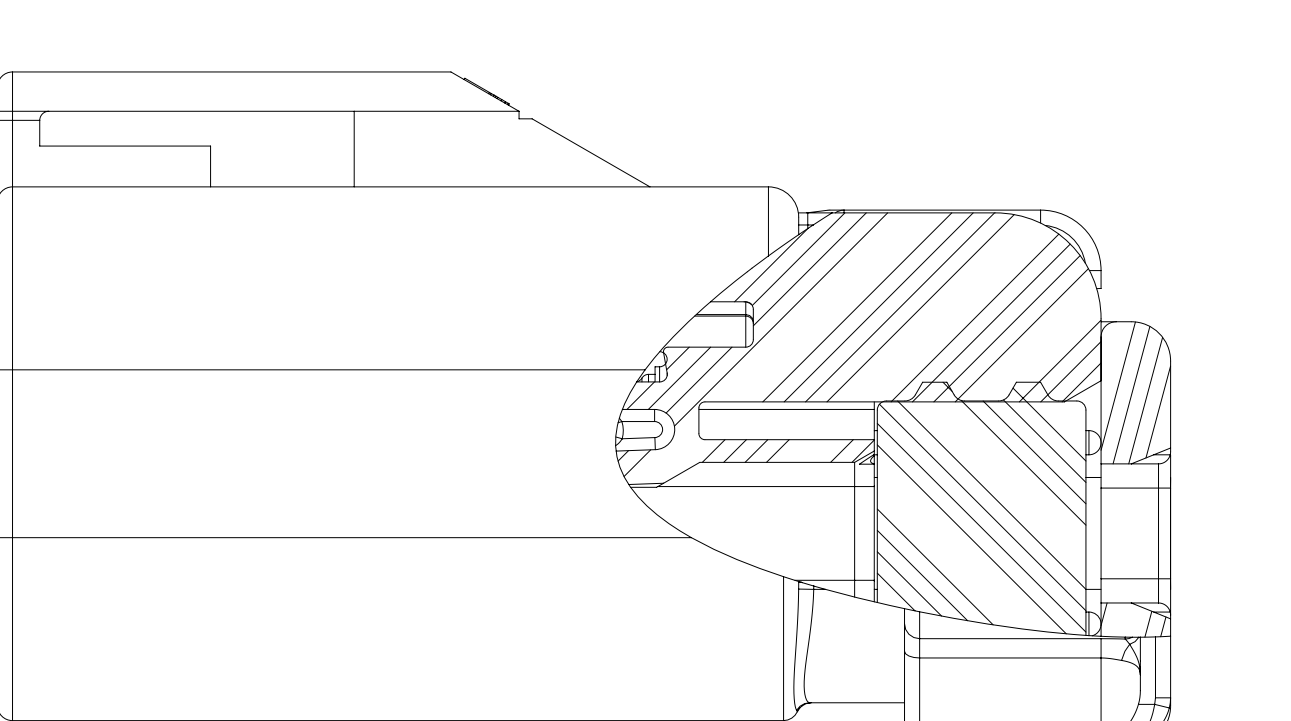
TYPE B
SAME AS TYPE A
EXCEPT AS SHOWN



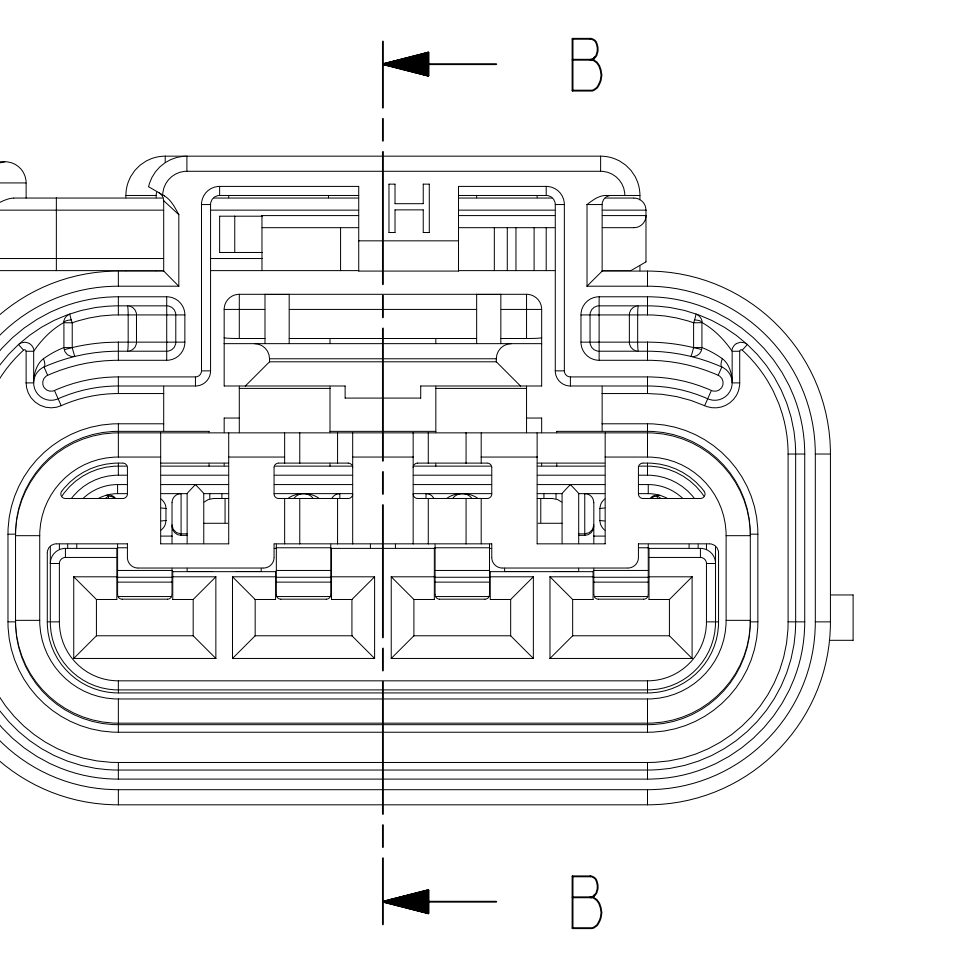
TYPE D
SAME AS TYPE A
EXCEPT AS SHOWN



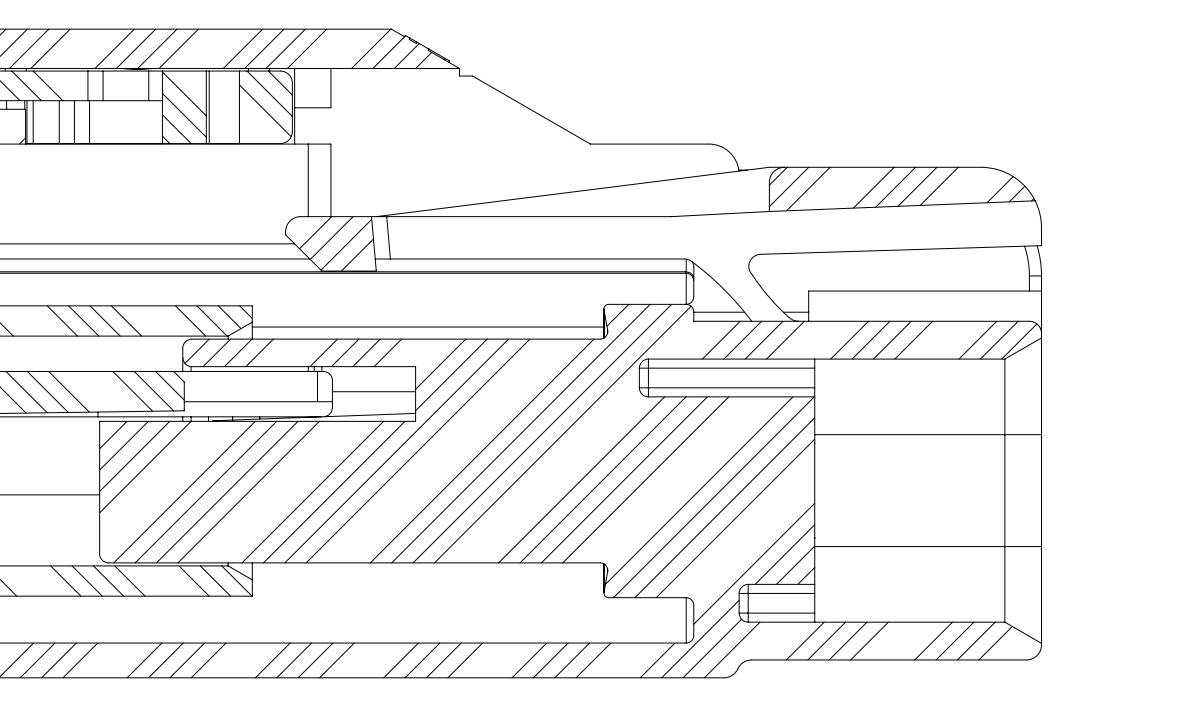
AUXILIAR FRONT VIEW
TYPE A - MATT SEAL W/O HOLES



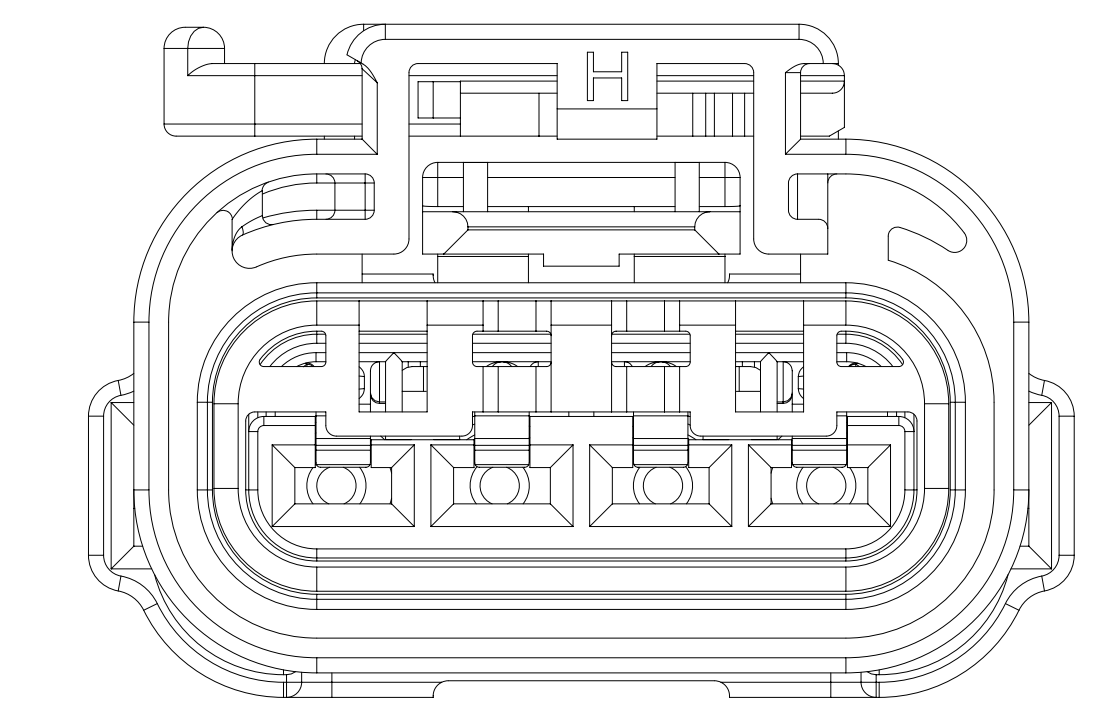
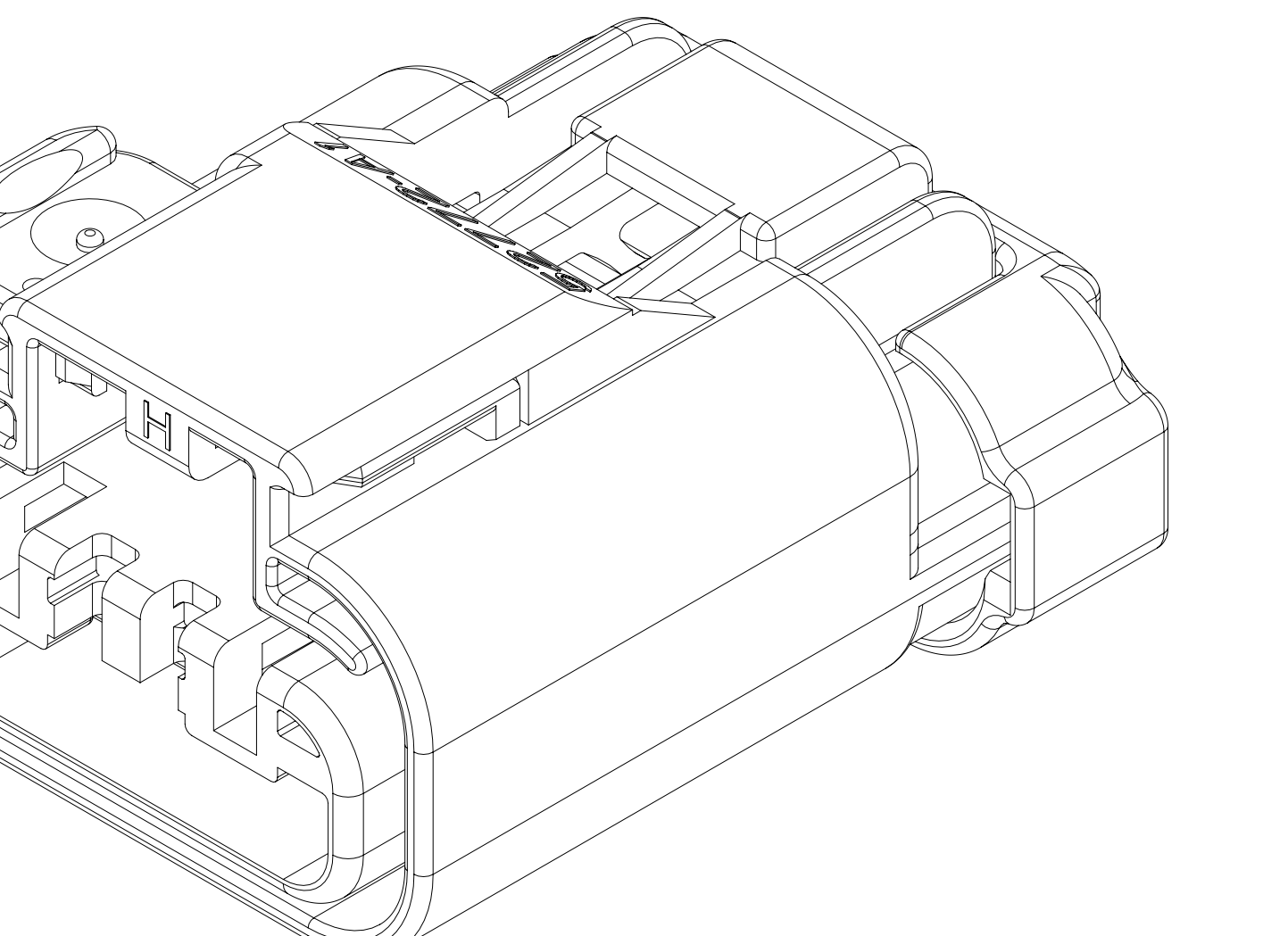
5 DIGITS OF 8 DIGIT P/N
T CHANGE LEVEL (PCL) OR
5 DIGITS OF 10 DIGIT OR
5 P/N
DAILY DATE CODE & ASSY
LINE NO. LETTERING MUST
VISIBLE
NAL



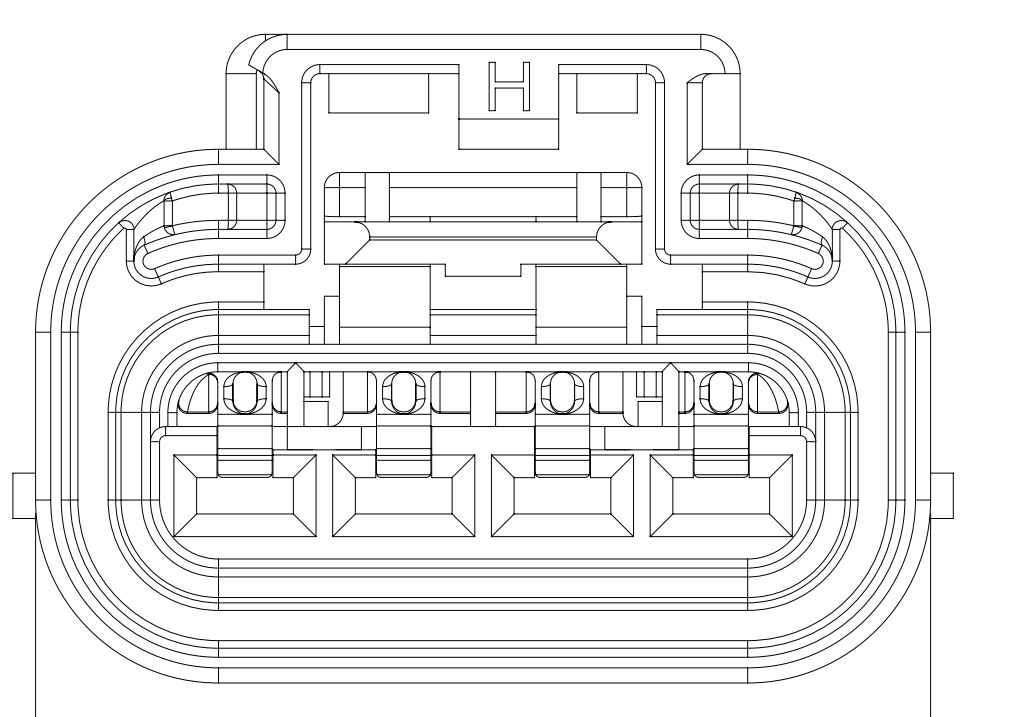
ILIAR FRONT VIEW
TYPE A - UNSEALED ASSEMBLY



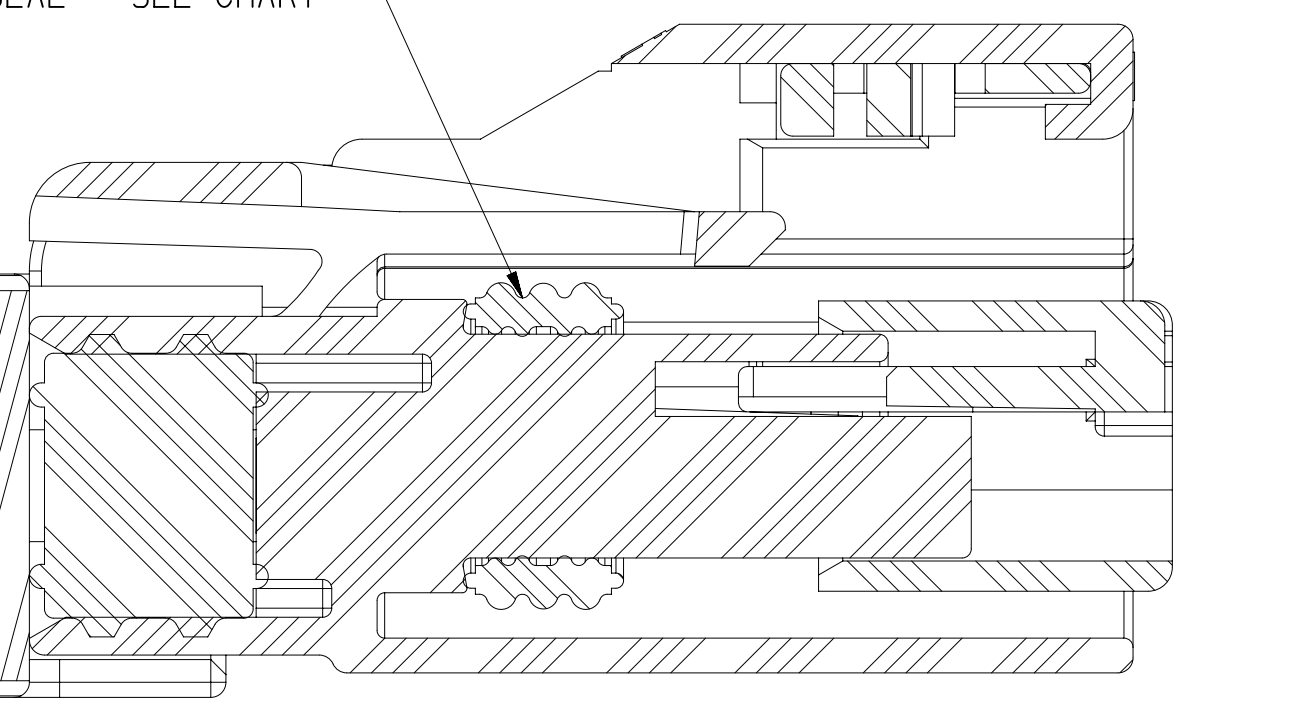
ON B-B



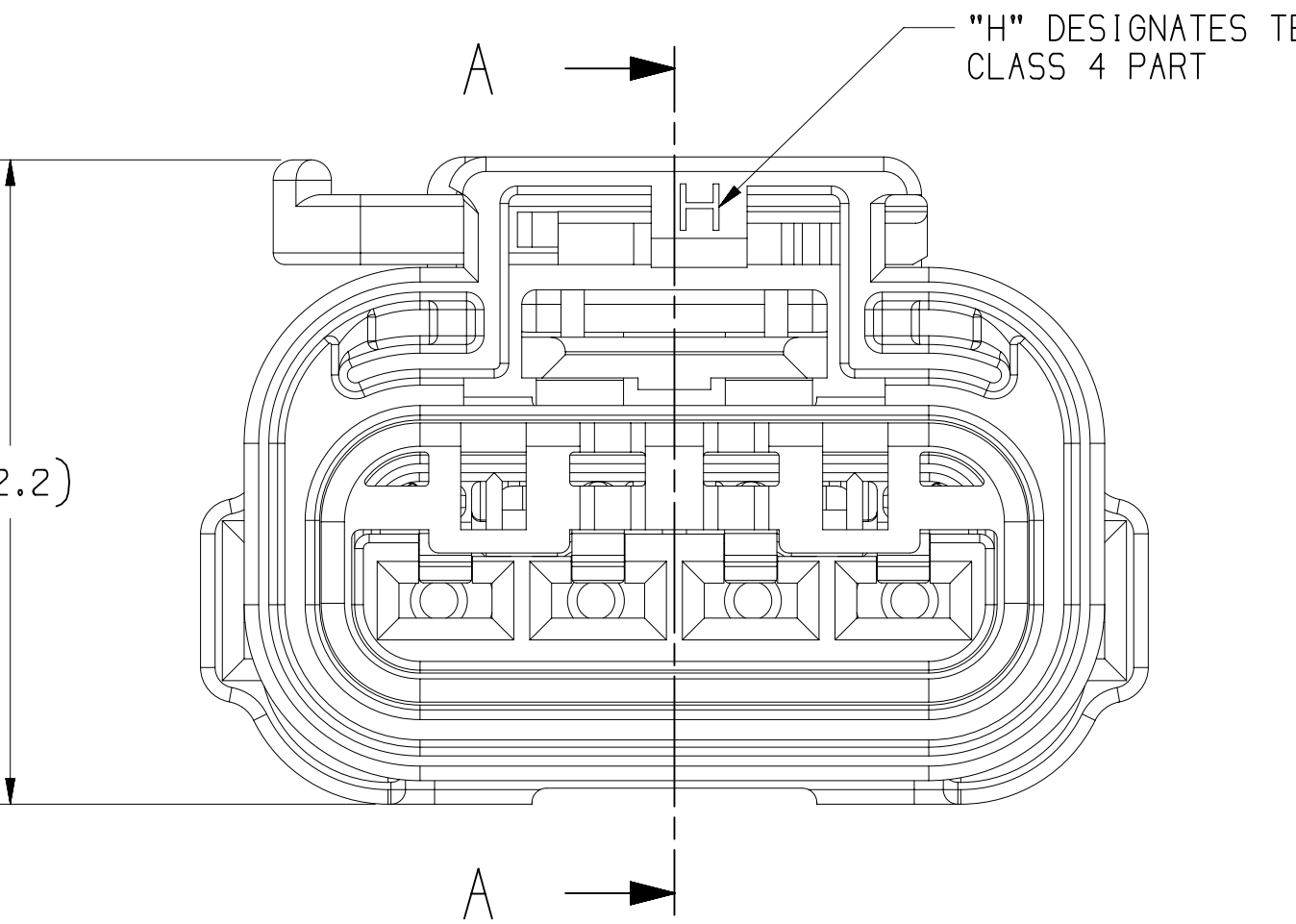
TYPE C
SAME AS TYPE A
EXCEPT AS SHOWN



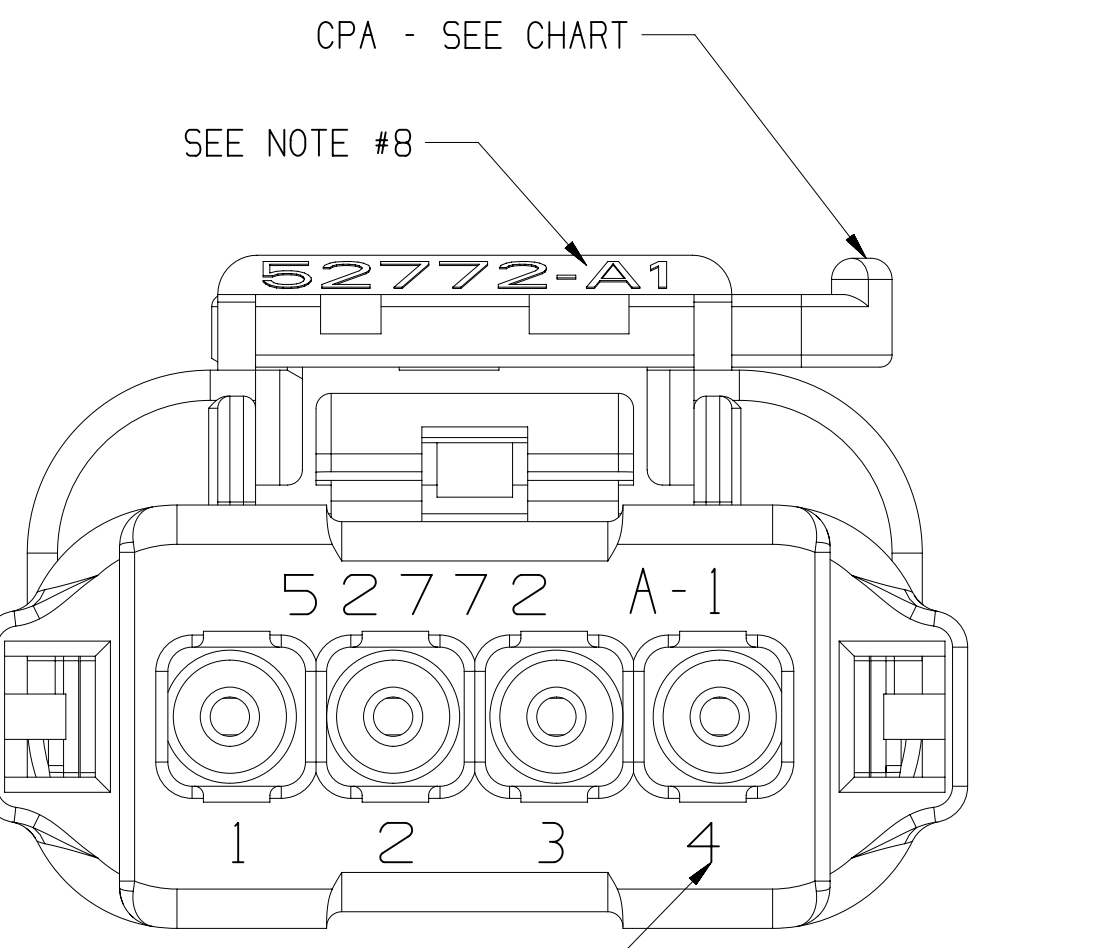
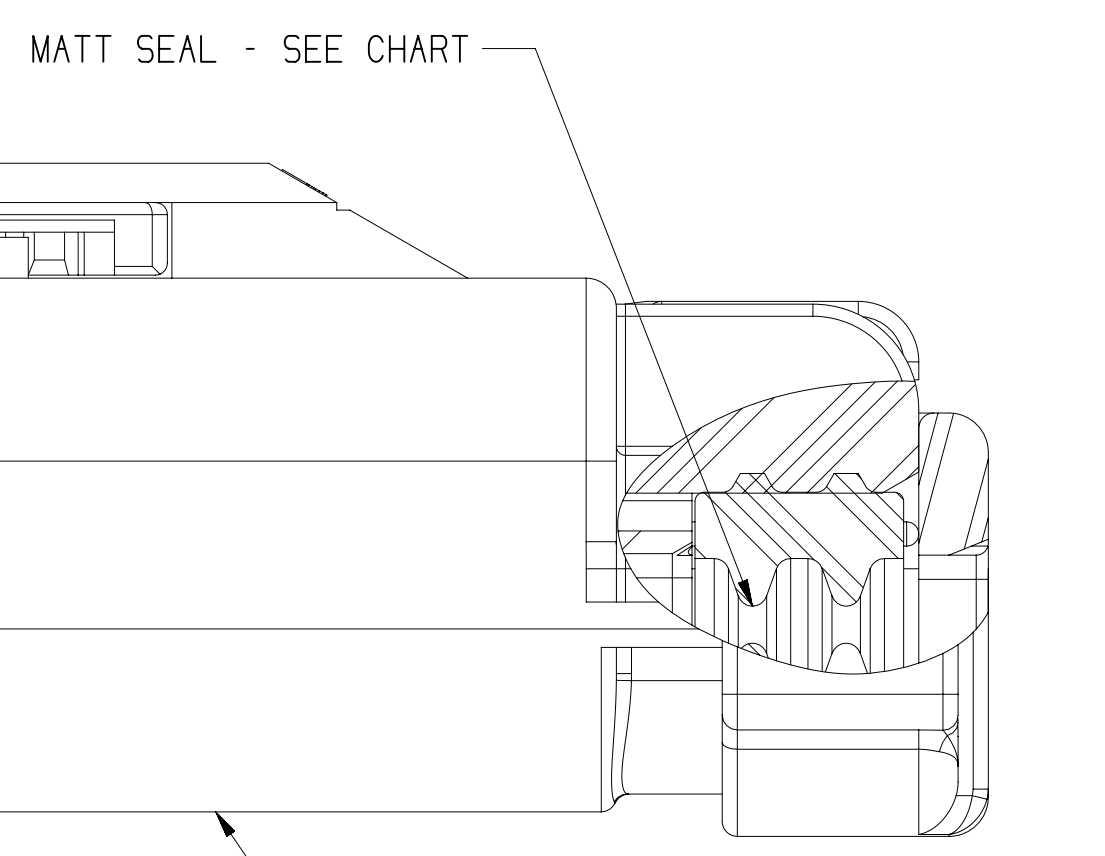
AUXILIAR VIEW



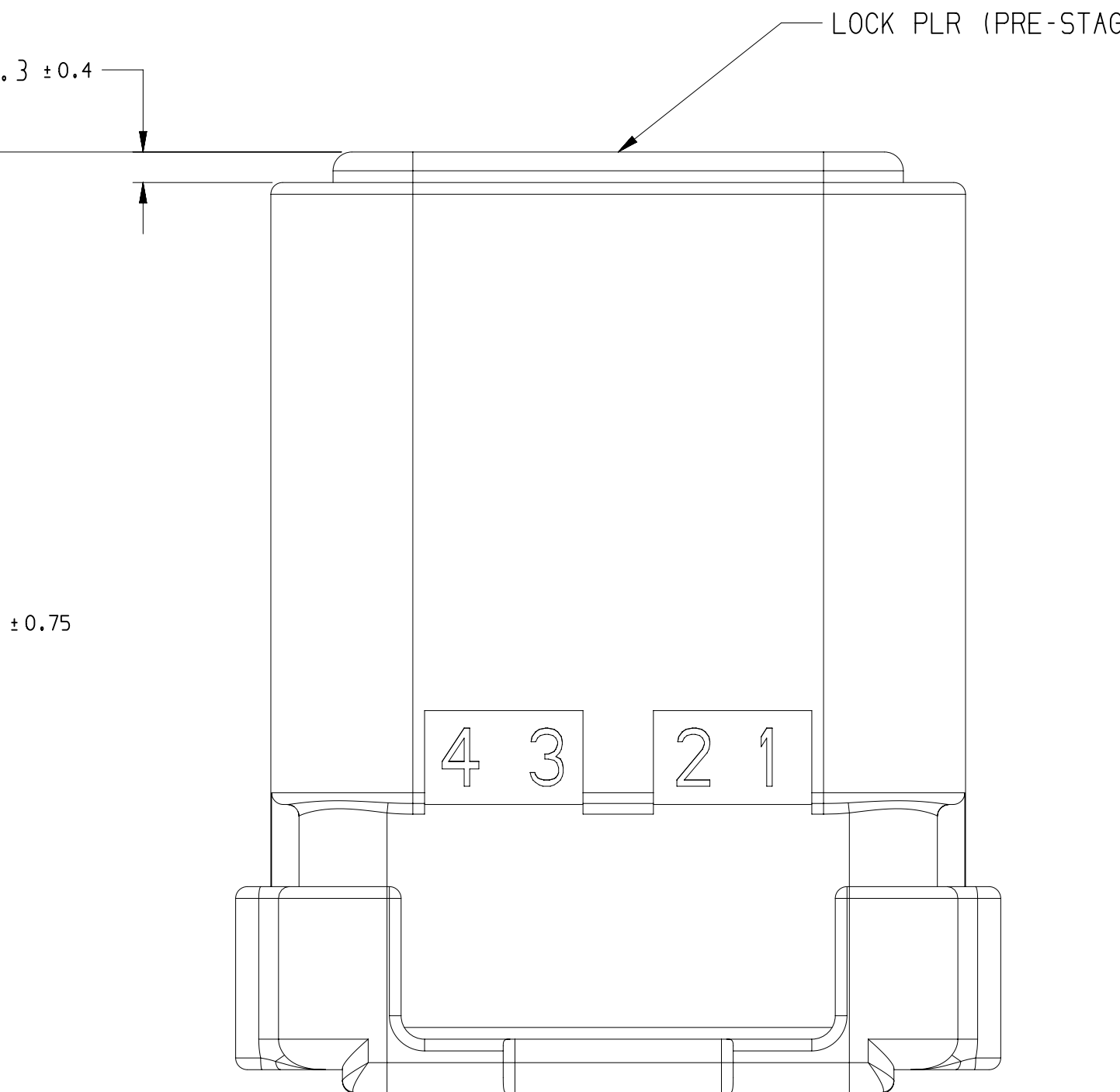
SECTION A-A



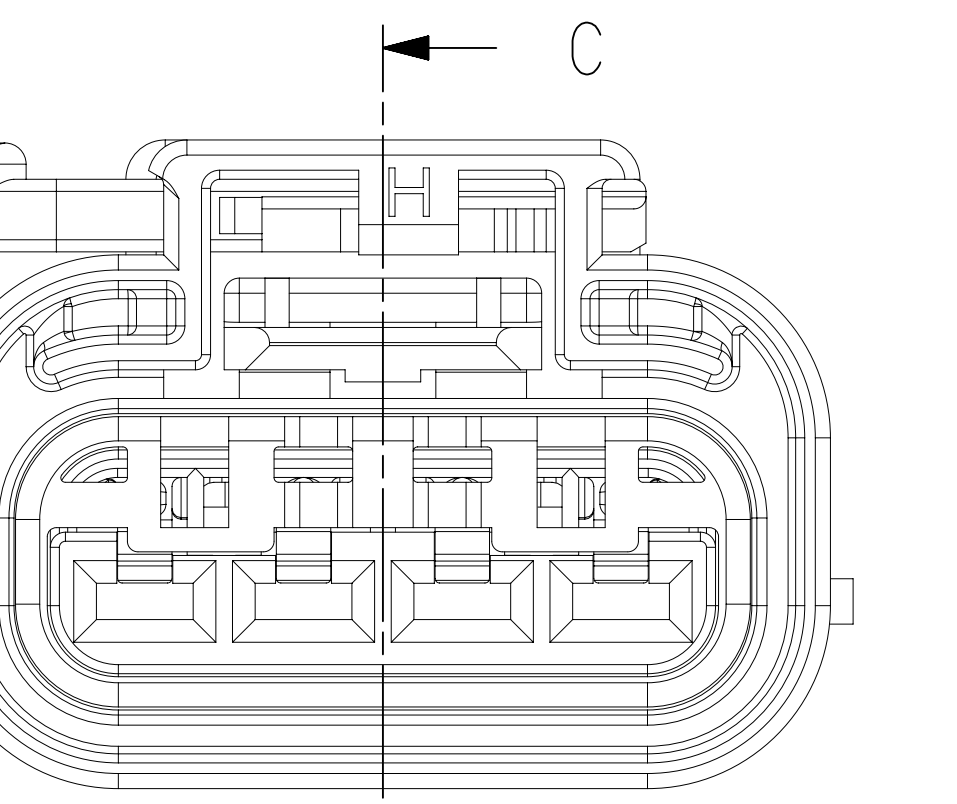
A - SEALED ASSEMBLY



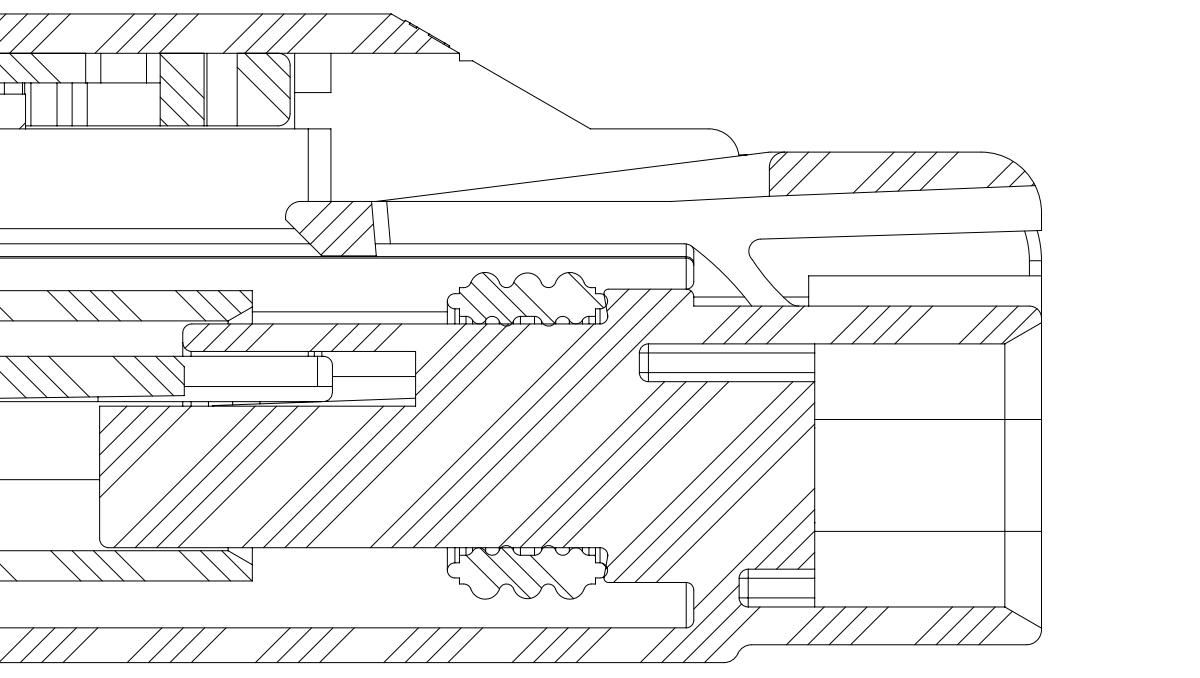
NO'S FOR _____
 CE ONLY
 D



IPRE-STAGE1 - SEE CHART



B - SEALED (PARTIAL) ASSEMBLY
 SHIPPED WITHOUT MATT SEAL AND RET



ON C-C

KEY PRODUCT CHARACTERISTICS					SYMBOL DEFINITION		MISSING SYMBOLS		DATE	
SAFETY/COMPLIANCE		☐ FIT/FUNCTION ☐ F/F CHECKPOINTS	TOTAL ON DRAWING NO. USED 1	A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL () DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.		TOTAL NO OF INSPECTIONS REQUIRED 6		NO MISSING SYMBOL NUMBER		17 JAN 1981
TYPE	DESCRIPTION	RATIONALE	PTS			LAST NO. USED				
FF	WIDTH CONN		F25			6				17 JAN 1981

[illegible]

- SS ARE OTHERWISE SPECIFIED AND/OR INDICATED:
- MENTIONS ARE TO FACE OF VIEW SHOWN AND
TOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION
SEE WITH MODE FOR PRECISE DIMENSIONS. FOR ALL
DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL
HOLDING, SEE WITH MODE FOR PRECISE DIMENSIONS AND DATA.
- ENGINEERING APPROVAL OF SUPPLIER SAMPLES IS REQUIRED
R TO AUTHORIZATION OF PART PRODUCTION.
- REPAIRS IN DESIGN COMPOSITION OR PROCESSING FROM THE PART
NOT FULLY APPROVED FOR PART PRODUCTION REQUIRES PRIOR
NEERING APPROVAL.
- FOR FABRICATORS MUST PURCHASE FROM SOURCES SHOWN.
- BE USED WITH FLUOROLICOLINE OIL SEAL WAL. 5420004 300 15375308
AND PROPER GEAR TENSION RINGS FOR METNOLIN, OR DIESEL
APPLICATION.
- METHOD PER SAC/USCAR-C REV. 6, CONNECTOR ENGAGE & DISENGAGE
LATER DEPRESSURE FORCE NOT TO EXCEED 75N FOR THIS SYSTEM.
- CPA SEATING FORCES - 40N MAX
CPA DESEATING FORCES - 100N MAX
- WATER, MOULD & CRYSTAL I.D. MUST BE LEGIBLE
ALL QUALITY REQUIREMENTS:

- S PERMISSIBLE TO PERFORM CONTINUOUS CONFORMANCE PER WL
 IFICATION #AGA-001 INSTEAD OF ANNUAL LAYOUT & ANNUAL PV
 TEMENTS OF QS-9000 SECTION 2 & PF-9600.
 NON-REFERENCE DIMENSIONS ARE REQUIRED
 INDEX A, BLACK SEALED AND UNSEALED FOR ALL AFFECTED
 ULATOR CAVITIES.
 RECENT PRODUCTION TOOLING.
 INT OF LAST RUN.
 ICE TOOLING GUIDE PER APEX TRAINING MANUAL.

- CONFORM TO THE FOLLOWING CHRYSLER / NVA STANDARDS:
- 600 PERFORMANCE (CHRYSLER) EXCEPT AS NOTED ABOVE
- 300 QUALITY ASSURANCE (CHRYSLER) EXCEPT AS NOTED ABOVE
- 4800-GEK-4 (CHRYSLER) PART 1, 10-0009-2 (NVA)
- 905 REGRIND (CHRYSLER), 10-009-3 (NVA)
- 627 DATA EXCHANGE (CHRYSLER) 10-009-7 (NVA)
- 9052 INFORMATION SECURITY (CHRYSLER)
- DRAWING NVA PM 49503-3 (CPN) 1524795 REPLACES CHRYSLER DRAWING NUMBER 1524794-1. THIS DRAWING NUMBER IS FOR REFERENCE ONLY.
- PARTS WITH SUFFIX "N" DESIGNATES ASSEMBLIES WITHOUT CAP.
- ALL PARTS ASKED AT 45° FOR 5 HOURS DURING CONTINUOUSLY INTRODUCED FRESH AIR FLOW TEST ON VOLTAGE.
- PART NUMBER ARE LISTED FOR REFERENCE, PARTS ARE PPMAP'D TO 1477-144644-A OR D.
- SUPPLIER CODE: 527722 OR 527274.
- PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR DEFECTS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, WELD CRACKS, DISCLOSURES, OR DISCOLORATIONS ARE NOT TO AFFECT THE FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER ENP-4, 3.CS.01.01.
- APPLICATION DATA SET THE INDIVIDUAL APPLICATION DRAWINGS.
- THE SEALED CONNECTOR APPLICATIONS MUST BE USED WITH CHRYSLER WIRE SPEC. 298B OR 905-2001. MAX WIRE X-LLIM .0015 IN. MAX INS. 14.12 IN. 4 GA. WIRES ONLY (10-009-2) 10-009-3 (CHRYSLER) 10-009-7 (NVA) 10-009-12 (CPN) 10-009-13 (CPN) EQUIVALENTS PERMISSIBLE.
- NON-SEALED APPLICATIONS MAY BE USED WITH ANY WIRE INSULATION 22 GAUGE OR LARGER (EXCEPT AS NOTED PROVIDING THAT A TERMINAL DRIP FOR THAT APPLICATION IS SPECIFICALLY SHOWN ON THE FEMALE TERMINAL DRAWING.
- 171A INSULATION REQUIREMENTS PER CHRYSLER PS-7300-1: 1 GAUGE REQUIRED

[illegible]

12345678910

Mouser Electronics

Authorized Distributor

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