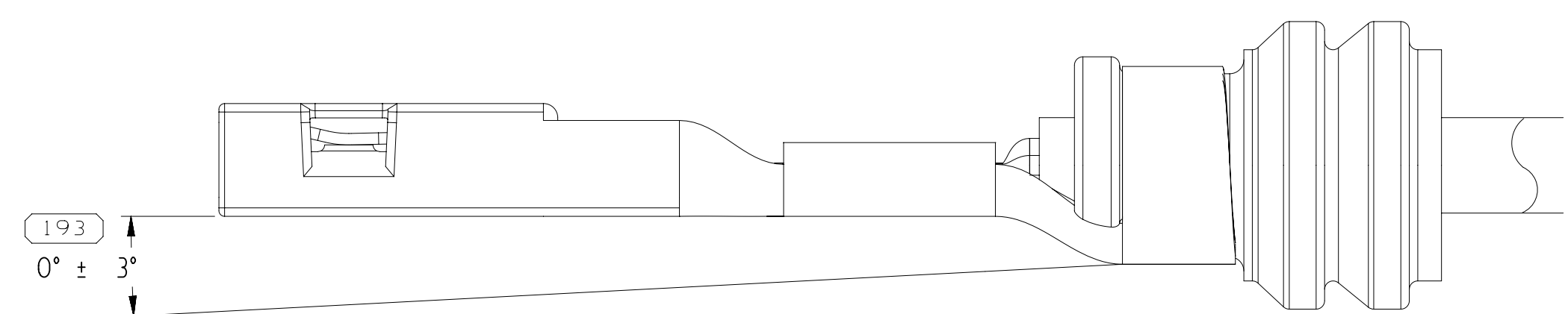
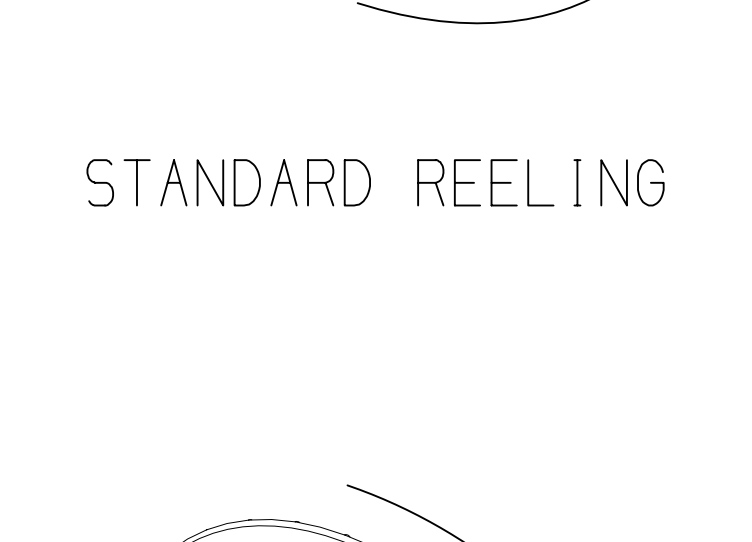




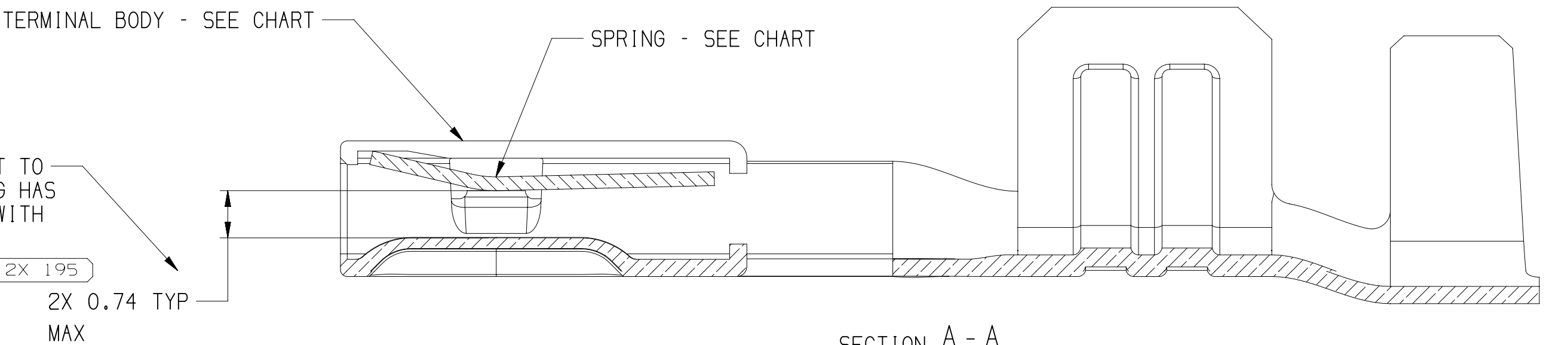
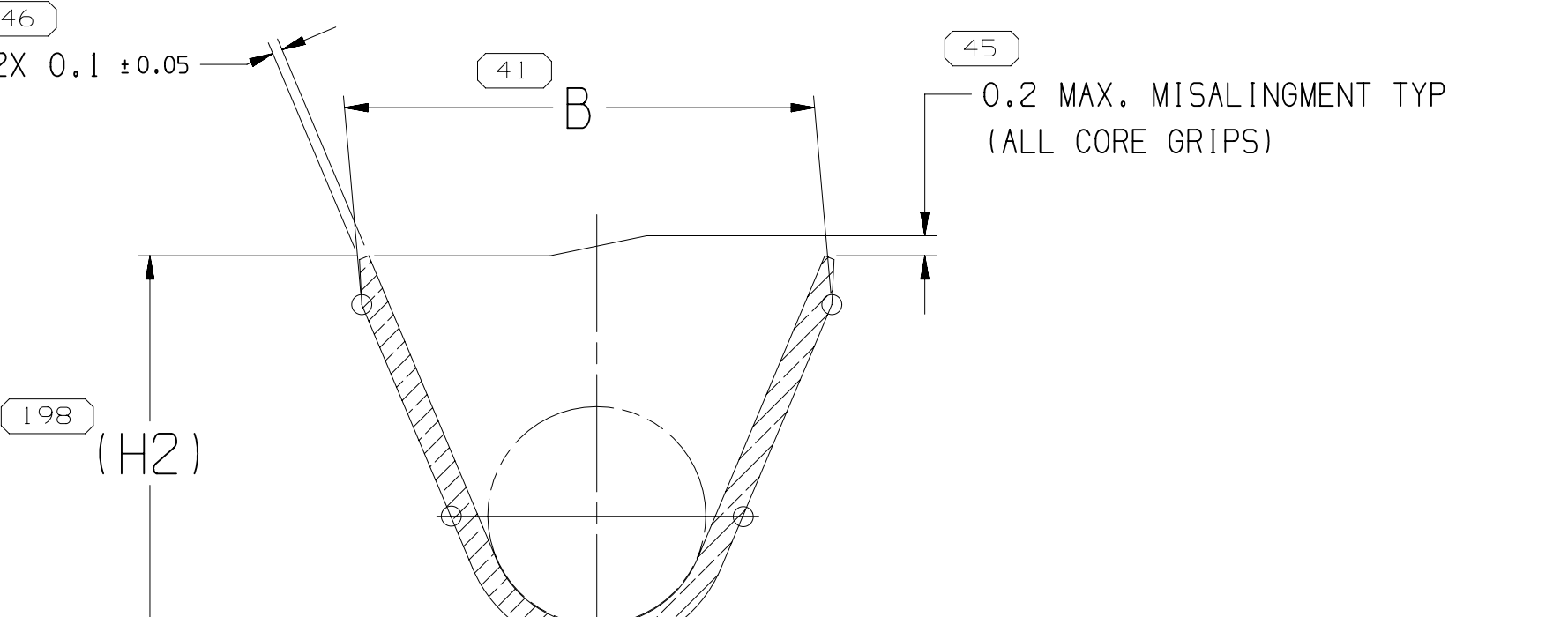
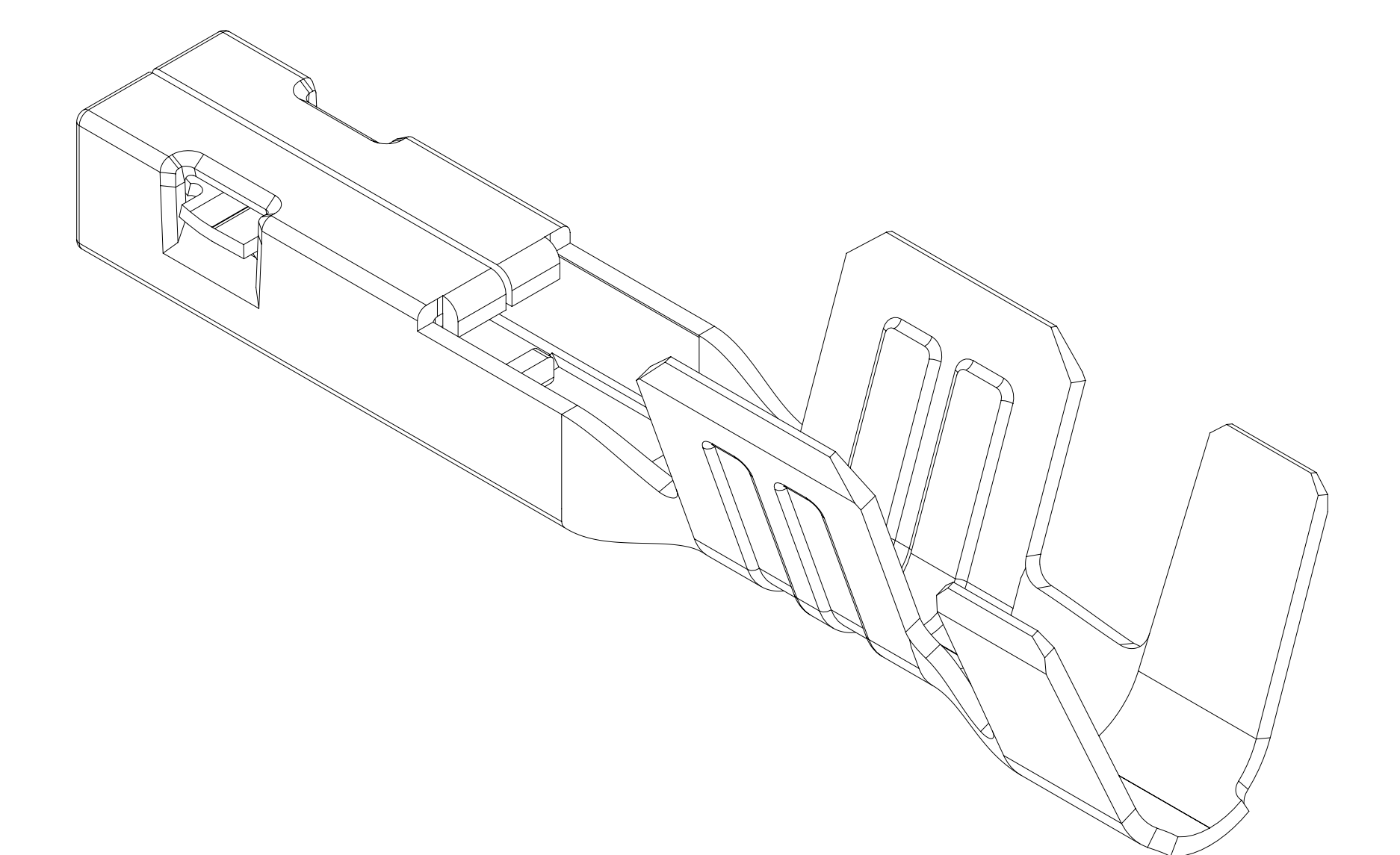
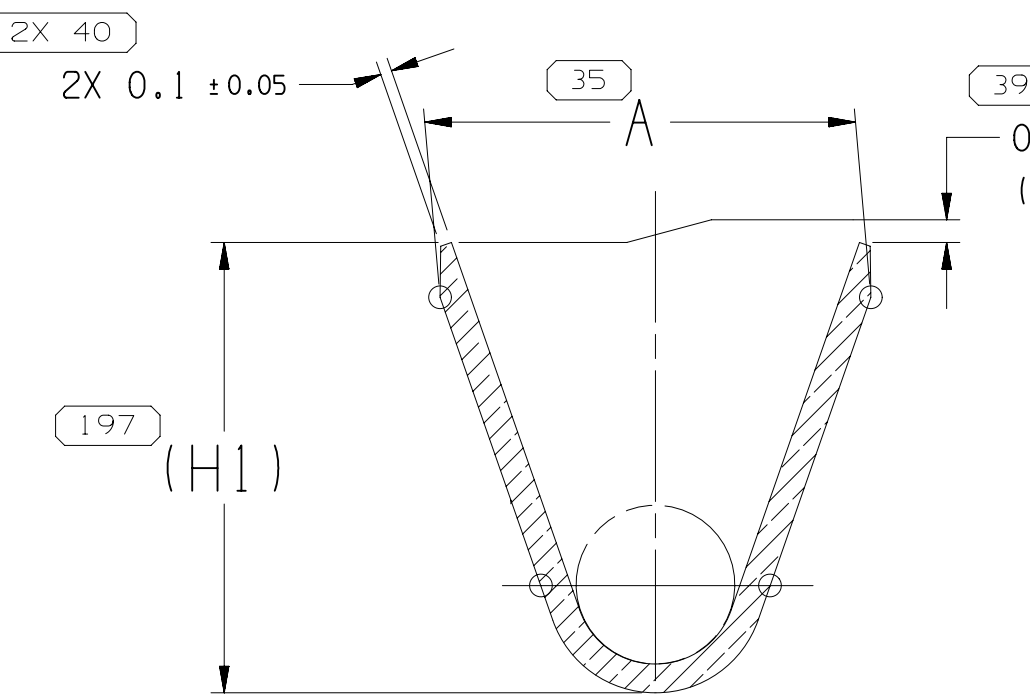
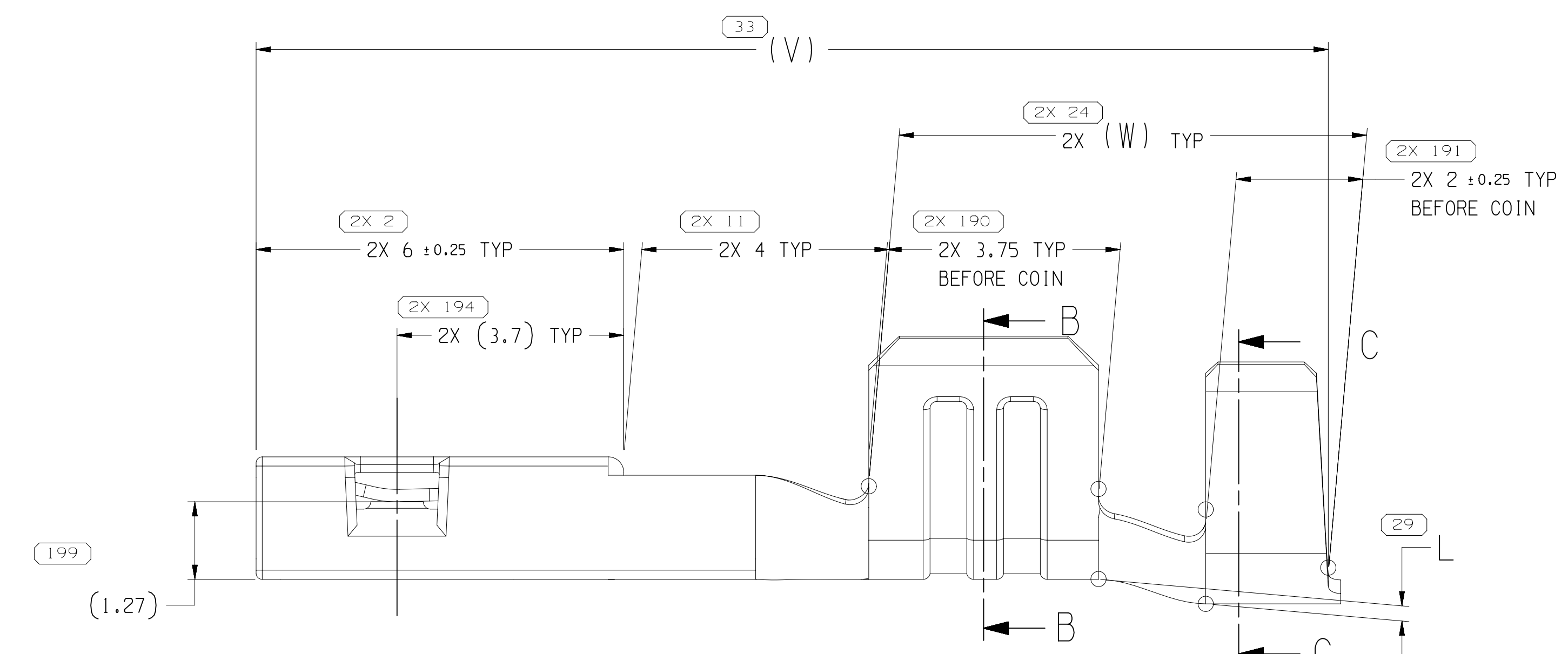
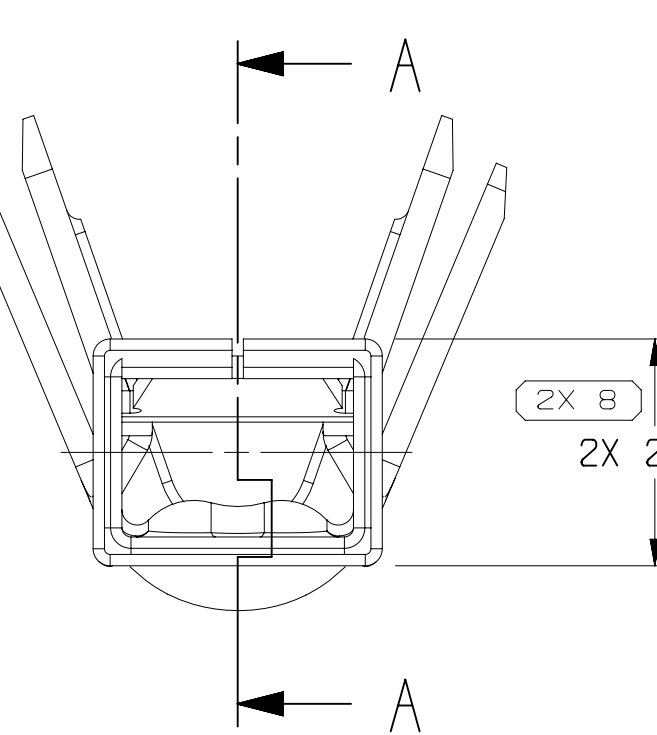
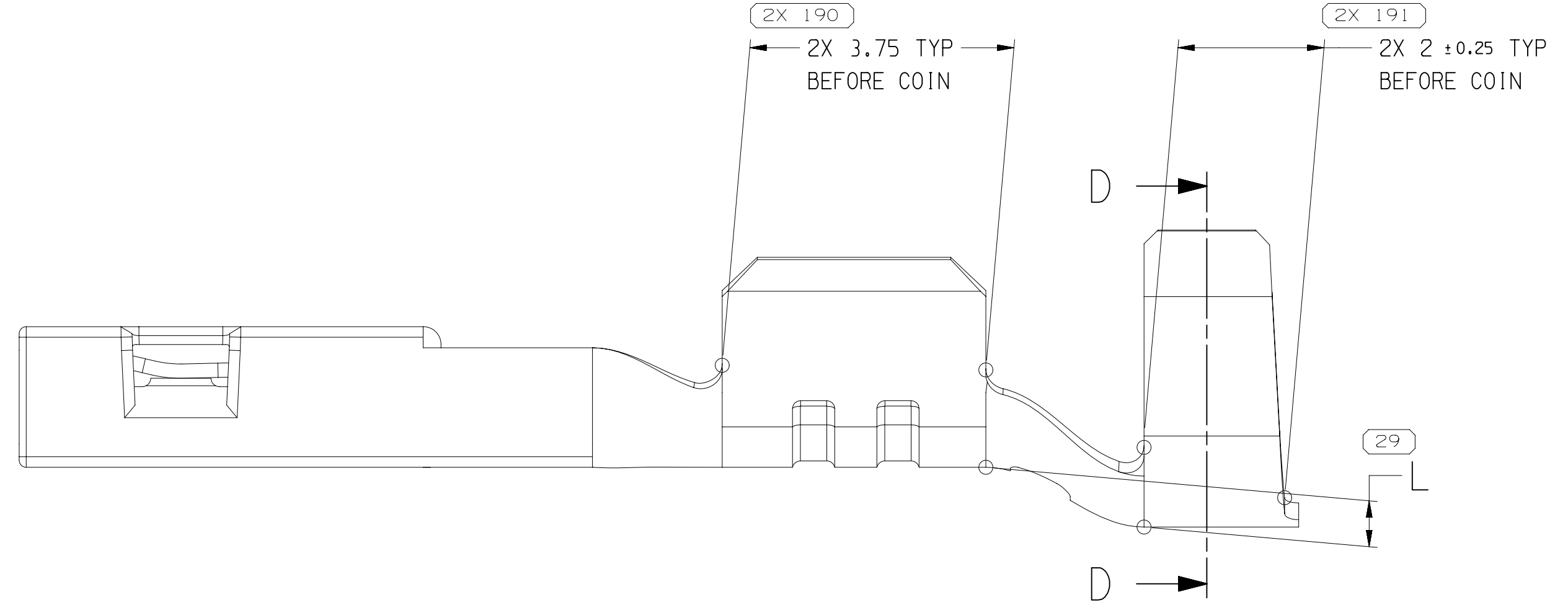
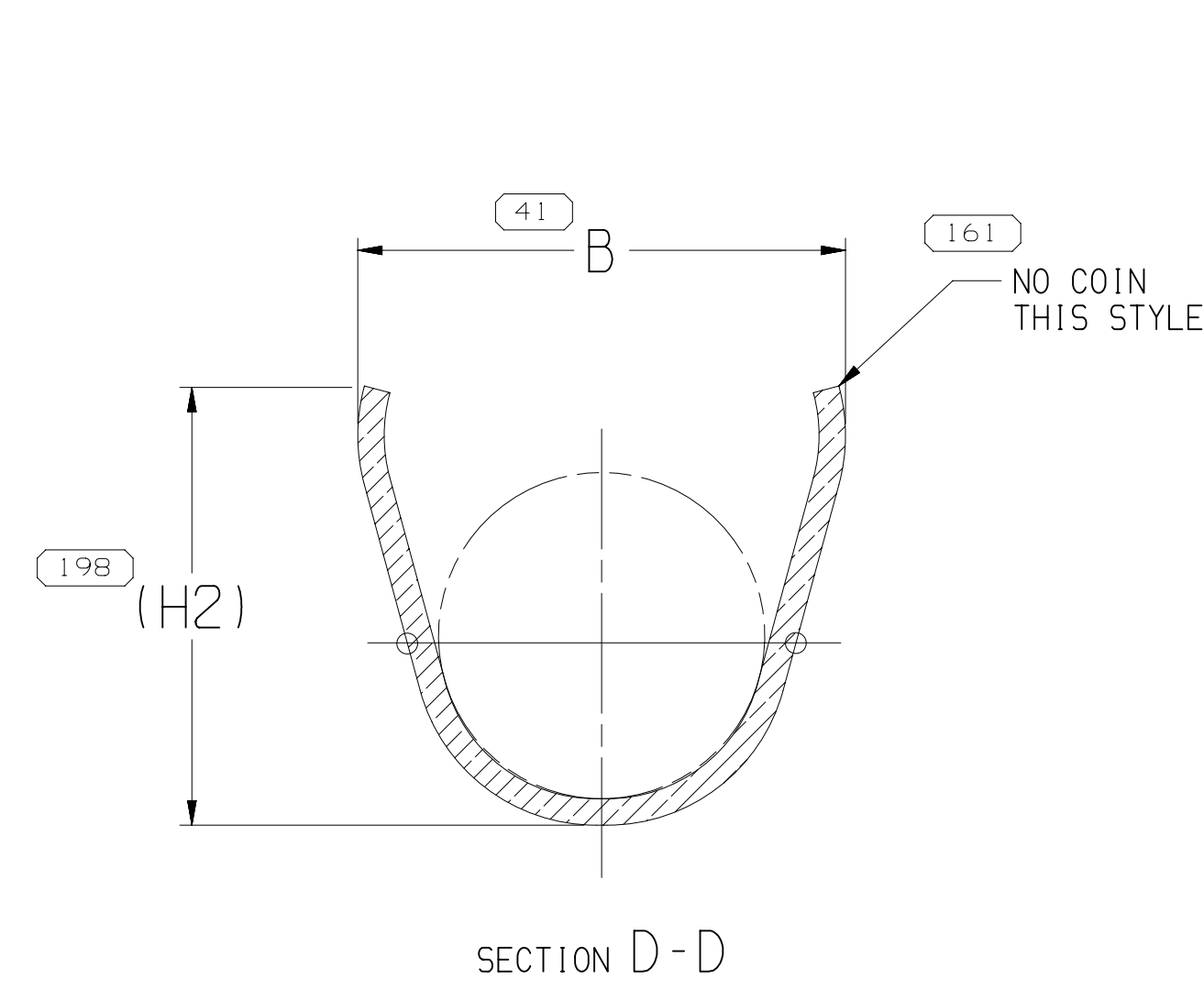
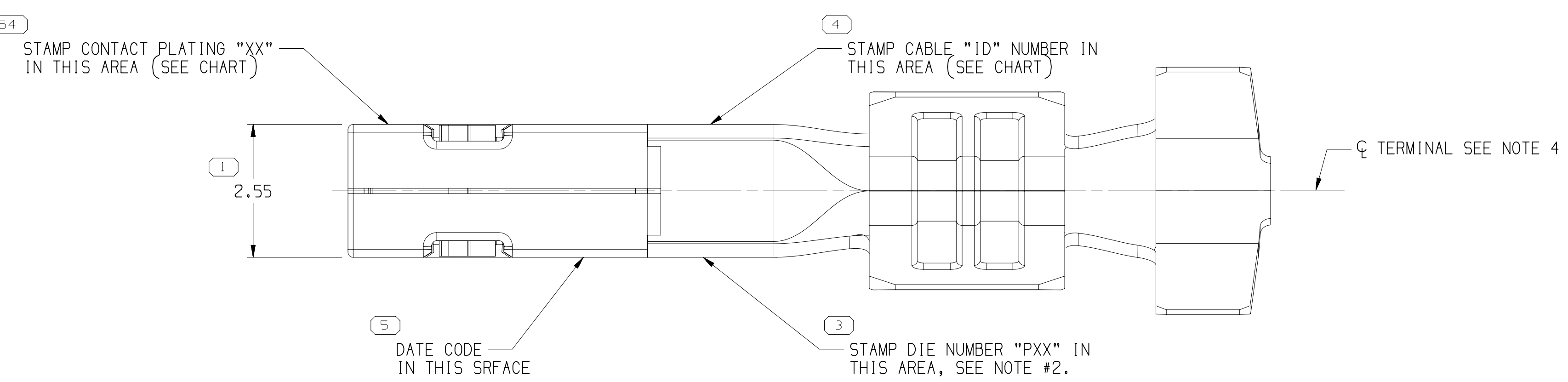
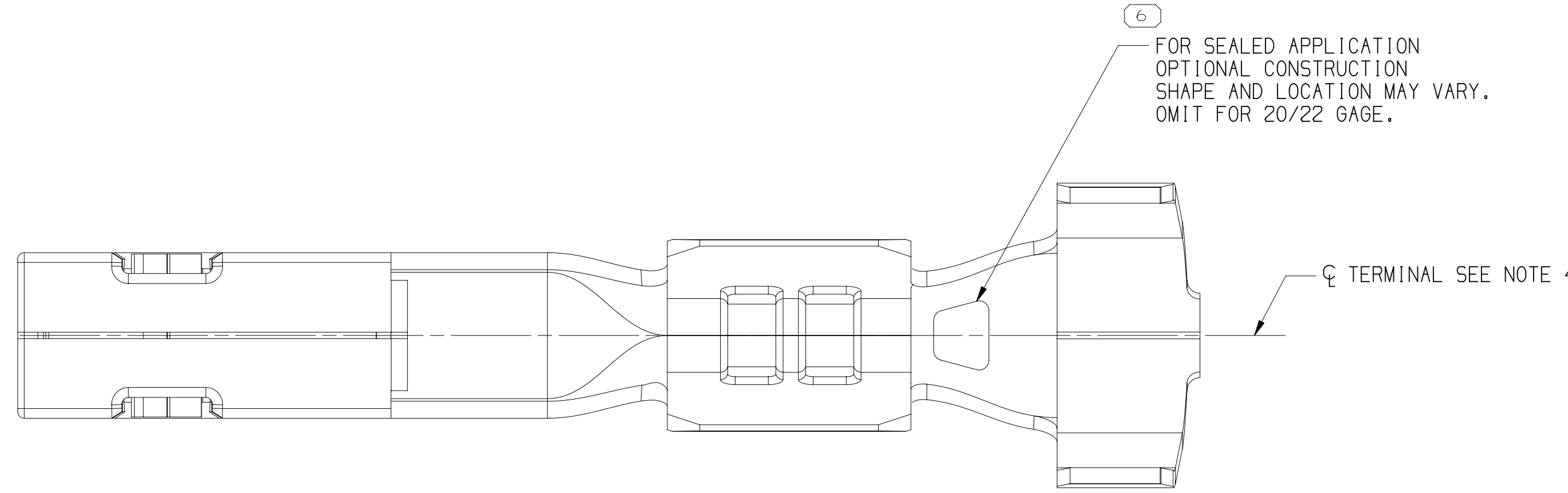
TERMINAL, CABLE ALIGNMENT VIEWS
SCALE 10:1



STANDARD REELING



SPLICE AND REEL SPECIFICATIONS
SCALE 1:5

[illegible]

DRAWING NUMBER						
13949867						
SIZE	SCALE	FRAME NO	SHEET NO	STD	REV	N
A1x4	15:1	2 OF 2	1 OF 2	R	13	-

SYMBOL DEFINITION		MISSING SYMBOLS	
DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO. OF INSPECTIONS REQUIRED	45	7 9-10 12-23 25-28 30-32 34 36-38 42-44 47-153 155-160 162-189 196
	LAST NO. USED	199	

7/17/93		2048		REVISION HISTORY		AUTH	
02	01	01	01	INITIAL DRAWING RELEASED		AKA/SPR	
02	01	02	01	1502107,1502150,1502151,1502540 AND 1502541 (4) LISTS ALL PARTS - UPDATED MFG. PASTE UP DUE TO REVEY AND ADDED INSPECTION AND SIGNATURES	421104	AKA/SPR	
04	03	01	01	33517385 - RELEASED	426201	0001000A	
04	04	01	01	ALL PARTS - ADDED LABEL ON CABLE SLEEVE AND FIRE PROOF CONDUCTOR & INSULATION W/IN CHARTS (ON DRG AND NAVVED CHARTS) 33517385 - ON DRG 1502150,1504561,33517385 - AND WIRE GAUGE W/IN 22-24	426202	0001000A	
04	05	01	01	15048698 - RELEASED	426903	AKA/SPR	
04	06	01	01	1502109,1504561,33517385 - AND WIRE GAUGE 22-24 ON DRG	431062	0001000A	
05	07	01	01	1504561 - UPDATED PART AVAILABILITY	431605	AKA/SPR	
05	07	01	01	33373933,33373934,33373925 - RELEASED	432766	0001000A	
06	08	01	01	REVISIONS COMPLETED BUT PARTIALLY NOTED ON PLS 33373934	432767	0001000A	
07	10	01	01	ALL PARTS - REDEMAN, ADDED "TERMINAL, W/IN CHARTS" & "W/IN CHARTS" TO SPECIFICATION VIEWS, REVEYED ALL NOTES AND CHART CHANGES	436019	0001000A	
08	12	01	01	1504561 - UPDATED PART AVAILABILITY	440956	0001000A	
08	12	01	01	13679700,15045601, 09 & 33393393 - RELEASED	441252	AKA/SPR	
09	13	01	01	15048698 - UPDATED PART AVAILABILITY	552585	0001000A	

UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:

DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION
USE (WITH MEASURE FOR PRECISE DIMENSIONS), FOR ALL
OTHER DIMENSIONS NOT SHOWN, THE FOLLOWING SHALL
BUILD, USE WITH MEASURE FOR PRECISE TOOL PATH DATA.
ALL MOLDI 2.0

"P" AND "C" INDICATES "P" PLUS LAST TWO DIGITS OF NAME DIE SERIES NUMBER
(P01, P02, P03, ETC.).

(1)(1)(X)1 CORPORATE BRAND STAMP TO BE LOCATED ON THIS
EXTERIOR SURFACE, VISIBLE AT ASSEMBLY.
OPTIONAL CONSTRUCTION FOR EXISTING TOOLING MAY BE
"P20" OR "C1" LOGO.

TERMINAL SYMMETRICAL ABOUT CENTERLINE EXCEPT AS SHOWN.

RECOMMENDED WARE BLADE THICKNESS TO USE STANDARD ENCAP-001

AFTER MANUFACTURE, DO NOT PROBE, TEST, OR OTHERWISE CONTACT THE
INTERIOR REGION THE SPRING OR ANY MOVING PARTS OF THIS TERMINAL.
SEVERE DAMAGE CAN OCCUR, COMPROMISING THE PERFORMANCE OF THE
ELECTRICAL INTERFACE.

PLATING TYPE:

1. MATE FIN 1.27 - 2.54 MICROMETERS THICK
2. MATE FIN 1.27 - 3.81 MICROMETERS THICK
3. GOLD 0.2 MICROMETERS THICK
4. MATE FIN 1.27 - 2.54 MICROMETERS THICK
5. IN. 0.00125 DUCTILE NICKEL 2.54 MICROMETER THICK

PLATING TYPE INFORMATION SHOWN ABOVE IS REFERENCE ONLY.
PLATING REQUIREMENTS ARE CONTAINED IN APPLICABLE MATERIAL SPECIFICATION.

[illegible]

1. THE DESIGN NUMBER, A TYPE NUMBER, OR A PART NUMBER, MUST BE AVAILABLE FOR IDENTIFICATION.	
2. PART NUMBER MUST NOT BE HAVE AN AND A PRESENT INDICATOR.	
3. CONTACT WITH SALES TO ASSURE AVAILABILITY.	
4. TITLE	
PART DRAWING	
SCALE	LISTE CODE
PLATE HWY	PLATE DOW
(UNLESS OTHERWISE SPECIFIED)	
THIS DOCUMENT IS IN ACCORDANCE WITH THE FOLLOWING	
ALL DRAWING MUST BE IN ACCORDANCE WITH THE FOLLOWING	
FEATURES MAY BE OBTAINED THROUGH THE FOLLOWING	
ALL DIMENSIONS ARE IN MILLIMETERS	
REFERENCE	
1. PROCESS SENSITIVE DIMENSIONS	
2. DIMENSIONS IN INCHES	
3. DIMENSIONS IN MILLIMETERS	
4. DIMENSIONS IN INCHES	5. DIMENSIONS IN MILLIMETERS
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