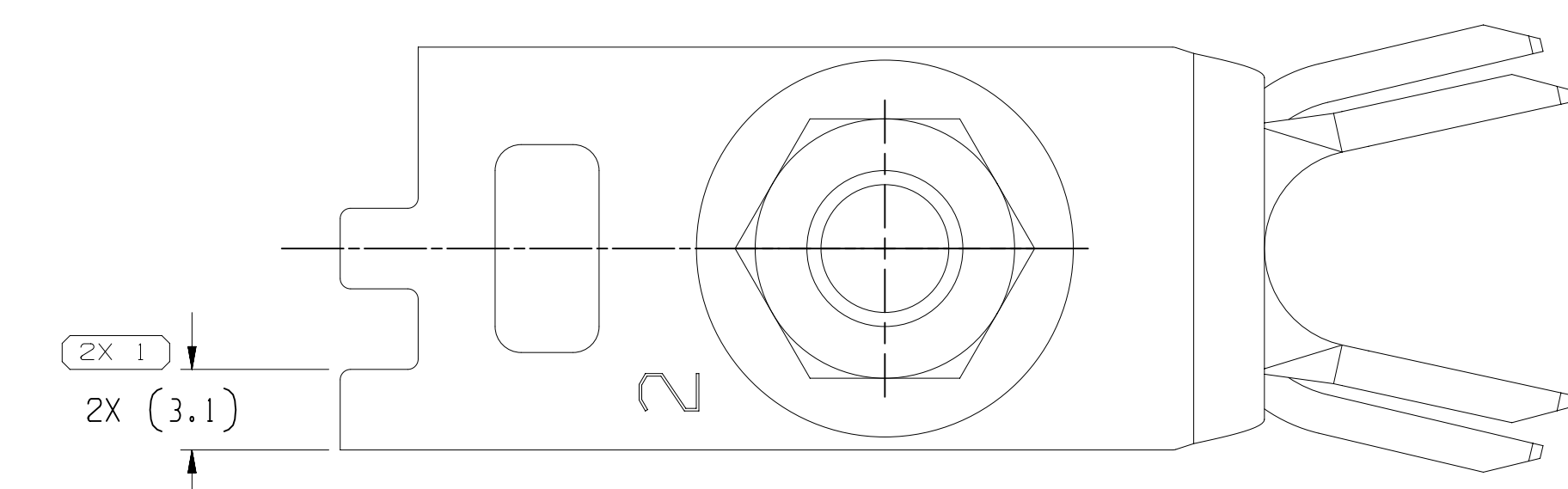
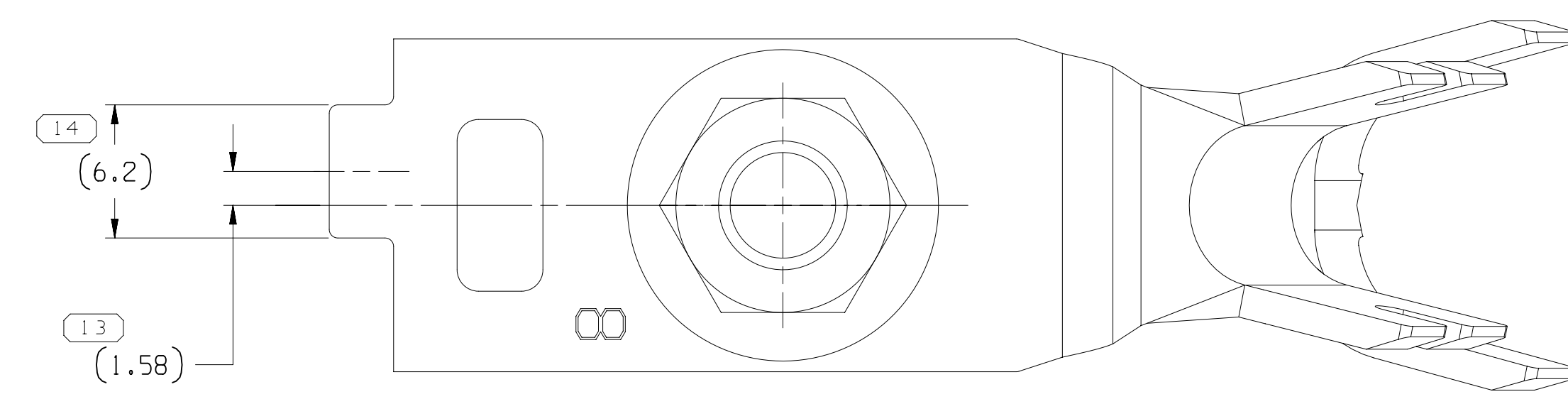
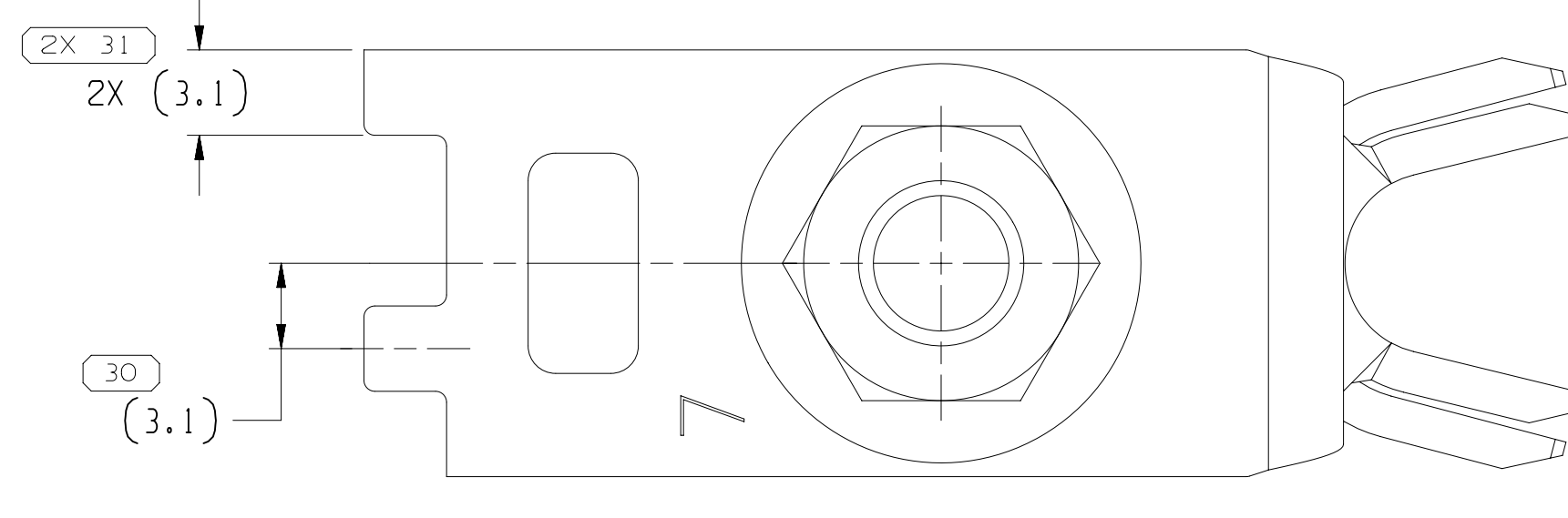




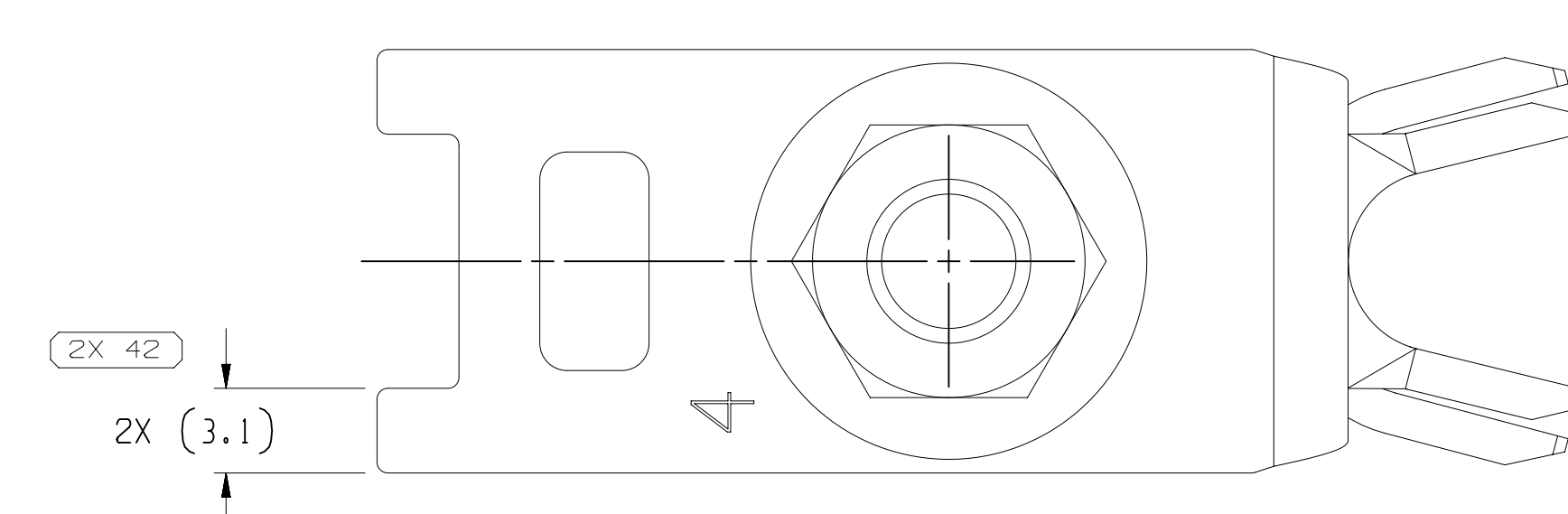
TYPE 202
20-35 MM²
SAME AS TYPE 201
EXCEPT AS SHOWN



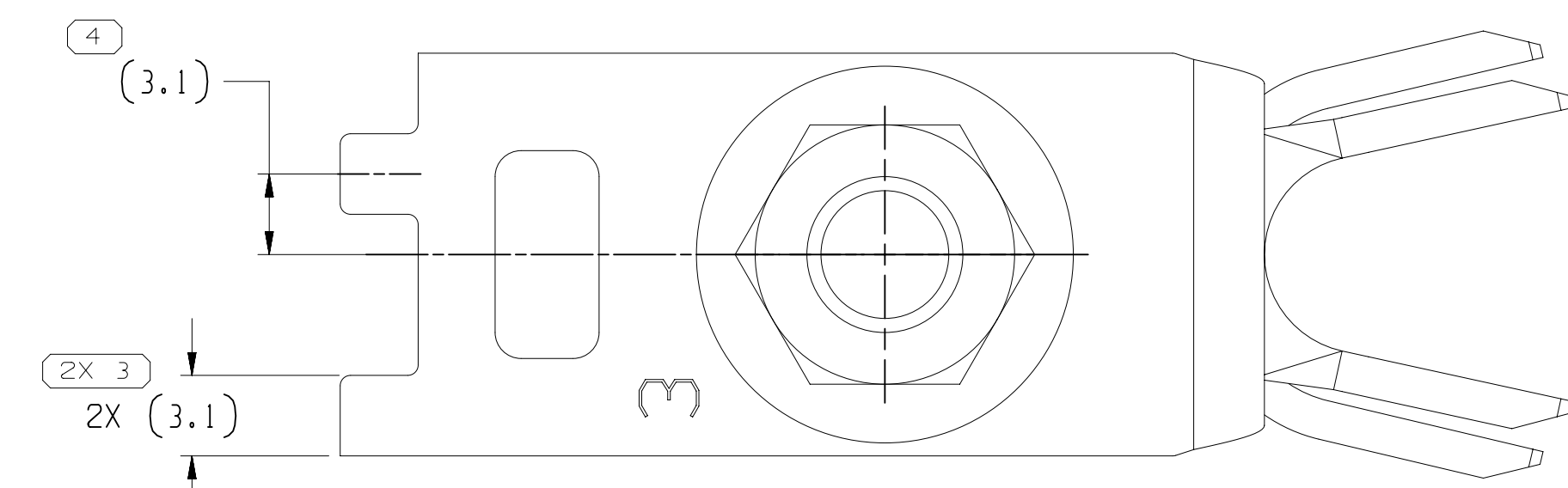
TYPE 208
20-35 MM²
SAME AS TYPE 201
EXCEPT AS SHOWN



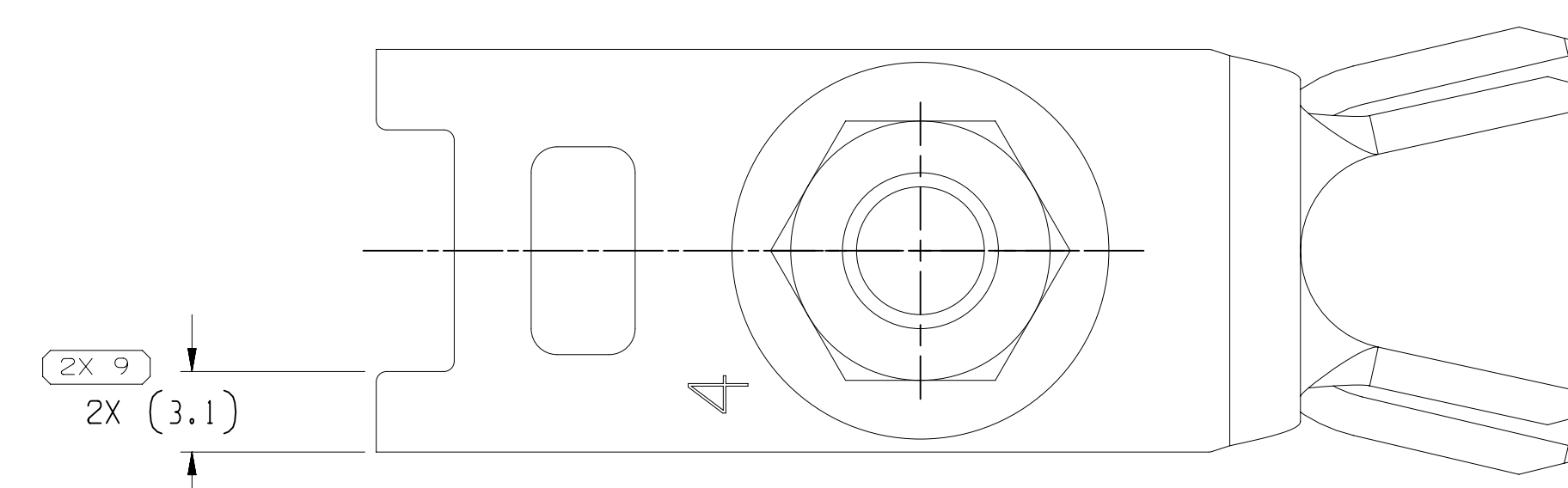
TYPE 212
12-19 MM²
SAME AS TYPE 205
EXCEPT AS SHOWN



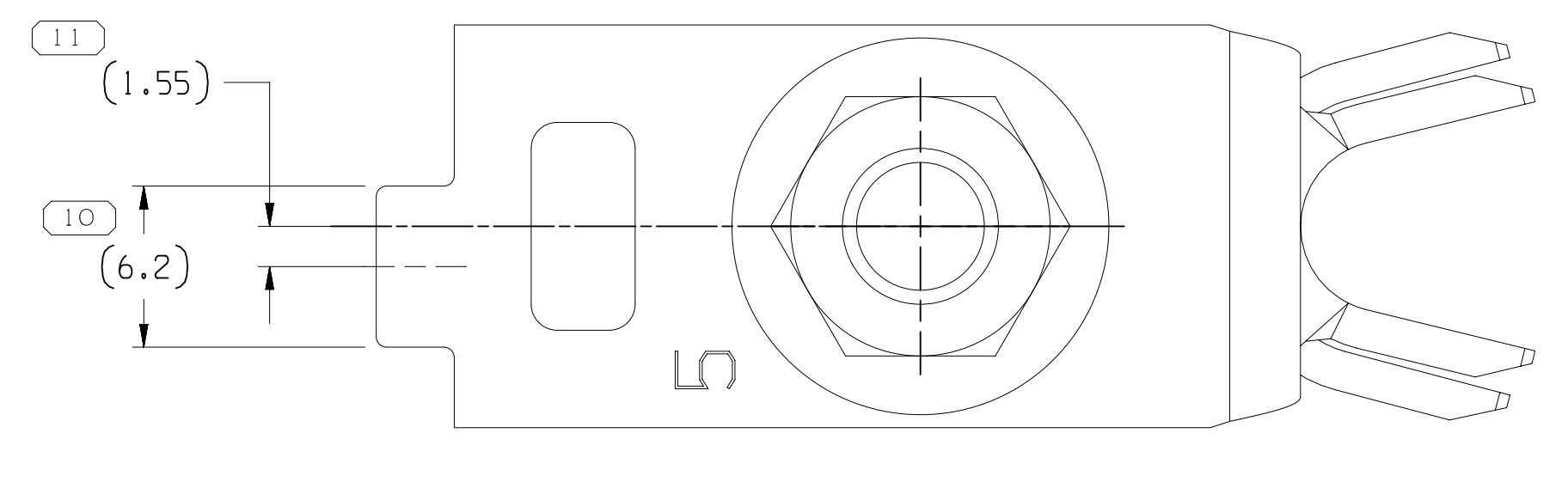
TYPE 216
12-19 MM²
SAME AS TYPE 209
EXCEPT AS SHOWN



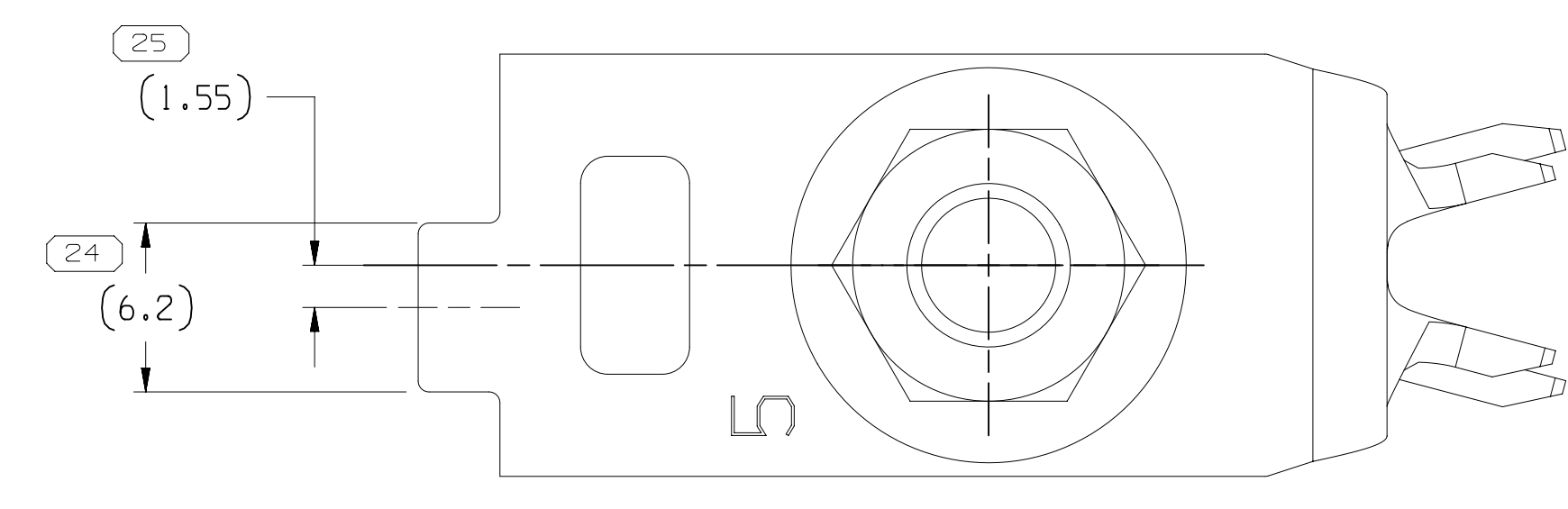
TYPE 203
20-35 MM²
SAME AS TYPE 201
EXCEPT AS SHOWN



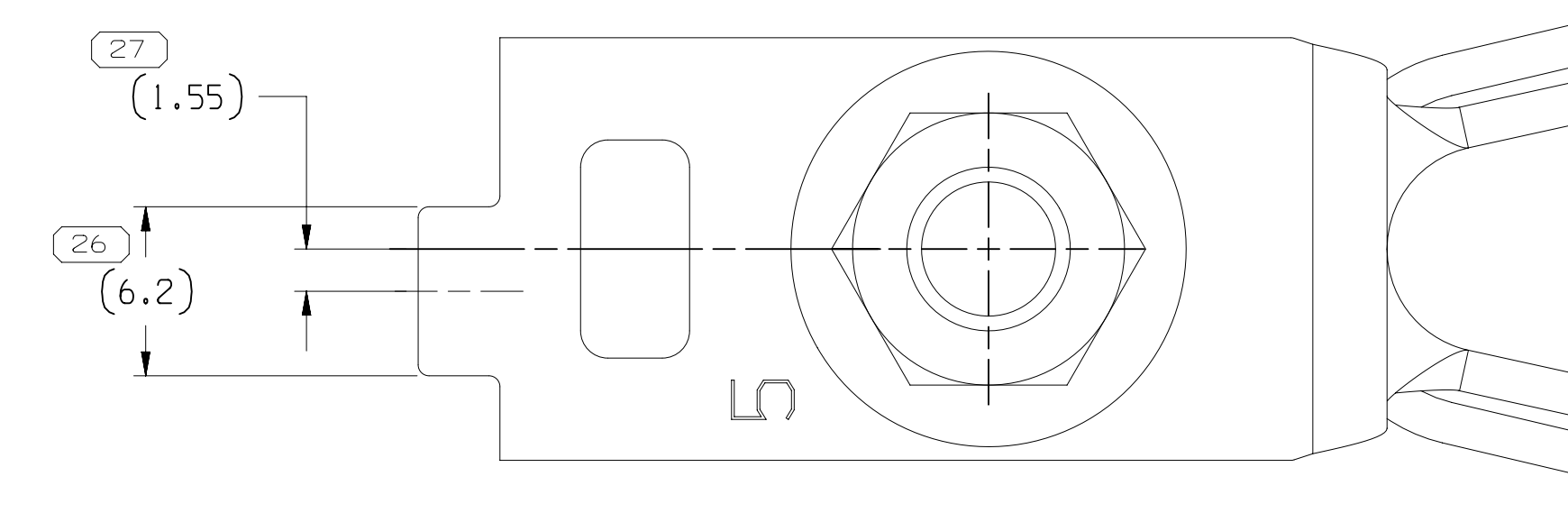
TYPE 204
20-35 MM²
SAME AS TYPE 20
EXCEPT AS SHOWN



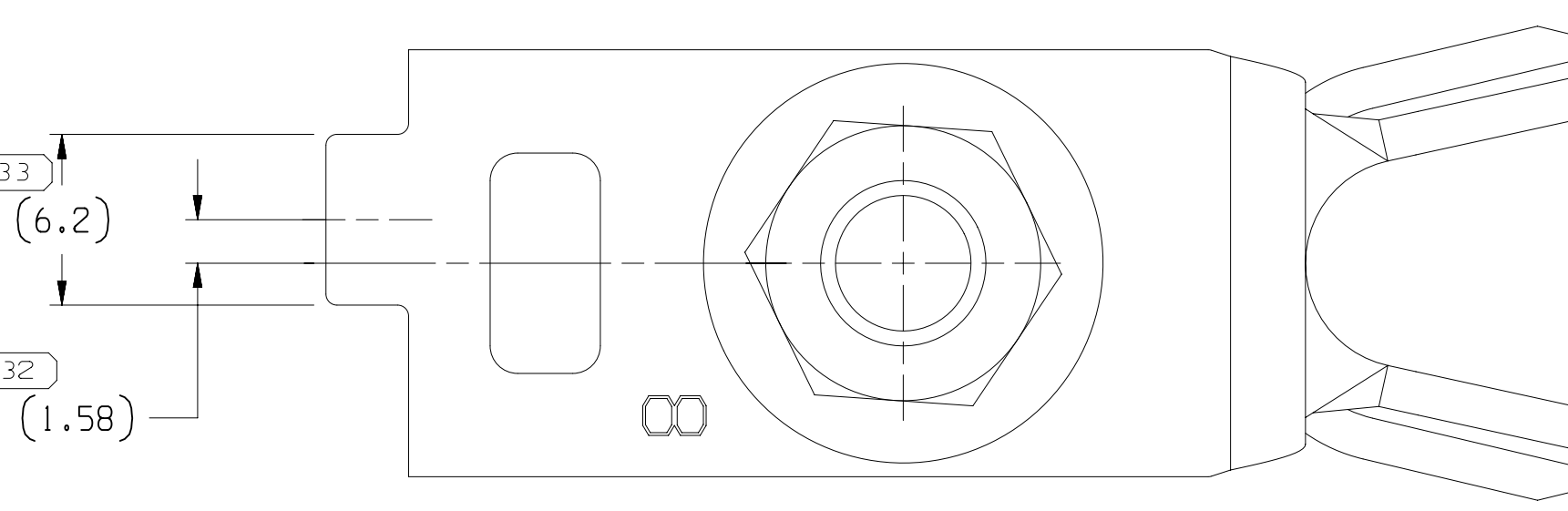
TYPE 205
12-19 MM²
SAME AS TYPE 201
EXCEPT AS SHOWN



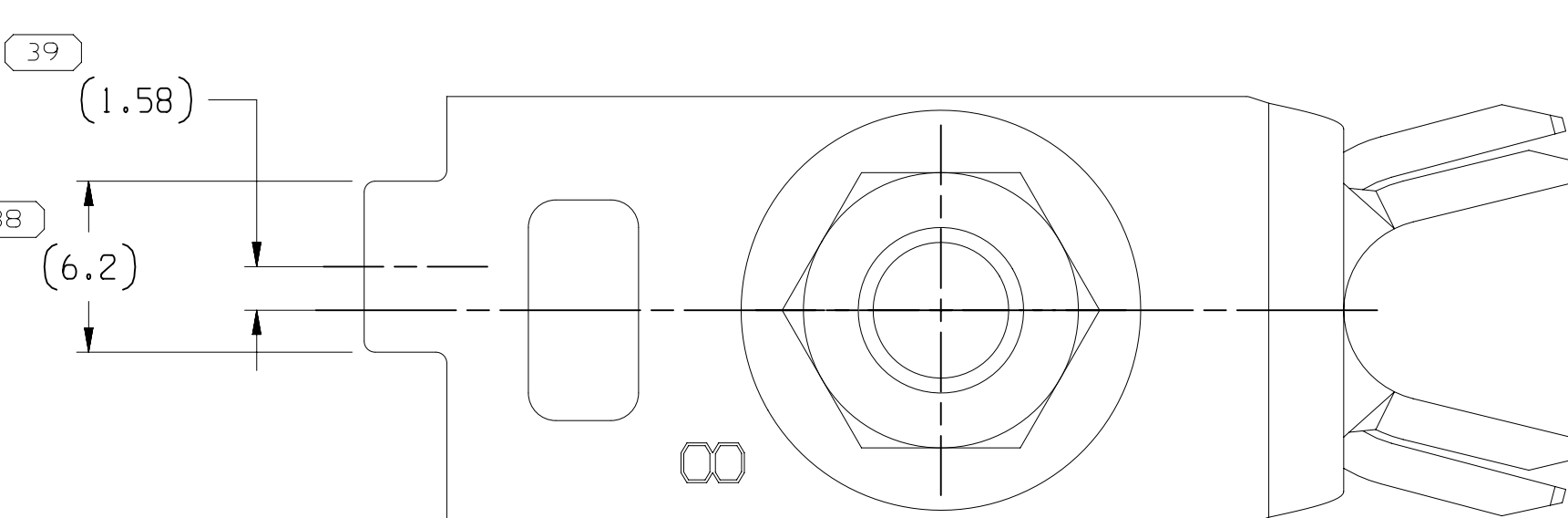
TYPE 209
8 MM²
SAME AS TYPE 201
EXCEPT AS SHOWN



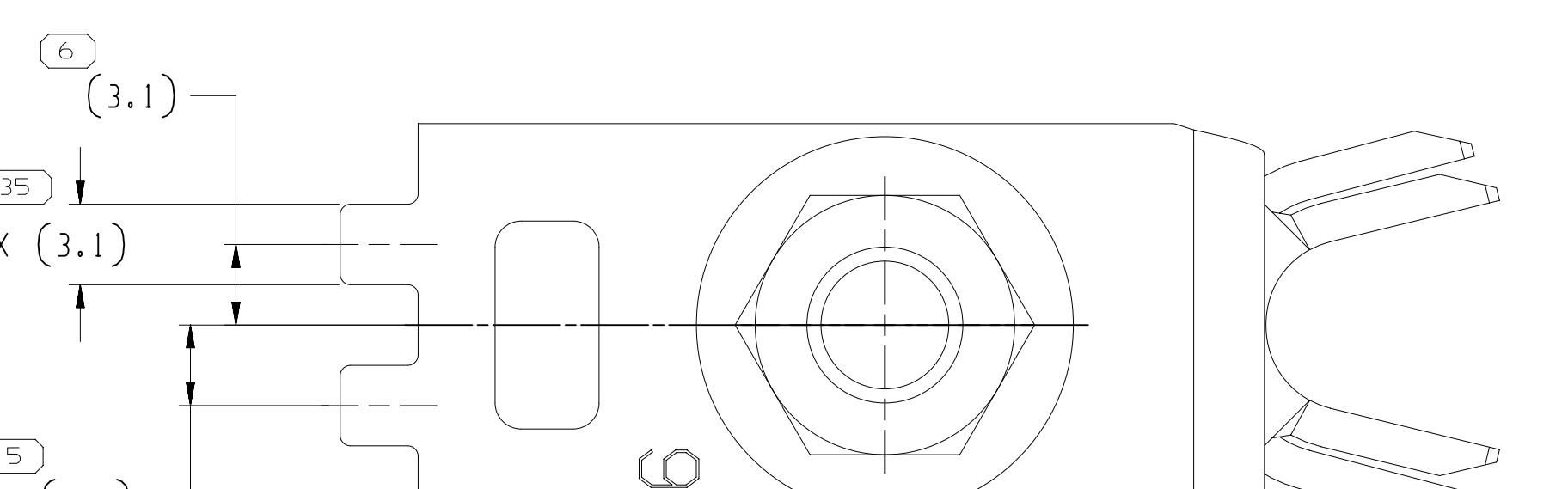
TYPE 210
20-35 MM²
SAME AS TYPE 201
EXCEPT AS SHOWN



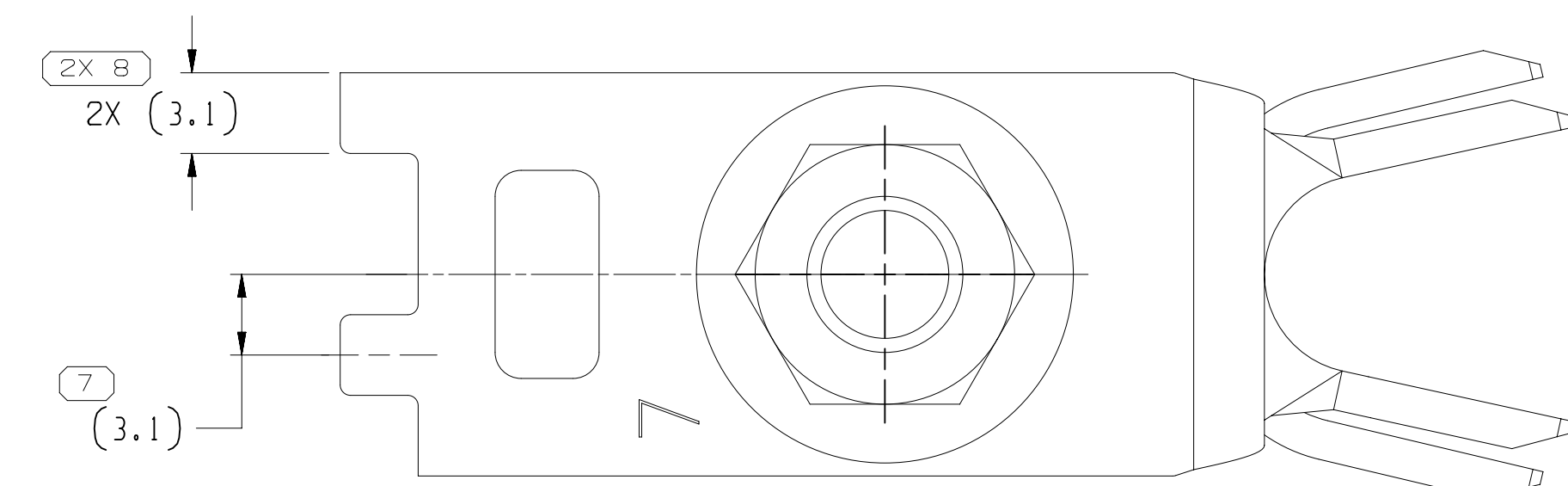
TYPE 213
20-35 MM²
SAME AS TYPE 201
EXCEPT AS SHOWN



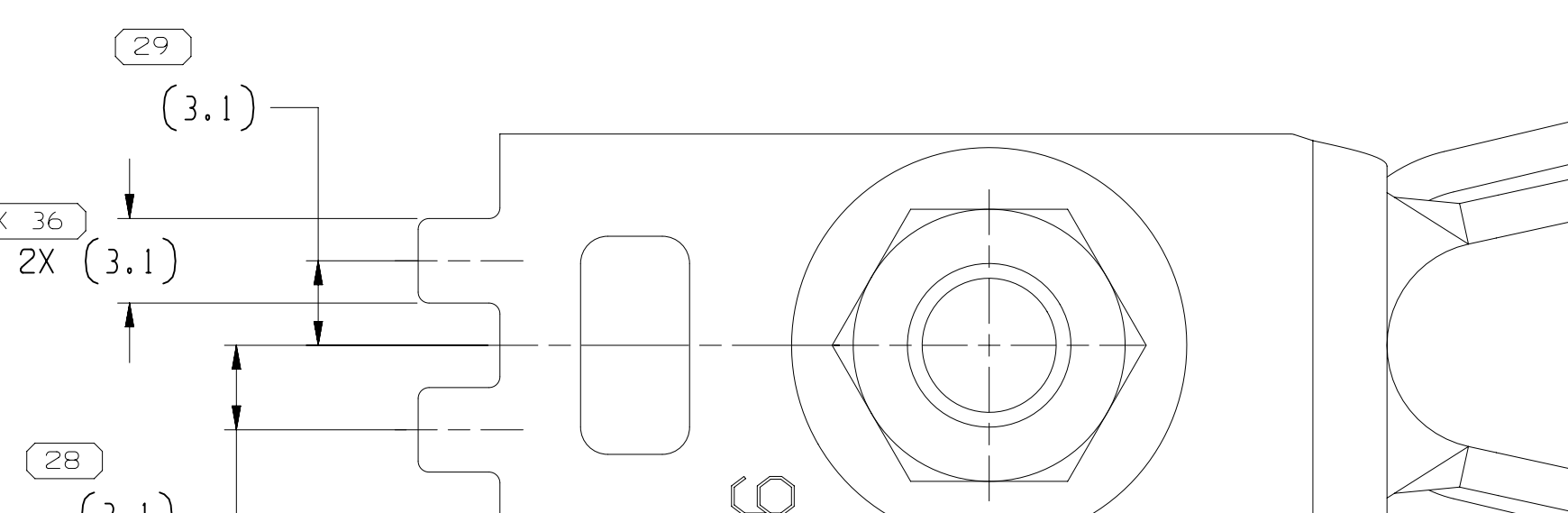
TYPE 214
12-19 MM²
SAME AS TYPE 205
EXCEPT AS SHOWN



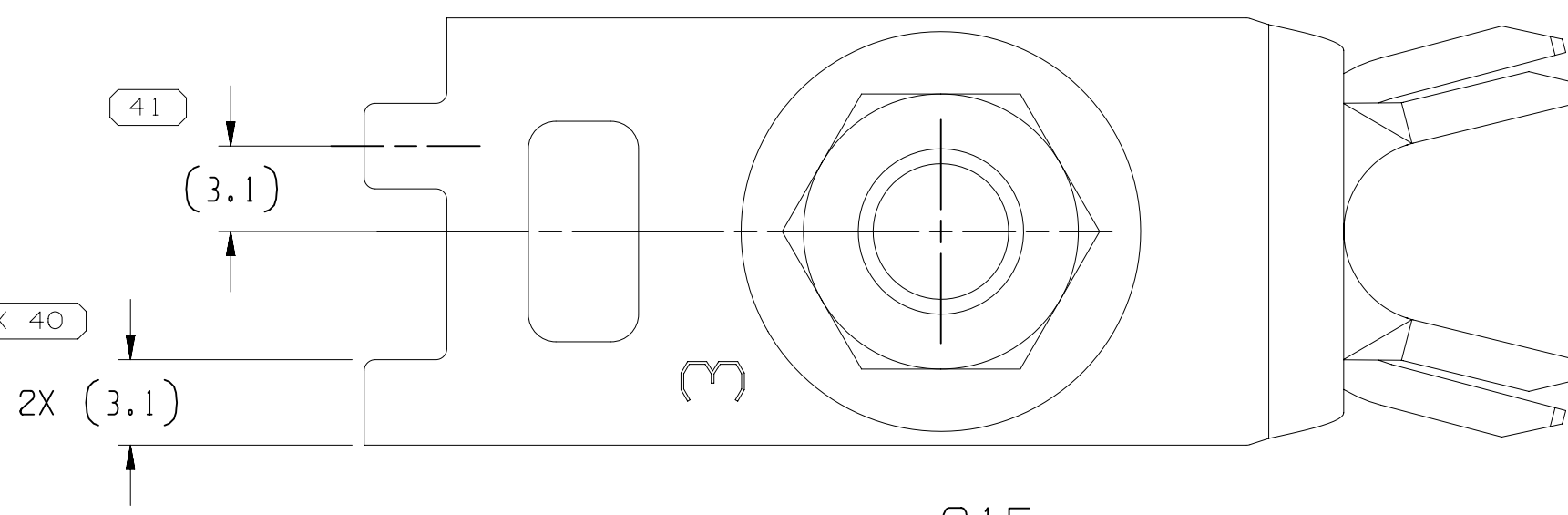
TYPE 206
12-19 MM²
SAME AS TYPE 20
EXCEPT AS SHOWN



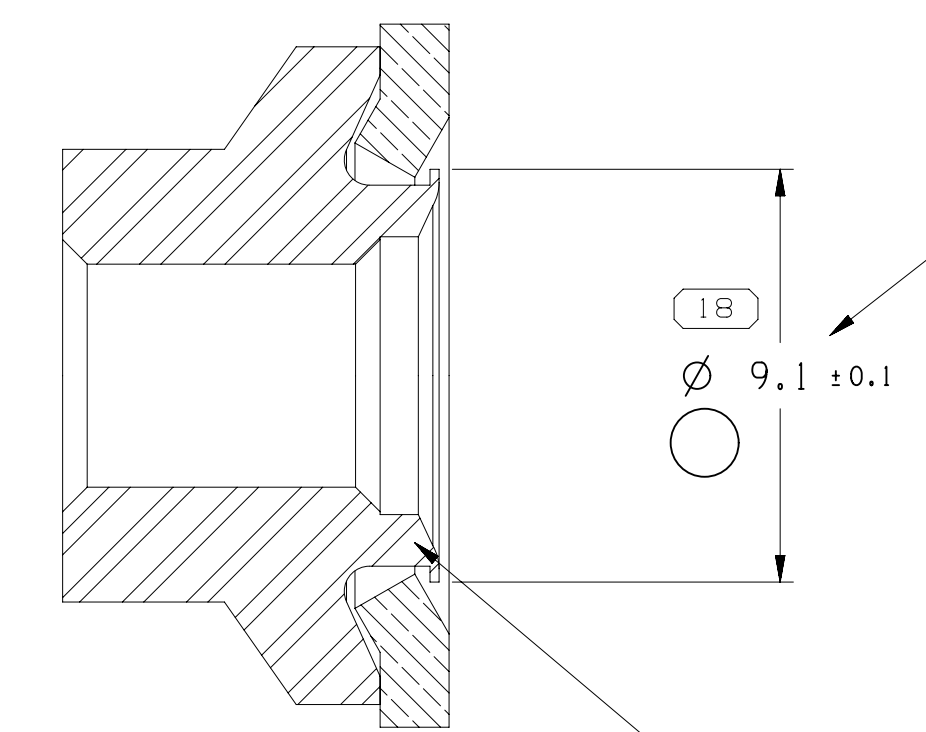
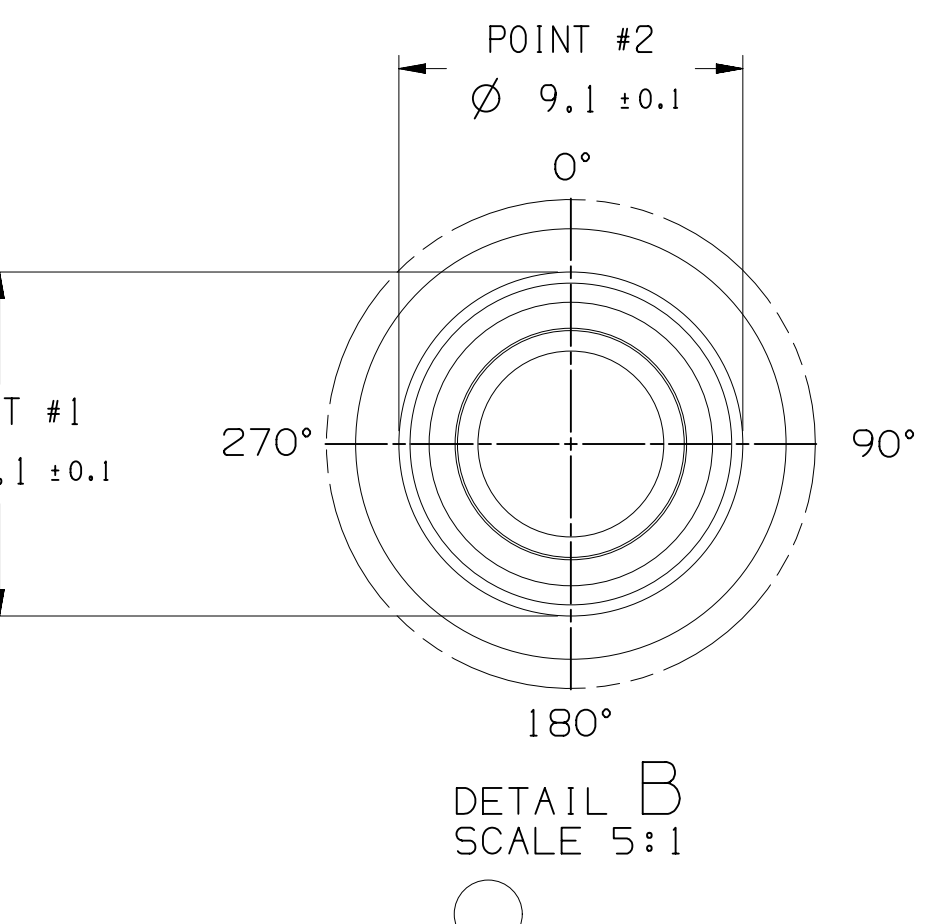
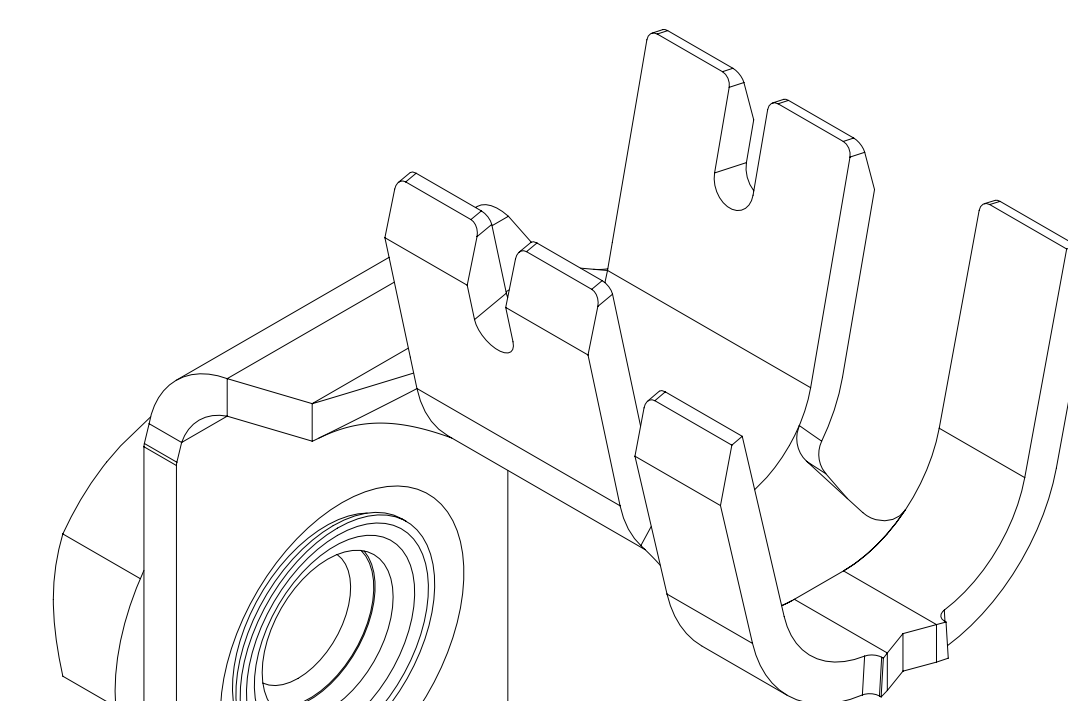
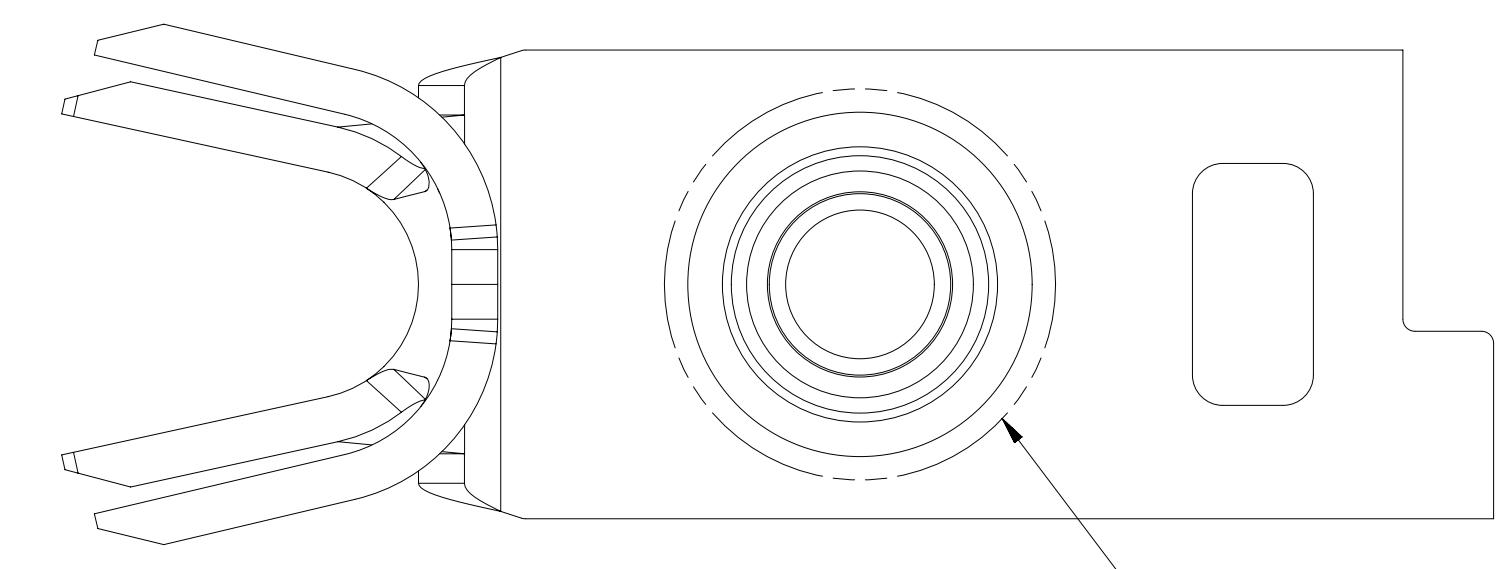
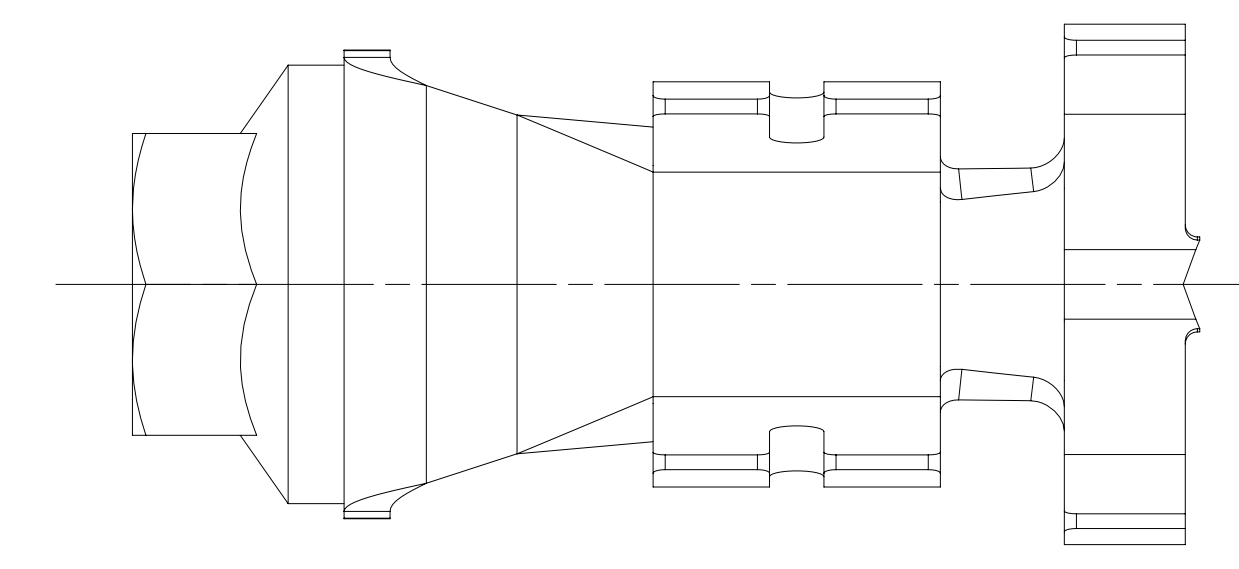
TYPE 207
20-35 MM²
SAME AS TYPE 20
EXCEPT AS SHOWN



TYPE 211
20-35 MM.
SAME AS TYPE 20
EXCEPT AS SHOWN



TYPE 215
12-19 MM²
SAME AS TYPE 205
EXCEPT AS SHOWN



SECTION
SCALE

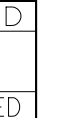
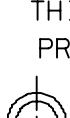
NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION
(SEE MATH MODEL FOR PRECISE DIMENSIONS), FOR ALL
OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL
BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. FOR TERMINALS WITH STOCK THICKNESS OF 1.3MM OR GREATER
AND TOOLING PRODUCED AFTER 01A1U4 REFER TO ADDITIONAL
TOLERANCE CHART.
20. 3. HEX NUT MUST WITHSTAND A MINIMUM PUSH OUT FORCE OF 800 N.
34. 4. HEX NUT MUST FREELY ROTATE WHEN A MIN TORQUE VALUE OF 2 NM
IS APPLIED.

[illegible]

TOLERANCE CHART FOR TERMINALS			
WITH A STOCK THICKNESS OF .13MM OR GREATER AND TOOLING PRODUCED AFTER 01/14			
DIMENSIONAL RANGE IMMI			
BLANKED DIMS			
FROM	0	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
	±0.15	±0.3	±2°
STAMPING DIE DIMS			
FROM	0	2	ANGULAR
	2	>10	
TOLERANCE UNLESS OTHERWISE SPECIFIED			
	±0.15	±0.3	±0.4
POST PRODUCTION DIMS			
FROM	0	2	ANGULAR
	2	>10	
TOLERANCE UNLESS OTHERWISE SPECIFIED			
	±0.15	±0.3	±0.4
			5° - 7°

20		PROCESS SENSITIVE DIMENSION	
DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED			
DIMENSIONAL RANGE (MM)		CHART	
FROM	0		
TO	12	> 12	
TOLERANCE UNLESS OTHERWISE SPECIFIED			
+0.1		+0.2	
ANGLE & TOLERANCE ±2°			

INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE (OR ORDERING)	
PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING, BUT MAY BE SUBJECT TO PRICE FLUCTUATION OR DISCONTINUED	
PART DRAWING	
STYLE	
COLLINE (CPI)	DISTR CODE
UNLESS OTHERWISE SPECIFIED	
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14-1994 AS MINIMUM IT IS THE JOB DRAFTER'S RESPONSIBILITY TO VERIFY THAT ALL DIMENSIONS AND TOLERANCES AND ALL FEATURES MAY BE GAUGED SEPARATELY REMOVAL OF DATA REPRESENTED BY DIMENSION LINES SHOULD BE MARKED	
ALL DIMENSIONS ARE IN MILLIMETERS	
REFERENCE	
	
	

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			DATE _____
DR _____			
APPROV: JAMES LUIS TAPIA	300C15		
APPROV: JOE VILLAMIL	300C15		
APPROV: BENATO GONZALEZ	30X015		
APPROV: _____	_____		
SUBSTANCES OF CONCERN AND RETIRED CONTENT FOR APTIV (HSP4001)			
NOTED BY: SEE CHART			
DRAWING NUMBER: _____			
ORDERING NAME: TAXI ASM TERM RING HEX NUT SUN			
DRAWING TAG NUMBER: 33128259			
SIZE A1x3	SCALE 4:1	UNIT INCHES	TYP 2 OF 2
DWG NO. R 10	REV B	REV D	REV N

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	48	
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DATE	STO	REV	N/P	CH	REVISION HISTORY	DATE	BY	APP'D
26/03/15	R	01	-	-	ALL PARTS - RELEASED PART DRAWING	431044	JTV	JWMMRO
22/JA/16	R	02	-	-	ALL PARTS - REVISED TERMINAL	431896	JTV	JWMMRO
22/JA/16	R	03	-	-	13318316 - RELEASED AND 33276567 & 33276569 - REVISED TERMINAL	432389	JVR	JWMMRO
27SE/16	R	04	-	-	ALL AVAILABLE PARTS - PSD WAS N/A, ADDED CABLE 532 COLUMB AND DIM #343 33380281 & 33380283 - RELEASED	434288	JVR	JWMMRO
19/0C/16	R	05	-	-	ALL PARTS - REDIMENSIONED OF ALL TYPES: REMOVED DIMS #2,21 & 22; REVISED SECTION 4.2 AND DIMS #22, 23	435039	JVM	JWMMLES
05/JA/17	R	06	-	-	ALL PARTS - UPDATED PART AVAILABILITY	435274	ABH	LESWMLES
24/JA/17	R	07	-	-	ALL PARTS - UPDATED TERM TO LATEST REV	435493	ABH	LESWMLES
01/FE/17	R	08	-	-	ALL PARTS - PSD WAS 19, ADDED DIM 1-32 @ 0.05	435581	LES	WMR
28/FE/17	R	09	-	-	ALL PARTS - ADDED "1D" COLUMN ON CHART AND 35050168 - RELEASED	435721	JVM	JWMMLES
15/MR/17	R	10	-	-	35056168 & 33276566 - WERE #6 CABLE 1D AND 33276567, 66 & 64 - WERE #4 CABLE 1D	436004	NRM	NWMMR
30/MR/17	R	11	-	-	ALL PARTS - DIM B.52 -> 0.3 WAS B.52	436188	LES	WMR
22/M/17	R	12	-	-	3504280-01 - RELEASED	436434	JVR	JWMMLES
29/M/17	R	13	-	-	35056168 - REVISED GRAPHICS	436846	GLB	GLBLES
07/AI/18	R	14	-	-	ALL PARTS - UPDATED TERMINAL TO LATEST REVISION	439920	LVD	JVALES
16/AI/18	R	15	-	-	35042801 WAS 02, 35048280 WAS 02, 35056168 WAS 02, 33800268 WAS 02, 33380284 WAS 02, 33380283 WAS 02, 33380281 WAS 02, 33380282 WAS 02, 33291202 WAS 03, 33276567 WAS 03, 33276569 WAS 04, 33276568 WAS 03, 33276567 WAS 04, 33276568 WAS 03, 33276565 WAS 03, 33276566 WAS 03 FOR AUTH NUMBER 439920	440424	AHH	AHLES
10/SE/18	R	16	-	-	ALL PARTS - UPDATED TO LATEST REVISION: 33276564-65, 67, 69 - 70, 33291202, 33318316, 33380281, 83 - 85, 35042801 - UPDATED PART AVAILABILITY	440947	AHH	AHLES
33/SE/18	R	17	-	-	33380283, 35042801, 33380284, 85, 33380281, 33380283, 33291202, 33276570, 33276569, 33276567, 33276564, 65 - UPDATED PART AVAILABILITY	441056	LES	WMR
14/AI/19	R	18	-	-	ALL PARTS - PUSH OUT MEASUREMENT WAS 110N, ADDED MEASUREMENT LABEL, DETAIL "B" AND Ø9.1 @ 0.1, WAS Ø9.1, 11	443566	AHH	AWMS

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