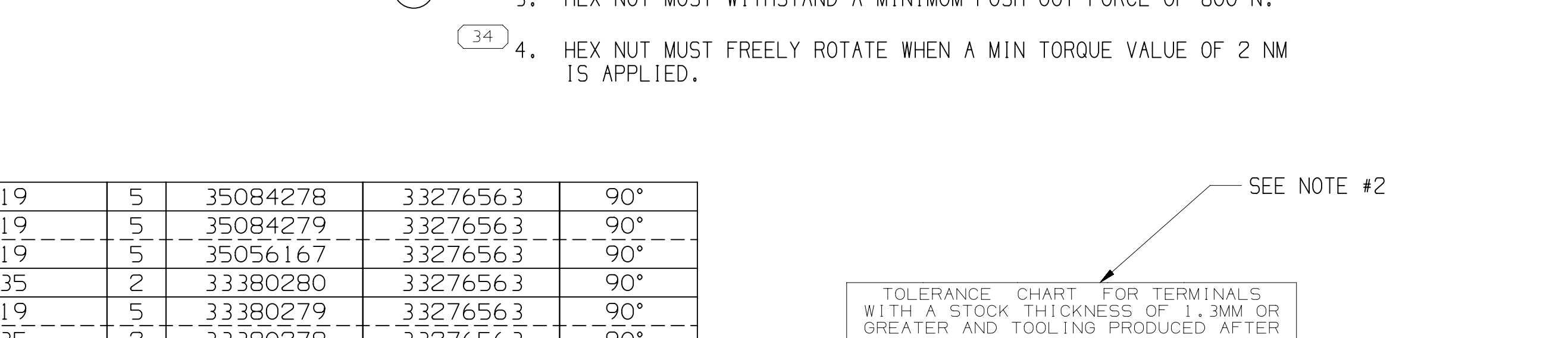
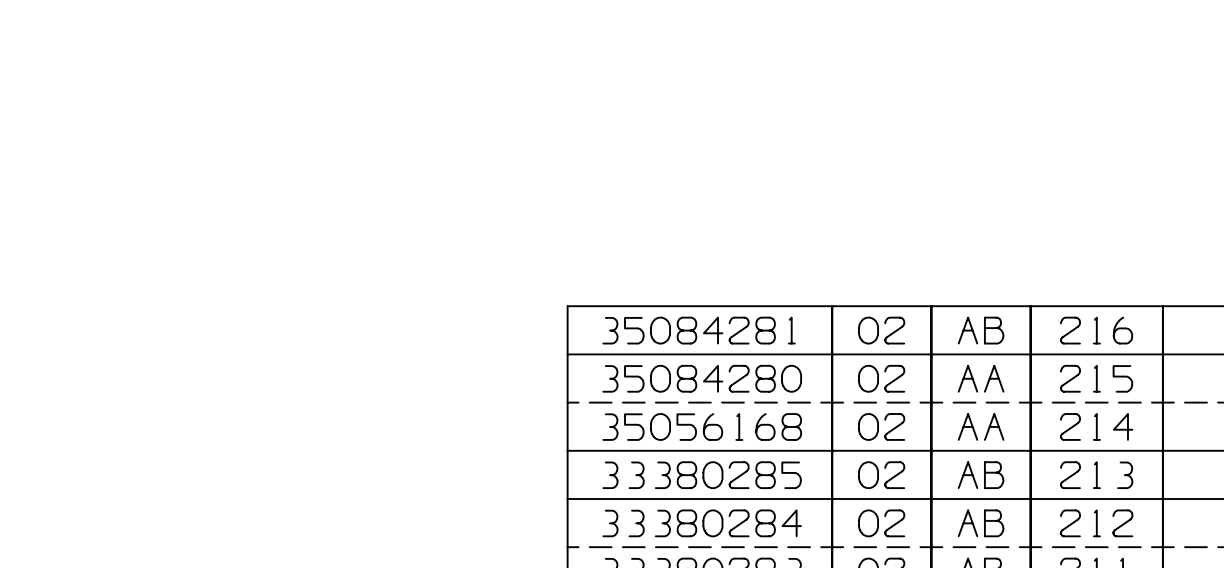
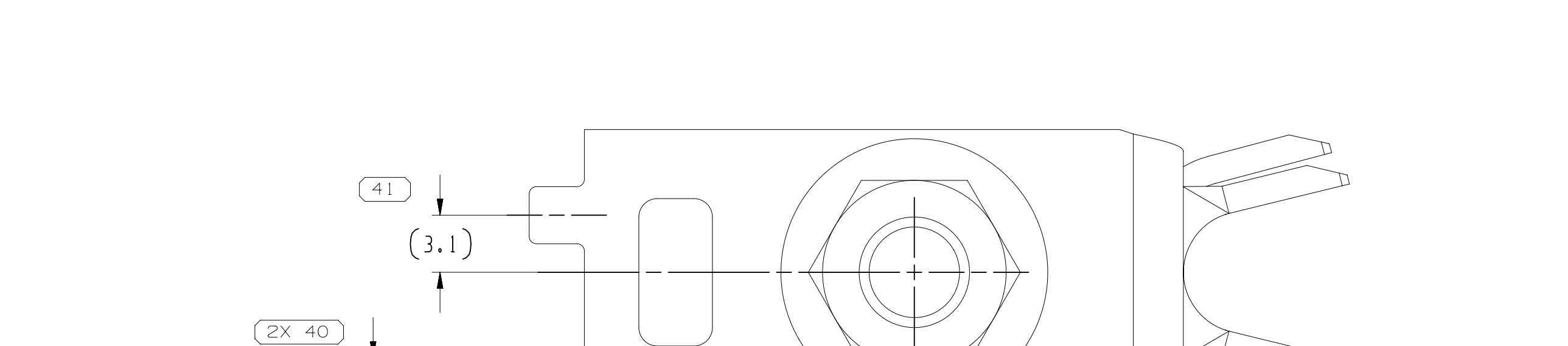
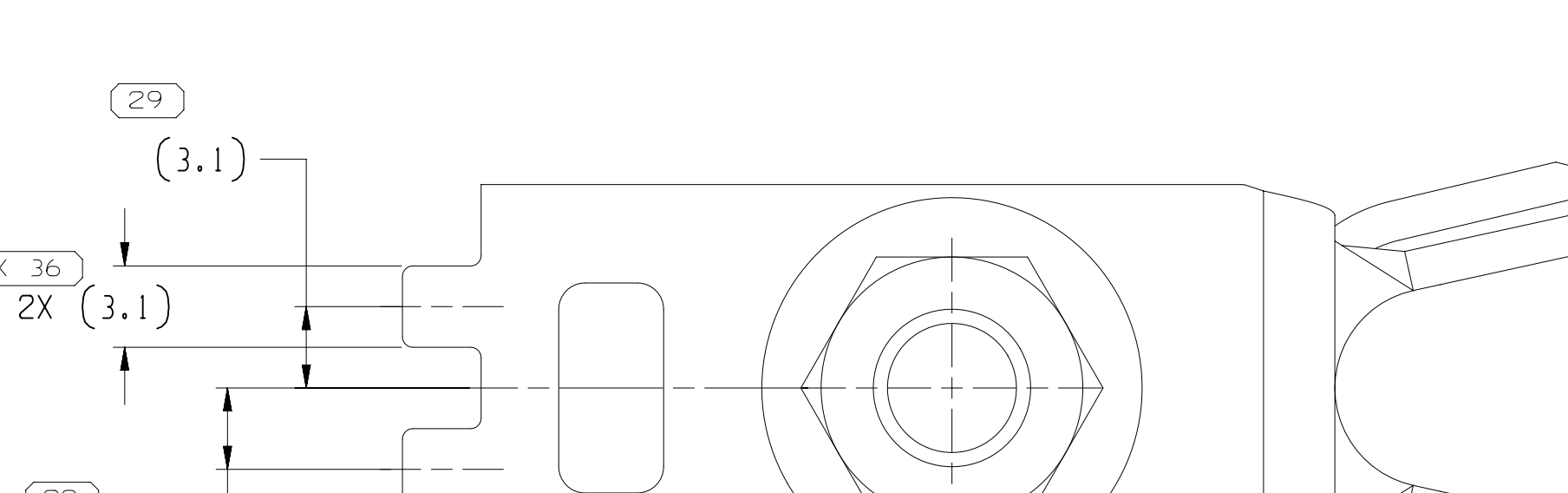
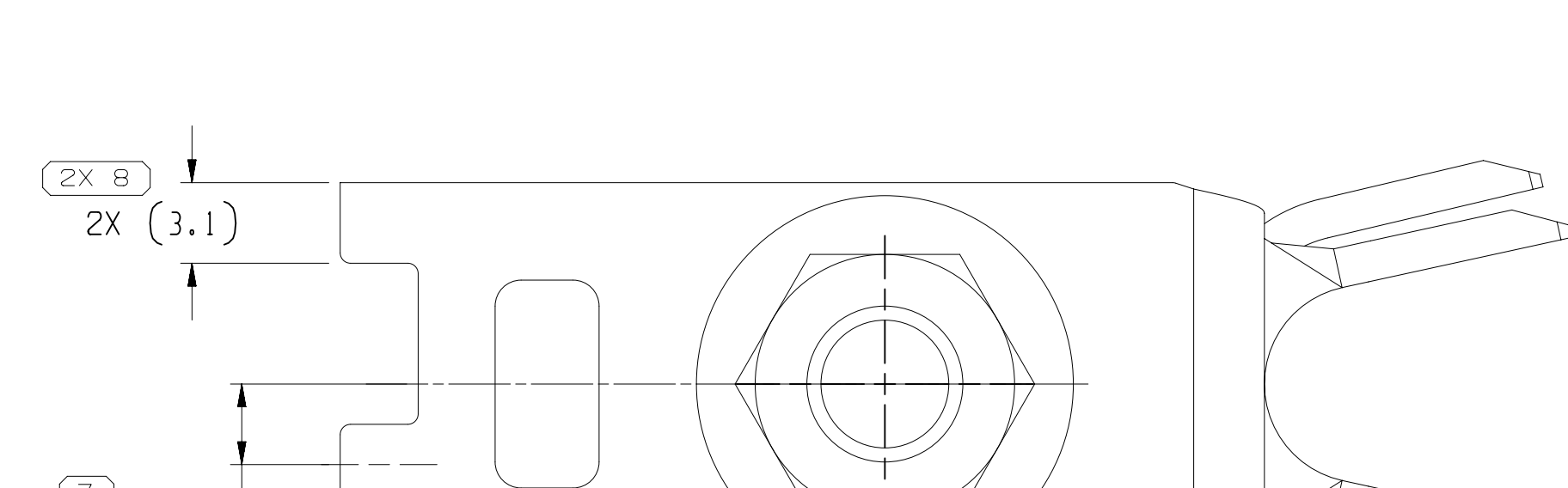
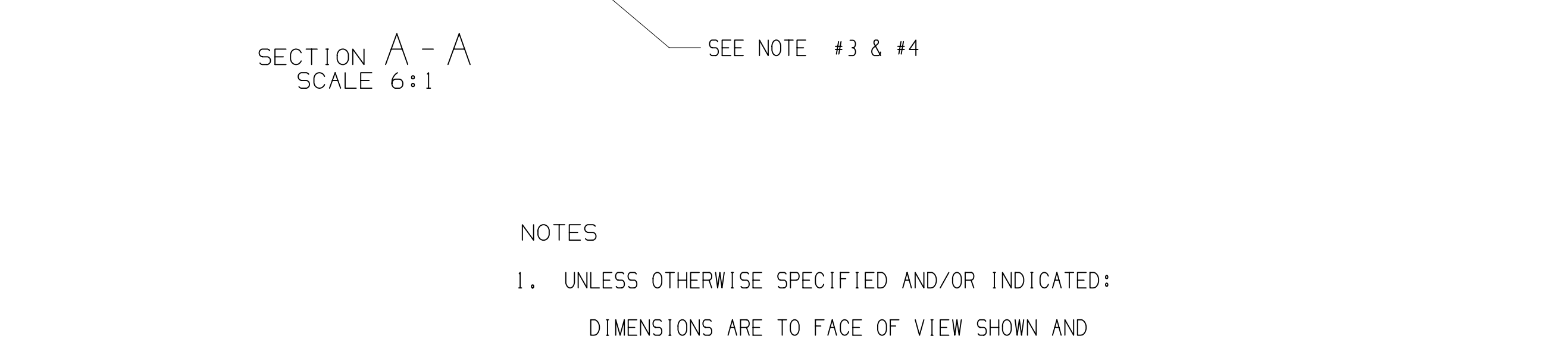
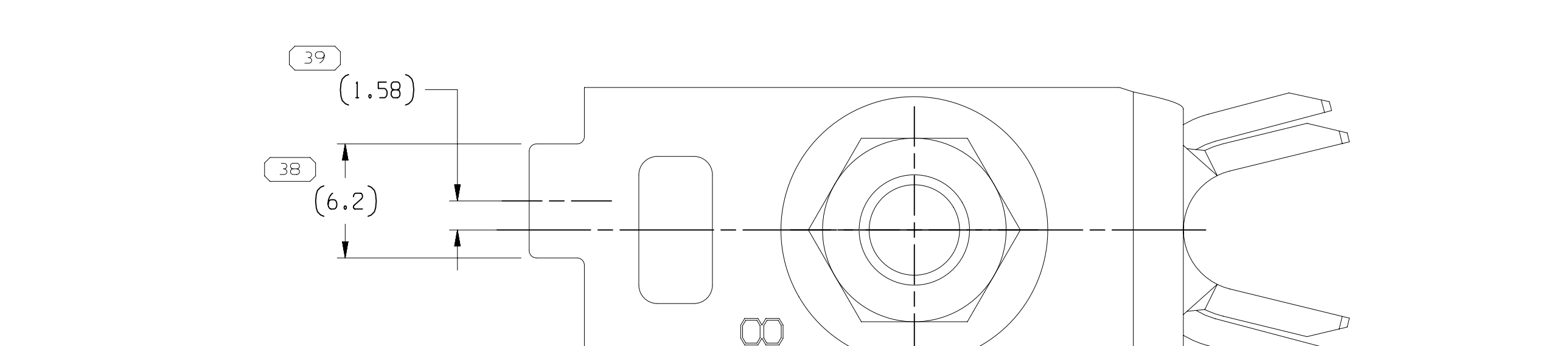
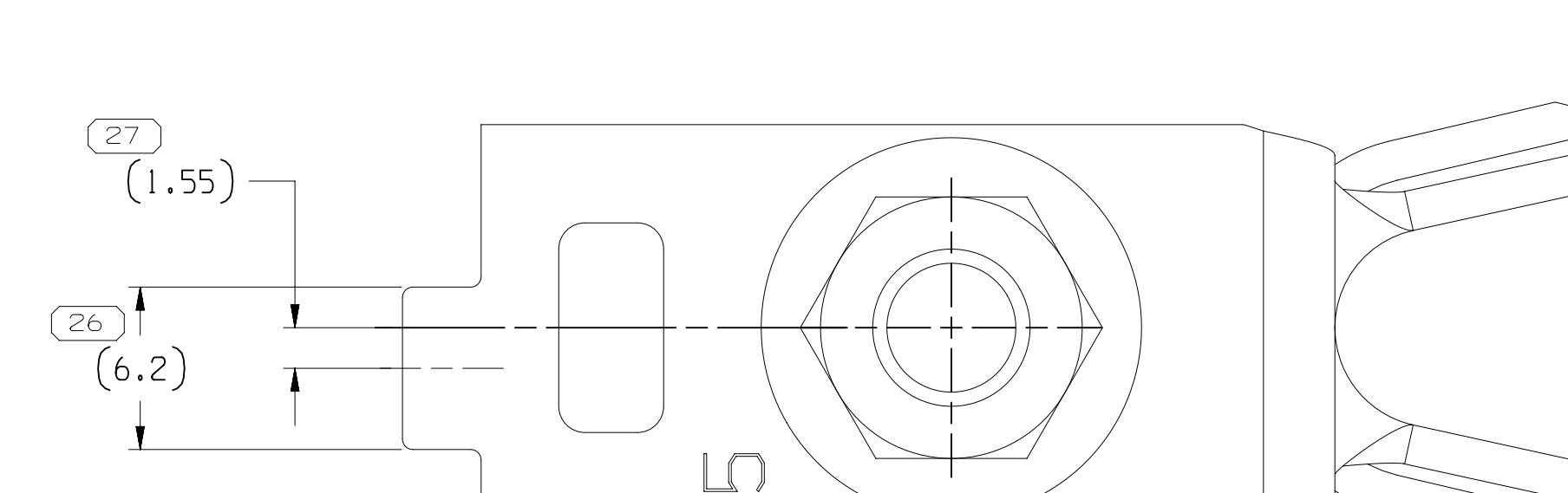
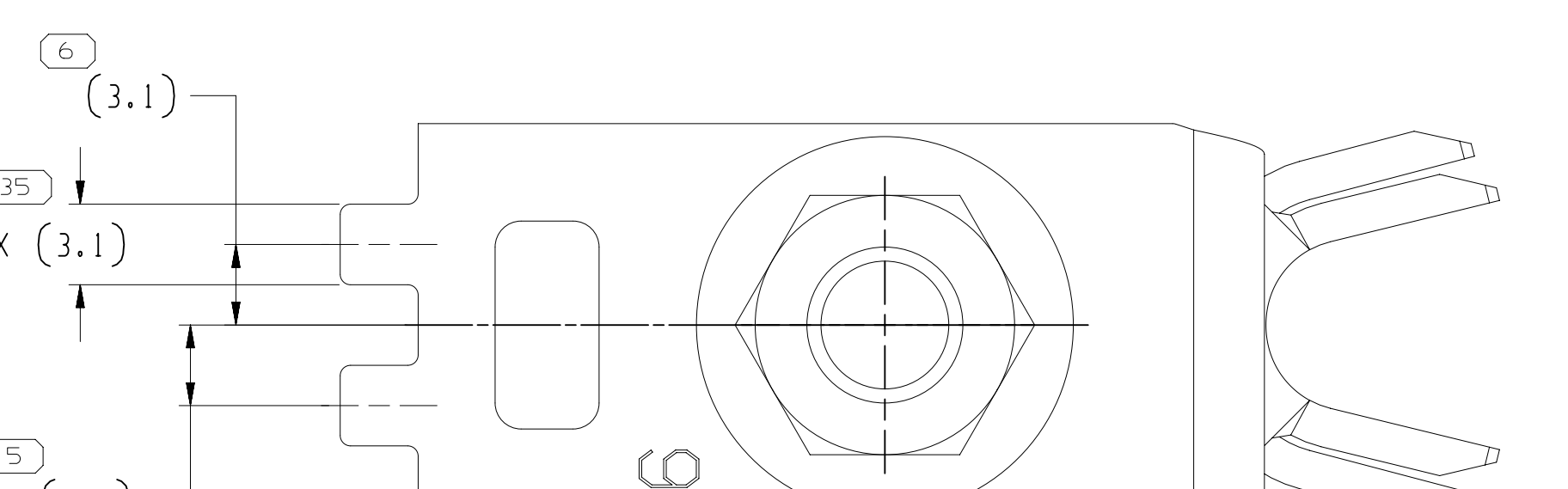
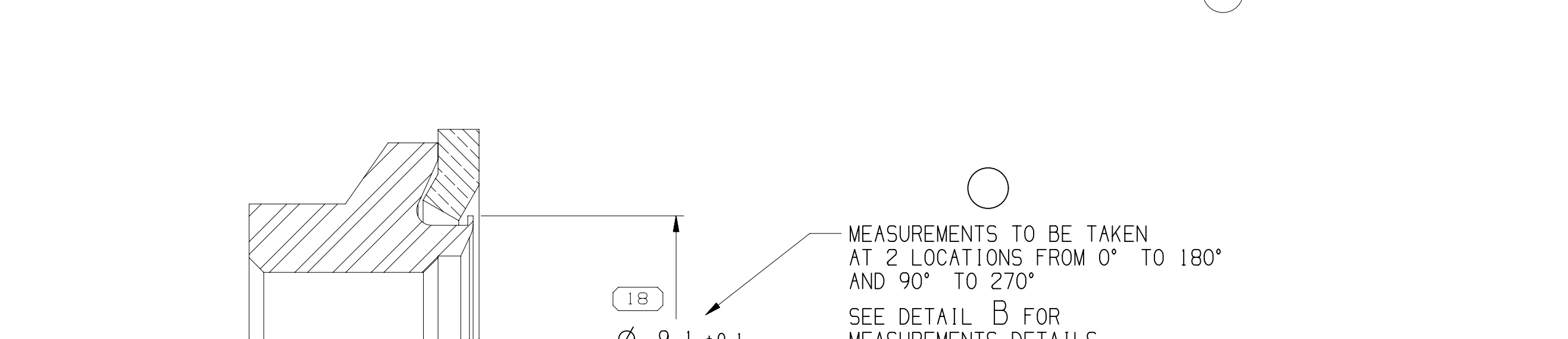
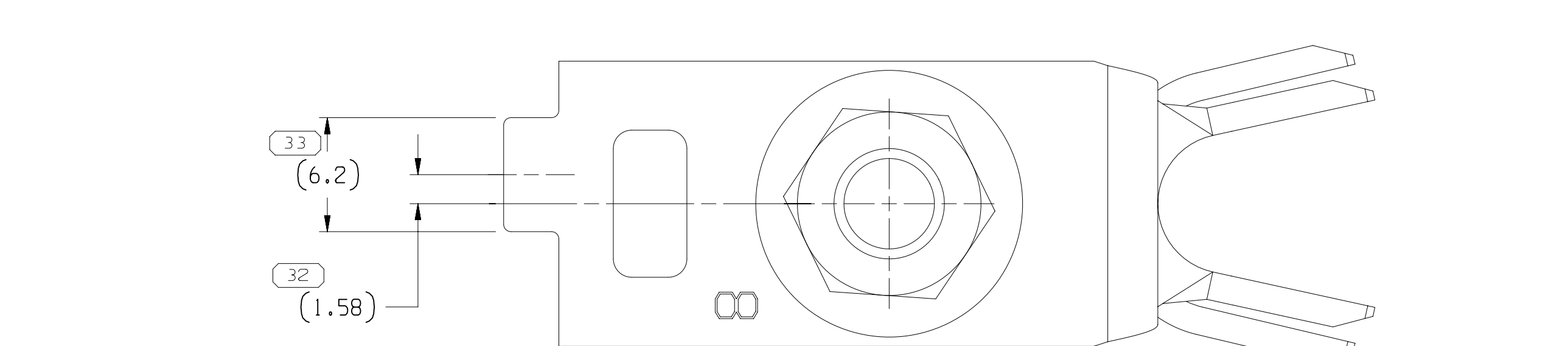
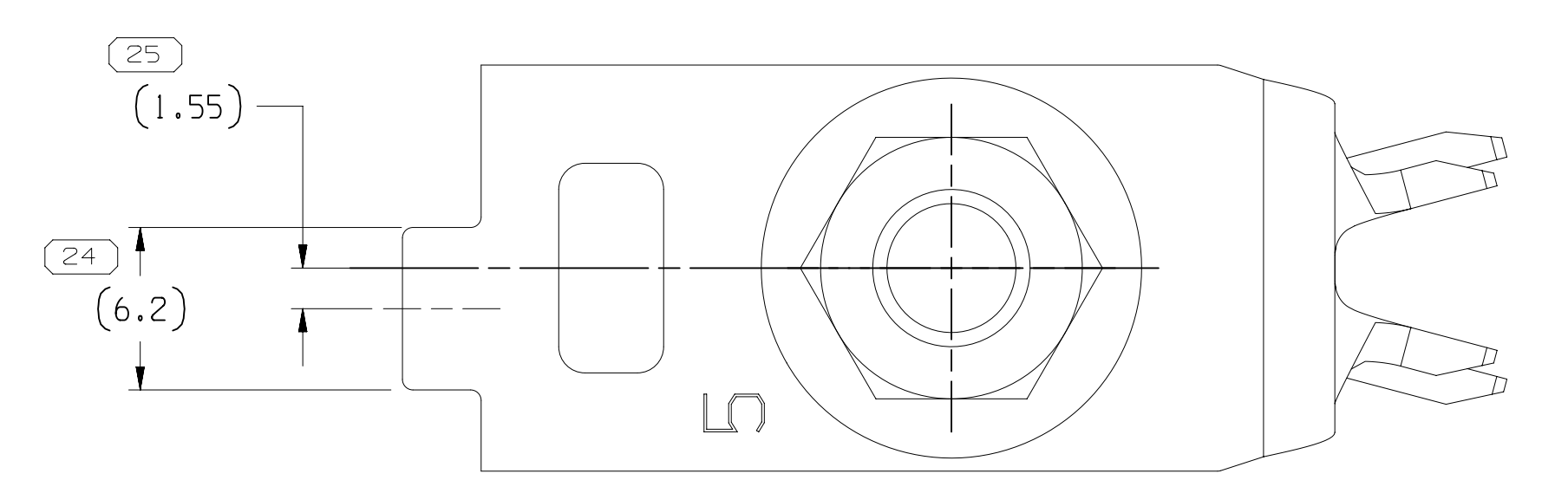
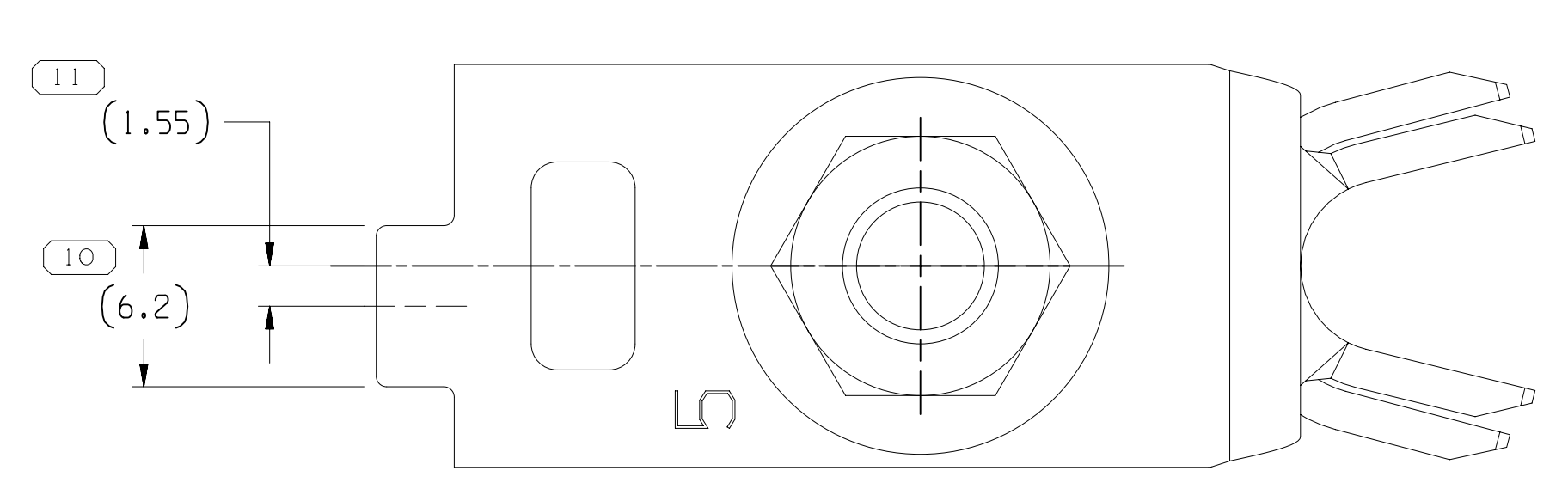
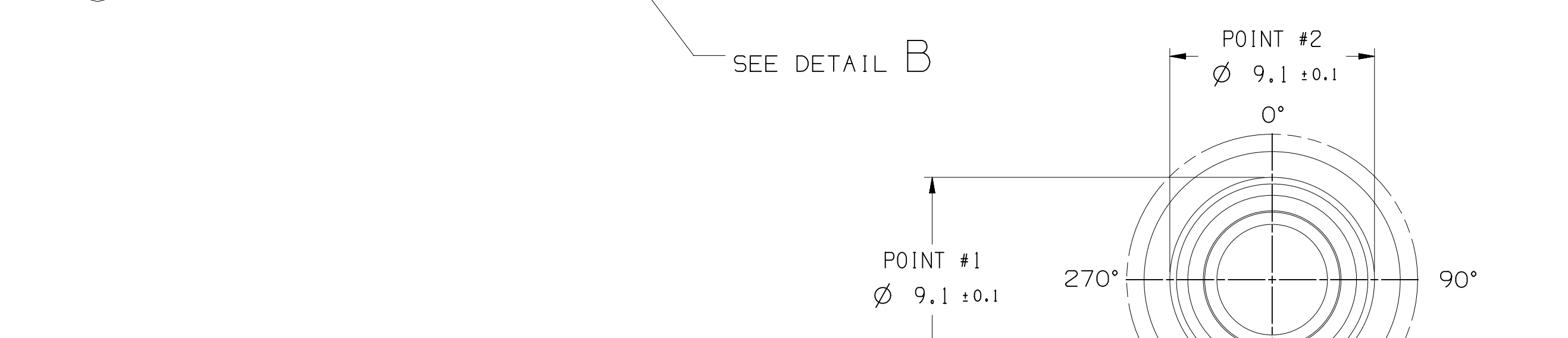
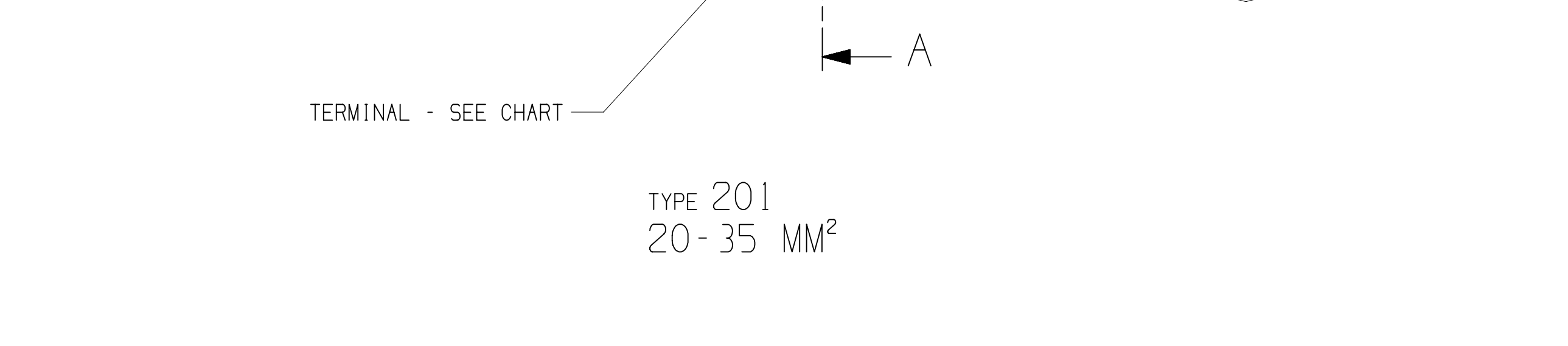
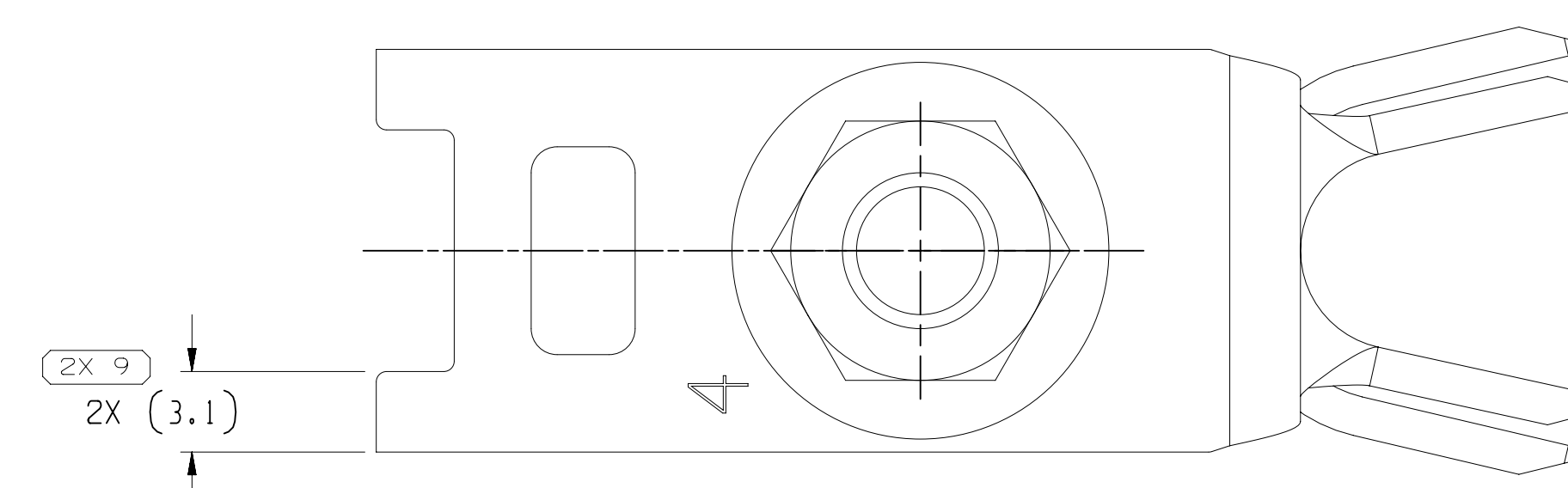
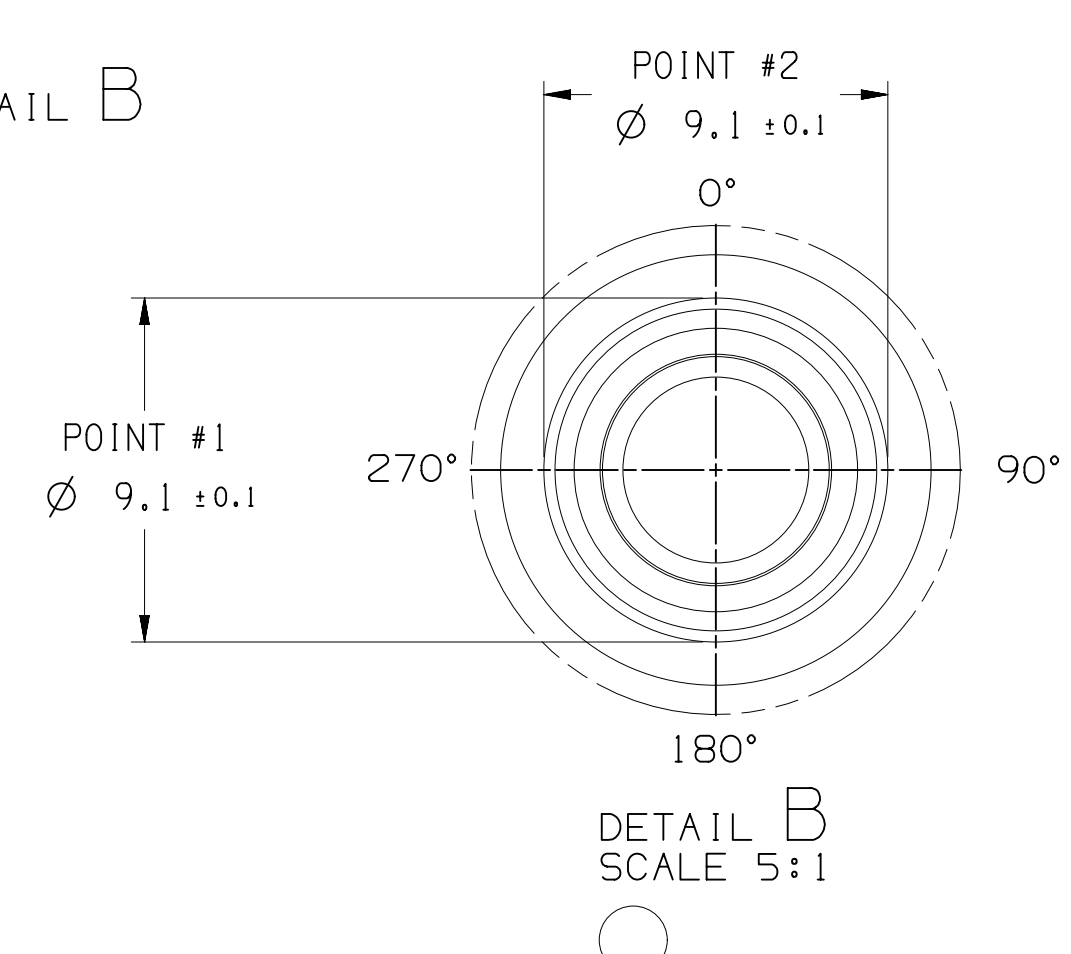
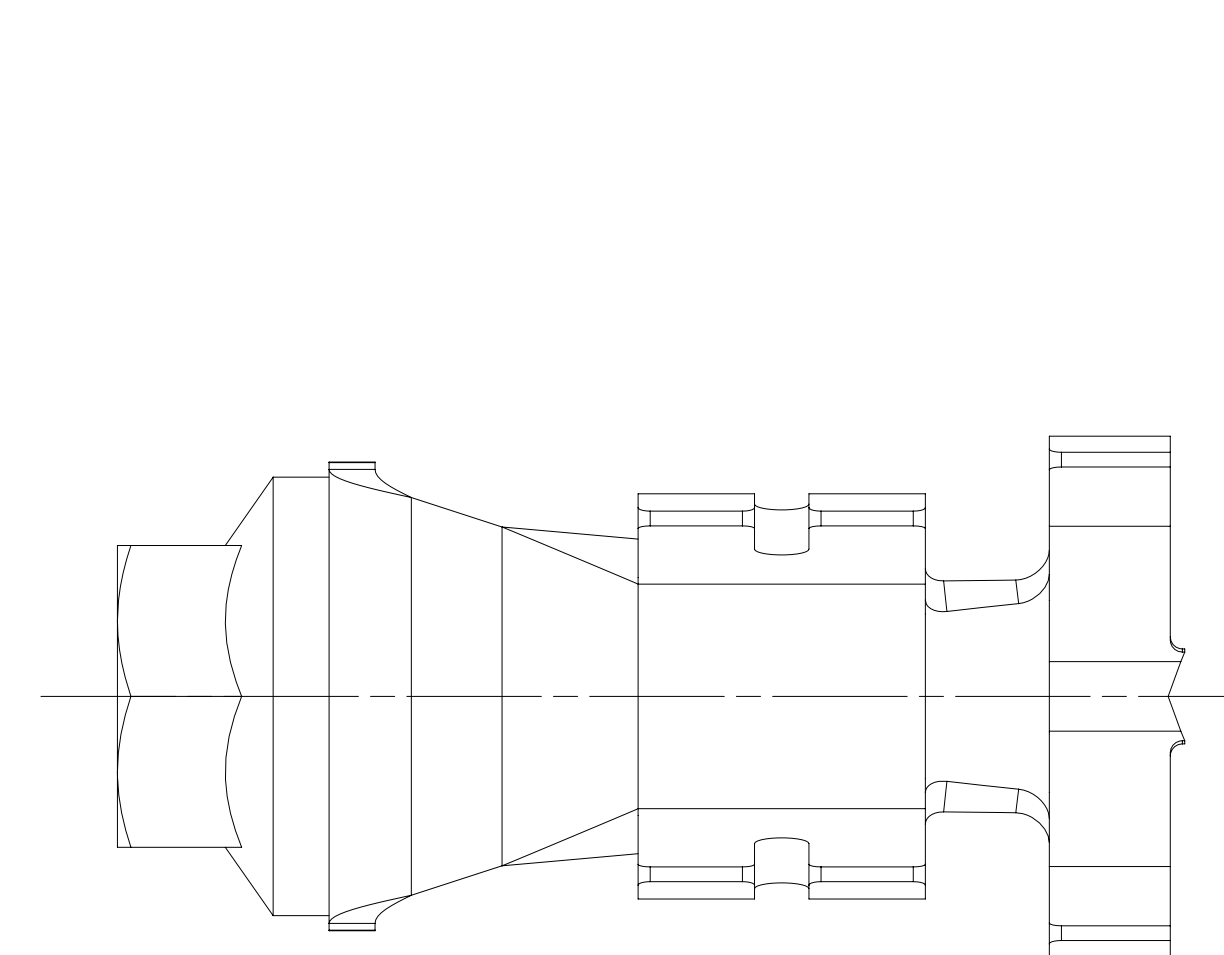
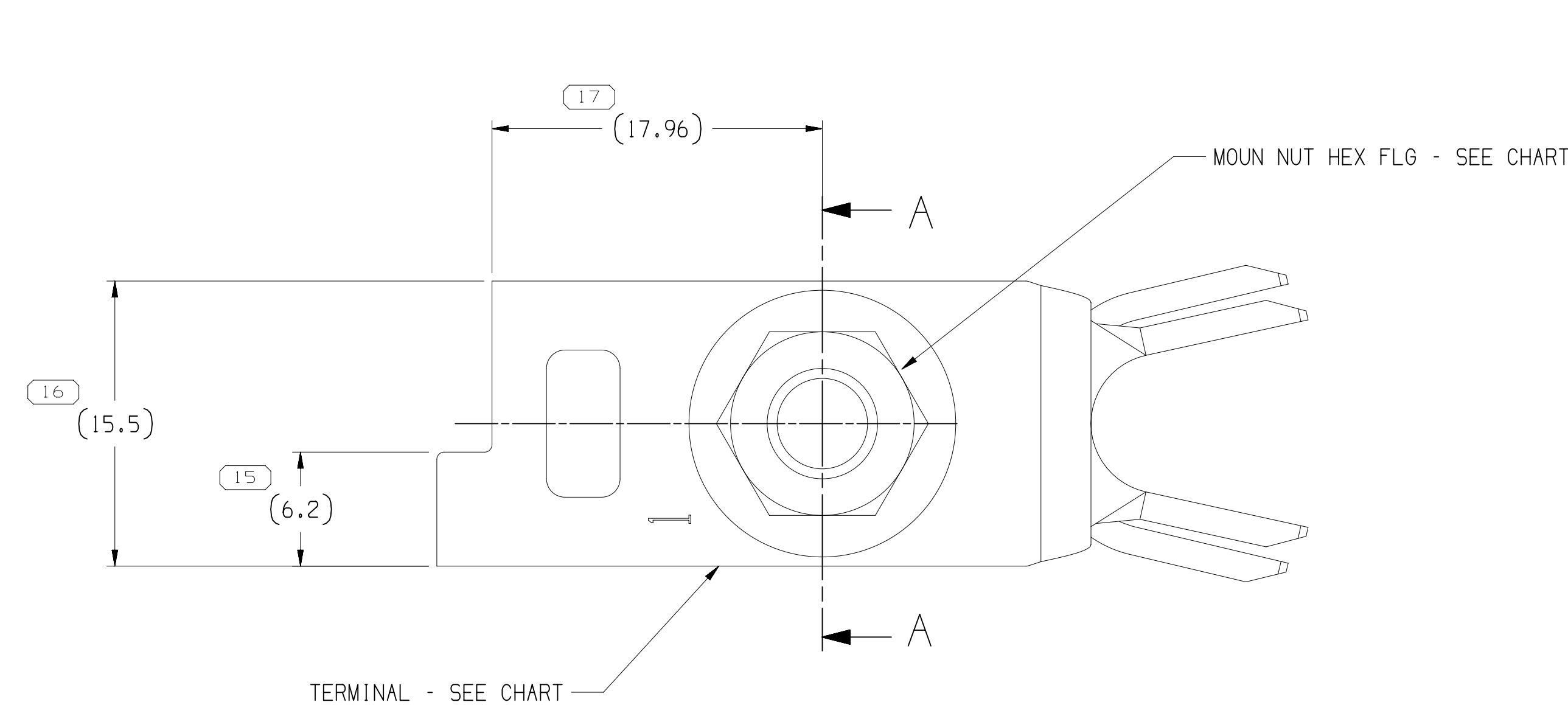
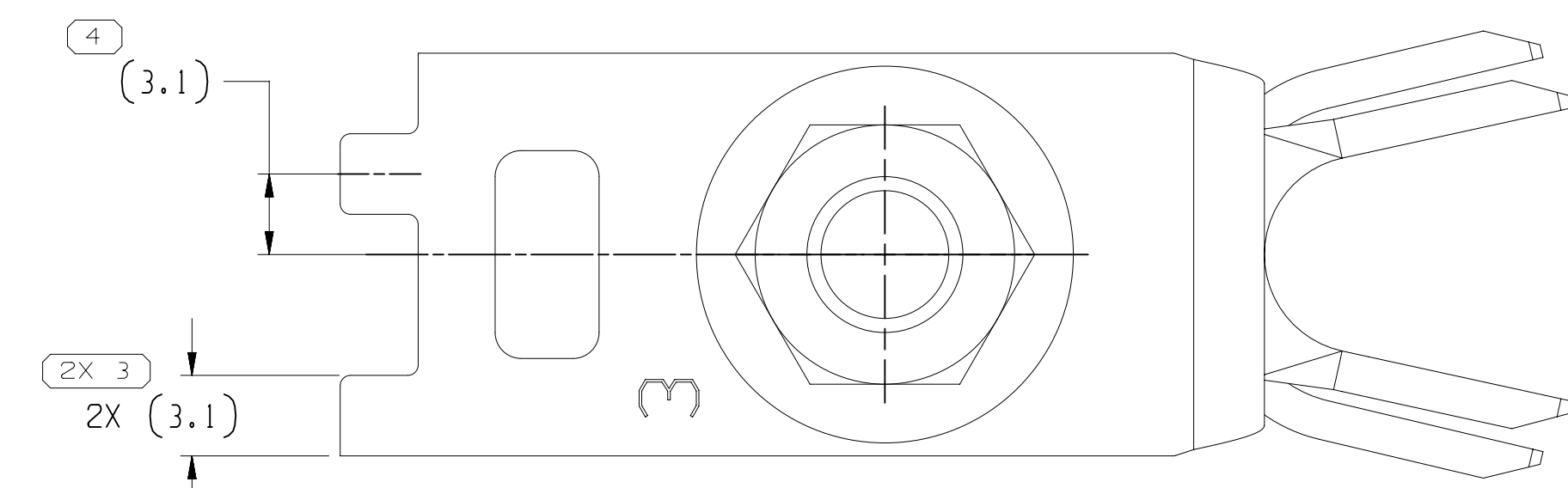
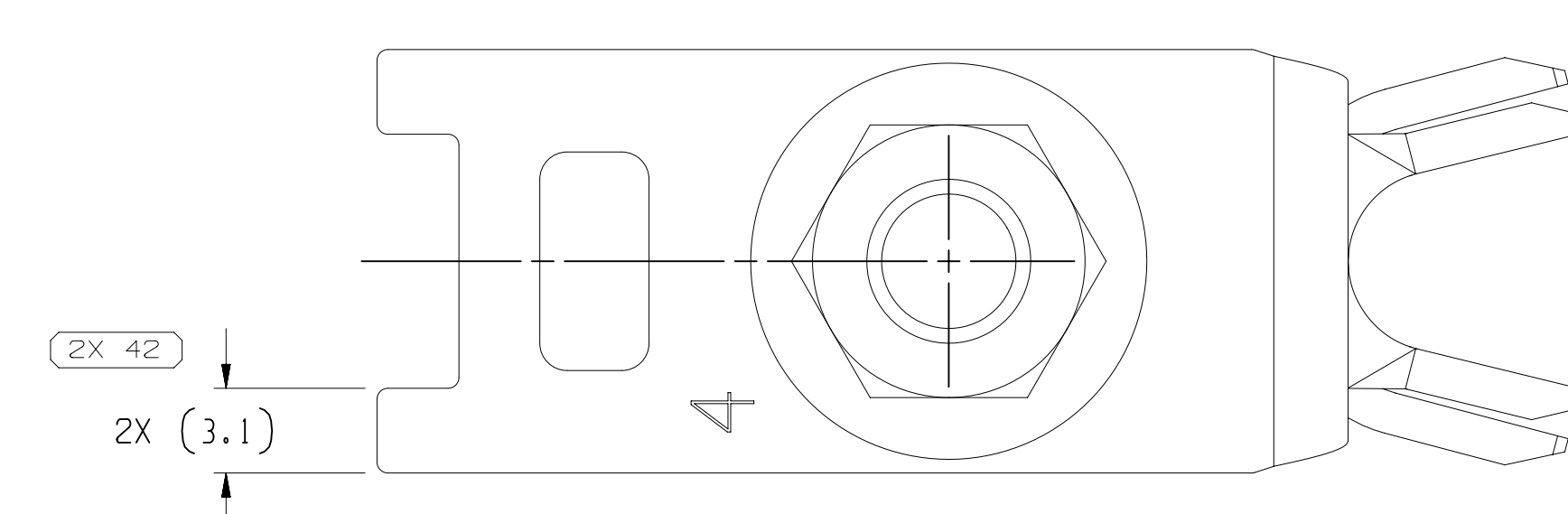
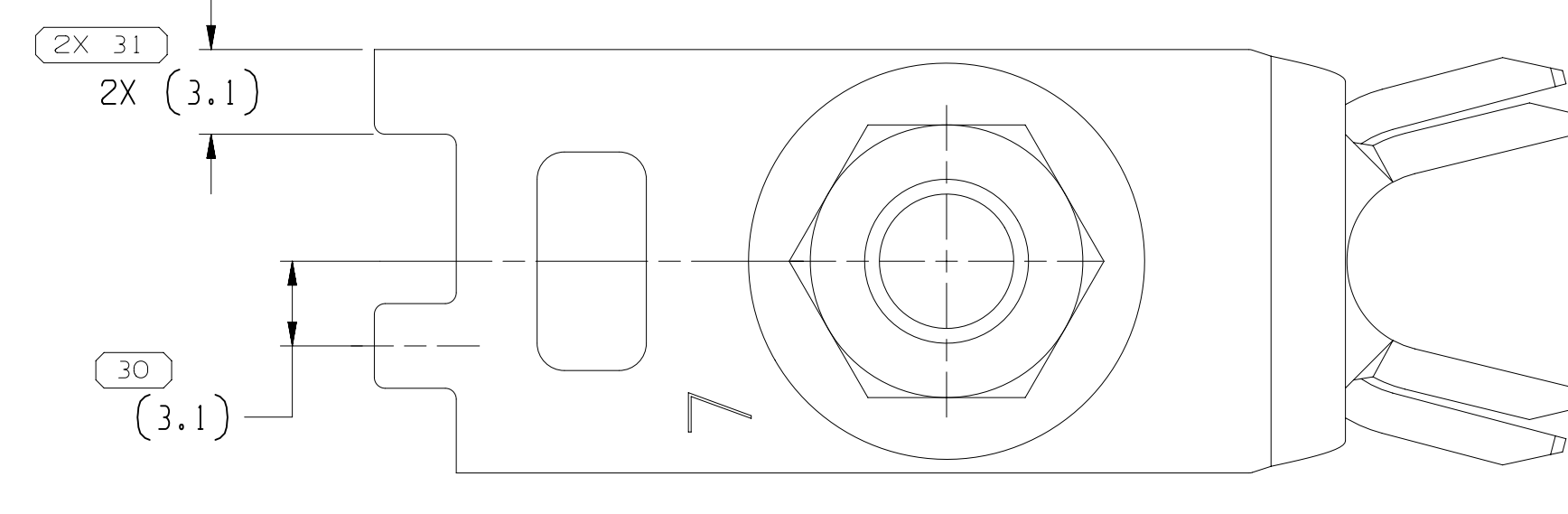
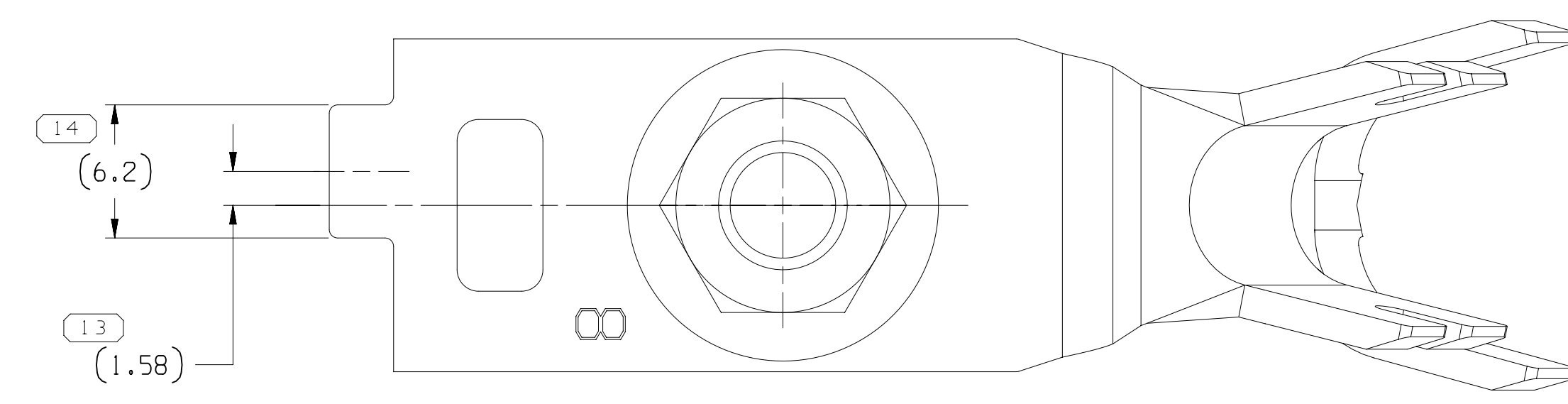
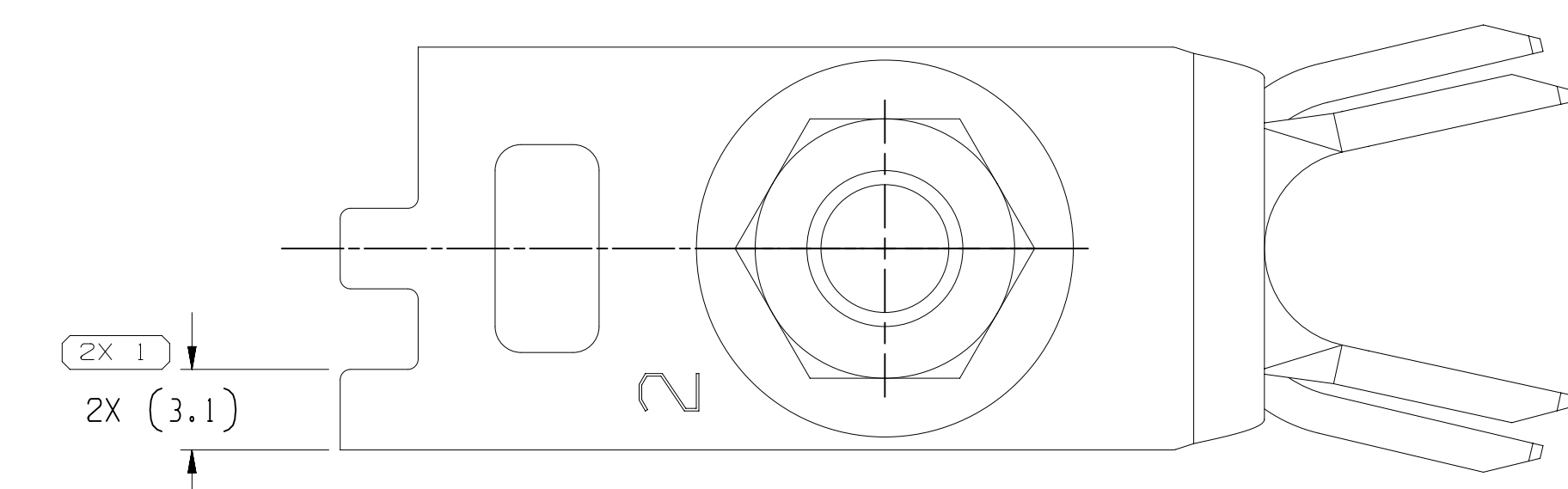




35084281	02	AB	216	12-19	5	35084278	32765653	90°	
35084280	02	AA	215	12-19	5	35084279	32765652	90°	
350956168	02	AA	214	12-19	5	350956167	32765653	90°	
33302801	02	AB	210	20-35	2	33302800	32765653	90°	
33302804	02	AB	212	12-19	5	33302799	32765653	90°	
33302803	02	AB	211	20-35	2	33302798	32765653	90°	
33302821	02	AB	210	20-35	2	33302776	32765653	90°	
33302802	02	AB	210	20-35	2	33302775	32765653	90°	
33291202	03	AB	208	20-35	2	33291201	32765653	60°	
33276570	03	AB	207	20-35	2	33276562	32765653	90°	
33276569	04	AB	206	12-19	5	33276561	33276563	90°	
33276568	03	AA	205	12-19	5	33276560	33276563	90°	
33276567	04	AA	204	20-35	2	33276559	33276563	90°	
33276566	03	AA	203	20-35	2	33276558	33276563	90°	
33276565	03	AA	202	20-35	2	33276557	33276563	90°	
33276564	03	AA	201	20-35	2	33276556	33276563	90°	
PART NO	REV	N/P	TYPE	SIZE CABLE	MMF1	ID	TERMINAL	NUT	W

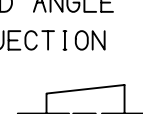
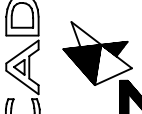
TOLERANCE CHART FOR TERMINALS			
WITH A STOCK THICKNESS OF .13MM OR GREATER AND TOOLING PRODUCED AFTER 01/14			
DIMENSIONAL RANGE IMM1			
BLANKED DIMS			
FROM	0	>12	ANGULAR
TO	12		
TOLERANCE UNLESS OTHERWISE SPECIFIED			
	±0.15	±0.3	±2°
STAMPING DIE DIMS			
FROM	0	2	ANGULAR
TO	2	10	
TOLERANCE UNLESS OTHERWISE SPECIFIED			
	±0.15	±0.3	±0.4
			±4°
POST PRODUCTION DIMS			
FROM	0	2	ANGULAR
TO	2	10	
TOLERANCE UNLESS OTHERWISE SPECIFIED			
	±0.15	±0.3	±0.4
			5° - 7°

(20) PROCESS SENSITIVE DIMENSIONS DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED	
DIMENSIONAL RANGE (MM) FROM 0 TO .12 TOLERANCE UNLESS OTHERWISE SPECIFIED .0,1 ANGULAR TOLERANCE $\pm 2^\circ$	CHART > .12 .0,2

UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.9M-1994 AS AMENDED BY THE 2018 RELEASE DOWNGRADING AND TOLERANCING ADDENDUM-2018. SEPARATE PATTERNING OF FEATURES MAY BE GRAGED SEPARATELY REGARDLESS OF DATA REFERENCES.		D	
ALL DIMENSIONS ARE IN MILLIMETERS			
REFERENCE			
D	THIRD ANGLE PROJECTION 	DO NOT SCALE USE MATH DATA	ASME Y14.9M-1994 2018 RELEASE 

APVD1	JOSE LUIS TAPIA
APVD2	J. VILLAMIL
APVD3	RENATO GONZALEZ
APVD4	
APVD5	
SUBSTANCES OF CONCERN AND REASON FOR CONCERN PER ACTIV 1094960	
MATERIAL SEE CHART	
DRAWING NAME	
TAXI ASM TERM RING HEX	
DRAWING NUMBER	
3312825	
SIZE A1x3	SCALE 4:1
FRAME NO 1 OF 2	SHEET NO 2 OF 2

	300C15		B
	300C15		
	0.3N015		
	CYCLED		
	01		
	NUT SN		A
	9		
	STO R	REV 18	N/P -

LINE DRAWING THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING. PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING. CONTACT ANY SALES TO ASSURE AVAILABILITY OF PARTS. NEW TYPE PART DRAWING	
STYLE	
VOLUME (TOP)	DISTR CODE
UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.100-1994 FOR THE USE OF THE 3D DIMENSIONING AND TOLERANCING ADDENDUM (2011). SEPARATE PRACTICES OF TOLERANCING MAY BE GAINED THROUGH REPERTOIRIES OF DATA REFERENCES.	
ALL DIMENSIONS ARE IN MILLIMETERS	
PREFERENCE	THIRD ANGLE PROJECTION
DO NOT SCALE	USE MATH DATA
	

CONNECTION SYSTEMS	
WARREN, OH	
COPYRIGHT 1985 BY CONNECTION SYSTEMS	
THIS DOCUMENT IS THE PROPERTY OF APPLICANT AND CONTAINS CONFIDENTIAL INFORMATION. THE REPRODUCTION, UTILIZATION OF THIS DOCUMENT OR ITS REPRODUCED CONTENTS, OR DISSEMINATION OF ANY CONTENT TO OTHERS, WITHOUT AUTHORIZATION, IS PROHIBITED.	
DR	
APV01	JOSE LUIS TAPIA
APV02	J. VILLAMIL
APV03	RENATO GONZALEZ
APV04	
APV05	
SUBSTANCES OF CONCERN AND RELATED CONTENT FEEL APPLICANT (R)	
MATERIAL TO SEE CHART	
DRAWING NAME	
TAXI ASM TERM RING HEX	
DRAWING NUMBER	
3312825	
SIZE	SCALE
A1x3	4:1
	1 OF 2
	2 OF 2

SERVED.				
CONTINUING APPROPRIATE DISTRIBUTION AND MATTER DATA, AS WELL WITHOUT EXPRESS				
DATE				
300C15				B
300C15				
0 JNO15				
CYCLED				
01				
NUT AS				
9				A
0	STO	REV	W/F	
0	R	18	-	