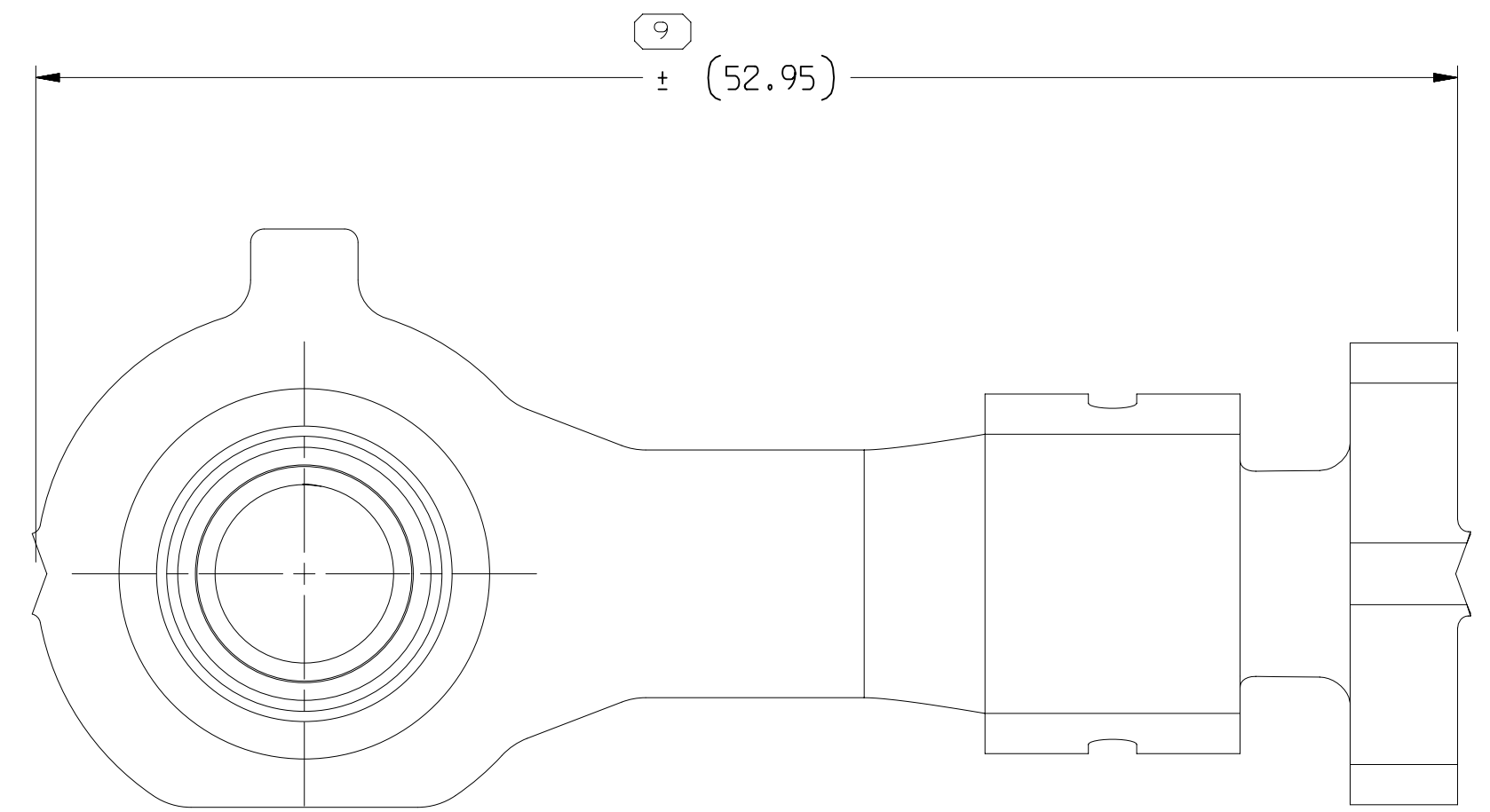
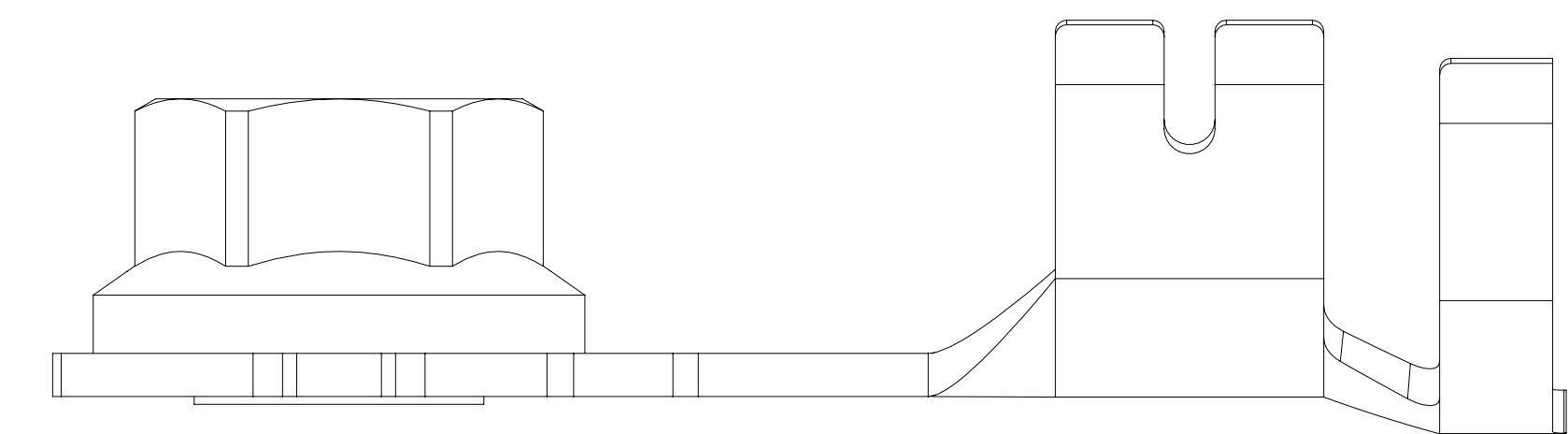
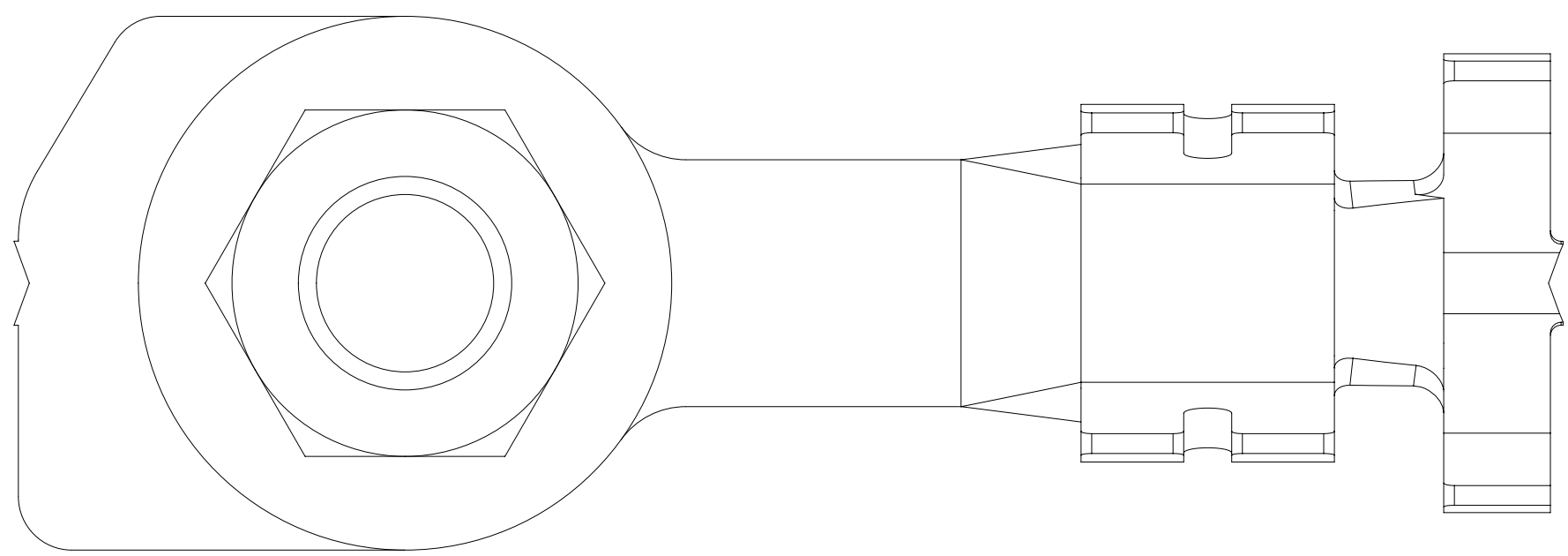
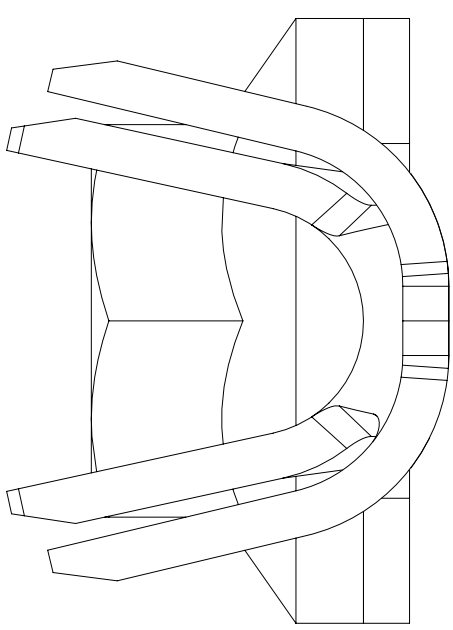
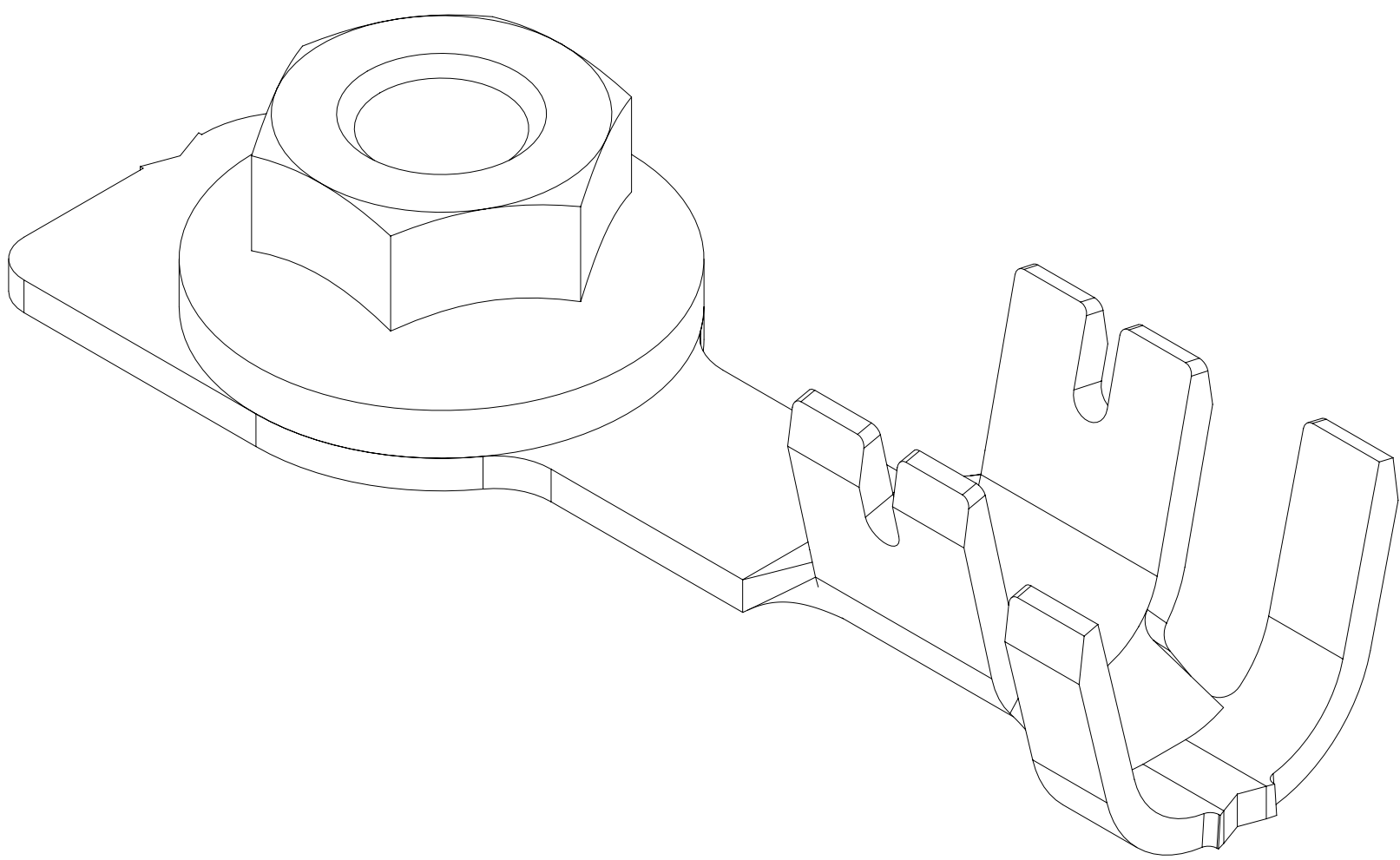
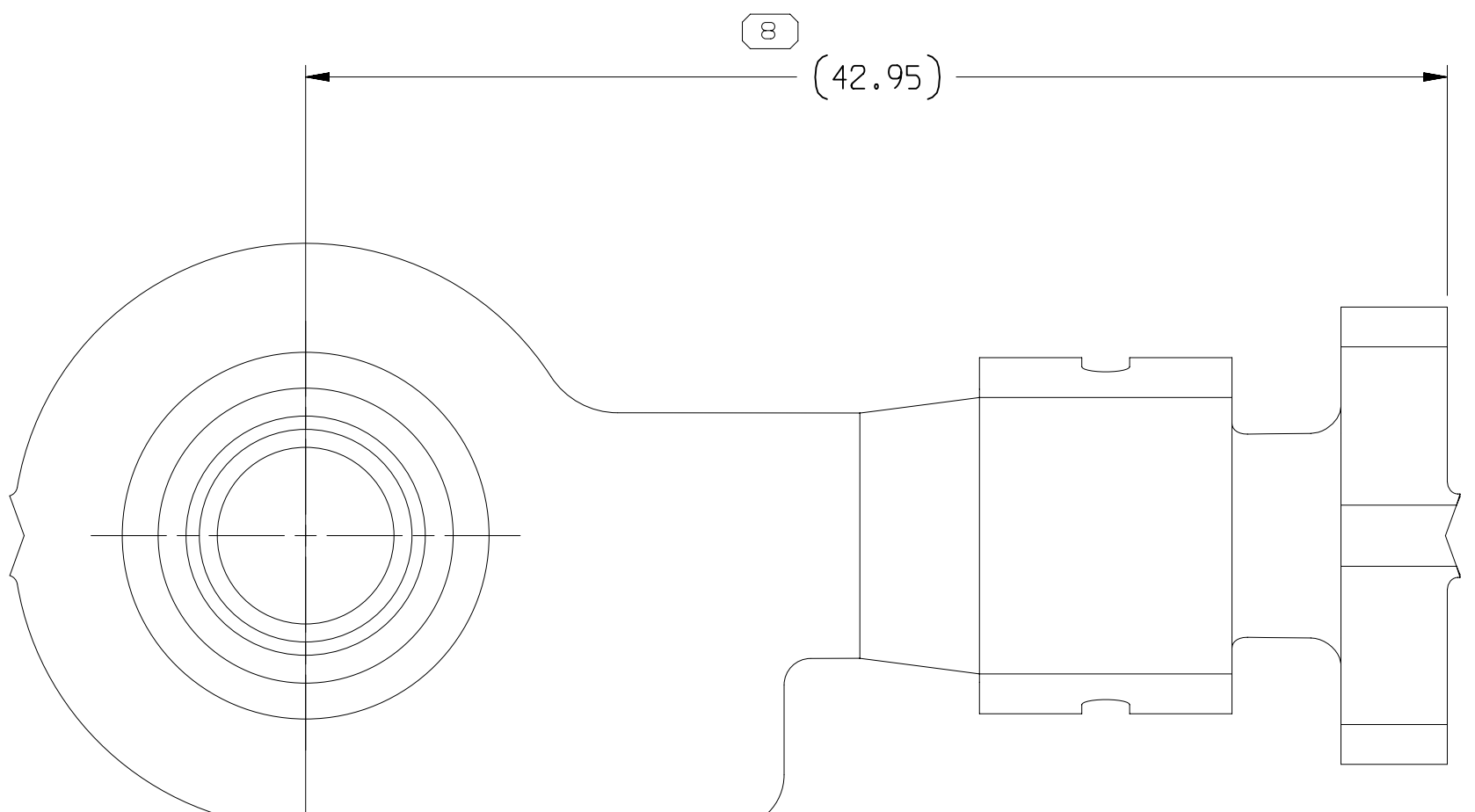


SYMBOL DEFINITION			MISSING SYMBOLS	
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.			TOTAL NO OF INSPECTIONS REQUIRED	9
			LAST NO. USED	9

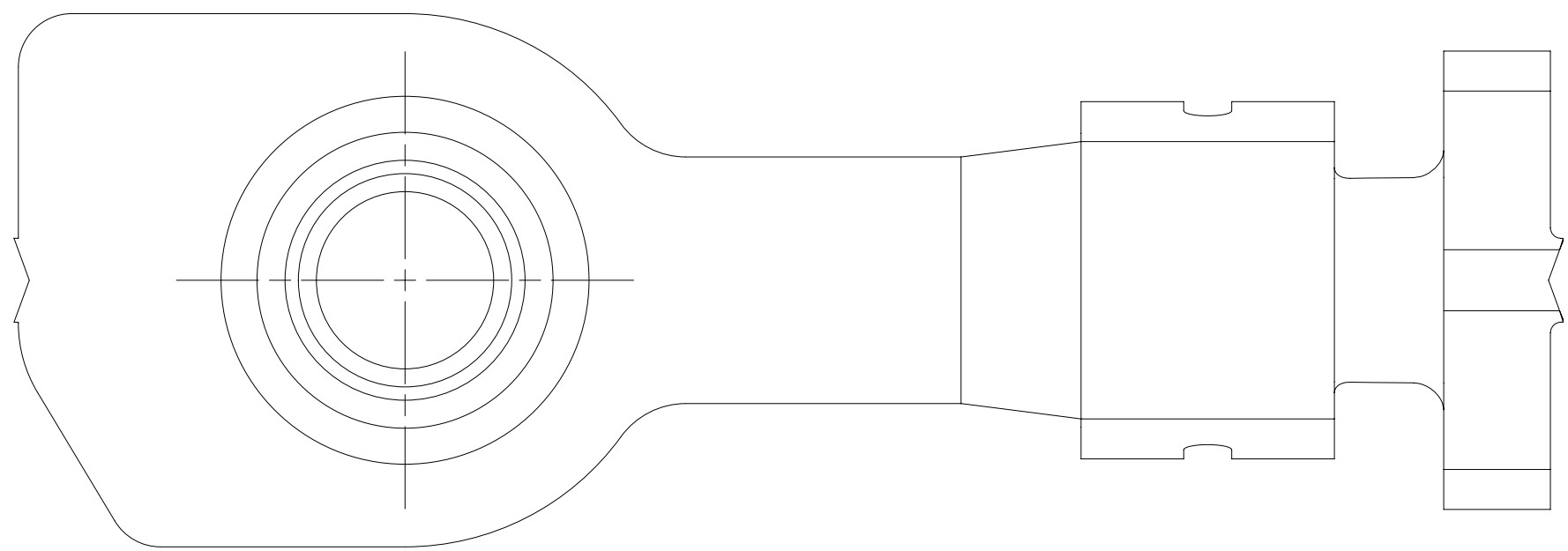
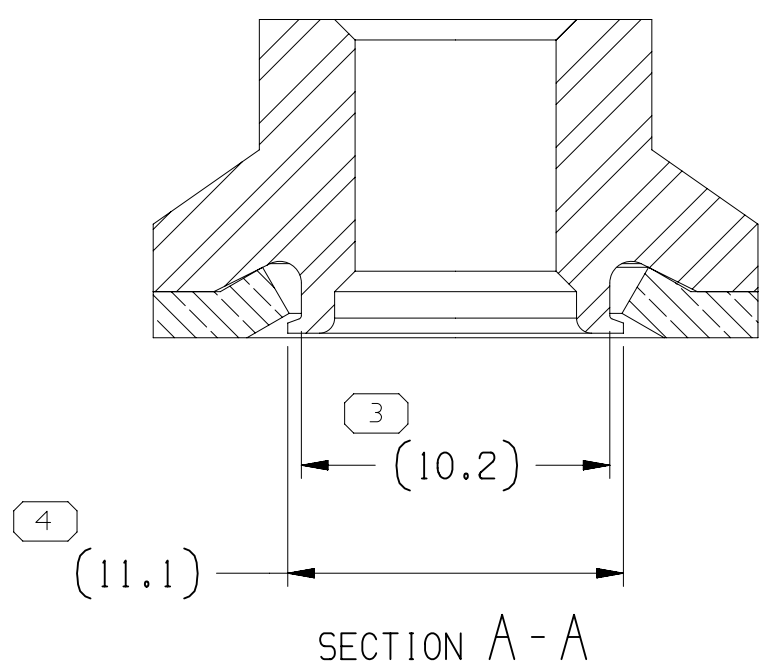
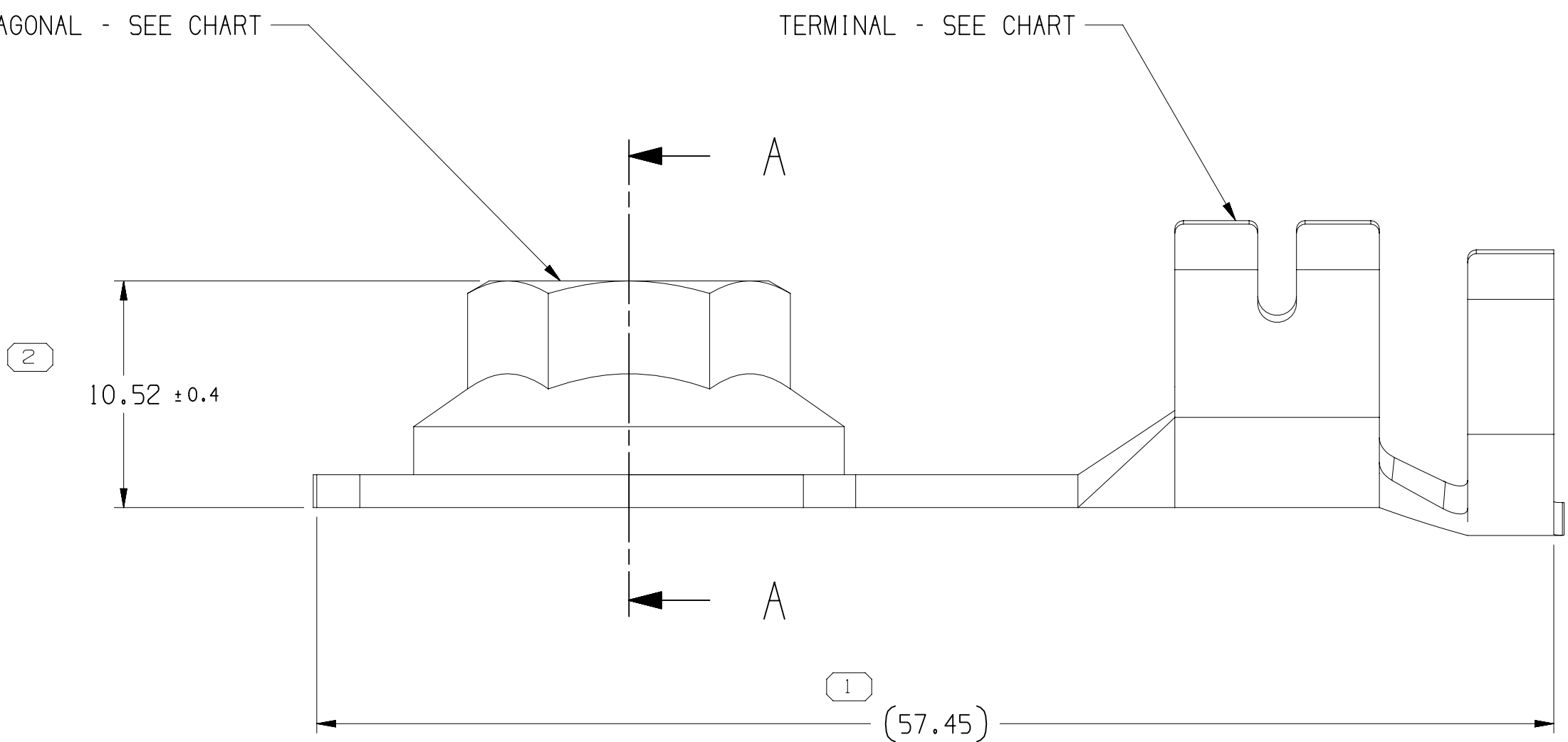
DWG STATUS				3		2		1	
DATE	STG	REV	N/P	CHG	ZONE	REVISION HISTORY		AUTH	DR
07NO13	R	01	-	-		ALL PARTS - RELEASED PART DRAWING		424425	JLP
20AU14	R	02	-	-		33109723-25 - NUT WAS "PEM YSN-40299-21" AND ADDED DIMS (2 PLCS), (57,45) WAS (53,7) AND ADDED NEW TOLERANCE CHART & STOCK THICKNESS INFO ON NOTE & 33183551 - RELEASED		427027	ABH
30SE14	R	03	-	-		33109723-25 - ADDED "REPLACED BY" COLUMN: 33109725 - NUT WAS 33182028; 33183551 - TERMINAL WAS 33109723 AND 33194394-96 - RELEASED		427665	NRM
16DE14	R	04	-	-		33183551, 33194394-96 - REVISED GRAPHICS; 33109723-25 - INACTIVE		428415	ORA
22DE14	R	05	-	-		ALL ACTIVE PARTS - PSD WAS DIM 4, DIM 10.52±0.4 WAS (9), DIM (11,1) WAS (10,8 & ADDED PULL OUT AND TORQUE NOTES; 33194394-96 - UPDATED PART AVAILABILITY		428526	ERG
26OC15	R	06	-	-		ADDED "SHT 1 OF 2"		431044	JTV
02DE15	R	07	-	-		ADDED "SHT 1 OF 4"		431272	JTV
09SE16	R	08	-	-		"SHT 1 OF 5" WAS "SHT 1 OF 4"		434041	ABH
14FE22	R	09	-	-		"SHT 1 OF 6" WAS "SHT 1 OF 5"		556094	GLG



TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 101

NOTES

- 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.
- FOR TERMINALS WITH STOCK THICKNESS OF 1.3MM OR GREATER AND TOOLING PRODUCED AFTER 01AU14 REFER TO ADDITIONAL TOLERANCE CHART.
- HEX NUT MUST WITHSTAND A MINIMUM PUSH OUT FORCE OF 110N.
- HEX NUT MUST FREELY ROTATE WHEN A MIN TORQUE VALUE OF 2NM IS APPLIED.

33194396	02	-	103	33109721	33194397	-	33183551	01	AB
33194395	02	-	102	33109720	33182028	-	-	-	-
33194394	02	-	101	33109719	33182028	-	-	-	-
33109725	02	AB	103	33109721	33194397	33194396	-	-	-
33109724	02	AB	102	33109720	33182028	33194395	-	-	-
33109723	02	AB	101	33109719	33182028	33194394	-	-	-
PART	NO	REV	N/P	TYPE	TERMINAL	NUT	REPLACED BY	10° ±5° PART NO	REV N/P

TOLERANCE CHART FOR TERMINALS			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.15	±0.3	±0.4	±2°
STAMPING DIE DIMS			
FROM	TO	DIMS	ANGULAR
0	2	>2	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.15	±0.3	±0.4	±4°
POST PROCESSED DIMS			
FROM	TO	DIMS	ANGULAR
0	2	>2	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.15	±0.3	±0.4	±7°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

TOLERANCE CHART FOR TERMINALS			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.15	±0.3	±0.4	±2°
STAMPING DIE DIMS			
FROM	TO	DIMS	ANGULAR
0	2	>2	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.15	±0.3	±0.4	±4°
POST PROCESSED DIMS			
FROM	TO	DIMS	ANGULAR
0	2	>2	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.15	±0.3	±0.4	±7°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1	±0.2	±0.2	±2°

DIMENSIONAL RANGE (MM)			
FROM	TO	DIMS	ANGULAR
0	12	>12	ANGULAR
TOLERANCE UNLESS OTHERWISE SPECIFIED			