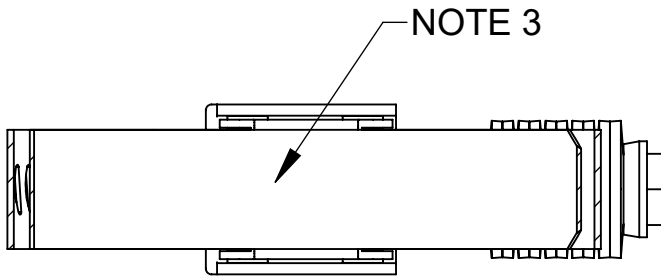
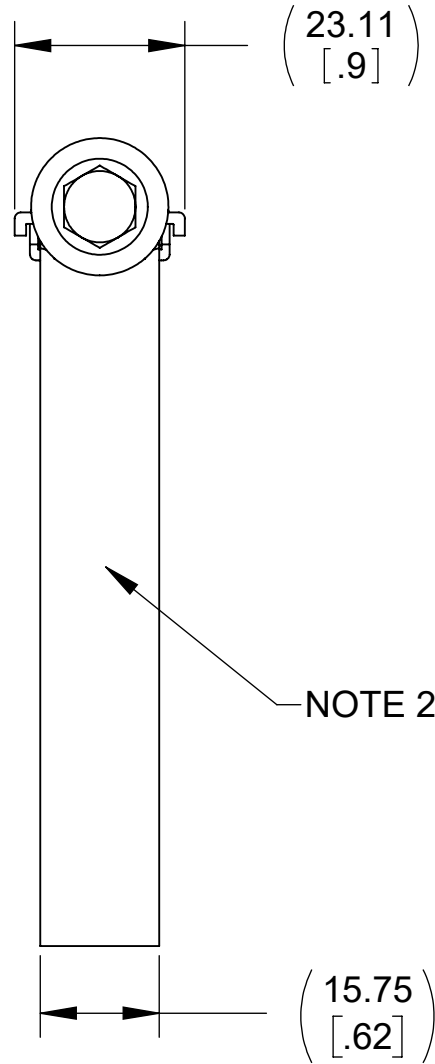
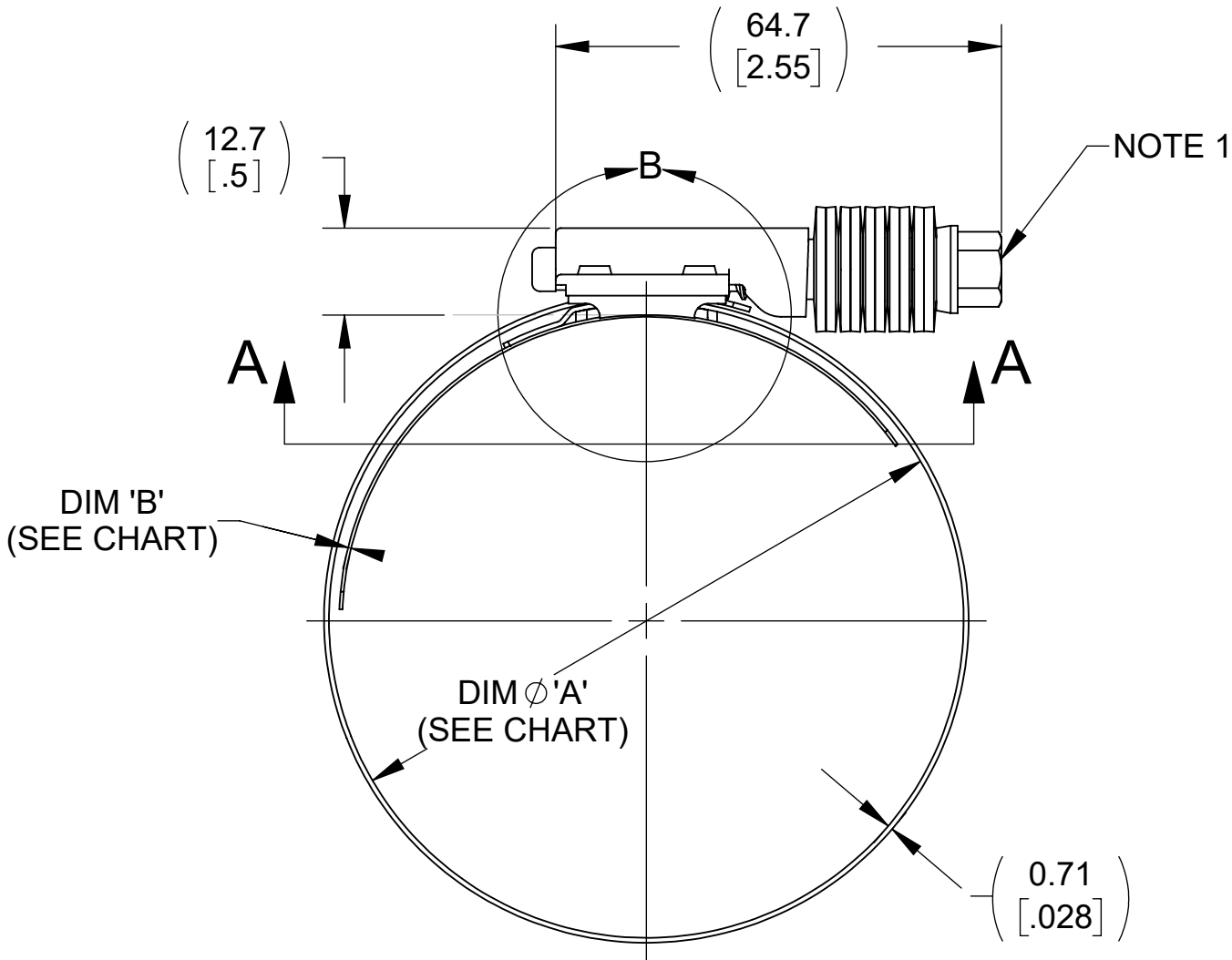
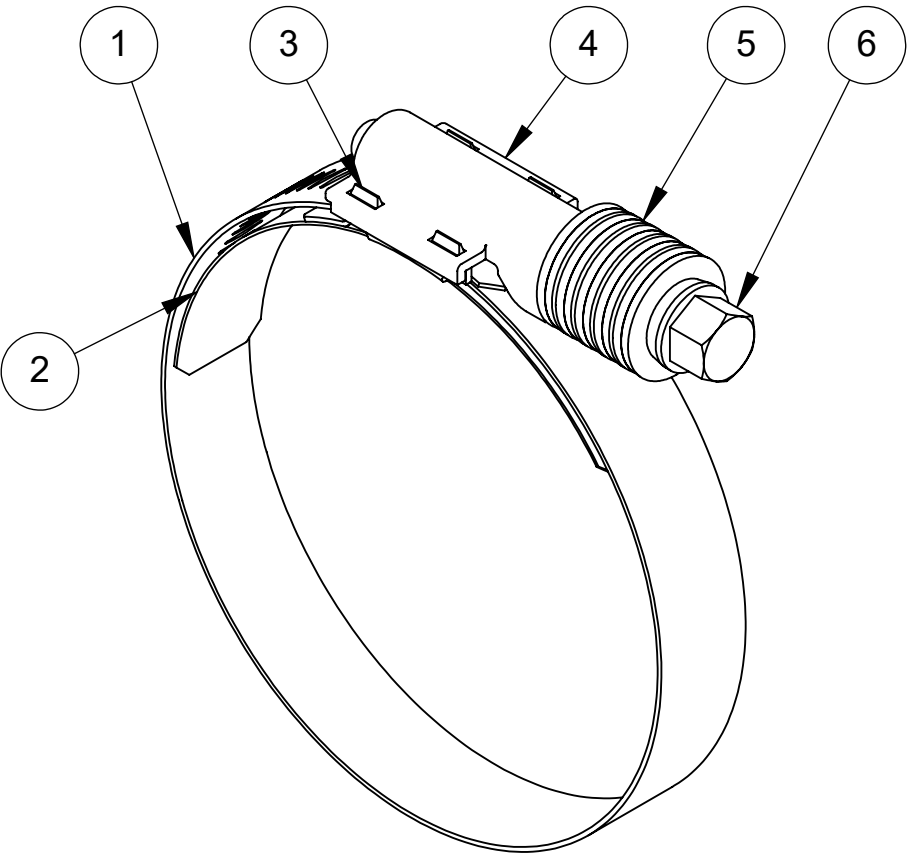
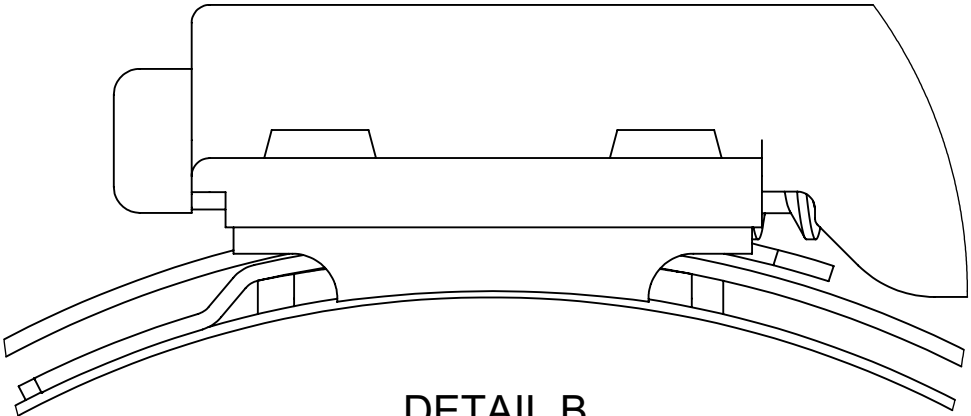


QUOTATION DRAWING								
ASSEMBLY		BAND	LINER		DIM Ø 'A'			
NORMA-NO.	LOCAL-NO.	MARKING XXX	DIM 'B'		IN		MM	
			IN	MM	MIN	MAX	MIN	MAX
0156 0005 043	CT 200 L TS SS	200	.018	0.46	1 1/4	2 1/8	32	54
0156 0025 056	CT 250 L TS SS	250	.028	0.71	1 3/4	2 5/8	45	67
0156 0025 068	CT 300 L TS SS	300			2 1/4	3 1/8	57	79
0156 0025 081	CT 350 L TS SS	350			2 3/4	3 5/8	70	92
0156 0025 094	CT 400 L TS SS	400			3 1/4	4 1/8	83	105
0156 0025 107	CT 450 L TS SS	450			3 3/4	4 5/8	95	117
0156 0025 119	CT 500 L TS SS	500			4 1/4	5 1/8	108	130
0156 0025 132	CT 550 L TS SS	550			4 3/4	5 5/8	121	143
0156 0025 145	CT 600 L TS SS	600			5 1/4	6 1/8	133	156
0156 6025 157	CT 650 L TS SS	650			5 3/4	6 5/8	146	168
0156 0025 170	CT 700 L TS SS	700			6 1/4	7 1/8	159	181

ITEM-NO.	QTY.	PART-NAME	MATERIAL
1	1	BAND	AISI TYPE 304SS
2	1	LINER	AISI TYPE 300SS
3	1	SADDLE	AISI TYPE 304
4	1	HOUSING	AISI TYPE 304
5	10	BELLEVILLE SPRING WASHER	AISI TYPE 301
6	1	3/8 HEX HEAD SCREW	AISI TYPE 410SS

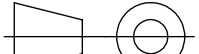


SECTION A-A



NOTES:

- RECOMMENDED INSTALLATION TORQUE 10.2 Nm [90 in-LB]
- BAND MARKING:
 - XXX (SEE CHART)
- LINER SPOT WELDED TO BAND AND SADDLE IN ONE SPOT

-	A	-	SEPERATED "SS" STYLE; UPDATED PRINT PER NORMA STANDARDS; REMOVED P/N: CT 175, CT 750, CT 800, CT 850, AND CT 900 FROM CHARTED TABLE; ADDED NORMA P/N, LINER THICKNESS, AND BAND MARKING TO CHARTED TABLE; ADDED VIEWS "SECTION A-A" AND "DETAIL B"; REPLACED NOTES			6907	2019-05-09	Z.MOULVI	J.RODRIGUES
-	0	-	RELEASED FOR PRODUCTION (ECR 2007081001)			-	8/15/07	MAP	ECR
INDEX		QTY	REVISION SUMMARY			CHANGE-NO	DATE	DRAWN	CHECKED
PART		DWG							
3rd ANGLE PROJECTION			ACCORDING TO: ASME Y14.5-2009			DESCRIPTION:			
			SCALE:		DATE: YYYY-MM-DD	NAME			
			1:1		DRAWN	8/14/07	MAP		
			MM [IN]		CHECKED	8/14/07	MAP		
PROJECT-NO:			6907			CUSTOMER:		CUSTOMER-NO:	
CAD-SYSTEM SolidWorks						NORMA-NO:		SEE CHART	
DRAWING-NAME:			01560006000_Q			INDEX		TYPE	
			PART		DWG	FORMAT		SHEET	
			-		A	Q		A2	
								1/1	

LOCAL-NO:	SEE CHART
[SC]	DENOTES KEY CHARACTERISTIC. IDENTIFIES THOSE ITEMS FOR WHICH DEFINED PROCESS CONTROLS ARE MANDATORY. REFERENCE AIAG STATISTICAL PROCESS CONTROL MANUAL.