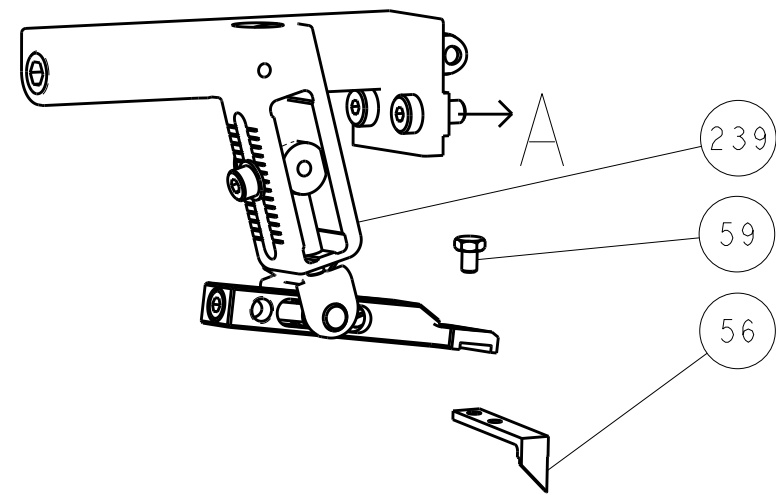
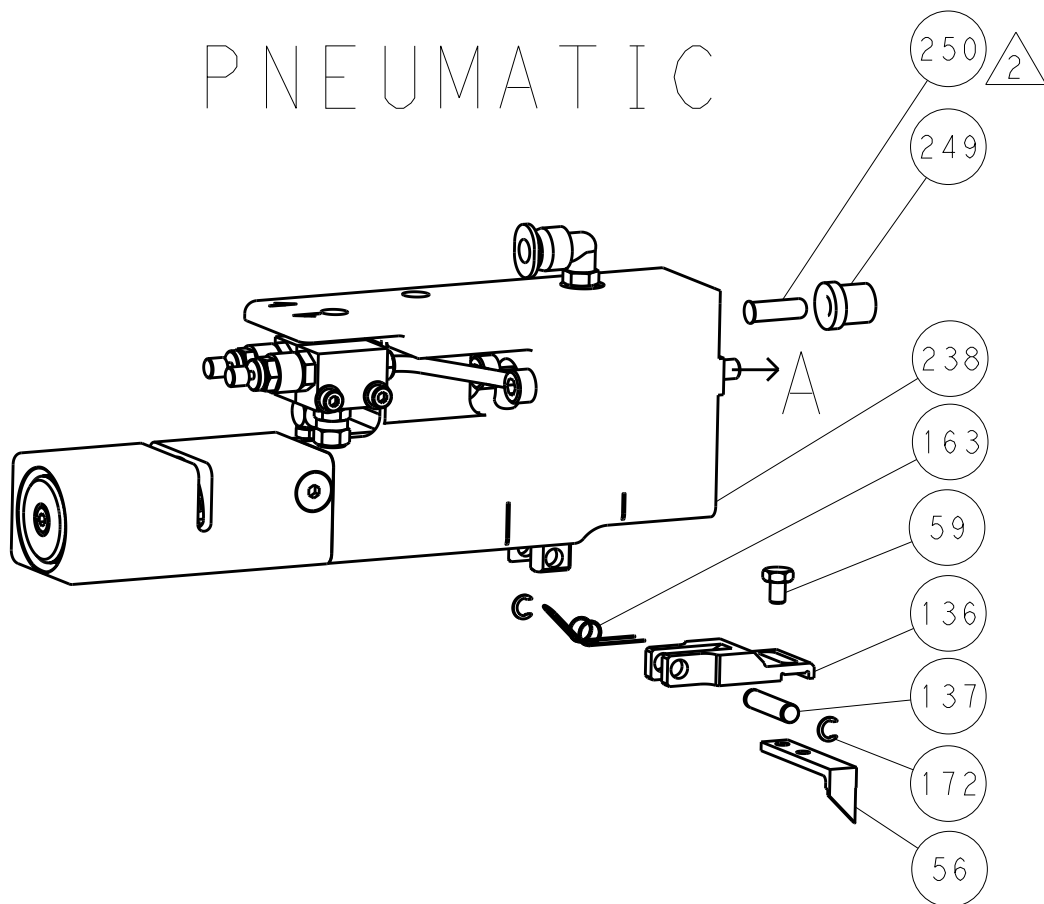


LOC		DIST		REVISONS			
A	66	P	LTR	DESCRIPTION	DATE	DWN	APVD
		-		SEE SHEET 1	-	-	-

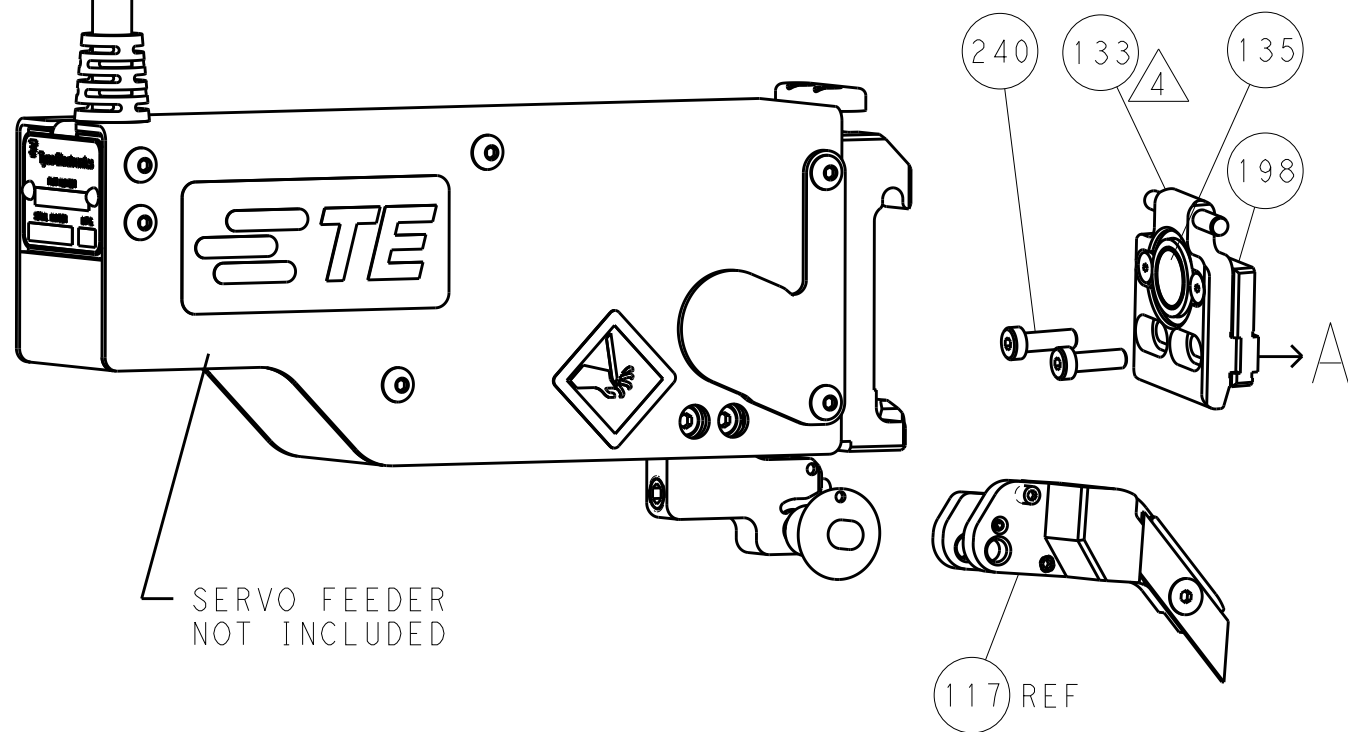
FEED TYPE
MECHANICAL



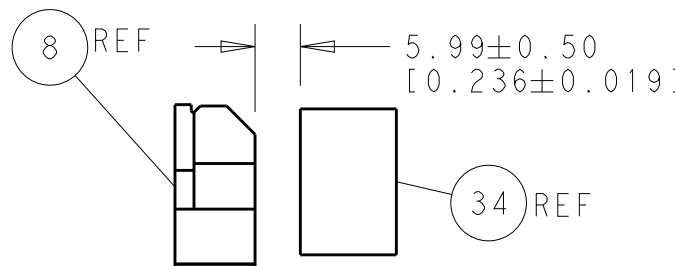
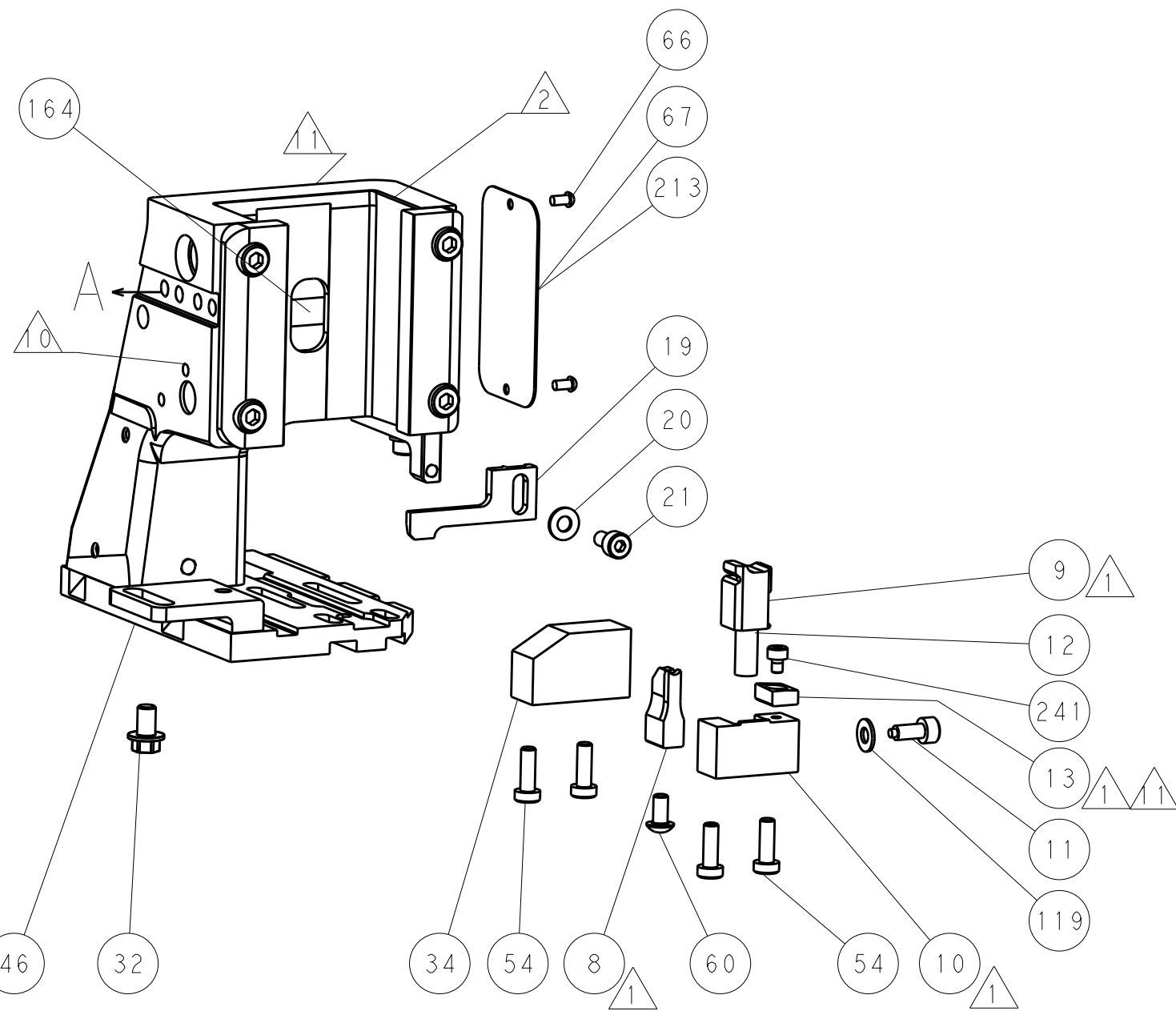
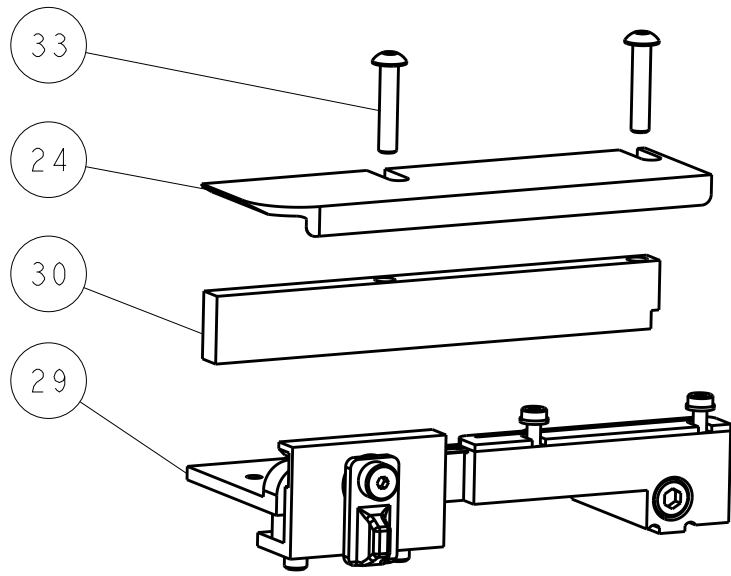
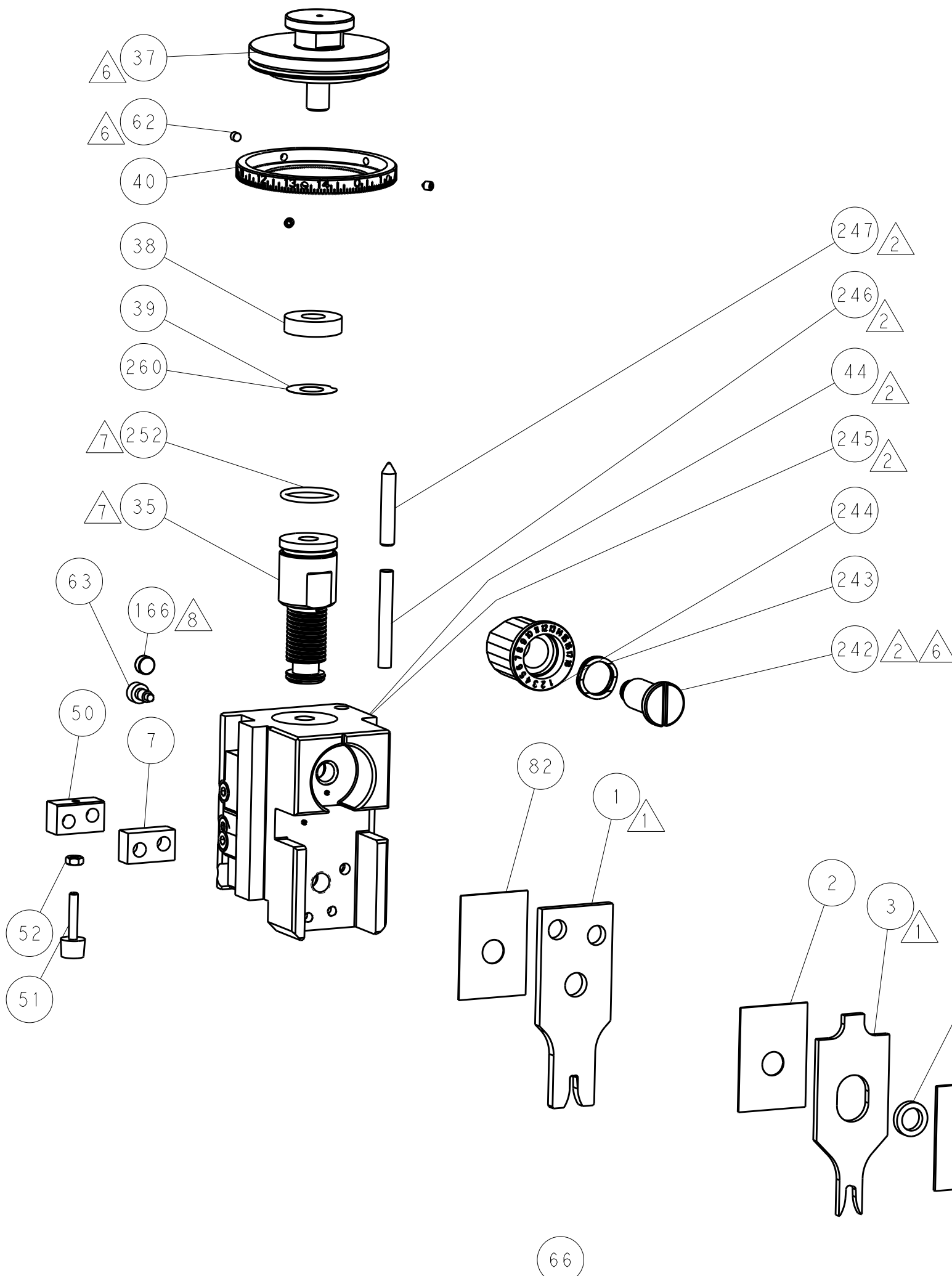
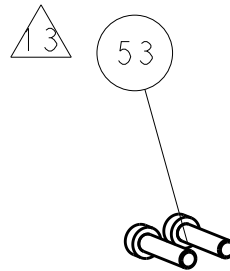
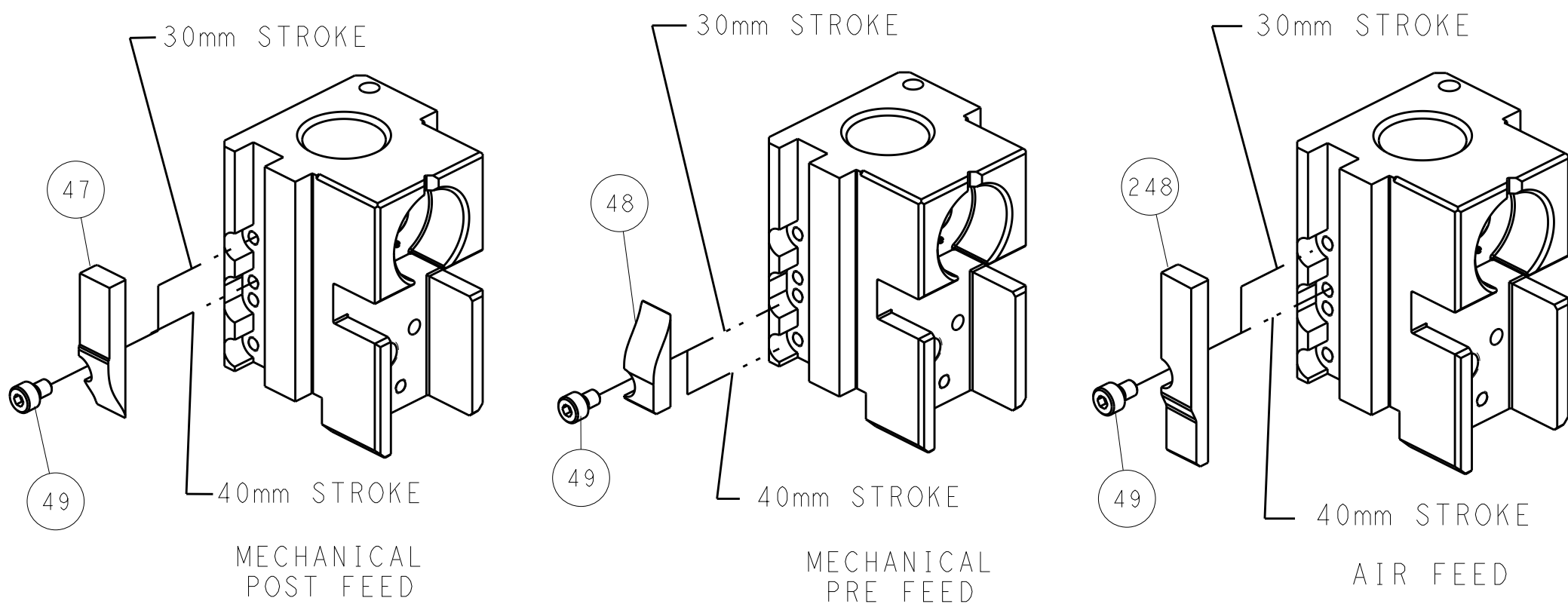
PNEUMATIC



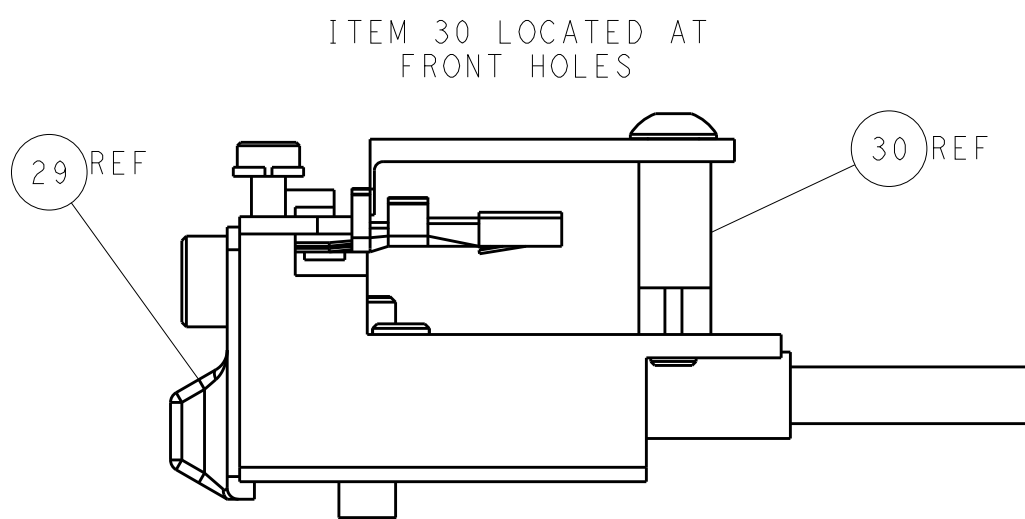
SERVO
LATCH PLATE



CAM POSITIONS

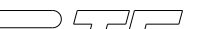


TERMINAL SUPPORT LOCATION



FEED TRACK POSITION
GUIDE BY INSULATION BARREL

ATLANTIC VERSION
Shown on sheets 1 of 4 & 2 of 4
(Pacific version shown on sheets 3 of 4 & 4 of 4)

101. DRAWING IS A CONTROLLED DOCUMENT FOR ALL ACTIVITIES. NO MODIFICATION SHALL BE CONSIDERED FOR TWO YEAR PERIOD.		DWN Y. YIN 26FEB2013		 TE Connectivity Harrisburg, PA 17105-3608	
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME	
mm		0 PLC ±.1		Ocean Side Feed	
		1 PLC ±0.1		Applicator	
		2 PLC ±0.02		-	
		3 PLC ±0.005		-	
		4 PLC ±0.0005		-	
ANGLES		±.1		SIZE	
FINISH		-		CASE CODE	
-		-		DRAWING NO	
				RESTRICTED TO	
				A 00779 C=2151509	
				-	
				Customer Accessible Production Drawing	
				SCALE	
				1:1	
				SHEET	
				2 of 4	
				REV	
				A	

LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
A	66	-	-	SEE SHEET 1	-	-	-

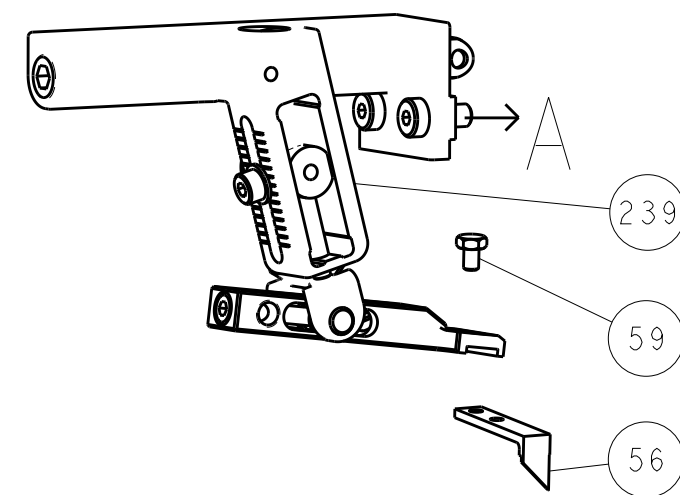
DIMENSIONING AND TOLERANCING PER ASME Y14.5M-2003

C

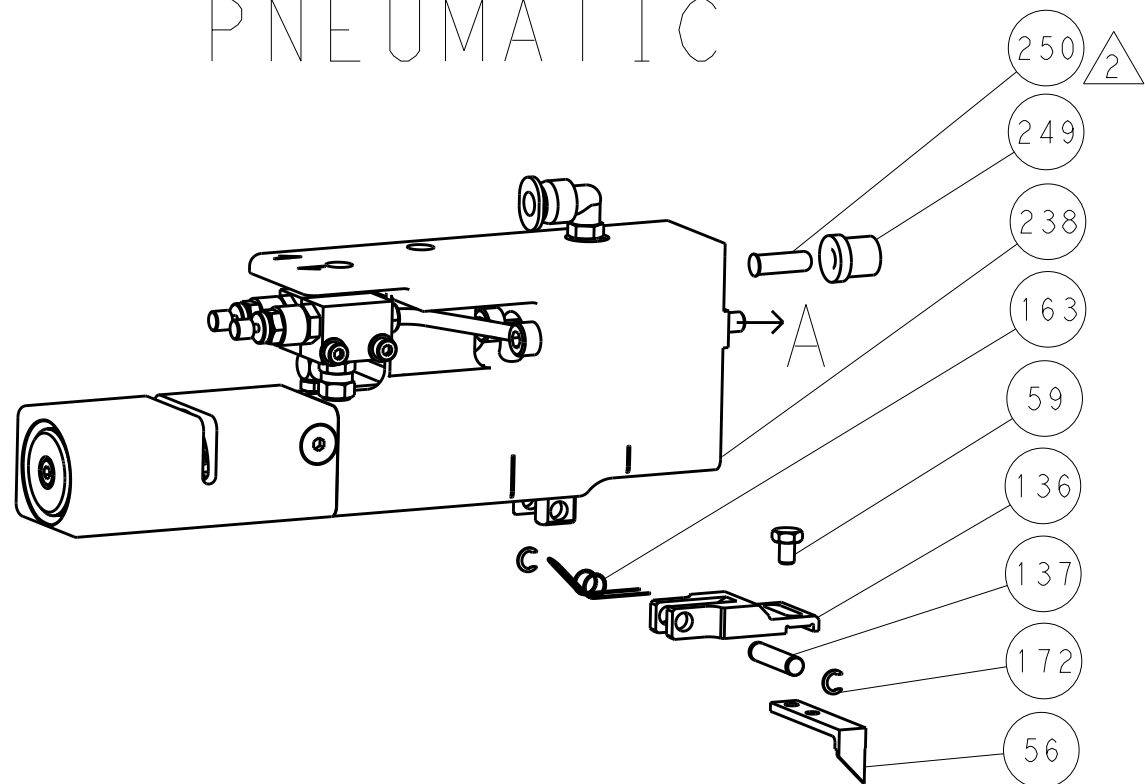
B

A

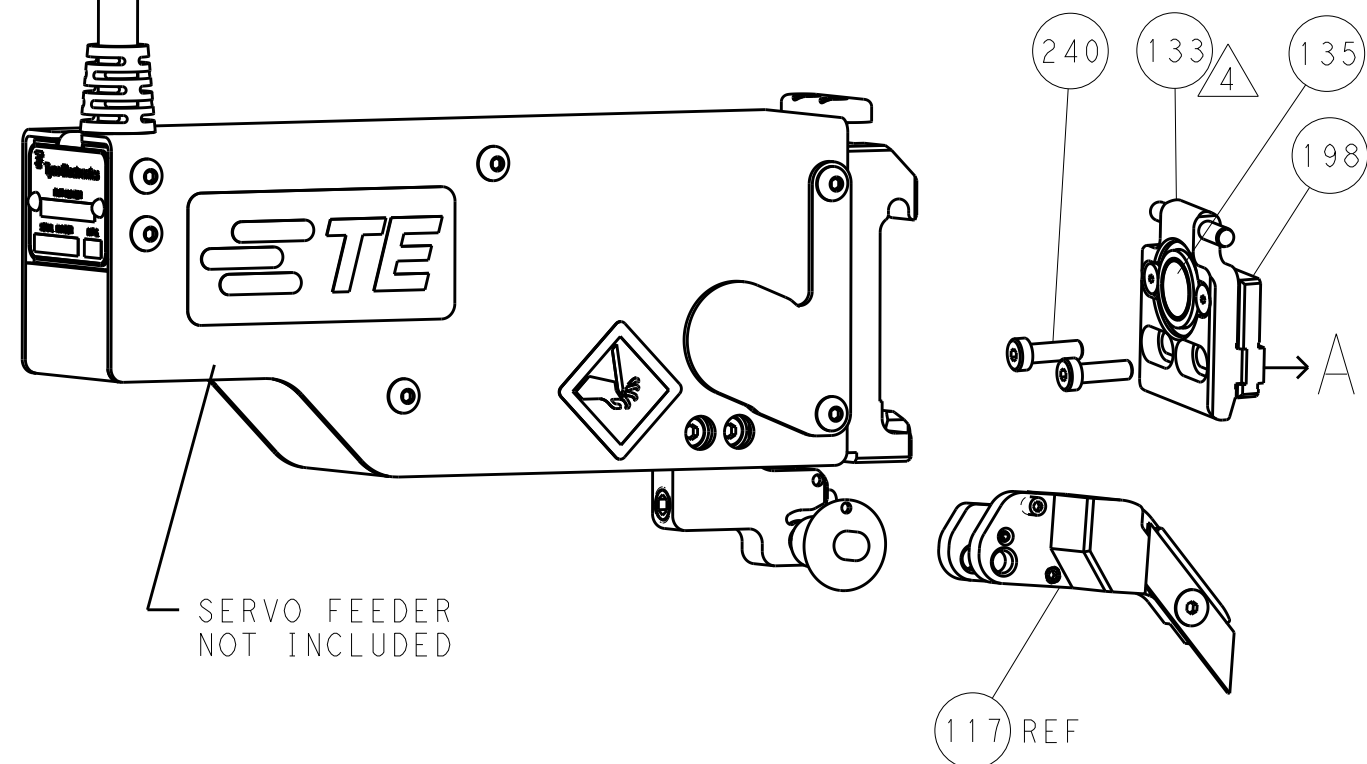
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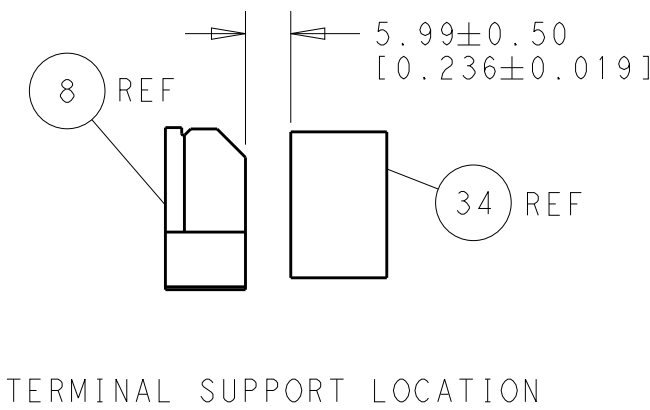
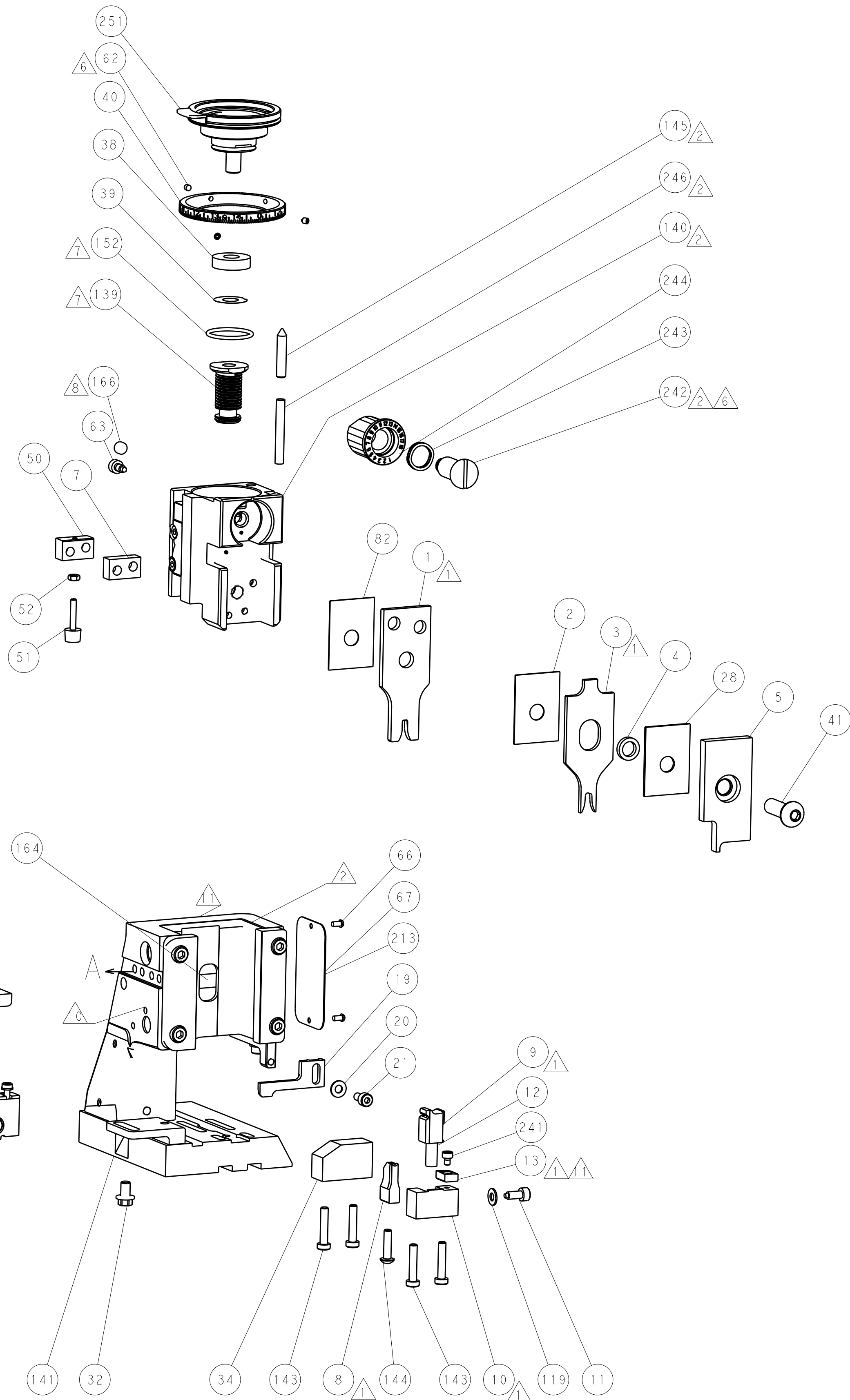
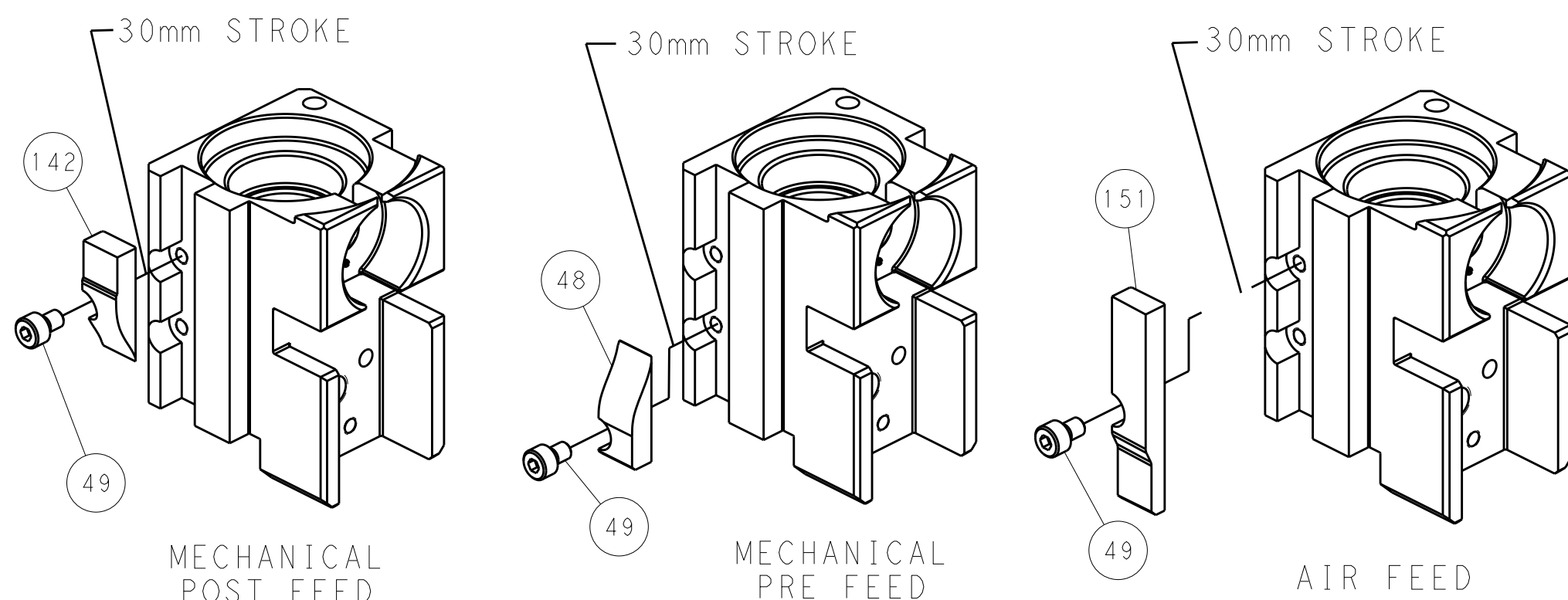
PNEUMATIC



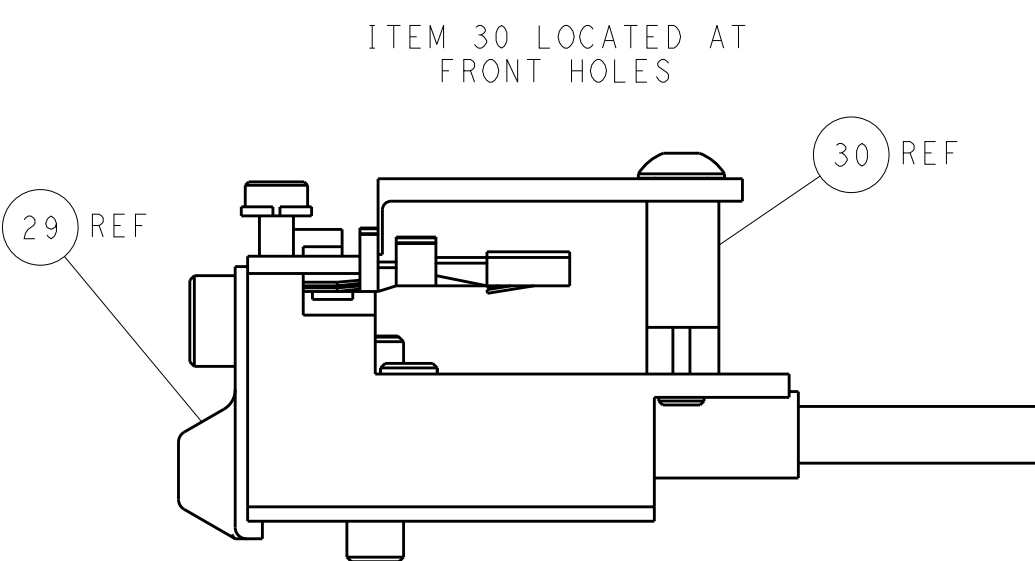
SERVO LATCH PLATE



CAM POSITIONS



TERMINAL SUPPORT LOCATION



FEED TRACK POSITION
GUIDE BY INSULATION BARREL

PACIFIC VERSION
Shown on sheets 3 of 4 & 4 of 4
(Atlantic version shown on sheets 1 of 4 & 2 of 4)

THIS DRAWING IS UNPUBLISHED. IT IS SUBJECT TO CHANGE WITHOUT NOTICE. THE USER SHALL BE RESPONSIBLE FOR THE LATEST VERSION.		DWN	Y. YIN	26FEB2013	 TE Connectivity Harrisburg, PA 17105-3608	
		CHK	G. BAILEY	26FEB2013		
		APVD	H. GUO	26FEB2013	NAME	
		PRODUCT SPEC			Ocean Side Feed Applicator	
		APPLICATION SPEC			-	
		WEIGHT			-	
		Customer Accessible Production Drawing			-	

DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:	SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
mm	0 PLC ±0.1 1 PLC ±0.1 2 PLC ±0.02 3 PLC ±0.005 4 PLC ±0.0005 ANGLES ±0.0005	A	00779	2151509	-