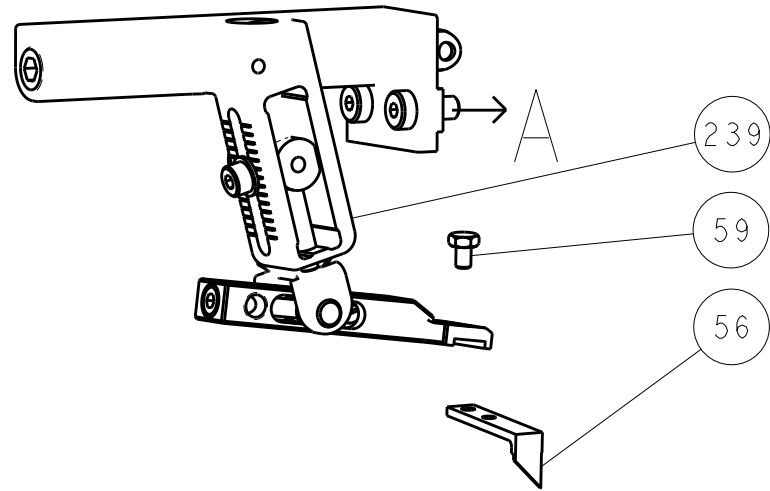
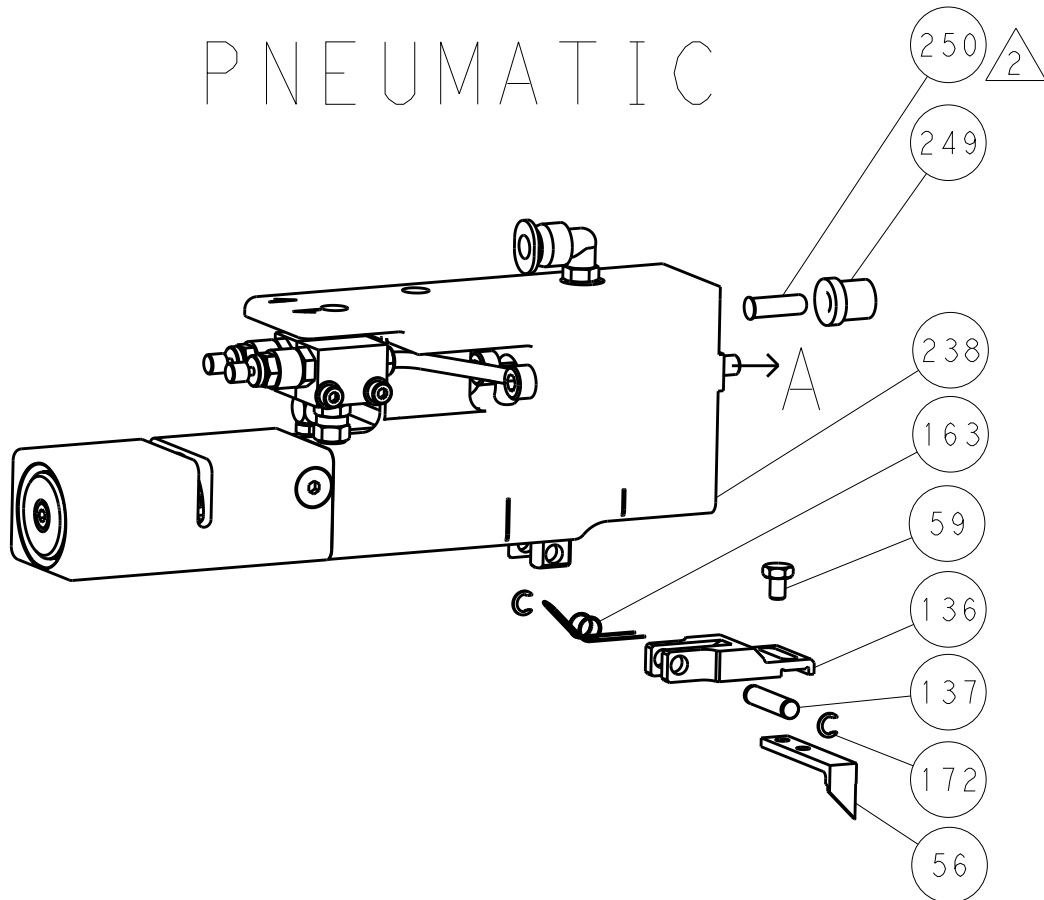


LOC		DIST		REVISIONS			
A	66	P	LTR	DESCRIPTION	DATE	DWN	APVD
		-	-	SEE SHEET 1	-	-	-

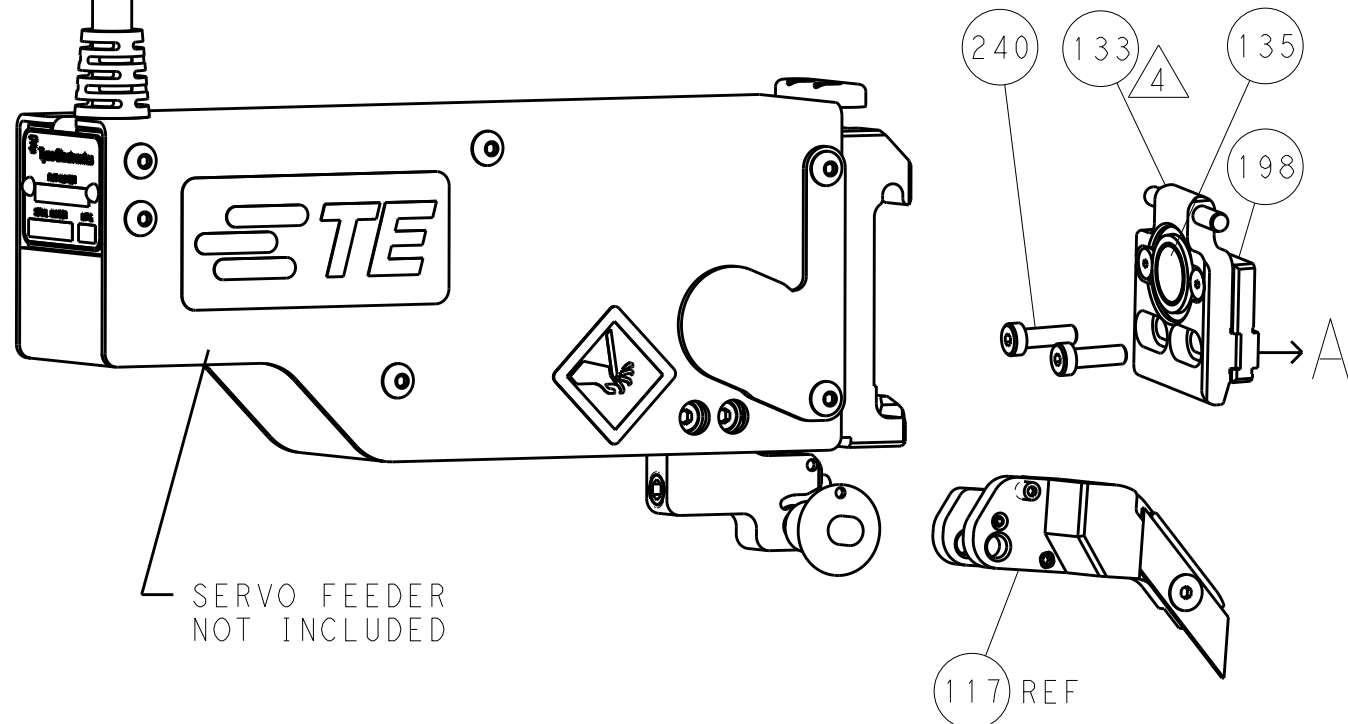
FEED TYPE
MECHANICAL



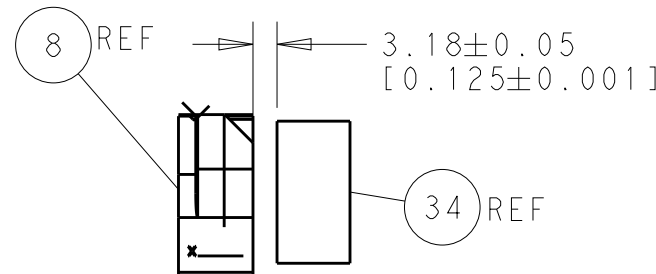
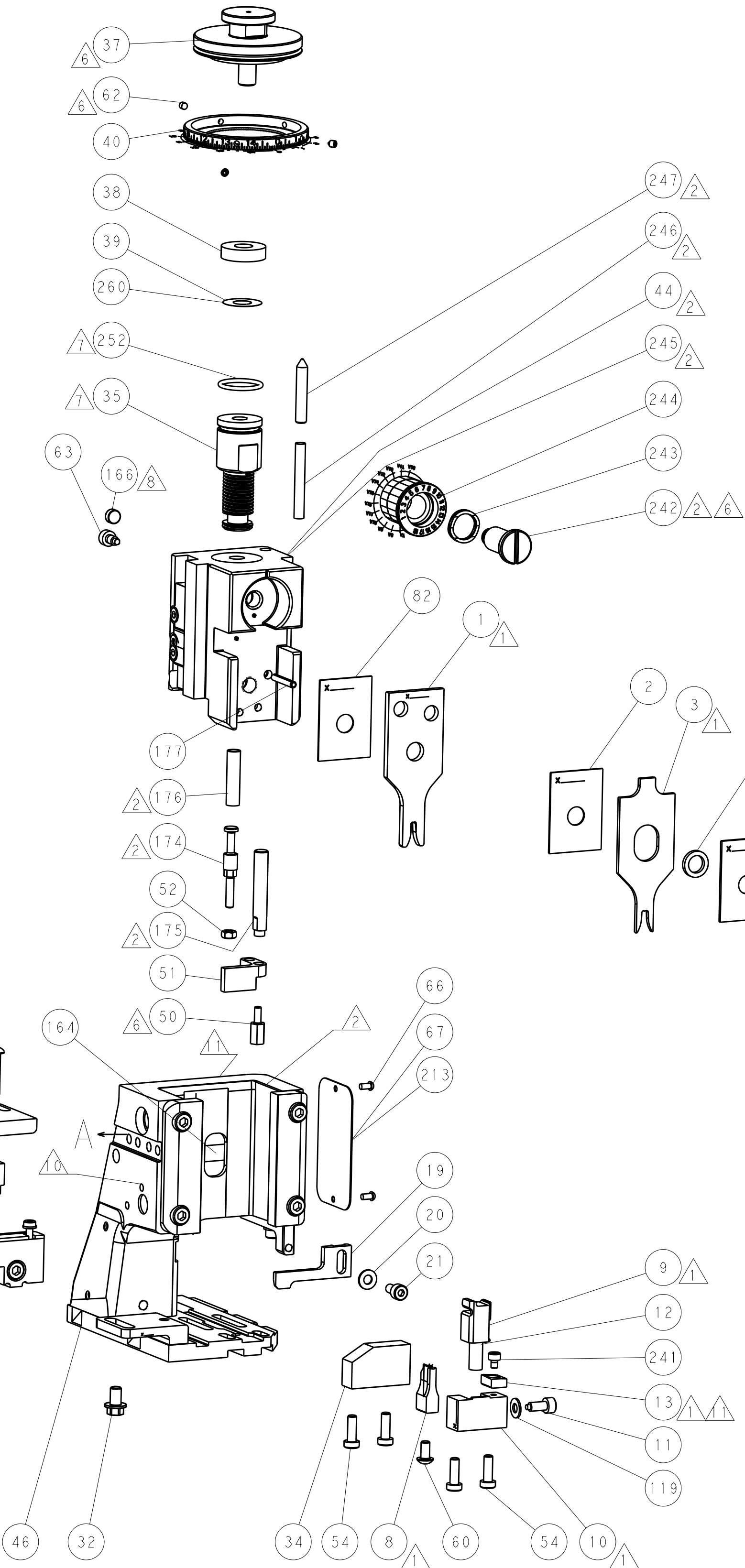
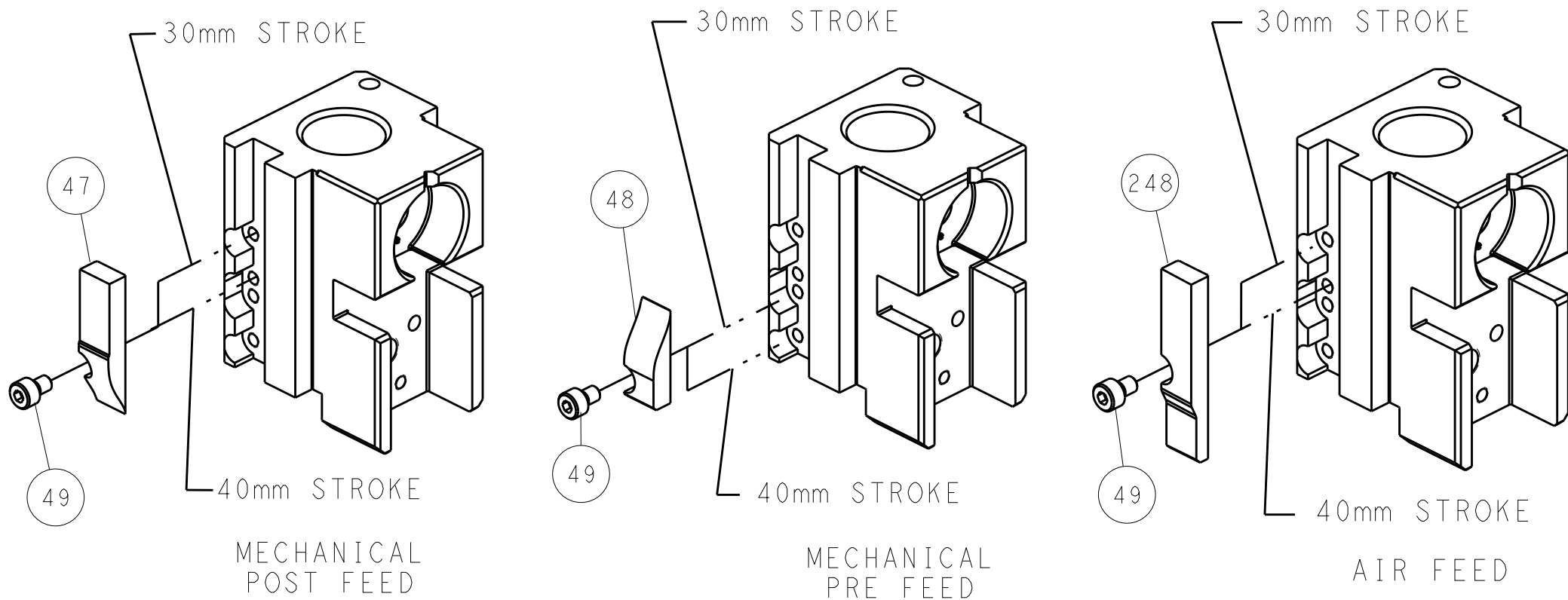
PNEUMATIC



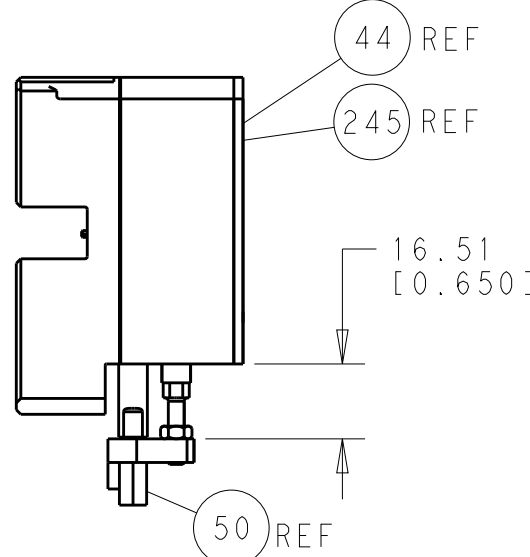
SERVO
LATCH PLATE



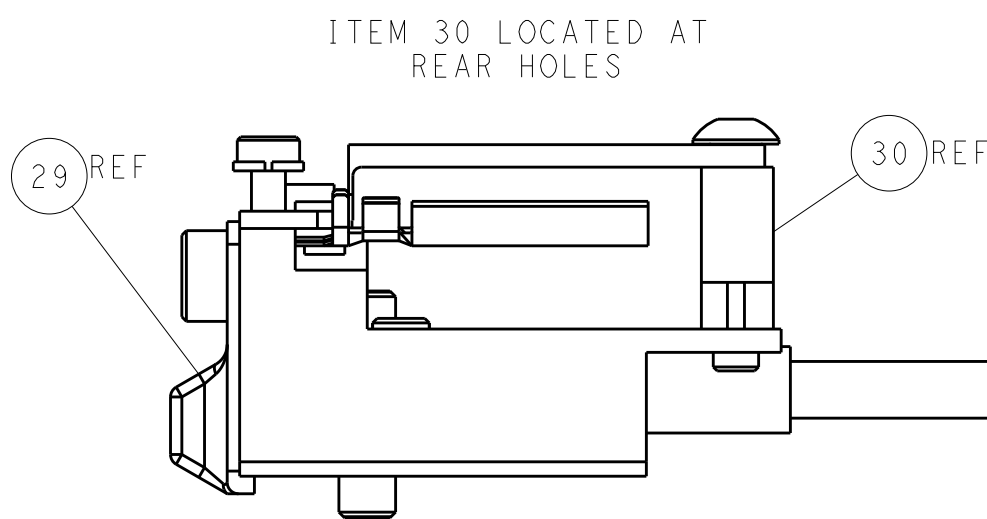
CAM POSITIONS



TERMINAL SUPPORT LOCATION



HOLDDOWN SET-UP



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)

TE CONNECTIVITY CORPORATION 10000 WILLOW CREEK DRIVE HARRISBURG, PA 17105-3608 TE CONNECTIVITY IS A DIVISION OF TE CONNECTIVITY CORPORATION ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED		DWN GROSS 03NOV2010		 TE Connectivity Harrisburg, PA 17105-3608	
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME	
mm		APPROVALS		Ocean Side Feed	
		CHK ELBIN 03NOV2010		Applicator	
0 PLC ±0.5		PRODUCT SPEC		-	
1 PLC ±0.5		APPLICATION SPEC		-	
2 PLC ±0.13		SIZE		CAGE CODE	
3 PLC ±0.013		DRAWING NO		RESTRICTED TO	
4 PLC ±0.0001		A 00779		C-2151024	
ANGLES		WEIGHT		-	
FINISH		Customer Accessible Product Drawing		SCALE 1:2	
-		-		SHEET 2 OF 4	
-		-		REV B	

Diagram illustrating the assembly of the microscope, showing the eyepiece, objective lens, and base assembly. The components are labeled with numbers in circles:

- 2: Eyepiece
- 3: Objective lens
- 5: Base assembly (mounting bracket)
- 6: Base assembly (mounting bracket)

PNEUMATIC

This diagram shows the exploded view of a pneumatic cylinder assembly. The main components are the cylinder body, piston rod, piston, and end cap. The assembly is shown in a disassembled state, with the piston rod and piston positioned inside the cylinder body. The end cap is shown to the right of the cylinder body. The diagram includes the following numbered callouts:

- 250: End cap
- 249: End cap seal
- 238: End cap seal
- 163: End cap seal
- 59: End cap seal
- 136: End cap seal
- 137: End cap seal
- 172: End cap seal
- 56: End cap seal

LATCH PLATE

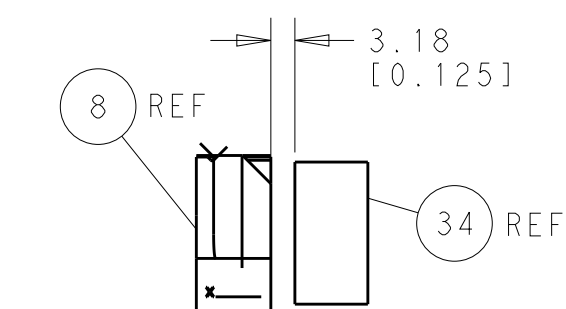
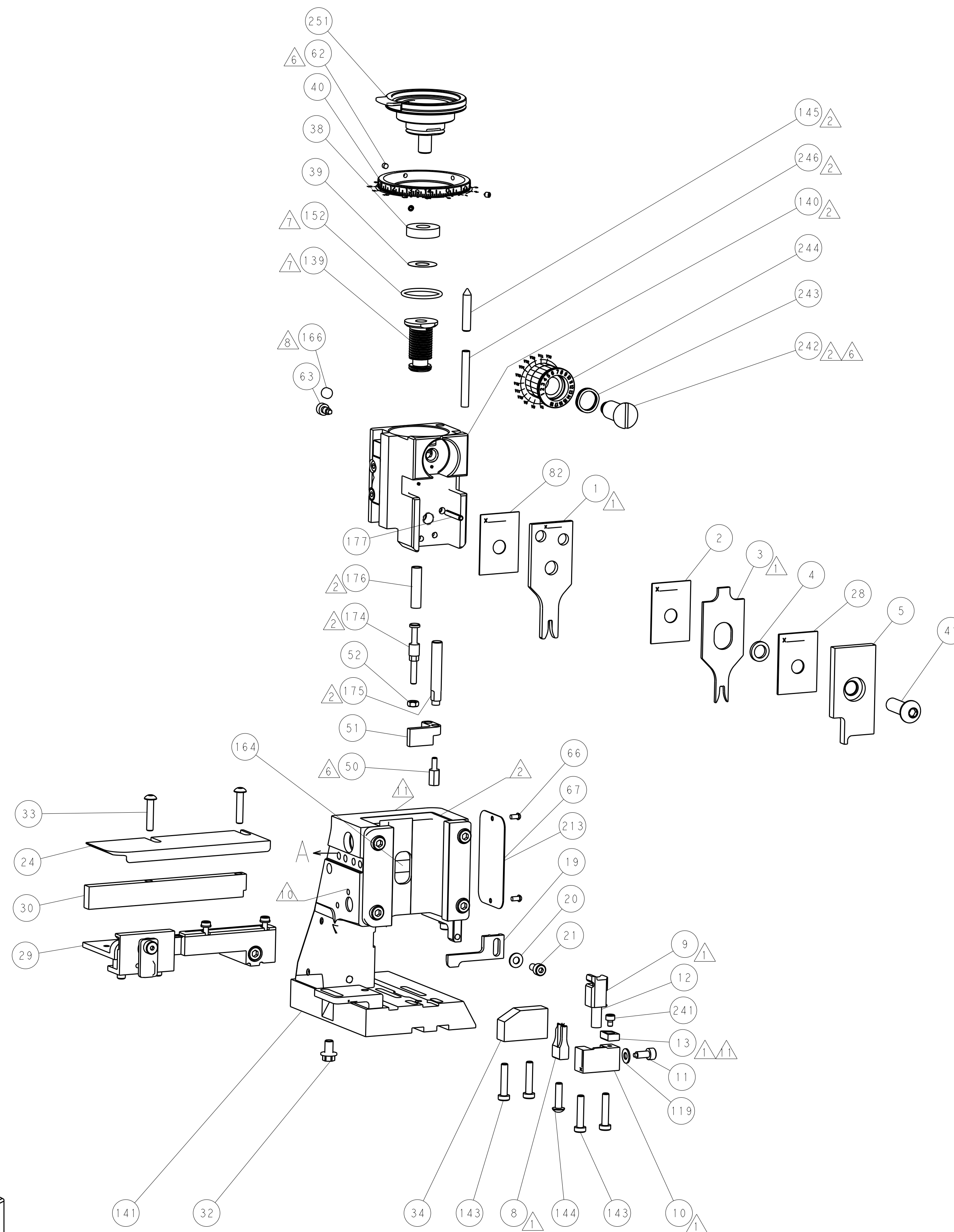
SERVO FEEDER
NOT INCLUDED

240 133 135 198

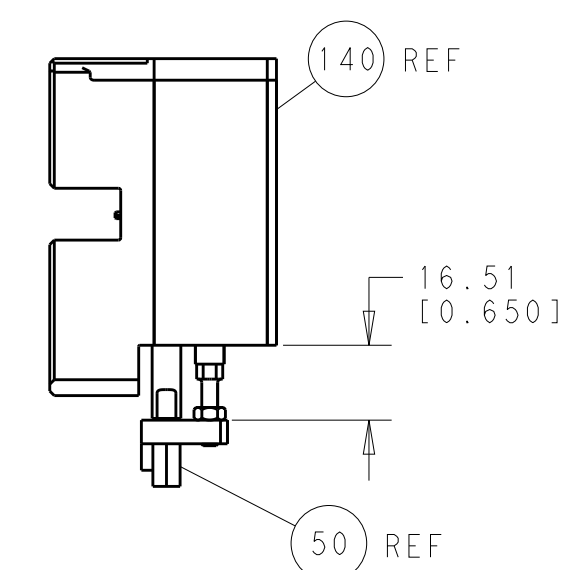
117 REF

The diagrams illustrate three types of mechanical feed systems:

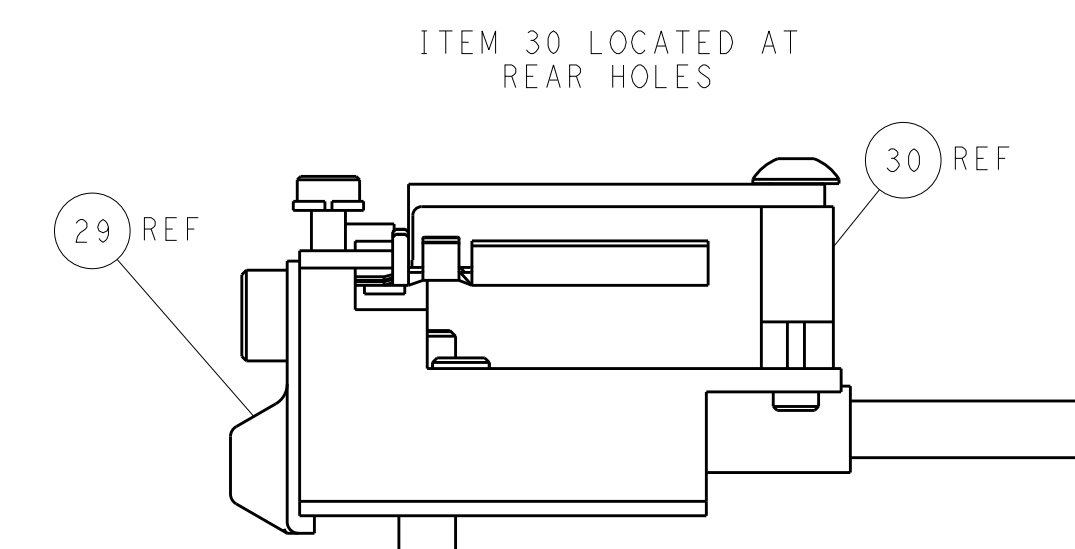
- MECHANICAL POST FEED:** Shows a feed mechanism with a 30mm stroke and a 49mm distance from the tool tip to the feed point.
- MECHANICAL PRE FEED:** Shows a feed mechanism with a 30mm stroke and a 49mm distance from the tool tip to the feed point.
- AIR FEED:** Shows a feed mechanism with a 30mm stroke and a 49mm distance from the tool tip to the feed point.



TERMINAL SUPPORT LOCATION

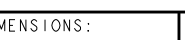


HOLDDOWN SET-UP



FEED TRACK POSITION GUIDE BY INSULATION BARREL

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

THIS DRAWING IS A CONFIDENTIAL DOCUMENT FOR TFCO INDUSTRIES CORPORATION IT IS SUBJECT TO CHANGE AND THE CONTROLS AND TOLERANCES ENGINEERING ORGANIZATION SHOULD BE CONSULTED FOR THE LATEST REVISION.		DWN 03NOV2010 L GROSS CHK 03NOV2010 ELBIN		 TE Connectivity Harrisburg, PA 17105-3608	
DIMENSIONS: mm 		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±.01 1 PLC ±0.5 2 PLC ±0.13 3 PLC ±0.013 4 PLC ±0.0001 ANGLES ±.		NAME APVD L CRUZ 03NOV2010 PRODUCT SPEC APPLICATION SPEC SIZE CAGE CODE DRAWING NO RESTRICTED TO	
MATERIAL FINISH		WEIGHT Customer Accessible Production Drawing		SCALE 1:2 SHEET 1 OF 1 REV A	

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Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

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Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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