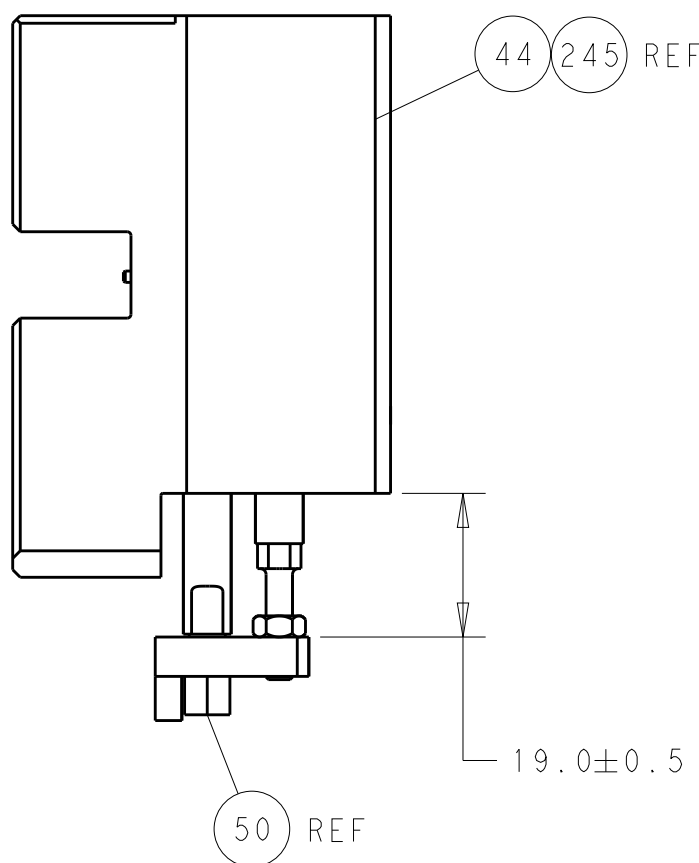
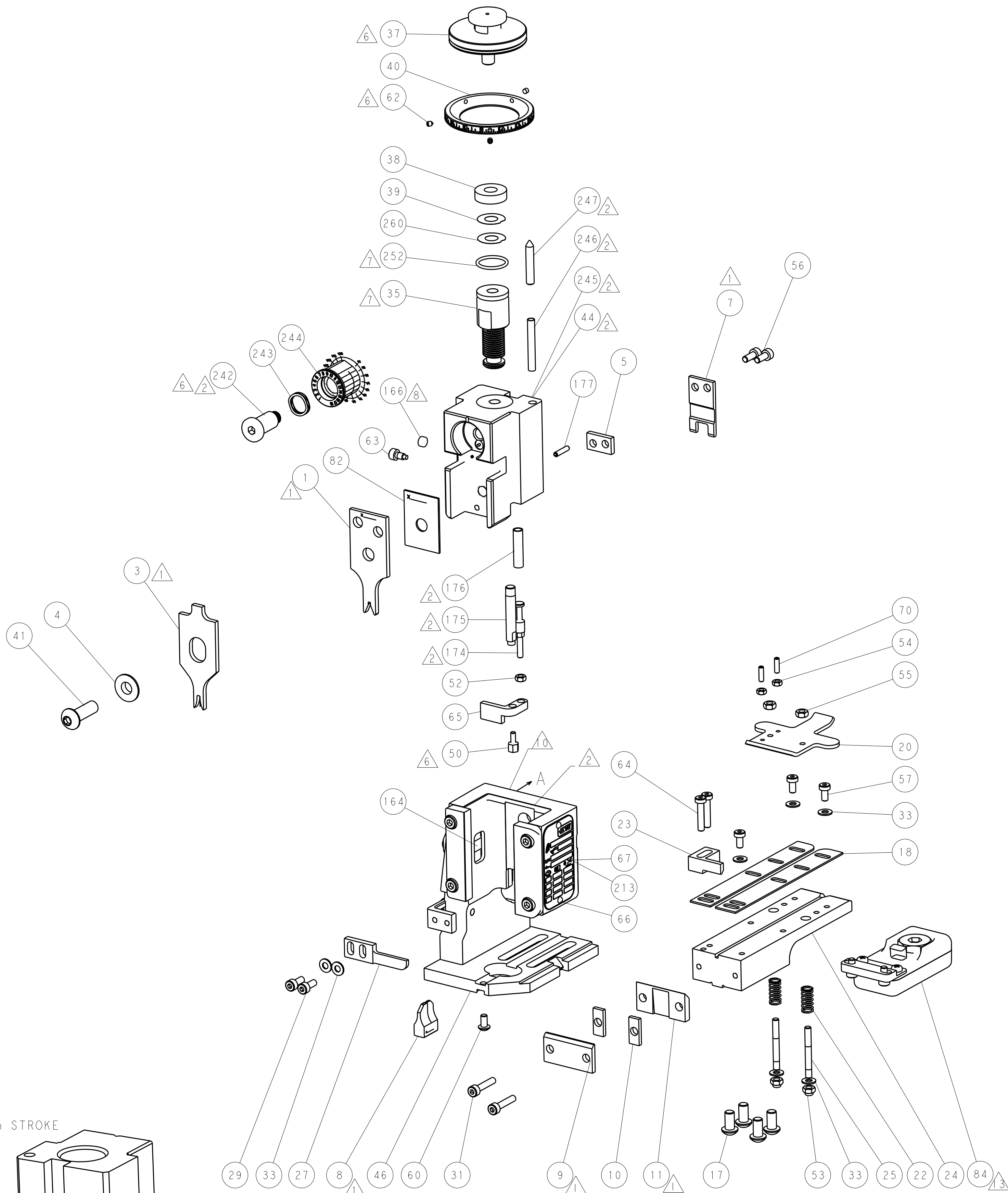


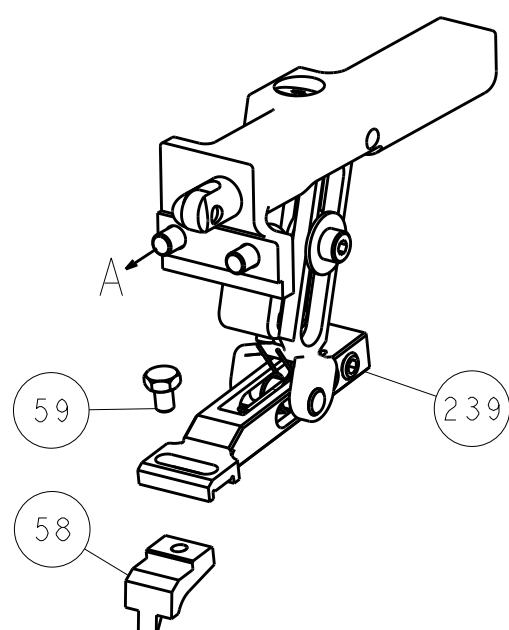
LOC		DIST		REVISIONS			
A	66	P	LTR	DESCRIPTION	DATE	DWN	APVD
		-		SEE SHEET 1	-	-	-



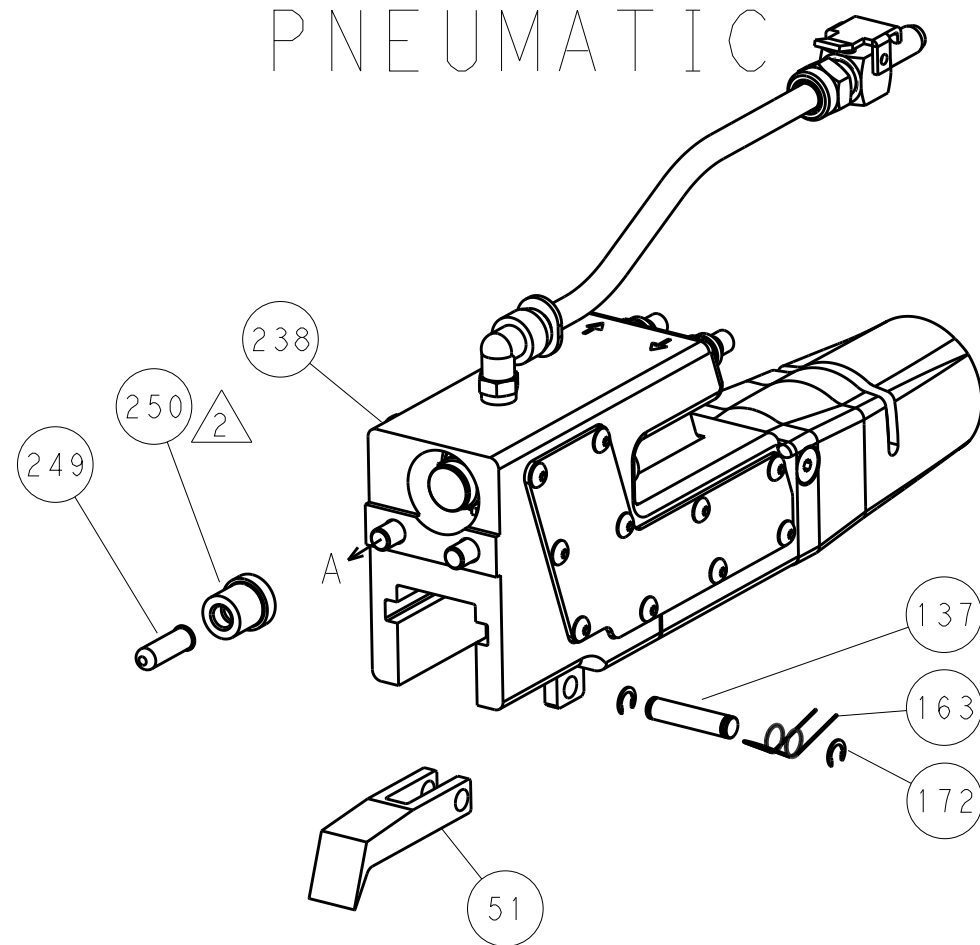
HOLDDOWN SET-UP



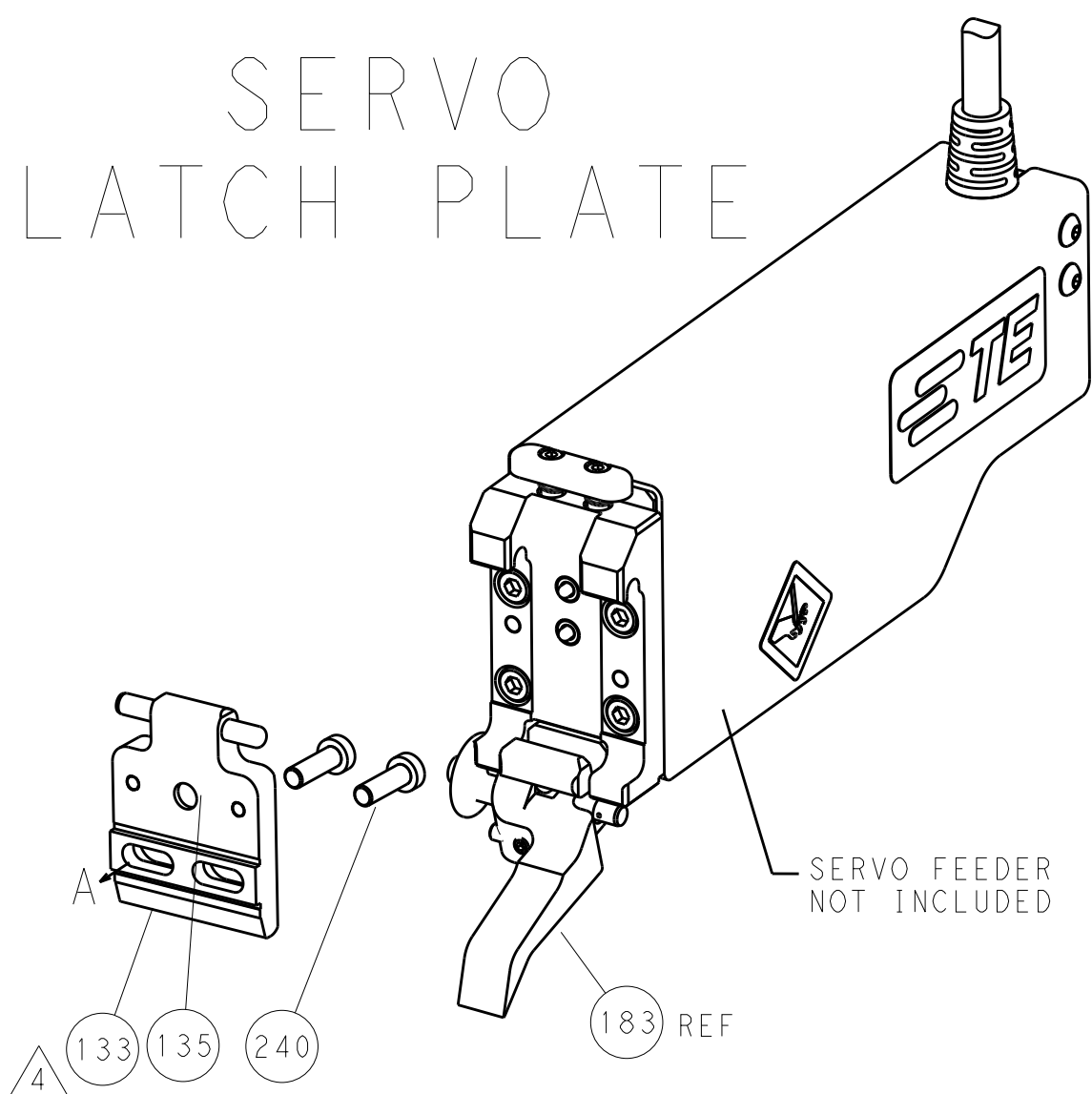
FEED TYPE
MECHANICAL



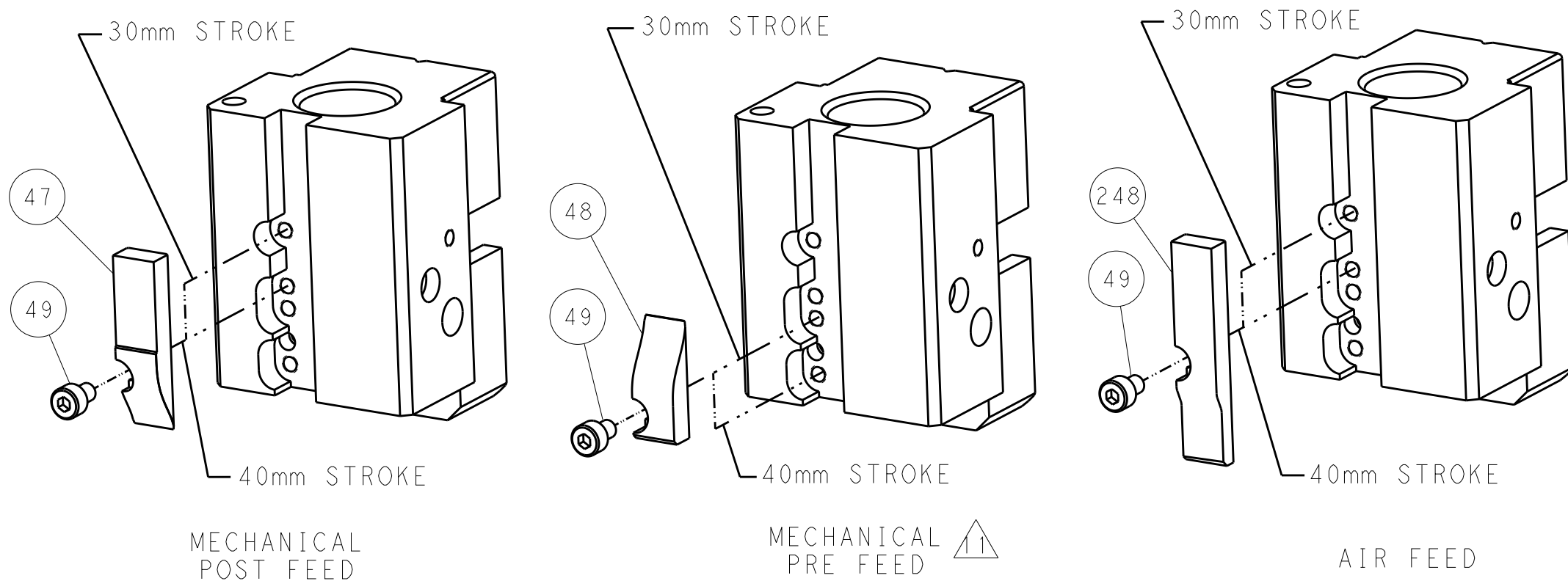
PNEUMATIC



SERVO
LATCH PLATE

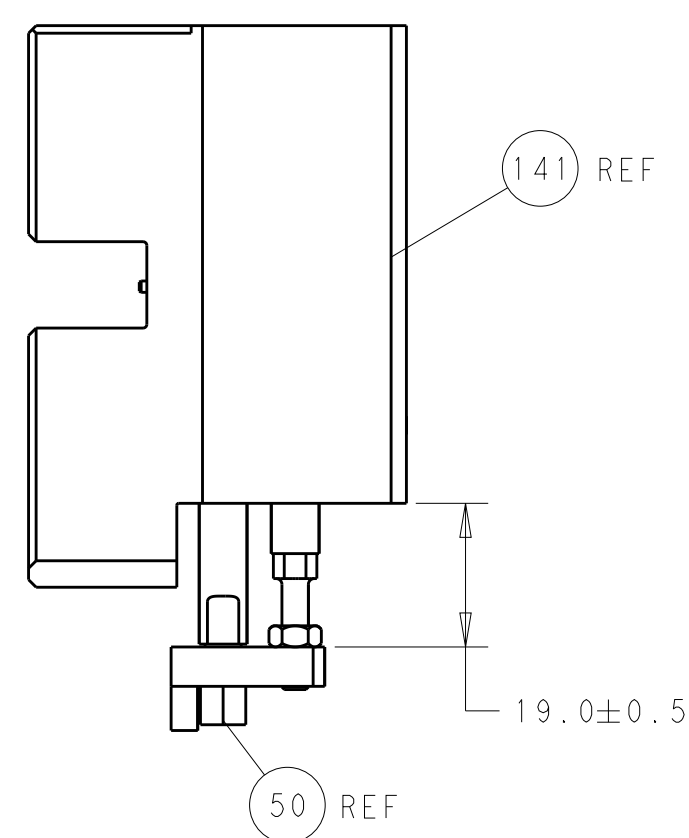


CAM POSITIONS

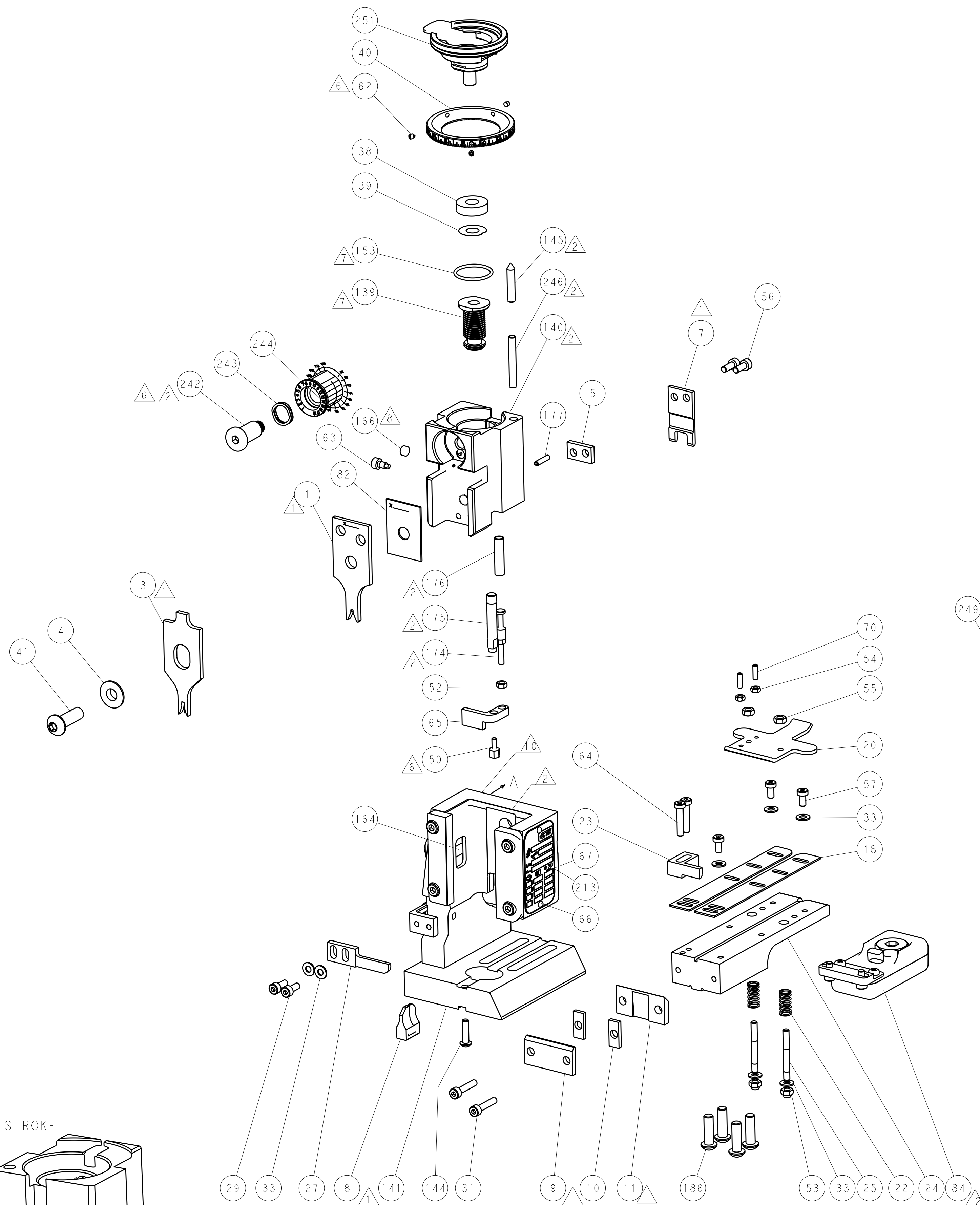


ATLANTIC VERSION
Shown on sheets 1 of 4 & 2 of 4
(Pacific version shown on sheets 3 of 4 & 4 of 4)

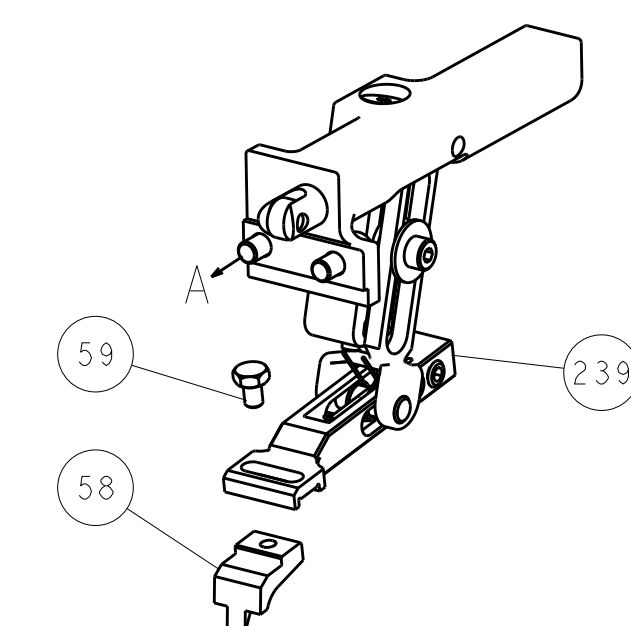
THIS DRAWING IS UNPUBLISHED. IT IS SUBJECT TO CHANGE WITHOUT NOTICE. ANY CHANGES TO THIS DRAWING SHOULD BE CONTACTED FOR THE LATEST REVISION.				OWN: K. HUANG 29FEB2012				TE Connectivity Harrisburg, PA 17105-3608			
CHK: S. XI 29FEB2012				NAME: Ocean End Feed Applicator				RESTRICTED TO			
APVD: S. XI 29FEB2012				SIZE: CAGE CODE: DRAWING NO: 00779 C=2150182				REV: C			
PRODUCT SPEC				SCALE: 1:1				SHEET 2 OF 4			
APPLICATION SPEC				Customer Accessible Production Drawing							
MATERIAL											
FINISH											



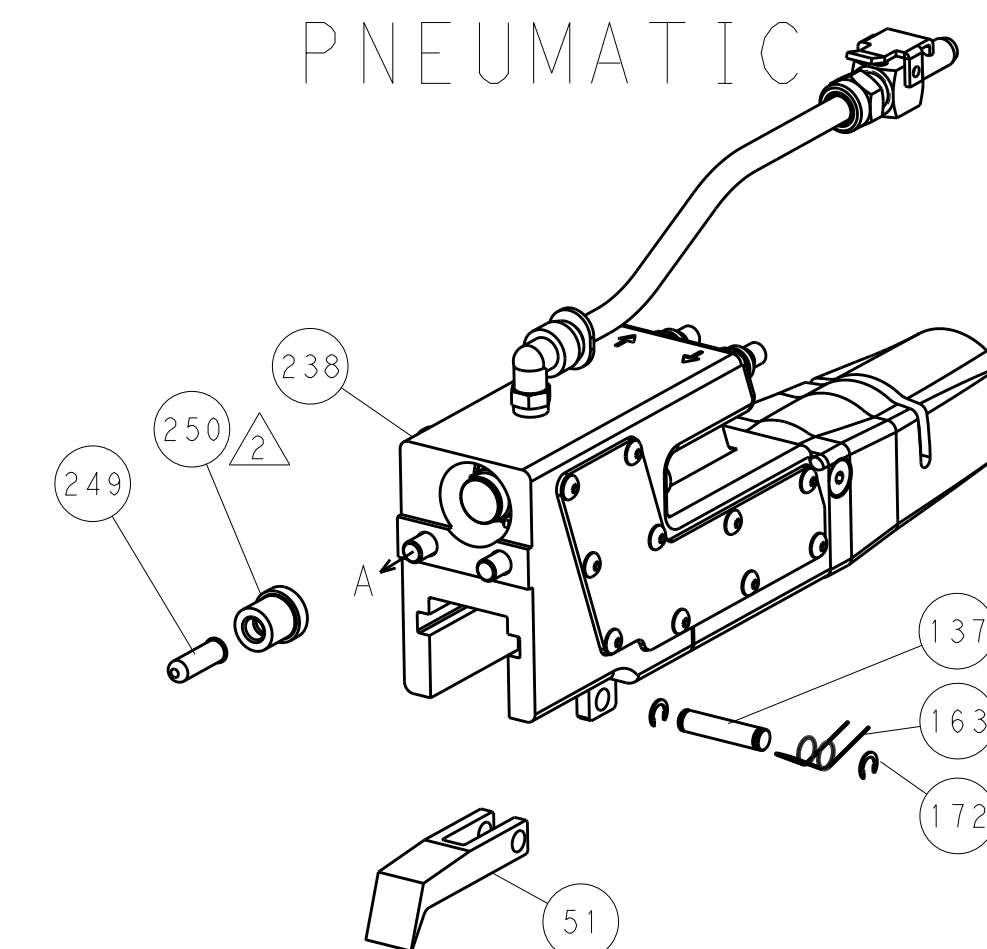
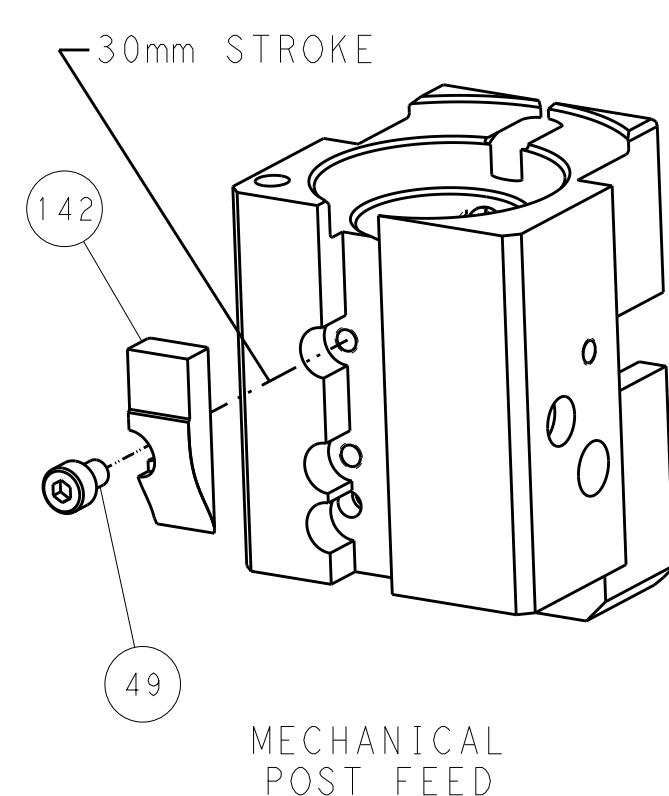
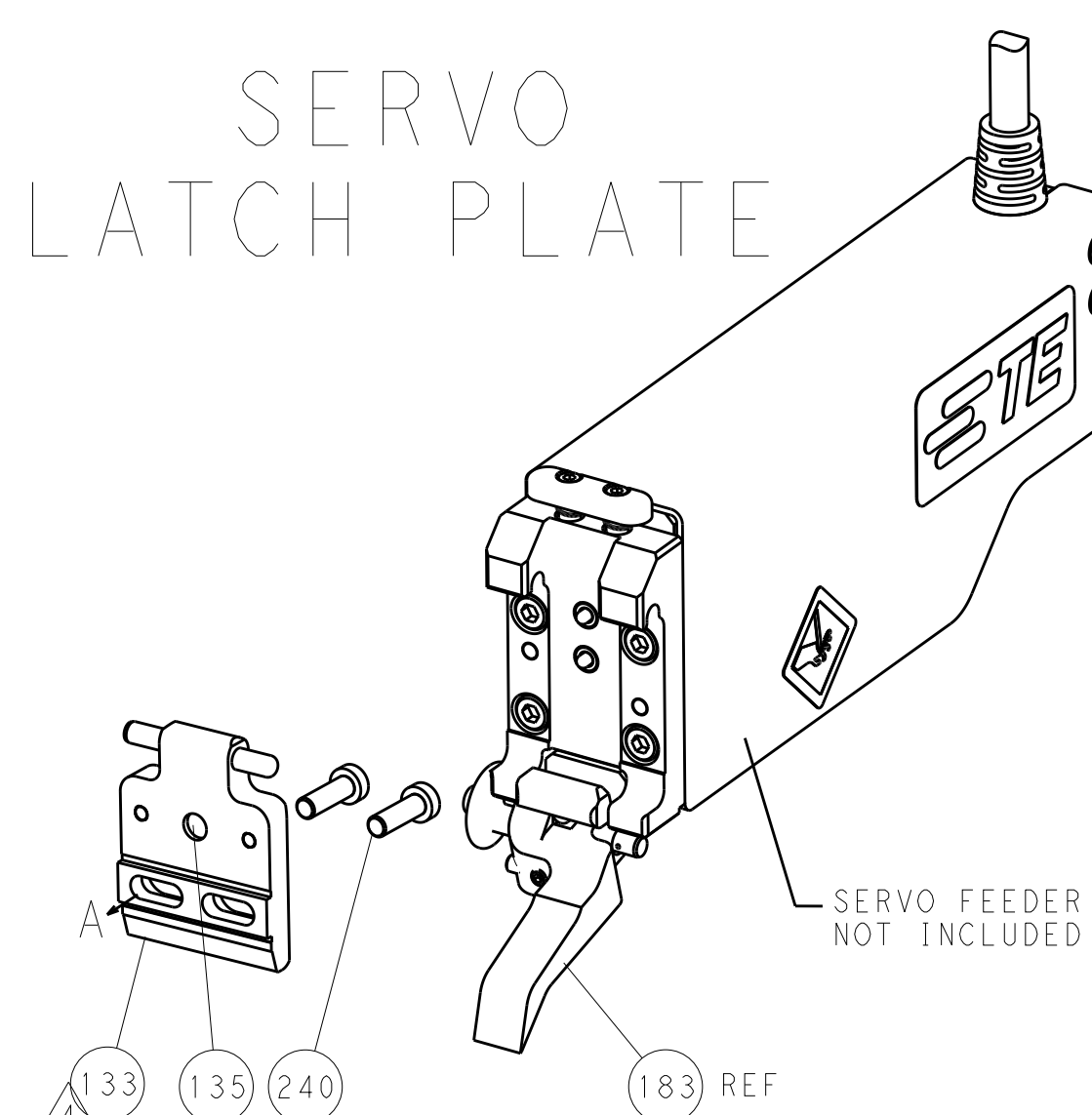
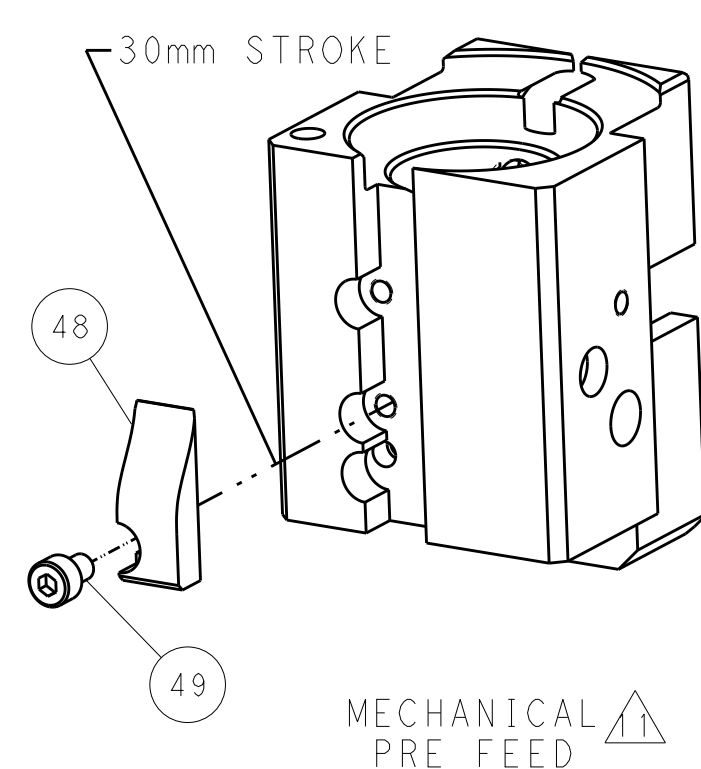
HOLDDOWN SET-UP



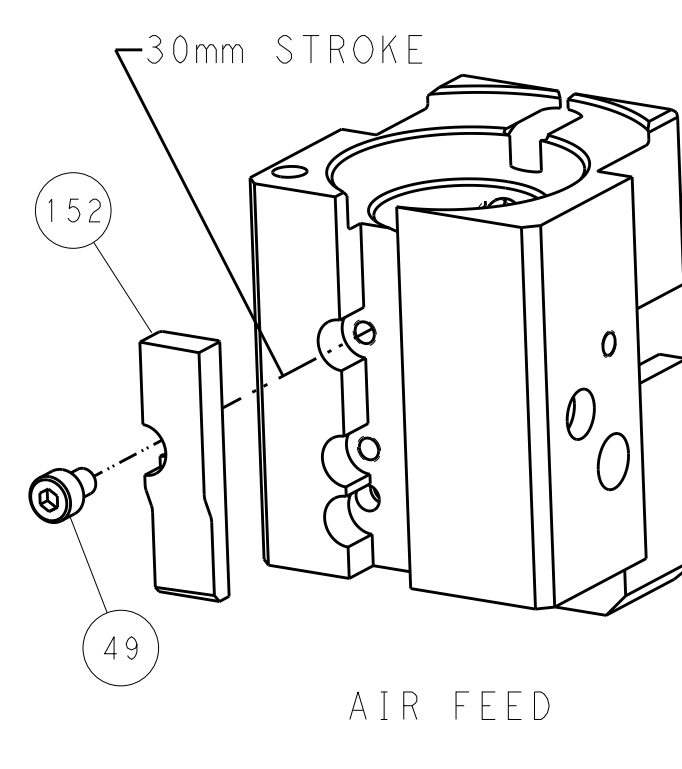
FEED TYPE
MECHANICAL



PNEUMATIC

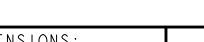
SERVO
LATCH PLATEMECHANICAL
POST FEED

MECHANICAL
PRE FEED



AIR FEED

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 A CONTROLLED DOCUMENT FOR YOUR COMPANY'S PRODUCTION IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION MAY BE REVISED OR CONTROLLED FOR THE PURPOSE OF IMPROVING THE DESIGN		DWN 29FEB2012 CHK K HUANG 29FEB2012 APPD S_XI 29FEB2012		 TE Connectivity Harrisburg, PA 17105-3608	
DIMENSIONS: 		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ± FINISH		NAME Ocean End Feed Applicator SIZE CAGE CODE DRAWING NO A1 00779 C-2150182	
MATERIAL - - -		WEIGHT - - -		RESTRICTED TO - - -	
		Customer Accessible Production Drawing		SCALE 1:1 SHEET A OF A REV C	