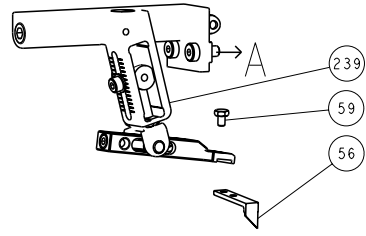
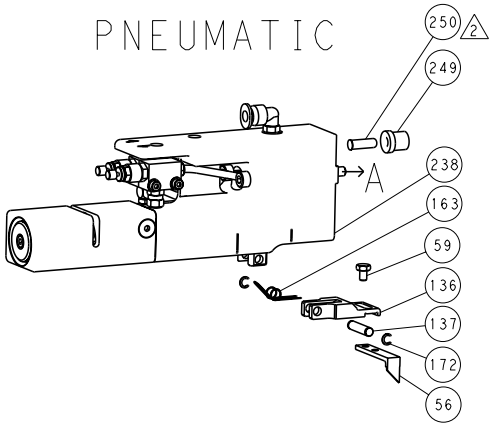


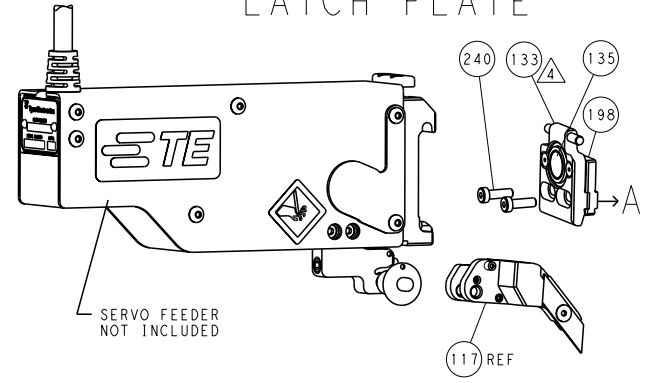
FEED TYPE
MECHANICAL



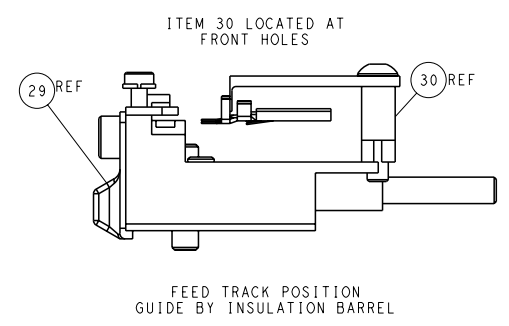
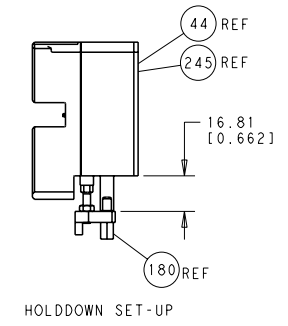
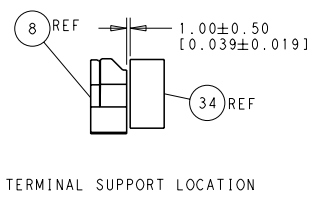
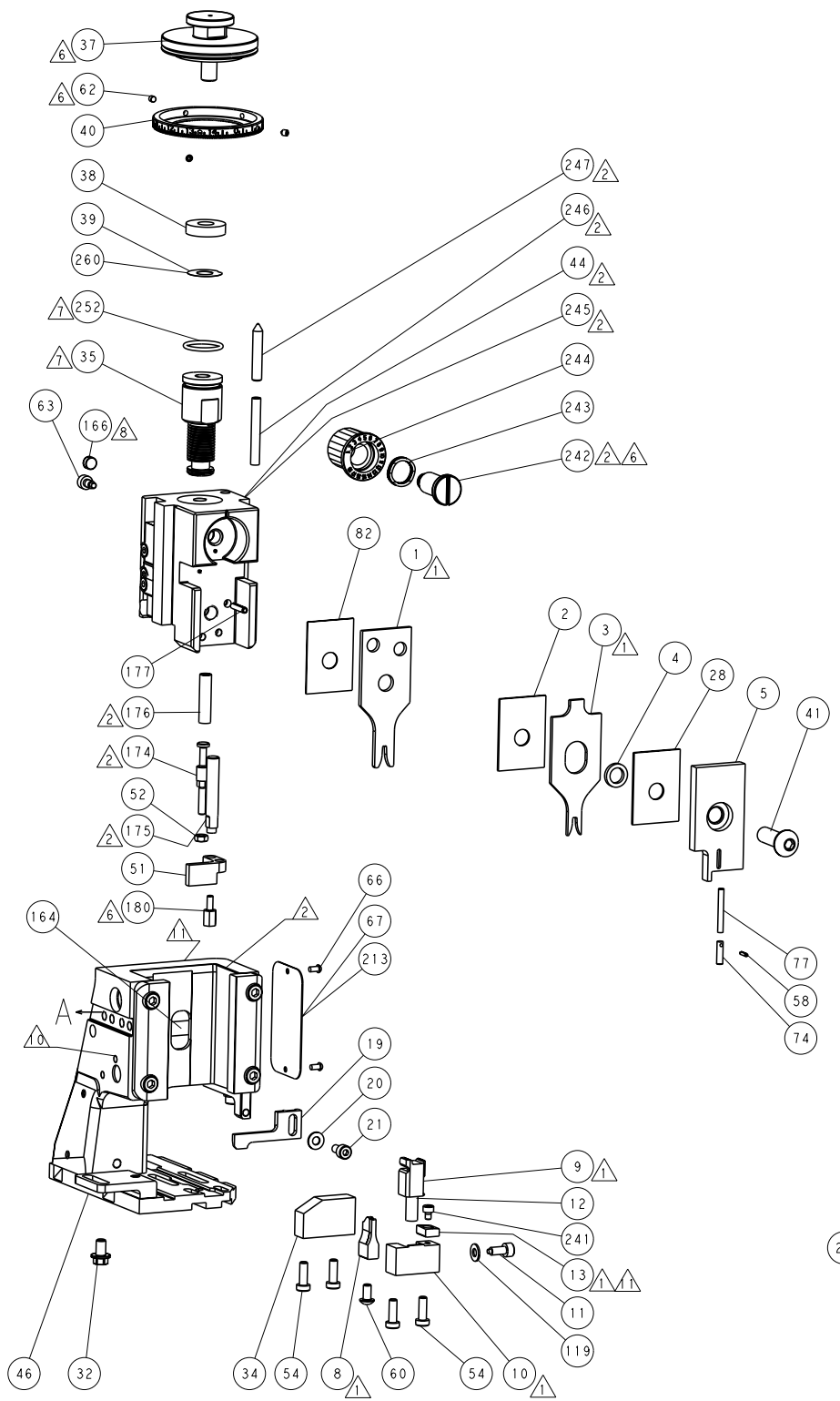
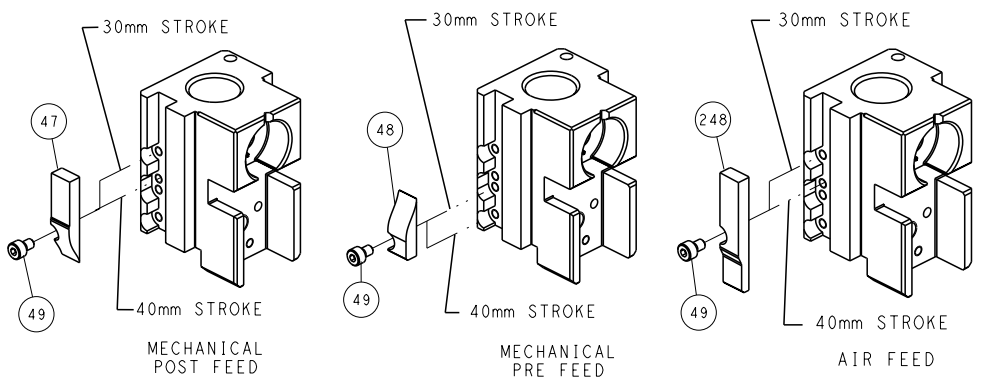
PNEUMATIC



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)

DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		DWG		REV		DATE		APPD	
mm		0 PLC		S. ALVES		05APR2013					
		1 PLC		P. BARLETTA		05APR2013					
		2 PLC		C. LIMA		05APR2013					
		3 PLC		PRODUCT SPEC							
		4 PLC		APPLICATION SPEC							
		ANGLES		WEIGHT							
		FINISH		Customer Accessible Production Drawing		SCALE		1:2		SHEET	
										2	
										4	
										REV	
										A	

SHEETS 3 & 4 ARE NOT REQUIRED FOR ATLANTIC VERSION

A diagram of a microscope with three numbered callouts: 239 points to the eyepiece, 59 points to the objective lens, and 56 points to the stage.

PNEUMATIC

This diagram shows the exploded view of a pneumatic cylinder assembly. The components are numbered as follows:

- 250: Piston rod
- 249: Piston rod seal
- 238: Piston rod seal
- 163: Piston rod seal
- 59: Piston rod seal
- 136: Piston rod seal
- 137: Piston rod seal
- 172: Piston rod seal
- 56: Piston rod seal

30mm STROKE

142

49

MECHANICAL POST FEED

30mm STROKE

48

49

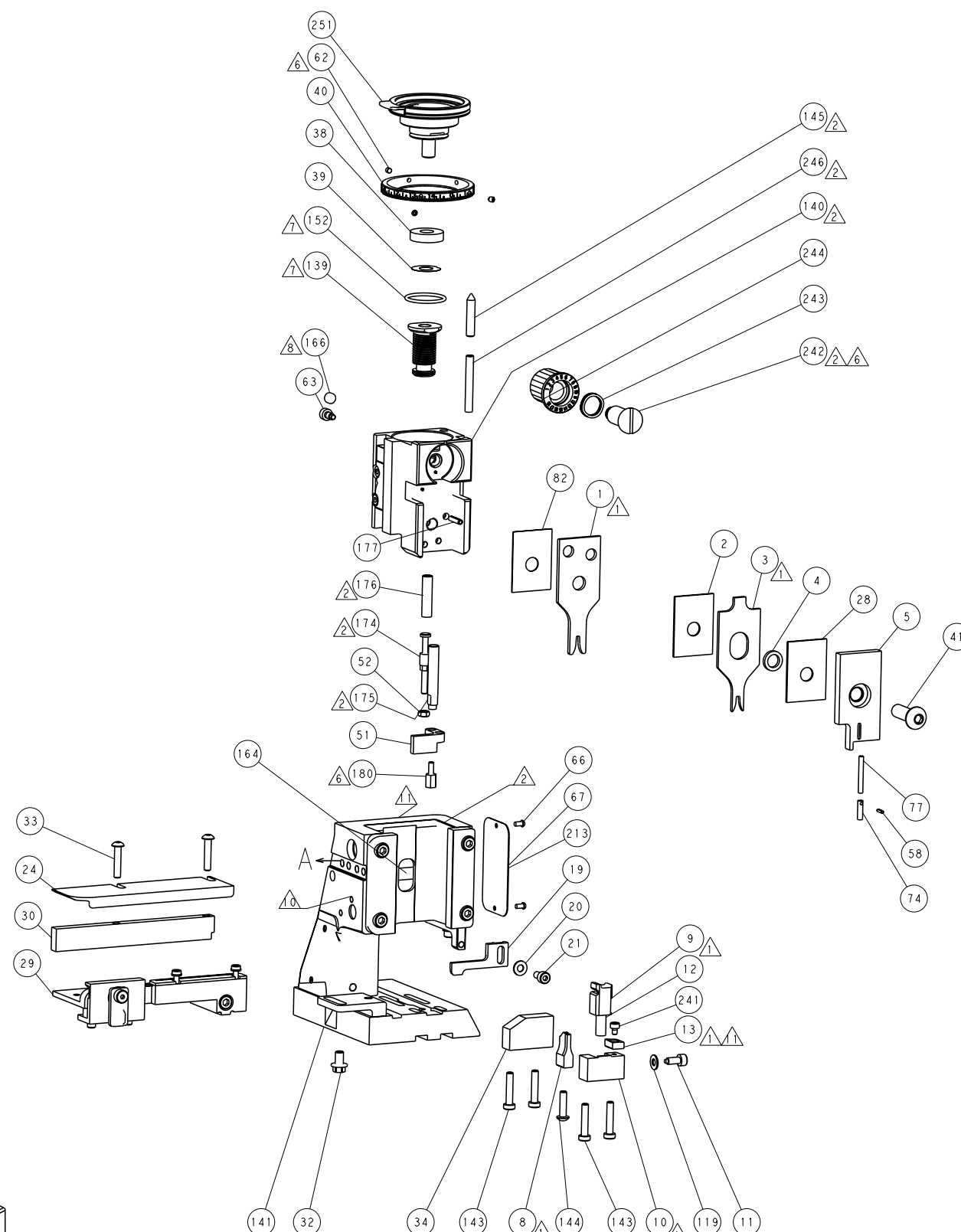
MECHANICAL PRE FEED

30mm STROKE

151

49

AIR FEED



TERMINAL SUPPORT LOCATION

Diagram illustrating the hold-down set-up. The diagram shows a cross-section of a mold assembly. A dimension of 140 REF is indicated for the upper section. A dimension of 16.81 [0.662] is indicated for the lower section. A callout 180 REF points to the lower section.

HOLD-DOWN SET-UP

ITEM 30 LOCATED AT
FRONT HOLES

(30) REF

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 CONTROLLED DOCUMENT FOR THE COMPANY'S PROPRIETARY INFORMATION. IT IS TO BE KEPT IN THE COMPANY'S FILES AND NOT TO BE LOANED, REPRODUCED, COPIED, OR DISCLOSED TO ANY OTHER PERSON OR ORGANIZATION WITHOUT THE WRITTEN PERMISSION OF THE COMPANY.		DWN 05APR2013 S. ALVES BARLETTA 05APR2013 CHD 05APR2013 C. LIMA		 TE Connectivity Harrisburg, PA 17105-3608	
DIMENSIONS: 		TO ENGRS: UNLESS OTHERWISE SPECIFIED: 0 P/LC ±.1 1 P/LC ±0.5 2 P/LC ±0.13 3 P/LC ±0.013 4 P/LC ±0.0001 ANGLES 90° ±.5		NAME Ocean Side Feed Applicator	
MATERIAL .		FINISH .		SIZE CASE CODE DRAWING NO A1 00779 C=2151887	
WEIGHT .		CUSTOMER ACCESSIBLE DRAWING NO .		SCALE 1:2 SHEET 4 OF 4 REV	

SHEETS 1 & 2 ARE NOT REQUIRED FOR PACIFIC VERSION

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity:](#)

[2151887-1](#)