

APPLICATOR STYLE CONVERSION CHART. Table with columns: PART NUMBER, REVISION, DESCRIPTION, FEED TYPE, CONVERT TO, PART NUMBERS REQUIRED.

APPLICATOR DATA. Table with columns: CRIMP, SIZE, TYPE. Includes WIRE and INSUL values.

TERMINAL DATA: TE TERMINAL TE CRIMP SPECIFICATION. Includes terminal name, wire strip length, insulation diameter range, terminal application specification, and terminals applied.

WIRE SIZE, CRIMP HEIGHT mm [INCH], CRIMP HEIGHT REFERENCE SETTING. Table with values for 1.00mm2 wire.

- 1 RECOMMENDED SPARE PARTS
2 GREASE BEARING SURFACES LIGHTLY
3. LUBRICATE DAILY PER THE APPLICATOR INSTRUCTION SHEET SUPPLIED WITH THE APPLICATOR.
4 APPLICATOR SPECIFIC DATA TO BE ENTERED INTO BLANK MEMORY CHIP AT ASSEMBLY.
5. ADJUSTMENT OF THE STRIPPER MAY BE REQUIRED WHEN MOVING THE APPLICATOR BETWEEN BENCH AND LEADMAKER APPLICATIONS.
6 APPLY PART NUMBER 1-23419-5 LOCTITE TO THREADS OF ITEMS 62, 180.
7 GREASE THREADS, GROOVE AND O-RING ON ITEMS 35 & 252.
8 MAGNET, ITEM 166 MUST BE ORIENTED CORRECTLY IN ORDER TO PROPERLY ACTUATE THE COUNTER.
9 CRIMP HEIGHT REFERENCE SETTING WAS THE SETTING USED WHEN THE APPLICATOR WAS QUALIFIED AT THE FACTORY.
10 SPARE FEED CAM STORAGE LOCATION REFER TO INSTRUCTION SHEET FOR ADDITIONAL INFORMATION.
11 TO CONVERT THE APPLICATOR TO A NON-CARRIER CUTTING STYLE, REMOVE ITEM 13 AND ATTACH TO THE LOCATION ON THE BACK SIDE OF THE HOUSING.
12 WHEN ASSEMBLING A NON CRIMP HEIGHT ADJUST APPLICATOR (-6) USE SHIMS FROM ITEM 260 TO ACHIEVE A NOMINAL SHIM HEIGHT OF 4.68.

*WARNING
ON INSTALLATION, SET WIRE DISC, ITEM 40 TO LARGEST WIRE SIZE SETTING. USE OF SETTINGS BELOW MINIMUM REQUIRED CRIMP HEIGHT SETTING WILL CAUSE DAMAGE TO CRIMP TOOLING.

Table with columns: PART NO, DESCRIPTION, ITEM NO. Lists various components like APPLICATOR SHIM PACK, O-RING, PUSH ROD, etc.

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

SET UP GAUGE 2119599-1. REVISIONS table with columns: P, LTR, DESCRIPTION, DATE, DWN, APVD.

Main parts list table with columns: P, LTR, DESCRIPTION, DATE, DWN, APVD. Lists numerous components like SPACER, FEEDER, STANDOFF, HOLD-DOWN, etc.

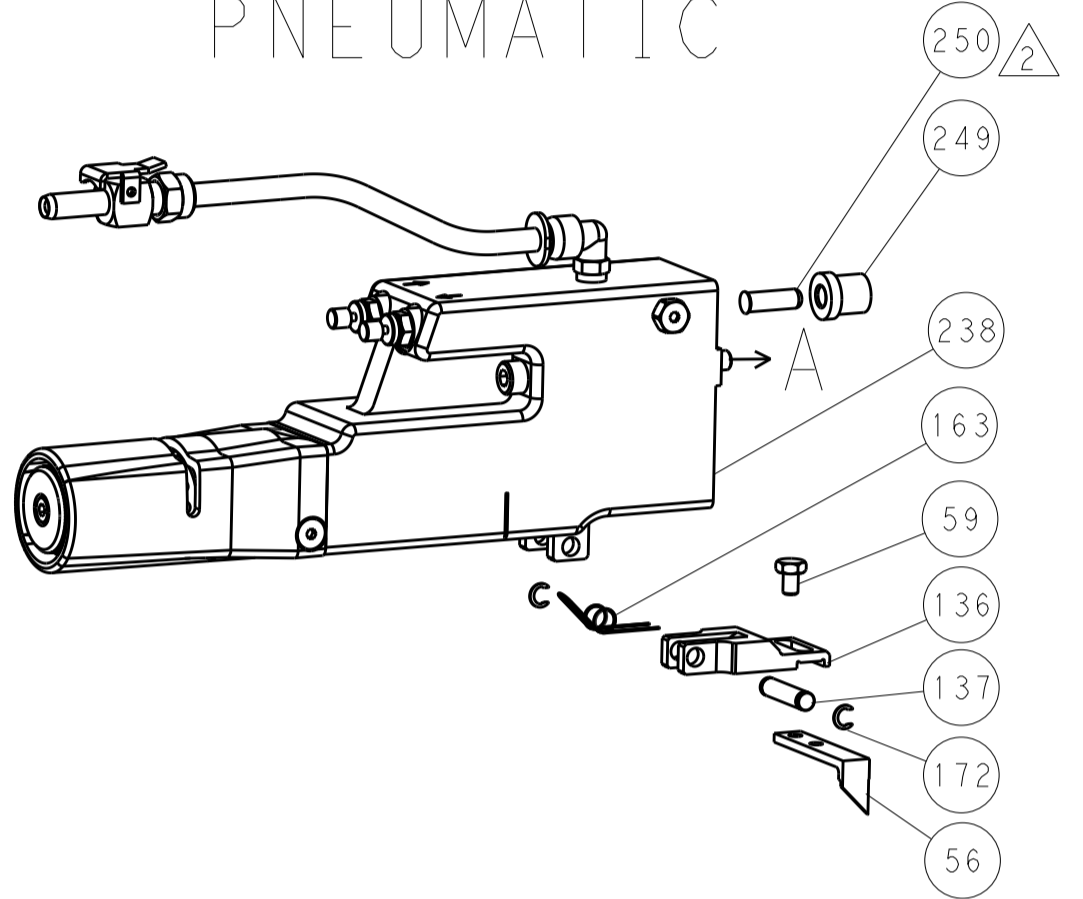
Technical drawing header including dimensions, tolerances, dimensions, material, finish, weight, and customer information (Ocean Side Feed Applicator).

LOC		DIST		REVISIONS			
A	66	P	LTM	DESCRIPTION	DATE	OWN	APVD
		-		SEE SHEET 1			

FEED TYPE MECHANICAL



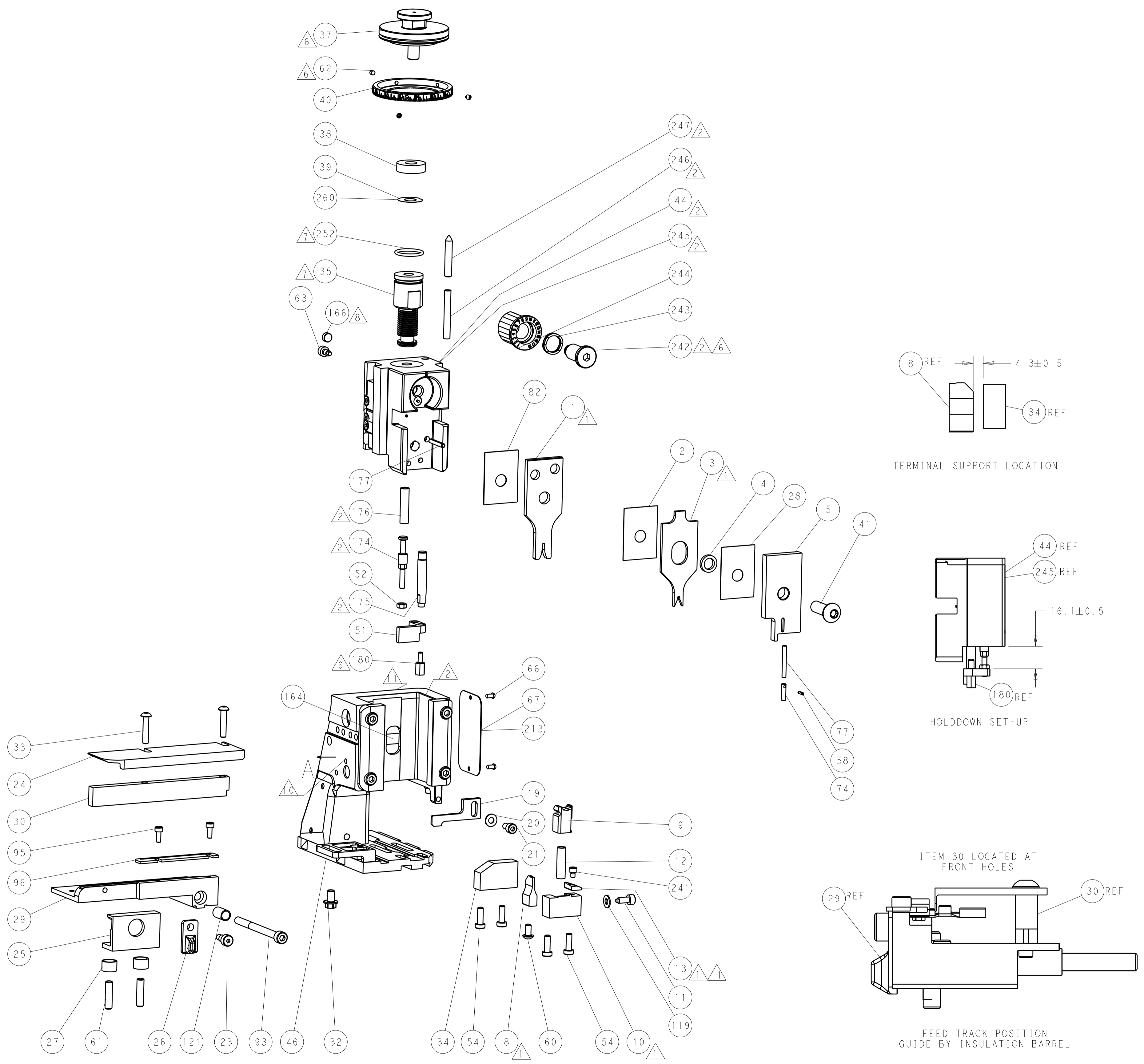
PNEUMATIC



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)

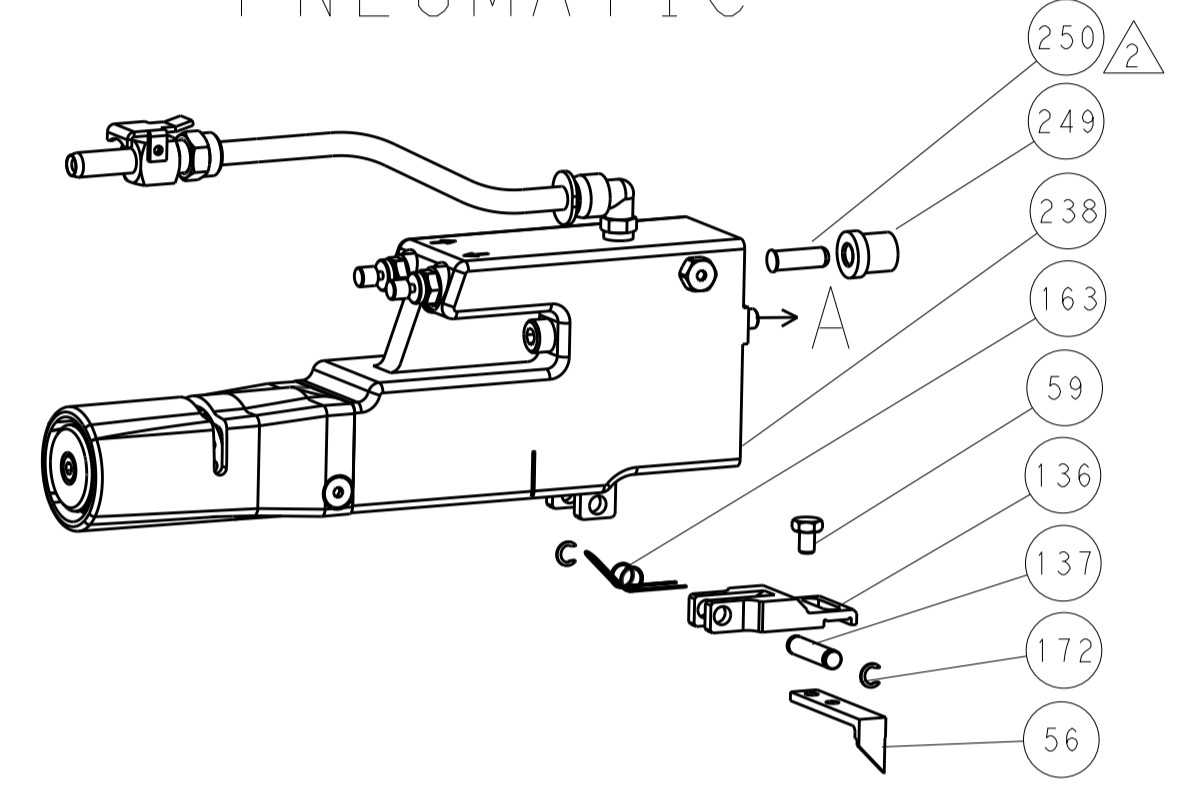
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		DWG: H. HUANG 19JUL2013		TE Connectivity	
mm	0 PLC ±	1 PLC ±	2 PLC ±	3 PLC ±	4 PLC ±	5 PLC ±	Harrisburg, PA 17105-3608
MATERIAL:		FINISH:		CHK: L. ZHANG 19JUL2013		NAME: Ocean Side Feed Applicator	
				APVD: H. GUO 19JUL2013		SIZE: CAGE CODE: DRAWING NO: A11 00779 ©=2266004	
				WEIGHT:		RESTRICTED TO: Customer Accessible Production Drawing	
				SCALE: 1:2		SHEET 2 OF 4 REV: B1	

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

FEED TYPE MECHANICAL



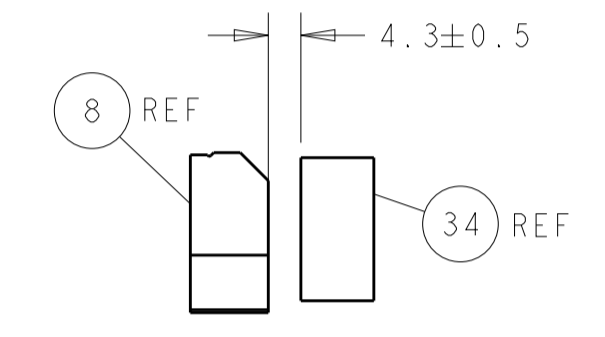
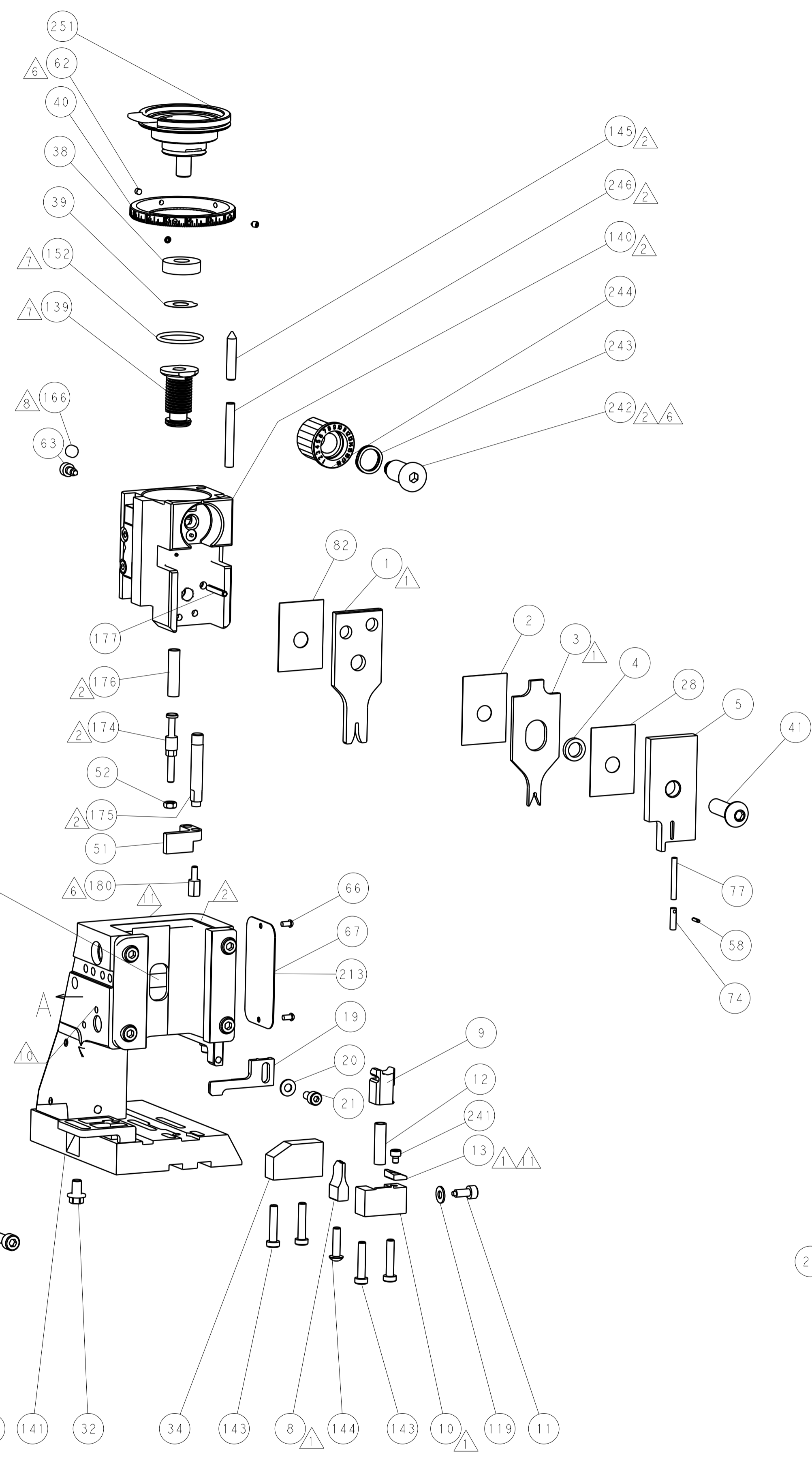
PNEUMATIC



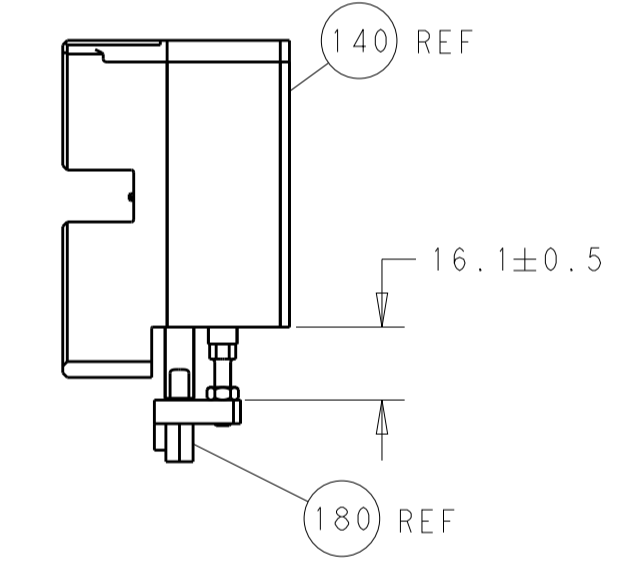
SERVO LATCH PLATE



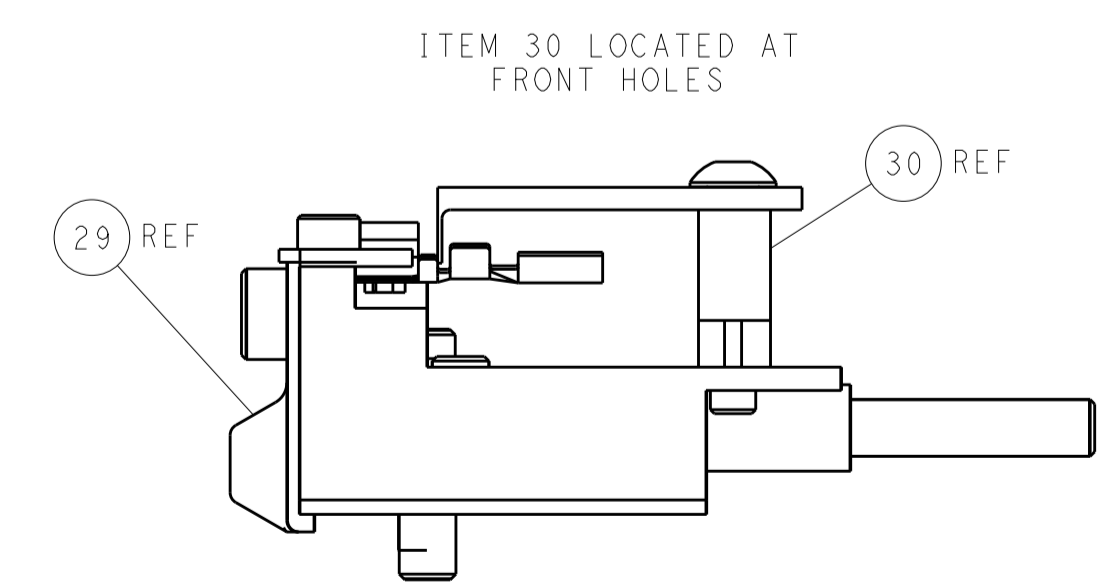
CAM POSITIONS



TERMINAL SUPPORT LOCATION



HOLDDOWN SET-UP



FEED TRACK POSITION GUIDE BY INSULATION BARREL

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

DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		DWN: H. HUANG 19JUL2013		STE Connectivity	
mm	0 PLC ±	1 PLC ±	2 PLC ±	3 PLC ±	4 PLC ±	5 PLC ±	TE Connectivity
	ANGLES						Harrisburg, PA 17105-3608
MATERIAL:	FINISH:	WEIGHT:	SCALE:	SIZE:	CAGE CODE:	DRAWING NO:	RESTRICTED TO:
			1:2	A1	00779	2266004	
Customer Accessible Production Drawing				SHEET 4 OF 4 REV B1			