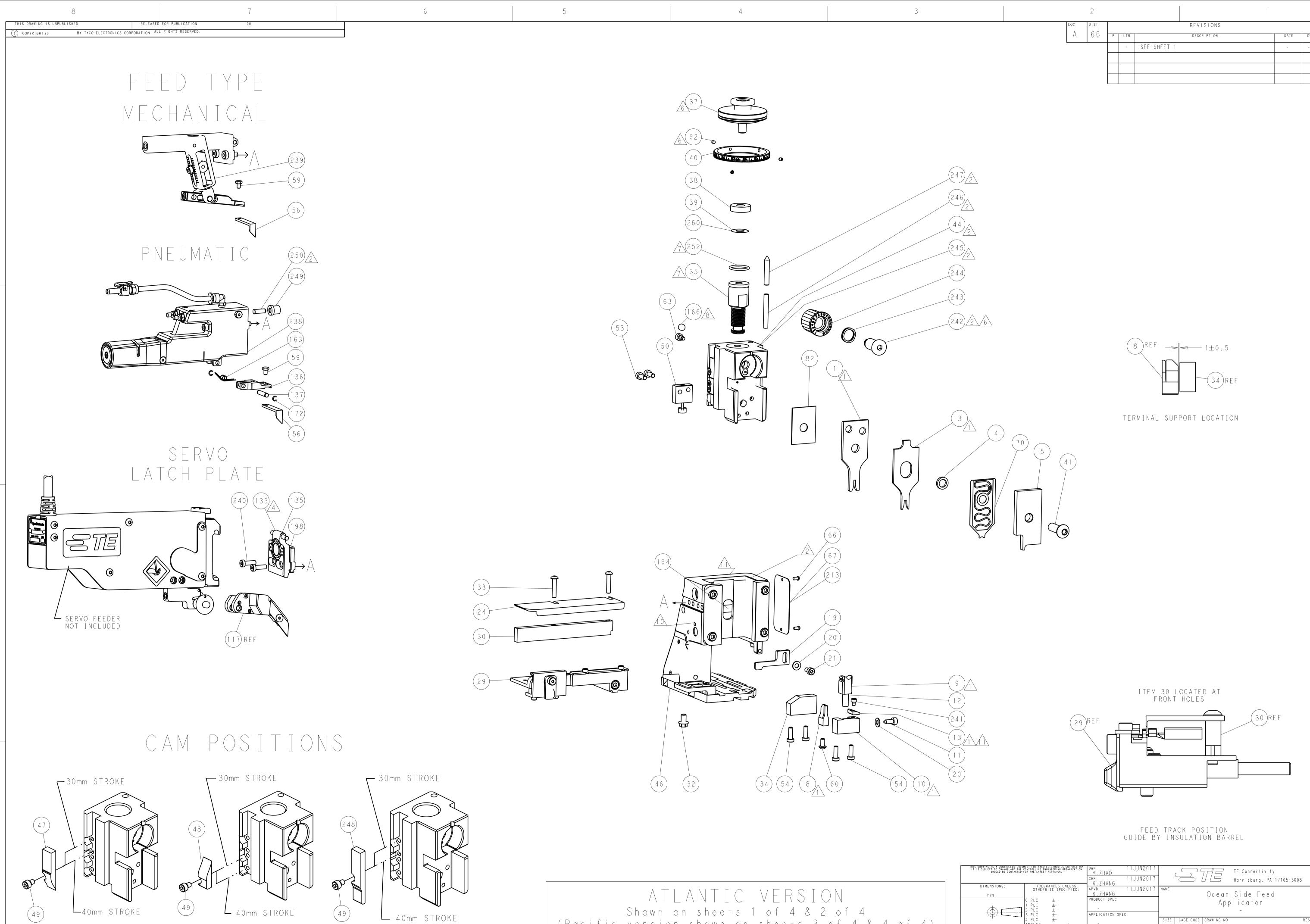
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ATLANTIC VERSION TERMINATOR INTERFACE ADAPTER		REVISION	DESCRIPTION	FEED TYPE	CONVERT TO		AFFLICA		NUMBERS REQ				
					PNEUMATIC FEED	2119950-1	1338683-8	5-18022-5	2119641-1	2119799-1	2063440-1		
	2836854-1	A	FINE CRIMP HEIGHT ADJUST	MECHANICAL	SERVO LATCH PLATE SMART APPLICATOR	2119951-1 2161326-1	-	8-2836854-5 8-2836854-4	1901094-3	-	2168400-6 (QUANTITY 2 -		
	2836854-2	A	FINE CRIMP HEIGHT ADJUST	PNEUMATIC	MECHANICAL FEED Servo latch plate	2119949-1 2119951-1	- 1338683-8	5-18022-5 8-2836854-5	2119653-1 1901094-3		- 2168400-6 (QUANTITY 2		- 1
	2836854-5	Α	FINE CRIMP HEIGHT ADJUST	SERVO	SMART APPLICATORMECHANICAL FEED	2161326-1 2119949-1	- 1338683-8	8-2836854-4 5-18022-5	- 2119653-1				
	2836854-6	A		LATCH PLATE	PNEUMATIC FEED -	2119950-1	1338683-8	5-18022-5	2119641-1	2119799-1	2063440-1		
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		тг	CDIMD SDECIFICATION									-	
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WIRE STRIP LENGT 4.50-5.50 mm [.17721	7 IN]	/	ON DIAMETER RANGE 5 mm [.049085 IN]									-	
TERMINAL APPLICATION SPECIFICATION	114-15068	-	-									-	- <u>1</u> - <u>1</u>
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	. 32+/-0.05 [.052- .21+/-0.05 [.048-		8.3 9.4									-	- 1
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3. LUBRICATE DAIL						WIL	L CAUSE	DAMAGE TO	CRIMP	FOOLING.		6 -	- <u>1</u> - 1
SHEET SUPPLIED	WITH THE APPL	ICATOR.										-	- 1
ASSEMBLY. SEE MECHANICAL	BELOW FOR PART FEED WITH "SMA	NUMBER: rt applica	TOR" CONVERSION: 8-2836854-4									-	- 1
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MECHANICAL Post feed

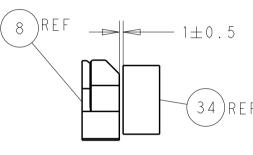
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MECHANICAL PRE FEED

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

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ASSEMBLY, SIE 2010% FOR FRAIT VUPER: PECHANICAL FEED WITH VEATOR CONVERSION: 8-2838854-4 PARUMATIC FEED WITH VIAWAT APPITCATOR CONVERSION: 8-2838854-5 SLEWCHLEW WITH VIA CRIVE NEEDED WITH WORK TO CONVERSION: 8-2838854-5 SLEWCHLEW WITH VIA CRIVEN BEICH ADJUST: 8-2233854-5 SLADJISTMINT OF THE STELEPTE MAR FE STELLING WITH MCSING THE APPLY PART VUMDER 2-23419-5 LOCITE TO THERADS OF JIEW 42, APPLY PART VUMDER 2-23419-5 LOCITE TO THERADS OF JIEW 42, APPLY PART VUMDER 2-23419-5 LOCITE TO THERADS OF JIEW 42, APPLY PART VUMDER 2-23419-5 LOCITE TO THERADS OF JIEW 42, APPLY PART VUMDER 2-23419-5 LOCITE TO THERADS OF JIEW 42, APPLY PART VUMDER 2-23419-5 LOCITE TO THERADS OF JIEW 42, APPLY PART VUMDER 2-23419-5 LOCITE TO THERADS OF JIEW 42, APPLY PART VUMDER 2-23419-5 LOCITE TO THERADS OF JIEW 42, APPLY PART VUMDER 2-23419-5 LOCITE TO THERADS OF JIEW 42, APPLY PART VUMDER 2-23410-5 LOCITE TO THERADS OF JIEW 42, APPLY PART VUMDER 2-23410-5 LOCITE TO THERADS OF JIEW 42, APPLY PART VUMDER 2-23410-5 LOCITER TO PROPERLY ACTIVE THE CONFERNE SETTING WAS THE SETING WAS TH	3. LUBRICATE DAILY F Sheet Supplied W	PER THE APPLICATOR I ITH THE APPLICATOR.	INSTRUCTION								
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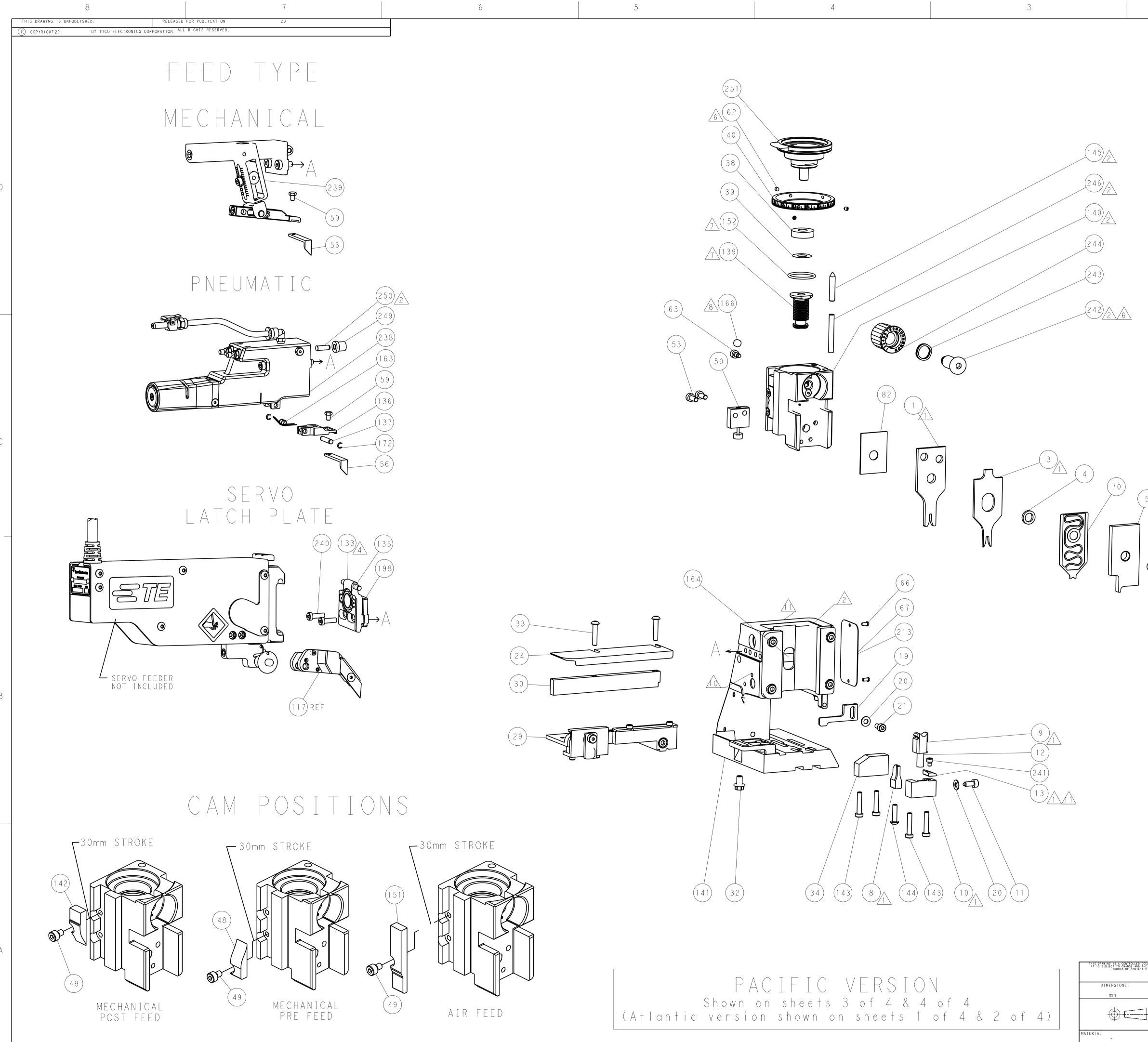
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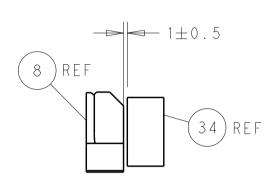
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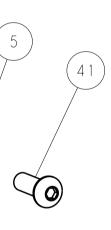


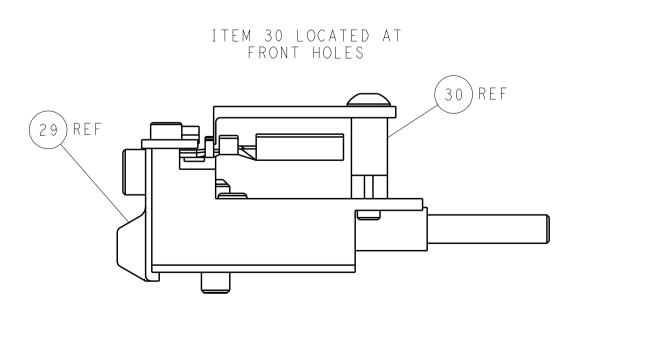
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FEED TRACK POSITION GUIDE BY INSULATION BARREL

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