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	ATLANTIC VERSION TERMINATOR	PART	REVISION	DESCRIPTION	FEED TYPE			APPLIC	ATOR STYLE CON	VERSION CHAR	Т		
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		2836465-1	Δ	FINE CRIMP HEIGHT ADJUST	MECHANICAL	PNEUMATIC FEED Servo latch plate	2119950-1 2119951-1	- 1338685-1	5-18022-5 8-2836465-5	2119641-1 1901094-3	2119799-1 1-1752354-7	2063440-1 2168400-6 (QUANTIT	Y 2)
			7.		MECHANICAL	SMART APPLICATOR		-	8-2836465-4	-	-	-	
		2836465-2	٨	FINE CRIMP HEIGHT ADJUST	PNEUMATIC	MECHANICAL FEED Servo latch plate	2119949-1 2119951-1	- 1338685-1	5-18022-5 8-2836465-5	2119653-1 1901094-3	- 1 - 1 7 5 2 3 5 4 - 7	- 2168400-6 (QUANTIT	<u> </u>
		2030403-2	A	FINE CRIMF HEIGHT ADJUST	FNEUMATIC	SMART APPLICATOR			8-2836465-4	-	-		
		2836465-5	A	FINE CRIMP HEIGHT ADJUST	SERVO LATCH PLATE 4	MECHANICAL FEED PNEUMATIC FEED	2119949-1 2119950-1	1 3 3 8 6 8 5 - 1 1 3 3 8 6 8 5 - 1	5 - 1 8 0 2 2 - 5 5 - 1 8 0 2 2 - 5	2119653-1 2119641-1	- 2119799-1	- 2063440-1	
D		2836465-6	Λ	NON-CRIMP HEIGHT ADJUST	, servo ,		-	-	-	-	-	-	
			A		ALATCH PLATE 12	-	-	-	-	-	-	-	
	-	2836465-7 7-2836465-7	7 A	FINE CRIMP HEIGHT ADJUST CRIMP TOOLING KIT	NONE -			-	-	-	-		
C	2303672-1 NO WIRE SIZE ₩ CR mm 0.50mm2 0.8	TYPE 553 F 03 O TIONS HENOL TERMIN KET TERMI KET TERMI INJ NONE -	N A L I N S U L A T ∅ 1 . 26 - 1 . - - TE TERMIN TE TERMIN 5+/002]	CRIMP SPECIFICATION ION DIAMETER RANGE 68 mm [.050066 IN] - - IAL AMPHENOL TERMINAL REFERENCE SETTING 8.4 9.4									$\int \frac{\sqrt{6}}{6}$
В	ASSEMBLY. SEE B MECHANICAL F PNEUMATIC FE SERVO FEED W SERVO FEED W 5. ADJUSTMENT OF T APPLICATOR BETW 6 APPLY PART NUME APPLY PART NUMB FOR -6 ONLY APP	SURFACES LIG PER THE APP WITH THE APP CIFIC DATA TC ELOW FOR PAR EED WITH "SM ED WITH "SM ITH "FINE CR ITH "NON-CRI HE STRIPPER EEN BENCH AN BER 1-23419-5 ER 2-23419-6 LY PART NUMB	LICATOR INS LICATOR. D BE ENTERE T NUMBER: ART APPLICA RT APPLICA IMP HEIGHT MP HEIGHT MAY BE REQU D LEADMAKER D LEADMAKER C LOCTITE TO ER 1-23419	D INTO BLANK MEMORY CHIP AT ATOR" CONVERSION: 8-2835465- TOR" CONVERSION: 8-2835465- ADJUST": 8-2835465- ADJUST": 8-2835465- JIRED WHEN MOVING THE R APPLICATIONS. O THREADS OF ITEM 62 & 180. D THREADS OF ITEM 62 & 180. D THREADS OF ITEM 242. -5 LOCTITE TO THREADS OF ITE	4		O N L A R B E L	GEST WIR OW MINIM	TION, SET E SIZE SE UM REQUIR DAMAGE TO	TTING. U Ed crimp	SE OF SE HEIGHT	TTINGS	
A	 GREASE THREADS, MAGNET, ITEM 16 ACTUATE THE COU CRIMP HEIGHT RE APPLICATOR WAS NECESSARY WHEN SPARE FEED CAM FOR ADDITIONAL SPARE FEED CAM FOR ADDITIONAL TO CONVERT THE REMOVE ITEM 13 OF THE HOUSING. INFORMATION. WHEN ASSEMBLING 	G6 MUST BE OR NTER. FERENCE SETT QUALIFIED AT RUNNING APPL STORAGE LOCA INFORMATION. APPLICATOR T AND ATTACH T REFER TO IN G A NON CRIMP ITEM 260 TO	RIENTED COR TING WAS TH THE FACTOR ICATOR IN ATION REFER O A NON-CA O THE LOCA STRUCTION S P HEIGHT AD ACHIEVE A 1	RECTLY IN ORDER TO PROPERLY E SETTING USED WHEN THE RY. ADJUSTMENT MAY BE					1 1 2119 1 - 2119 1 - 1803 1 - 2119 1 1 2119 1 1 1 -22 -2 -1 PAR ATLAN own on sh	084-0 O-RING 640-1 PUSH F 259-1 BUSHIN 641-1 FEED G 798-1 DETENT 279-3 SPRING T NO T NO	G, COMPRESSION DESCRIP ERSIOI f 4 & 2	0 DIA. MAT. 252 250 249 249 248 247 246 110N ITEM NO	

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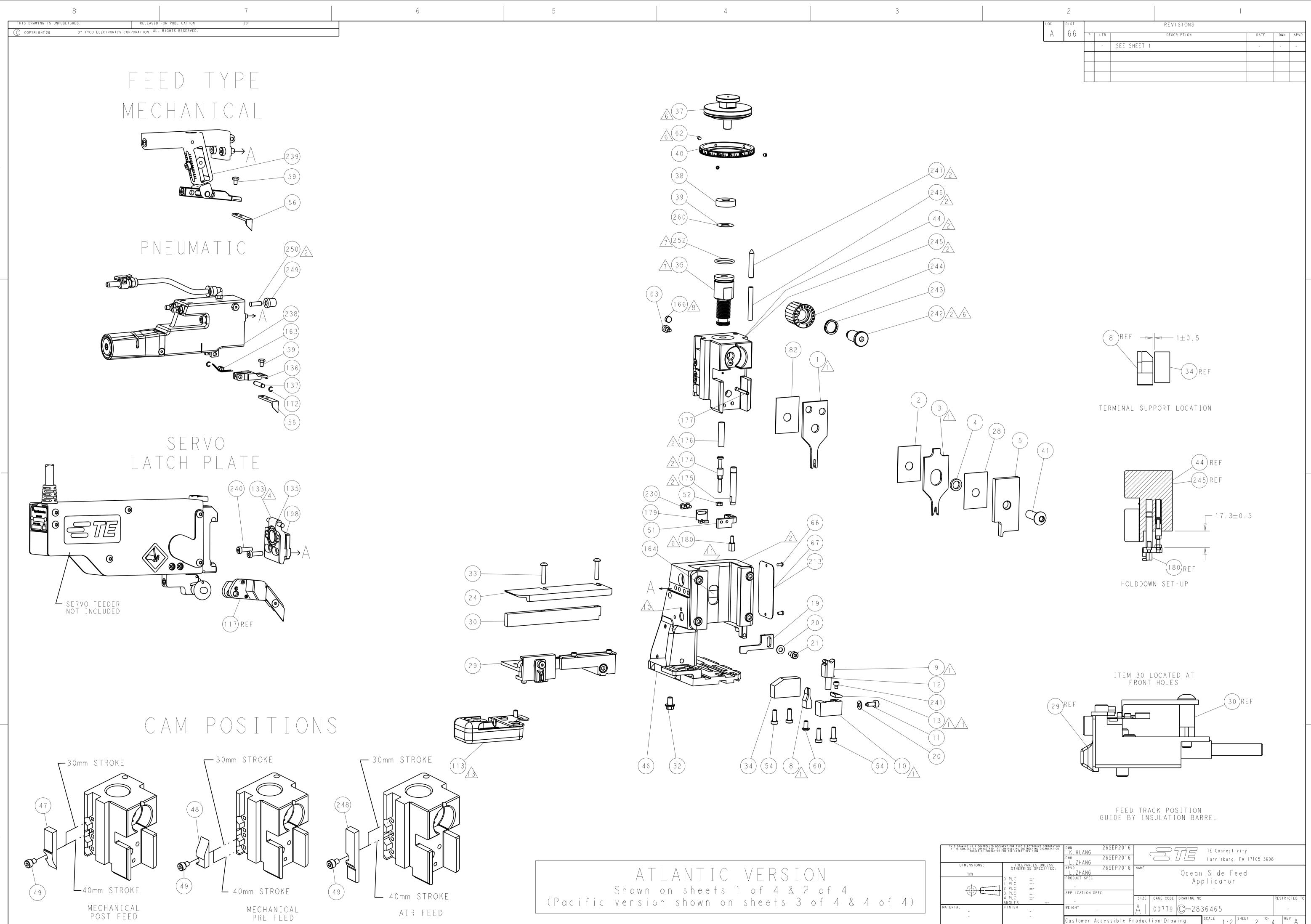
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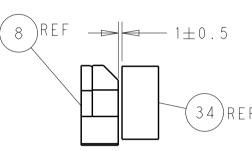
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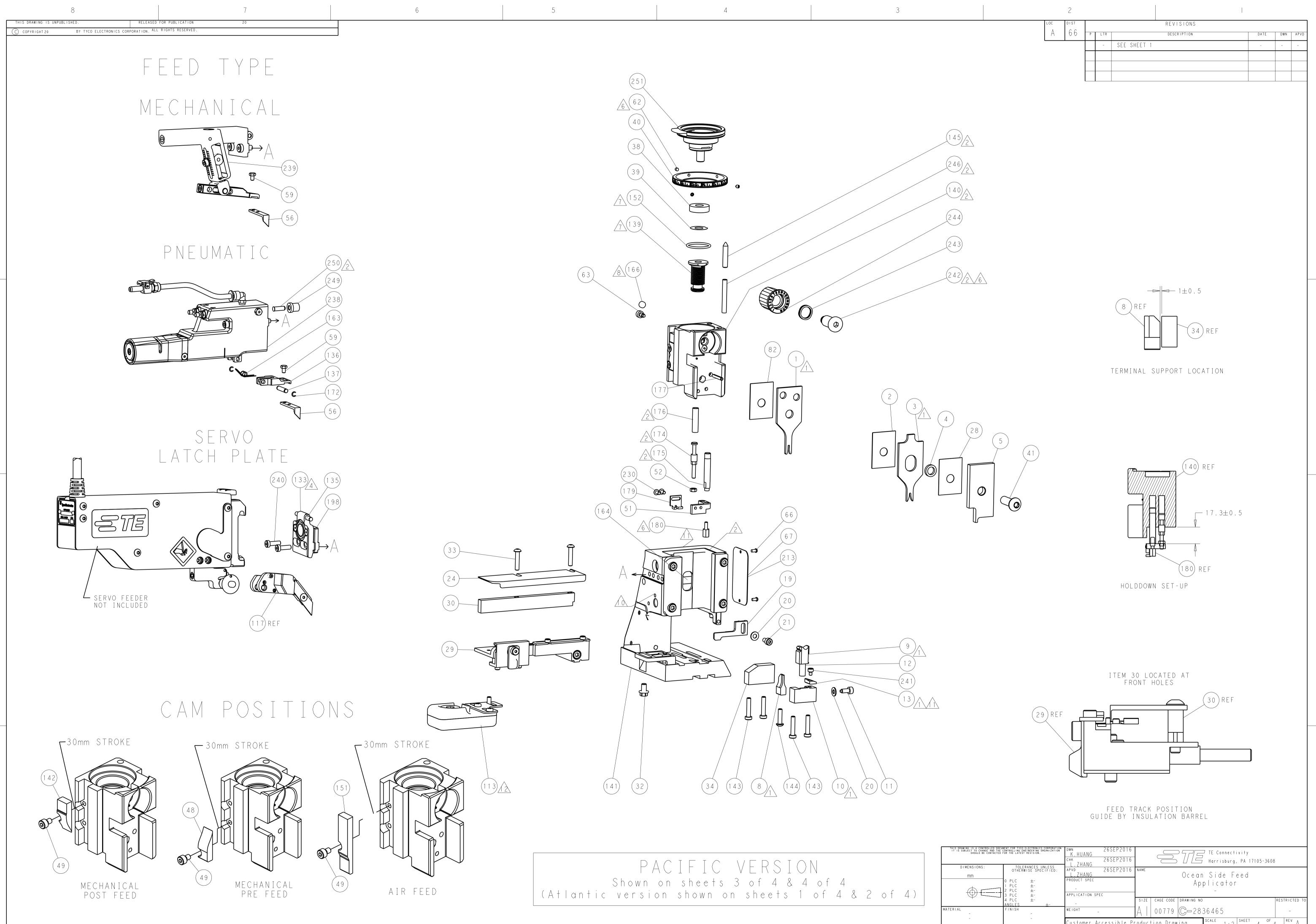
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	PACIFIC VERSION TERMINATOR	P A R T N U M B E R	REVISION	DESCRIPTION	FEED TYPE	CONVERT TO		APPLICA	TOR STYLE CON'	VERSION CHAR NUMBERS REQU		
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		2 - 2836465 - 5 2 - 2836465 - 7		FINE CRIMP HEIGHT ADJUST	LATCH PLATE 4 NONE	PNEUMATIC FEED -	2119950-1	1338685-1	5 - 1 8 0 2 2 - 5 -	2119641-2	2119799-1	2063440-1
С	APPLICATOR CRIMP SIZE WIRE 1.40 mm [.0 INSUL 1.78 mm [.0 APPLICATOR INSTRUC 408-10389 TERMINAL DATA: AMP TERMINAL NAME: SO WIRE STRIP LENGT 3.27-4.04 mm [.12915 TERMINAL APPLICATION SPECIFICATION TERMINAL APPL TE TERMINAL AMP 2303672-1 N WIRE CONCENTION TERMINAL AMP 2303672-1 N	7 - 2836465 - 7 DATA TYPE 553 F 0703 O TIONS O THENOL TERMIN CKET TERMIN O NONE -	A AL TE NAL INSULAT ∅1.26-1. - - TE TERMIN 5+/002]	CRIMP TOOLING KIT CRIMP SPECIFICATION ION DIAMETER RANGE 68 mm [.050066 IN]								
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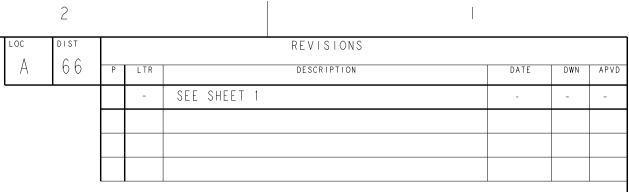
PACIFIC VERSION Shown on sheets 3 of 4 & 4 of 4 (Atlantic version shown on sheets 1 of 4 & 2 of 4) MATERIAL

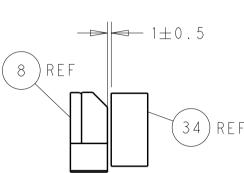
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