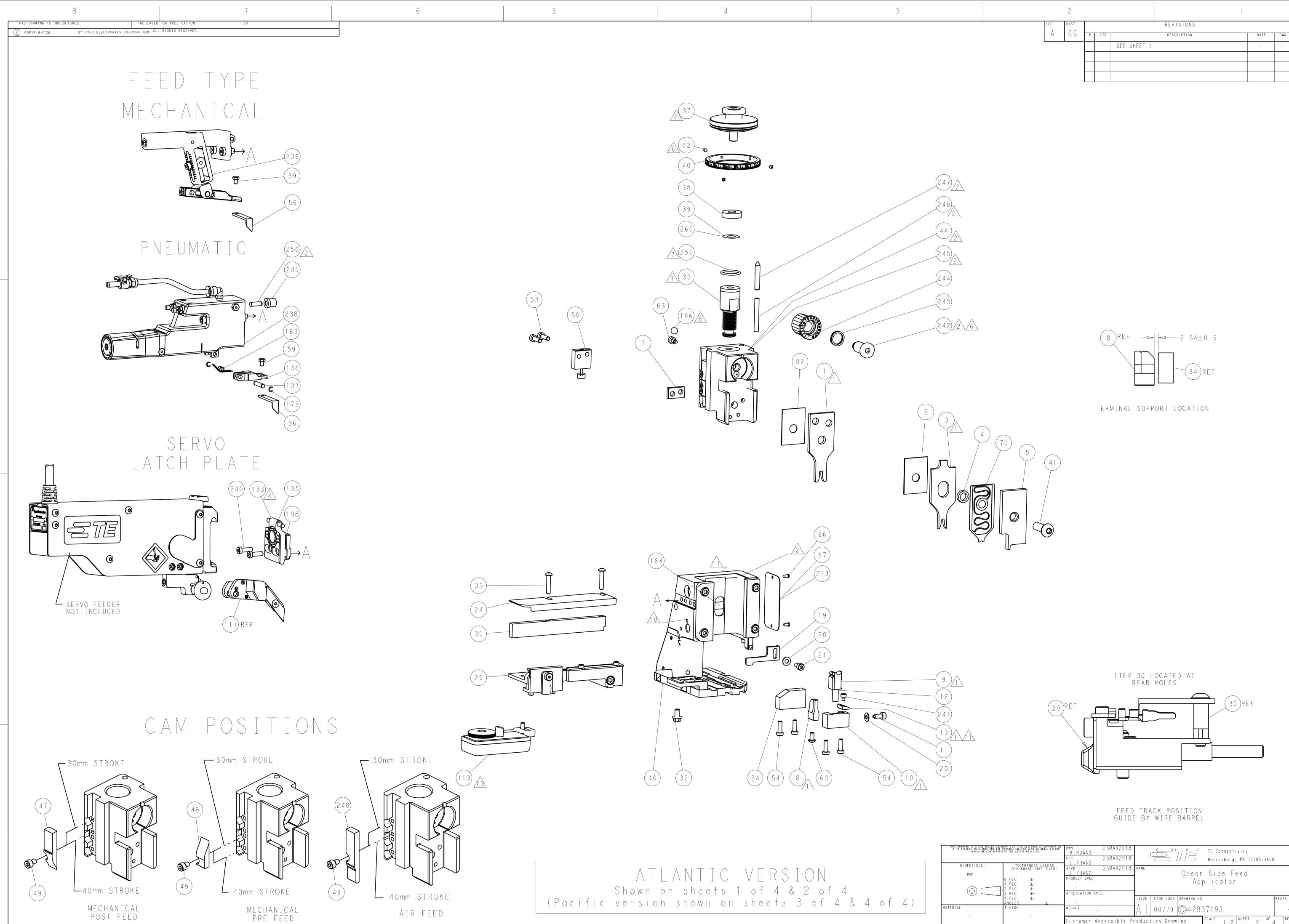
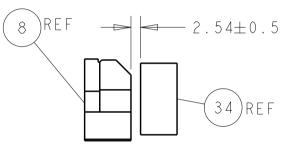
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TERMINATOR INTERFACE ADAPT		EVISION DESCRIPTION	FEED TYPE	CONVERT TO			PART	NUMBERS REQL	I I R E D				
	2837193-1	A FINE CRIMP HEIGHT ADJUST	- MECHANICAL	PNEUMATIC FEEDSERVO LATCH PLATESMART APPLICATOR	2119950-1 2119951-1 2161326-1	1338683-8 - -	5-18022-5 8-2837193-5 8-2837193-4	2119641-1 1901094-3 -	2119799-1 - -	2063440-1 2168400-6 (QUANTITY 2) -			1
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	7-2837193-7	A CRIMP TOOLING KIT	-	-	_	-	-	-	-	_		- 1 - 1 	$\begin{array}{c c} 1 \\ \hline 1 \\ \hline 2 \end{array}$
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CRIMP SI WIRE 3.02 mm INSUL 3.56 mm											_	 	<u> </u>
APPLICATOR INST 408-1038												- 1 - REF	1 REF
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TERMINAL NAME:	TAXI TERM HES 2												REF 1 REF
4.61-5.37 mm [.181-	.211 IN] 🖉	MINAL INSULATION DIAMETER RANGE									13	- <u>1</u> - 1	
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3311151-1	13783265										6	- <u>3</u> - <u>1</u> 	- 1 -
WIRE SIZE <b>⊗ F</b> ■	CRIMP HEIGHT mm [INCH]	CRIMP HEIGHT										4	- 4
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A RECOMMENDED	SPARE PARTS				LAR	GEST WIR	E SIŹE SE IUM REQUIR	TTING. U	SE OF S	ETTINGS	_	- 1 - 1 - 1	
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A APPLICATOR	IED WITH THE APPLICA SPECIFIC DATA TO BE EE BELOW FOR PART NU	ENTERED INTO BLANK MEMORY CHIP AT									_	- 1 - 2 - 1	$\begin{array}{c c} 1 \\ \hline 2 \\ \hline 1 \end{array}$
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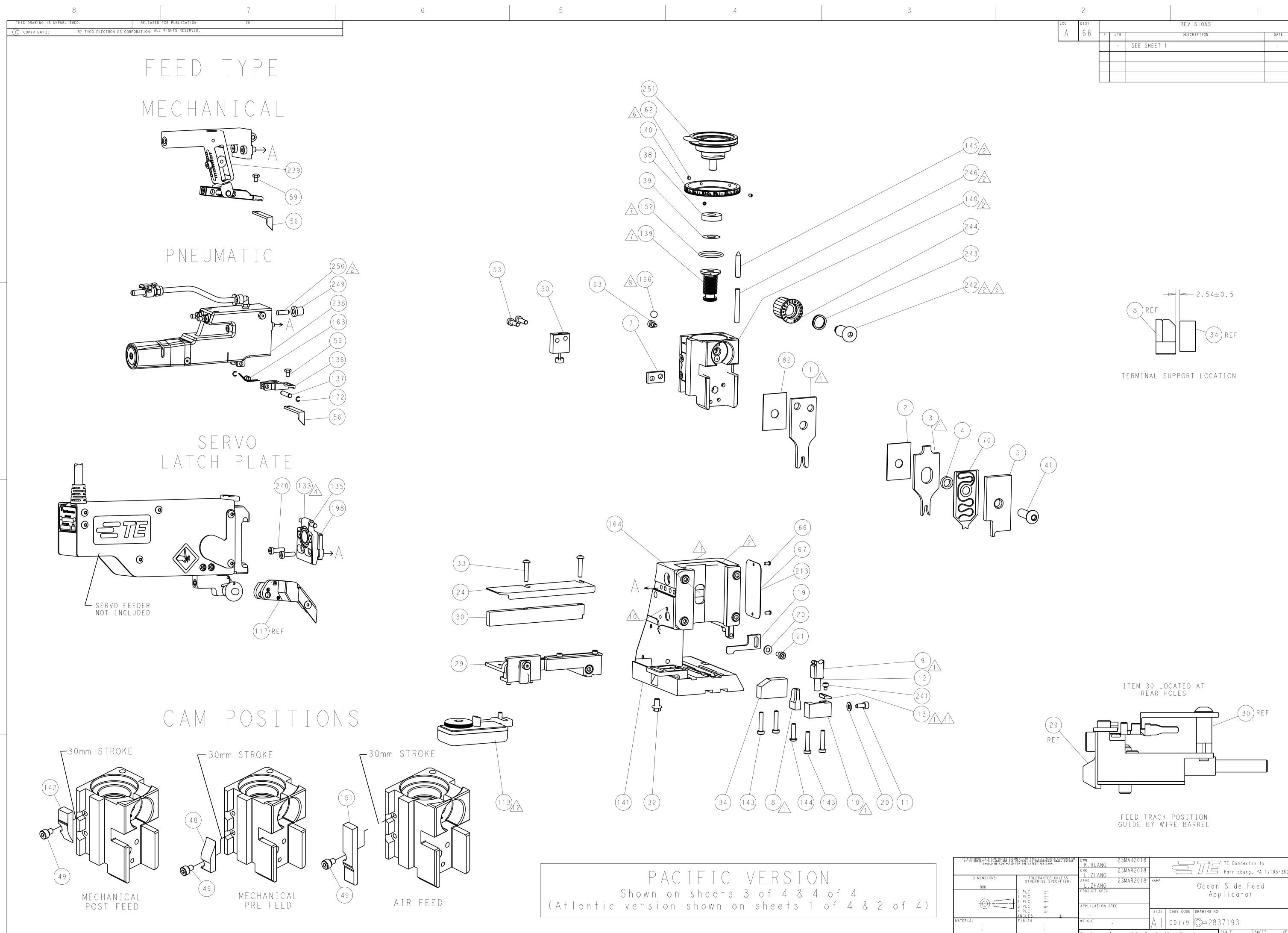
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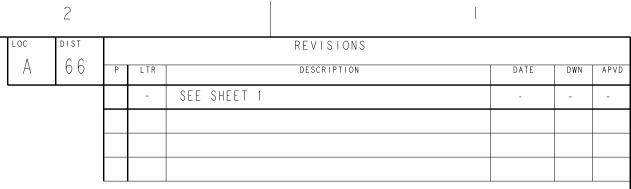
PACIFIC VERSION TERMINATOR	ELECTRONICS CORPORATION. ~	LL RIGHTS RESERVED.									
	PART	REVISION	DESCRIPTION	FEED TYPE			APPLICA	TOR STYLE CON	IVERSION CHART		
INTERFACE ADAPTER	R NUMBER				CONVERT TO			1	NUMBERS REQUI		
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	2-2837193-2	2 A	FINE CRIMP HEIGHT ADJUST	PNEUMATIC	MECHANICAL FEED Servo latch plate	2119949-1 2119951-1	1338683-8	5 - 18022 - 5 8 - 2837193 - 5	2119653-2 1901094-3	-	- 2168400-6 (QUANTITY )
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	7-2837193-7		CRIMP TOOLING KIT	-	-	-	-	-	-	-	-
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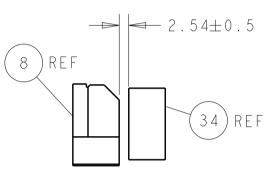
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$\bigwedge_1$	1	1	1		1	7-238011-0 1633965-9	BLOCK, CRIMPER SPACER CRIMPER, INSULATION O PREMIUM	· 4 · 3
	-	1	1	1	1	1 - 455888 - 0	SPACER, CRIMPER	· 2
	1	1	1	1	1	6 - 1803470 - 8	CRIMPER, WIRE F	· 1
$\sqrt{1}$	- 7 7	- 27	- 25	- 2 2	- 21	PART NO	DESCRIPTION	ITEM
								NO
THIS DRAWING IS A	CONTROLLED	TED FOR THE	LATEST REV	TSION.		K.HUANG chk 23MAR2018		
THIS DRAWING IS A IT IS SUBJECT TO SHOU	A CONTROLLED CHANGE AND ILD BE CONTAG		TOLERAN	CES UNLES E SPECIFI		<u>L.ZHANG</u> apvd 23MAR2018	NAME	
DIMENSIO		0	THERWISI				L Ocean Side Feed	
		0 PL	.C :	±- +-	F	L.ZHANG product spec		
DIMENSIO		0 PL I PL 2 PL 3 PL	_C :	±- ±- ±-			Applicator	
DIMENSIO MM		0 PL I PL 2 PL 3 PL 4 PL ANGL	.C : .C : .C : .C : .C :	±- ±-		PRODUCT SPEC - APPLICATION SPEC -	Applicator 	TRICTED TO
DIMENSIO		0 PL I PL 2 PL 3 PL 4 PL	.C : .C : .C : .C : .C :	±- ±- ±-		PRODUCT SPEC	Applicator 	TRICTED TO - REV A









DOCUMENT FOR TYCO ELECTRONICS CORPORATION THE CONTROLLING ENGINEERING ORGANIZATION TED FOR THE LATEST REVISION.		DWN 23MAR2018 К.HUANG 23MAR2018 снк 23MAR2018	-			nnectivity sburg, PA 17	105-3608	3
	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±-	L.ZHANG APVD 23MAR2018 L.ZHANG PRODUCT SPEC	NAME		Ocean Sid	e Feed		
]	I PLC ±- 2 PLC ±- 3 PLC ±-	- APPLICATION SPEC		1	Applicc 	1 † 0 r		
	4 PLC ±- ANGLES ±- FINISH -	_ WEIGHT _	s i ze	cage code	C=2837193	)		RESTRICTED TO
	-	Customer Accessible P	roduc <sup>.</sup>	tion Draw	ing scale	1:2 SHEET	4 <sup>OF</sup>	4 <sup>REV</sup> A
		SHEETS 1 &	2 A F	RE NOT	REQUIRED F	OR PACI	FIC	VERSION