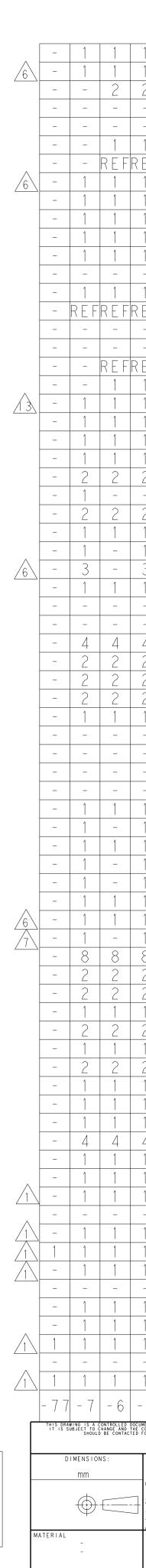
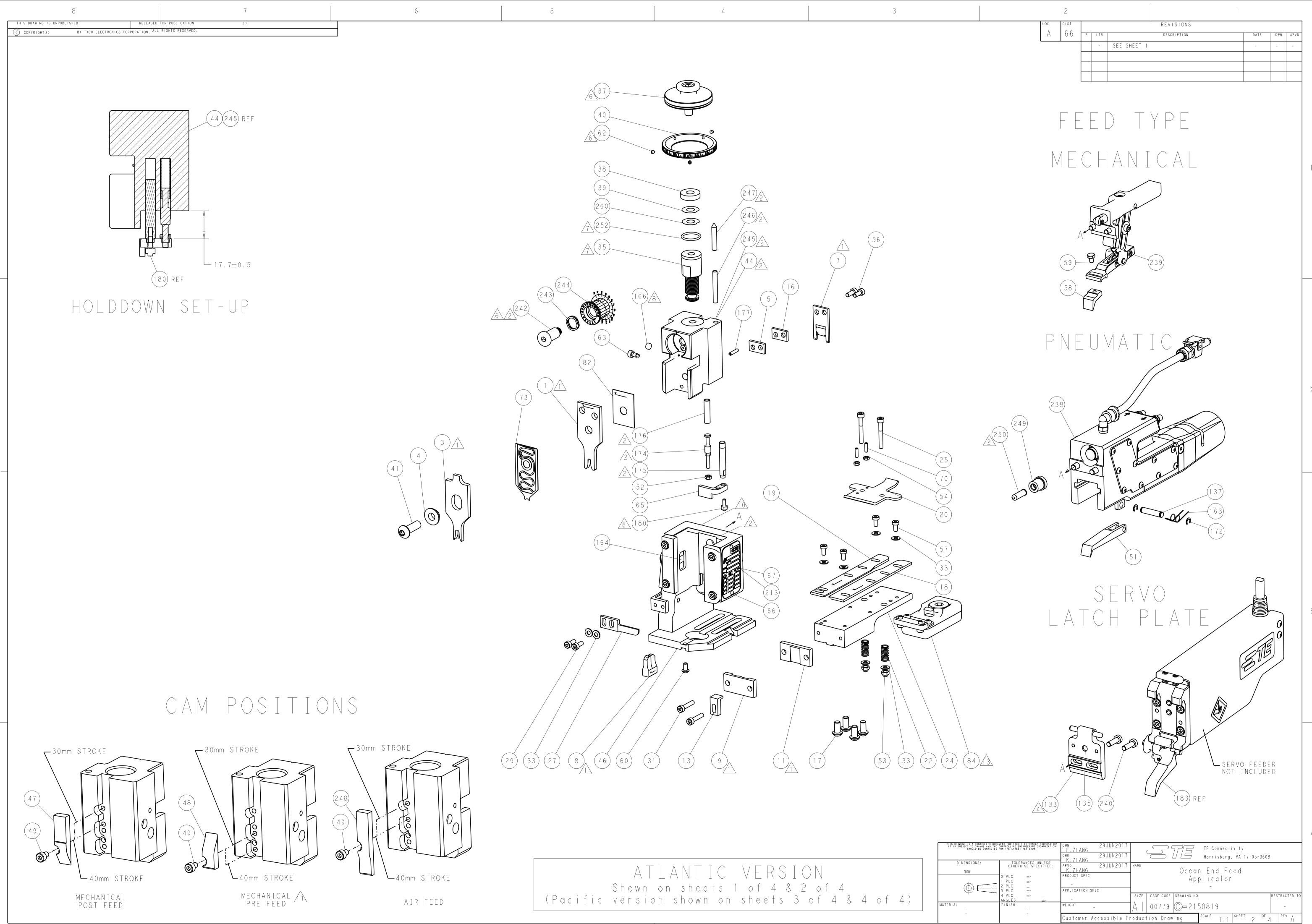
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	ATLANTIC VERSION TERMINATOR		REVISION	DESCRIPTION	FEED TYPE			APPLICAT	OR STYLE CONVER				
	INTERFACE ADAPTER					CONVERT TO PNEUMATIC FEED	2119950-1	2119792-1	- PARI NUM	1BERS REQUIRED 2119641-1	_	2063440-1	
		2150819-1	А	FINE CRIMP HEIGHT ADJUST	MECHANICAL	SERVO LATCH PLATE	2119951-1	1901697-1	8-2150819-5	-		8400-7 (QUANTI	TY 2)
						SMART APPLICATORMECHANICAL FEED	2161326-1 2119949-1	- 2063961-1	8-2150819-4 5-18022-5	- 2119653-1	-	-	
		2150819-2	А	FINE CRIMP HEIGHT ADJUST	PNEUMATIC	SERVO LATCH PLATE	2119951-1	1901697-1	8-2150819-5	-	- 216	8400-7 (QUANTI	ΤΥ 2)
					SERVO	SMART APPLICATOR MECHANICAL FEED	2161326-1 2119949-1	- 2063961-1	8-2150819-4 5-18022-5	- 2119653-1	-	-	
		2150819-5	A	FINE CRIMP HEIGHT ADJUST	LATCH PLATE 4	PNEUMATIC FEED	2119950-1	2119792-1	-	2119641-1	-	2063440-1	
D		2150819-6	А	NON-CRIMP HEIGHT ADJUST	SERVO		-	-	-	-	-	-	
		2150819-7 7-2150819-7	A	FINE CRIMP HEIGHT ADJUST CRIMP TOOLING KIT	NONE -	-	-	-	-	-	-	-	
		1-2130019-1	A	CRIMF TOOLING NIT									
С	1572000-1	TYPE 0 J F 0 J F NS D CHIFU TERMINAL RMINAL, RING H 225 INJ NONE -	; Insulat	2 CSS 13225-A									
В	16 AWG 1. 18 AWG 1. 20 AWG 1. 20 AWG 1. 1 20 AWG 2 GREASE BEARING 3. LUBRICATE DAIL SHEET SUPPLIED 4 APPLICATOR SPE ASSEMBLY. SEE MECHANICAL PNEUMATIC F SERVO FEED	97+/-0.05 [.078 78+/-0.05 [.070 65+/-0.05 [.065 56+/-0.05 [.061 SURFACES LIGH Y PER THE APPL WITH THE APPL CIFIC DATA TO BELOW FOR PART FEED WITH "SMA	+/002] +/002] +/002] +/002] +/002] H/002] BE ENTERE ICATOR. BE ENTERE NUMBER: RT APPLICA MP HEIGHT	5.3 7.1 8.6 9.6 9.6 D INTO BLANK MEMORY CHIP AT ATOR" CONVERSION: 8-2150819-4 TOR" CONVERSION: 8-2150819-4 ADJUST": 8-2150819-4			*	LARGEST Below Mi	LLATION, S WIRE SIZE NIMUM REQU SE DAMAGE	SETTING. JIRED CRIM	USE OF MP HEIG	SETTINGS ht settin	
Α	APPLICATOR BET APPLY PART NUM APPLY PART NU FOR -6 ONLY A GREASE THREADS AGREASE THREA	WEEN BENCH AND IBER 1-23419-5 MBER 2-23419-6 PPLY PART NUMB G, GROOVE AND C 66 MUST BE ORI UNTER. EFERENCE SETTI QUALIFIED AT RUNNING APPLI I STORAGE LOCAT INFORMATION. D SET-UP FOR E THE APPLICAT BUT MAY ENCOU TERMINAL JAMM IG -6 NON-CRIMP 2119957-2 TO A GHT AT NORMAL	LEADMAKEN LOCTITE T LOCTITE ER 1-2341 O-RING ON ENTED COR NG WAS TH THE FACTON CATOR IN ION REFER ND FEED A OR CAN BE NTER PROBN ING MAY OC HEIGHT A LIGN APPL TERMINATON	O THREADS OF ITEMS 62 & 180. TO THREADS OF ITEM 242. 9-5 LOCTITE TO THREADS OF ITE ITEMS 35 & 252. RECTLY IN ORDER TO PROPERLY E SETTING USED WHEN THE RY. ADJUSTMENT MAY BE THE FIELD. TO INSTRUCTION SHEET PPLICATORS IS POST-FEED WITH CONFIGURED FOR PRE-FEED WITH LEMS WITH SOME APPLICATIONS. CCUR IN THE PRE-FEED CONFIGUE DJUST APPLICATOR ICATOR'S MAXIMUM	1				2119957 1 1 8-21084 1 - 2119640 1 - 1803259 1 - 2119641 1 1 2119798 1 1 1-22279 - 2119759 1 1 2119082 2 - 1 PART ATLANT own on shear r sion show	-0 O-RING, . -1 PUSH ROD, -1 BUSHING, -1 FEED CAM, -1 DETENT PI -3 SPRING, CO -1 RAM, AMP -3 CAM, SNAI NO T C V E e e t s 1 o f	FLANGED AIR FEED N OMPRESSION STYLE, END F L, INSULATIO DESCRIP R S I O 4 & 2	eed, non-adjust n adjustment tion N of 4	260 252 250 249 248 247 246 245 244 ITEM NO



сгт [,]		LIGE	C DIST		REVISIONS	
SET U 211	וד GA 9599 	.ugt - 2	A 66	P LTR	DESCRIPTION DATE	DWN APVD
				1	DEVELOPMENT 29JUN2017	Z KZ
1	1	1	20797	6.1.1	WACHED WAVE ODDING ODDOT TO ODDOT	010
1	1	1	20797		WASHER, WAVE SPRING, CREST-TO-CREST RETAINER, INSULATION DIAL	243
2	-	-	21684		SHCS, LOW HEAD, RoHS, M5 X 10	240
-	-	_	<u>21195</u> 20634		MECHANICAL FEED ASSEMBLY AIR FEED MODULE	239
1	_	-	21197	40-2	TAG, IDENTIFICATION	213
REF 1	-	-	19016		FEED FINGER ASSEMBLY,EF STANDOFF, HOLD-DOWN	183
1	1	1	6 - 9931		PIN, SLOTTED SPRING 3.0 X 14.0	177
1	1	1	8-222		SPRING, COMPRESSION	176
1	1	1	17523		GUIDE PIN,HOLDDOWN GUIDE PIN,HOLDDOWN	175
-	2	-	2104		RING, RETAIN, EXTERN, 3/16 CRESCENT	172
1 R E FI	1 R F F	1 REF	99496		MAGNET, RARE EARTH HIGH ENERGY COUNTER, MAGNETIC	166
-	1	-	24063		SPRING, FEED FINGER	163
	1	-		27-7	PIN, RETAIN, GRVD, 3/16 X .854	137
REF 1	_	-	SEE NC 16337		MEMORY CHIP, PROGRAMMED SERVO FEED LATCH ASM	135
1	1	1	21199	55-2	ASSY, LUBRICATOR, END FEED	84
1	1	1	45588 21197		SPACER, CRIMPER DEPRESSOR, WIRE	82
1	1	1	21197 21199		DOCUMENTATION PACKAGE	7 1
2	2	2	2 - 1 8 0	32-2	SCR, SET, FLT POINT M3 X 10.0	70
- 2	1	1	21197 21680		TAG,IDENTIFICATION SCREW, DRIVE, RH, RoHS, 2 x .188	67 66
<u> </u>	1	1	19016		HOLDDOWN, TERMINAL	65
1	1	1	21197		LIMITER, ADJUSTMENT BOLT	63
3	3	3	<u> </u>		SCR, SET, SOC, CONE PNT, M3 x 4.0 SCR, BHSC, RoHS (M4 X 8)	62 60
_	_	1	5 - 180		SCR, HEX HD CAP, M4 X 6.0	59
-	-	1	20639		FEED FINGER	58 57
4	4	2	21684 1-2168		SHCS, LOW HEAD, Rohs, M4 X 8 SCR, SKT HD CAP, Rohs, M4 X 10	56
2	2	2	50180		NUT, HEX, REG, RoHS, M3	54
2	2	2	<u>98696</u> 1-5018		NUT, LOCK, HEX, TORQUE (M4) NUT, HEX, REG, R⊙HS, M3.5	53 52
_	1	_		92-1		51
-	1	2	1802		SCR, SKT HD CAP M4 X 6.0	49
-	_	1	21196	52-1 53-1	FEED CAM, PRE FEED FEED CAM, POST FEED	48
1	1	1	21196	55-5	APPLICATOR BASIC ASSEMBLY, EF	46
1	1	1		69-1 83-7		4 4
1	1	1		45-1		40
1	1	1		57-1		39
1	1	1	21196	44-2 85-1	RAM WASHER, PRECISION FA HEAD, ATLANTIC STYLE	38
1	1	1		92-1		35
8	8	8	1 - 180			33
2	2	2	21680 1-2168			31
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2	2	2	<u>1 - 2168</u> 17523			25
2	2	2	2 - 222			22
1	1	1	18032		DRAG STRIP CHINE READ	20
1	1	1	1 - 1 9 0 1 1 - 1 9 0 1		· · ·	19
4	4	4	1 - 2079	383-1	SCR, BHSC, RoHS (M6 X 12)	17
1	1	1	4 - 2 4 0 6			16
1	1	1	17523 24064		SPACER,HOLD-DOWN PLATE, REAR SHEAR	11
-	-	-	-		-	10
1	1	1			PLATE, FRONT SHEAR ANVIL, COMBINATION, END FEED	9
1	1	1	1-2217		BLADE, SLUG	7
-	-	-		11_6		6
1	1	1	24064 3-2380		SPACER Block, fl crimper spacer	5
1	1	1	7 - 1633		CRIMPER, INSULATION F PREMIUM	3
- 1	-	-	45640) 9 - 8	- CRIMPER WIRE 120 "E" DDEMILINA	2
- 5	- 2	_ 1			CRIMPER, WIRE .120 "F" PREMIUM	ITEM
Ŭ		CTRONICS CORP ERING ORGANI		29	JUN2017 DESCRIPTION	NO
			СНК СНА	<u>NG</u> NG	JUN2017 TE Connectivity Harrisburg, PA 17105-3608	
		NCES UNLES E SPECIFI	SS ED: APVD K.ZHA PRODUCT S	.NG 29	JUN2017 NAME Ocean End Feed	
0 PL PL 2 PL	C C	±- ±- ±-	-		Applicator	
	C	±- ±-	APPLICAT	IUN SPEC	SIZE CAGE CODE DRAWING NO	
3 PL 4 PL ANGL	ES	±-	- WEIGHT		A = 00779 C = 2150819	STRICTED TO

SHEETS 3 & 4 ARE NOT REQUIRED FOR ATLANTIC VERSION

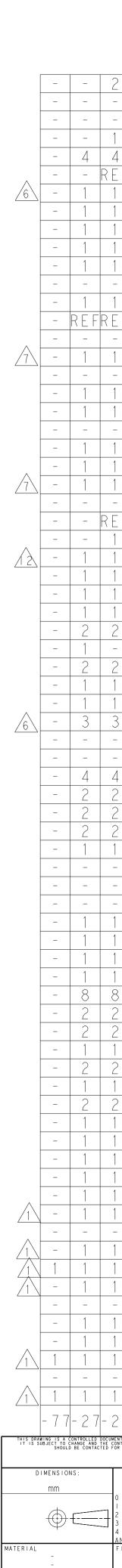


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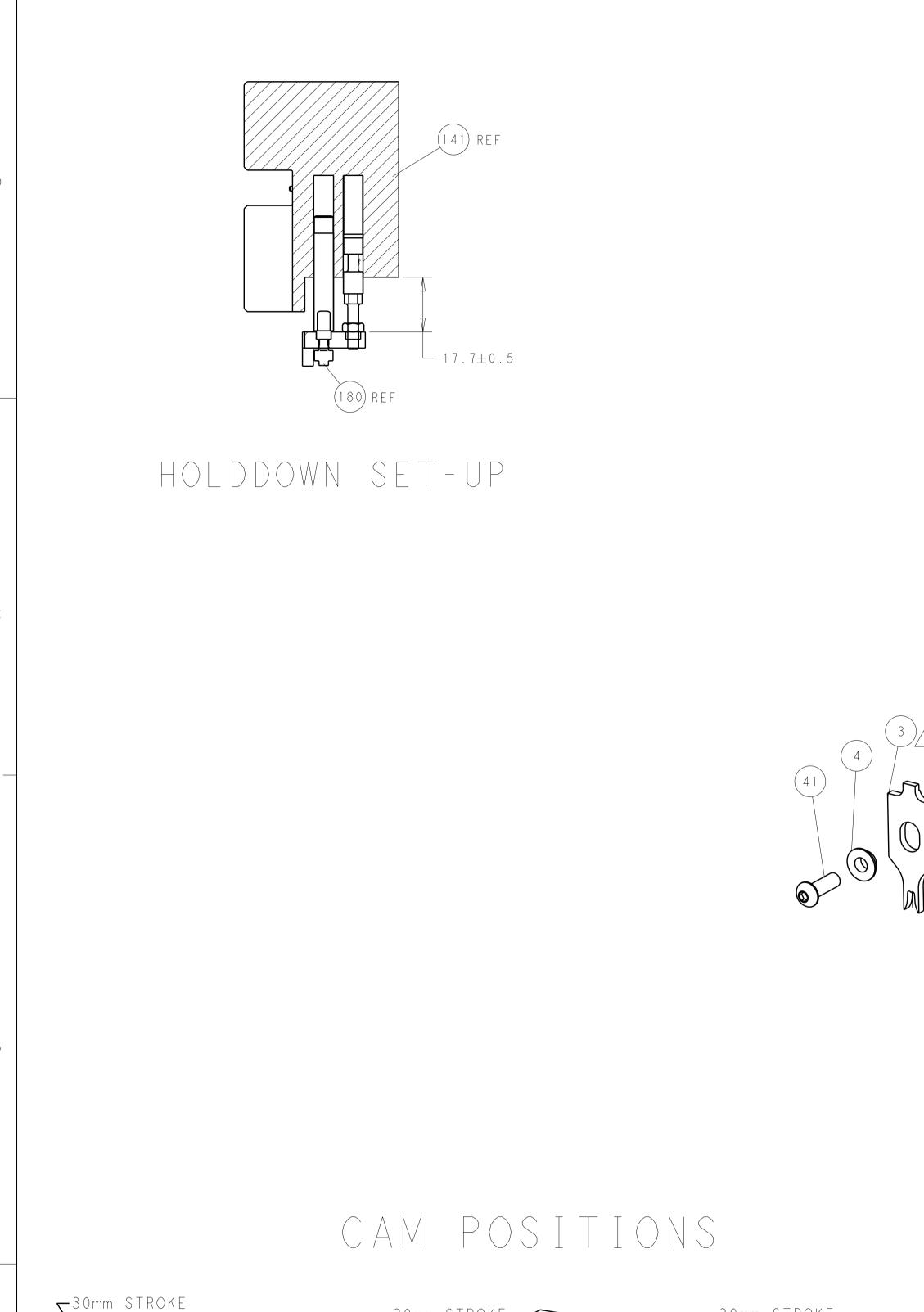
SHEETS 3 & 4 ARE NOT REQUIRED FOR ATLANTIC VERSION

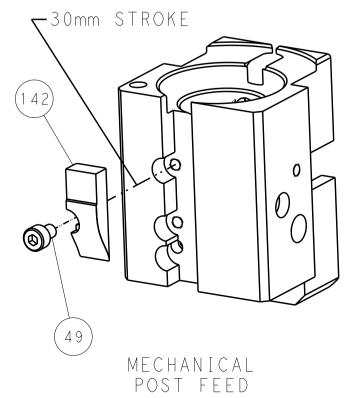
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C COPYRIGHT 20 BY TYCO E	ELECTRONICS CORPORATION. ALL RIGHTS RESERV										SET UP GAUGE 2119599-2 A
PACIFIC VERSION TERMINATOR	PART NUMBER REVISI	ON DESCRIPTION	FEED TYPE	CONVERT TO		APPLIC,	ATOR STYLE CONVE	JMBERS REQUIRED		_	
INTERFACE ADAPTER				PNEUMATIC FEED	2119950-1	2119792-1		2119641-2 -	2063440-1	_	
	2-2150819-1 A	FINE CRIMP HEIGHT ADJUST	MECHANICAL	SERVO LATCH PLATE	2119951-1	1901697-1	8-2150819-5		2168400-7 (QUANTITY 2)		- 2
				SMART APPLICATOR MECHANICAL FEED	2161326-1 2119949-1	- 2063961-1	8-2150819-4 5-18022-5	2119653-2 -		_	
	2-2150819-2 A	FINE CRIMP HEIGHT ADJUST	PNEUMATIC	SERVO LATCH PLATE		1901697-1	8 - 2150819 - 5		2168400-7 (QUANTITY 2)		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	2-2150819-5 A	FINE CRIMP HEIGHT ADJUST	SERVO	SMART APPLICATORMECHANICAL FEED	2161326-1 2119949-1	- 2063961-1	8 - 2150819 - 4 5 - 18022 - 5	2119653-2 -	-		4 4 4 4 - REF
	2-2150819-7 A	FINE CRIMP HEIGHT ADJUST	LATCH PLATE	_ PNEUMATIC FEED	2119950-1	2119792-1	-	2119641-2 -	2063440-1		<u>1 1 1 1</u> 1 1 1 1
	7-2150819-7 A	CRIMP TOOLING KIT	-	_	_	_	_		_		
										_	
										_	<u>2</u> - 1 1 1 1
APPLICATOR											REFREFREF
CRIMP SIZE WIRE 3.05 mm [.120	OJ F									7 -	
INSUL 4.57 mm [.180 APPL INSTRUCTIO										_	
408-10390	N S									-	
										_	
TERMINAL DATA: NIC	`ЦІЕП ТЕРМІNАІ	TE CRIMP SPECIFICATION								-	
TERMINAL NAME: TE		TE CRIMI STECITICATION								_	- REF
WIRE STRIP LENGT 4.95-5.71 mm [.195·		ATION DIAMETER RANGE								-	
TERMINAL APPLICATION	NONE -	-3.56 mm [.080140 IN] -								-	<u>1 1 1 1</u> 1 1 1 1
C SPECIFICATION		-								-	1 1 1 1 1
TERMINALS APPL	IED									_	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	CSS 15325-A 15720										
1572000-3	CSS 13725-A 15720	00-4 CSS 14325-A									$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
										-	<u> 1</u>
										-	4 4 4 4
SIZE mr	RIMP HEIGHT 🗰 m [INCH]	CRIMP HEIGHT REFERENCE SETTING								_	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
	97+/-0.05 [.078+/002] 78+/-0.05 [.070+/002]									_	
	65+/-0.05 [.065+/002] 56+/-0.05 [.061+/002]									-	1 -
										-	1 1 1 1 1
						*WARNIN ON INS		SET WIRE DISC		-	
						LARGES	T WIRE SIZ	E SETTING. USE	E OF SETTINGS	_	
B A						BELOW	MINIMUM REG	QUIRED CRIMP H E TO CRIMP TO(HEIGHT SETTING	_	8 8 8 8 2 2 2 2 2
21 RECOMMENDED										-	
	ING SURFACES LIGHTLY ILY PER THE APPLICATC	OR INSTRUCTION								-	2 2 2 2 1
SHEET SUPPLI	ED WITH THE APPLICATC	DR.	-							_	
ASSEMBLY. SE MECHANICA	SPECIFIC DATA TO BE EN E BELOW FOR PART NUMB I FFFD WITH "SMART AP	NTERED INTO BLANK MEMORY CHIP A BER: PPLICATOR" CONVERSION: 8-2150819	- 4								
PNEUMATIC Servo fee	FEED WITH "SMART APP D WITH "FINE CRIMP HE	PLICATOR" CONVERSION: 8-2150819 PLICATOR" CONVERSION: 8-2150819 IGHT ADJUST": 8-2150819	- 4 - 5							_	
5. ADJUSTMENT O APPLICATOR B	F THE STRIPPER MAY BE ETWEEN BENCH AND LEAD	REQUIRED WHEN MOVING THE MAKER APPLICATIONS.								-	<u>1 1 1 1</u> 1 1 1 1
6 APPLY PART N	NUMBER 1-23419-5 LOCT:	ITE TO THREADS OF ITEMS 62 & 180).							-	 1 1 1 1
\wedge	NUMBER 2-23419-6 LOCT ADS, GROOVE AND O-RING	TTE TO THREADS OF ITEM 242.					1 2110782		SM, PACIFIC STYLE 251		
A MAGNET, ITEM	1 166 MUST BE ORIENTEI	CORRECTLY IN ORDER TO PROPERLY	/			1	1 2119782- - 2119640-		250		
ACTUATE THE	COUNTER.					1 - 1 1 1	- 1803259- 1 1-22279-3				
APPLICATOR W	AS QUALIFIED AT THE F EN RUNNING APPLICATOR	AS THE SETTING USED WHEN THE ACTORY. ADJUSTMENT MAY BE IN THE FIELD.				- 1 1 1 - 1 1 1 1	1 2119082-3 1 2079764-5				
10 SPARE FEED C	CAM STORAGE LOCATION F	REFER TO INSTRUCTION SHEET			6	- <u>1</u> <u>1</u> <u>1</u>	1 2119083-	1 RETAINER, INSULATIO	DN DIAL 242		
\land	AL INFORMATION.)FD SET-UP FOR END FEE	ED APPLICATORS IS POST-FEED WITH	4			- 7 7 - 2 7 - 2 5 - 2	2-21 PART NG	J DESCR	IPTION NO	THIS DRAWING IS A (IT IS SUBJECTION	- 27- 25- 22- 21 CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION D BE CONTACTED FOR THE LATEST REVISION.
ITEM 2119653 ITEM 2119652	-1. THE APPLICATOR CA -1 BUT MAY ENCOUNTER	N BE CONFIGURED FOR PRE-FEED WI PROBLEMS WITH SOME APPLICATIONS	TH							DIMENSION	
	OR TERMINAL JAMMING M BRICANT IS RECOMMENDED	NAY OCCUR IN THE PRE-FEED CONFIG	URATION.					IC VERSI(0 PLC ±-
Z Z ICKMINAL LUD	JAIGANT IS RECOMMENDEL	Σ.			(д+			eets 3 of 4 & wn on sheets	4 of 4 1 of 4 & 2 of 4)	+	$\begin{array}{c} 2 PLC \qquad \pm -\\ 3 PLC \qquad \pm -\\ 4 PLC \qquad \pm -\\ ANGLES \qquad \pm -\\ \end{array}$
										MATERIAL - - -	F I N I SH - -

AMP 4805 REV 31MAR2000



	2		
SET UP GAUGE A	DIST 66 PLTR	REVISIONS DESCRIPTION DATE	DWN APVD
	-	SEE SHEET 1 -	
2	2168400-7	SHCS, LOW HEAD, RoHS, M5 X 10	240
1	2119580-1	MECHANICAL FEED ASSEMBLY	239
- <u>1</u> -	2063440-1 2119740-2	AIR FEED MODULE TAG, IDENTIFICATION	238
4 4 4	2079383-9	SCR, BHSC, RoHS (M6 X 20)	186
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	<u> 1 90 1 6 97 - 1</u> 1 976055 - 4	FEED FINGER ASSEMBLY,EF STANDOFF, HOLD-DOWN	183
1 1 1 1 1 1	6 - 993111 - 6 8 - 22280 - 7	PIN, SLOTTED SPRING 3.0 X 14.0 SPRING, COMPRESSION	177 176 D
	1752353-2	GUIDE PIN, HOLDDOWN	175
1 1 1	1901680-2 21045-3	GUIDE PIN,HOLDDOWN RING, RETAIN, EXTERN, 3/16 CRESCENT	174
	994969-1	MAGNET, RARE EARTH HIGH ENERGY	166
<u>REFREFREF</u> - 1 -	994970-2 240638-1	COUNTER, MAGNETIC SPRING, FEED FINGER	164
1 1 1 - 1 -	8 - 2 1 0 8 4 - 1 2 1 1 9 6 4 1 - 2	O-RING, .801 ID, .070 DIA. MAT. FEED CAM, AIR FEED	153
1 1 1	2119798-2	DETENT PIN	145
<u> 1 1 1 1 </u>	2079383-8 2119653-2	SCR, BHSC, Rohs (M4 X 16) Feed cam, post feed	144
	2119655-6	APPLICATOR BASIC ASSEMBLY, EF	1 4 1
	2119651-1 2119092-2	RAM, ASIAN STYLE, END FEED BOLT, ADJUSTMENT	140
- 1 - REF	3-23627-7 SEE NOTE 4		137
	1633743-1	SERVO FEED LATCH ASM	133
	<u>2119955-2</u> 455888-4	ASSY, LUBRICATOR, END FEED SPACER, CRIMPER	<u>84</u> 82
	2119791-7	DEPRESSOR, WIRE	73
2 2 2	2119956-2 2-18032-2	DOCUMENTATION PACKAGE SCR, SET, FLT POINT M3 X 10.0	71 70 C
- 1 1	2119740-1	TAG, IDENTIFICATION	67
2 2 2 1 1 1	2168078-1 1901681-5	SCREW, DRIVE, RH, RoHS, 2 x .188 HOLDDOWN, TERMINAL	66 65
1 1 1 3 3 3	2119793-1 992763-5	LIMITER, ADJUSTMENT BOLT SCR, SET, SOC, CONE PNT, M3 x 4.0	63
1	5 - 1 8 0 2 2 - 5	SCR, HEX HD CAP, M4 X 6.0	59
<u>1</u> 4 4 4	2063961-1 2168400-4	FEED FINGER SHCS, LOW HEAD, RoHS, M4 X 8	58
2 2 2	1 - 2168083 - 0 5018030 - 1	SCR, SKT HD CAP, RoHS, M4 X 10	56
2 2 2 2 2 2	986965-8	NUT, HEX, REG, R⊙HS, M3 NUT, LOCK, HEX, TORQUE (M4)	53
1 1 1	<u>1-5018030-0</u> 2119792-1	NUT, HEX, REG, RoHS, M3.5 PAWL, EF, AIR	52
- 1 2	18023-9	SCR, SKT HD CAP M4 X 6.0	49
1 1 1 1	2119652-1 2079383-7	FEED CAM, PRE FEED SCR, BHSC, RoHS (M8 X 25)	48
1 1 1	2119645-1	DISC, NUMBERED FA WIRE ADJUSTMENT	40
	2119957-1 2119644-2	APPLICATOR SHIM PACK RAM WASHER, PRECISION	38
8 8 2 2	1 - 18028 - 2 2168083 - 9	WASHER, FLAT, REG M4 SCR, SKT HD CAP, RoHS, M4 X 20	33 31 _B
2 2 2	1 - 2168083 - 0	SCR, SKT HD CAP, RoHS, M4 X 10	29
2 2 2	240639-3 1-2168083-5	STRIPPER (MACHINING) SCR, SKT HD CAP, RoHS, M4 X 30	27 25
1 1 1 2 2 2 2	1752371-5 2-22281-3	PLATE, STRIP GUIDE SPRING, COMPRESSION	24
$\begin{array}{c c} \underline{\mathcal{L}} & \underline{\mathcal{L}} \\ 1 & 1 & 1 \end{array}$	1803292-4	DRAG	20
<u> 1 1 1 1 </u>	<u>1 - 1 90 1 6 96 - 4</u> <u>1 - 1 90 1 6 95 - 4</u>	STRIP GUIDE, REAR STRIP GUIDE, FRONT	19
	4 - 2 4 0 6 4 1 - 0	SPACER	16
	1752360-1 240644-1	SPACER,HOLD-DOWN PLATE, REAR SHEAR	13
 1 1 1	- 690482-4	- Plate, front shear	10
	5-1803060-5		9
1 1 1	1-2217206-0	BLADE, SLUG -	7 6
	240641-6	SPACER	5
	3-238009-8 7-1633961-2	BLOCK, FL CRIMPER SPACER CRIMPER, INSULATION F PREMIUM	4
 1 1 1	- 456409-8	- CRIMPER, WIRE .120 "F" PREMIUM	2
- 2 5 - 2 2 - 2 1	PART NO	DESCRIPTION	I TEM A
DOCUMENT FOR TYCO ELECTRONICS CORPORAT THE CONTROLLING ENGINEERING ORGANIZATI TED FOR THE LATEST REVISION.	¦on dwn 29J F.ZHANG	UN2017 TE Connectivity	NO
TOLERANCES UNLESS OTHERWISE SPECIFIED	снк 29J К.ZHANG APVD 29J	UN2017 Harrisburg, PA 17105-3608 UN2017 NAME Occasion End Food	
0 PLC ±- ↓ PLC ±- ↓ 2 PLC ±-	<u>K.ZHANG</u> product spec -	Ocean End Feed Applicator	
3 PLC ±- 4 PLC ±- ANGLES ±-	APPLICATION SPEC		ESTRICTED TO
FINISH - -	weight _ Customer Access	A 00779 C-2150819 ible Production Drawing SCALE 1.1 SHEET 3 OF A	- Rev A
1		1 & 2 ARE NOT REQUIRED FOR PACIFIC V	





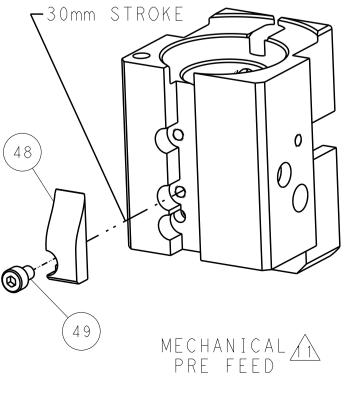
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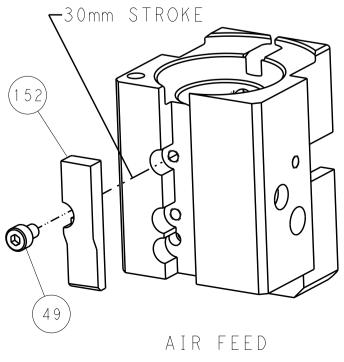
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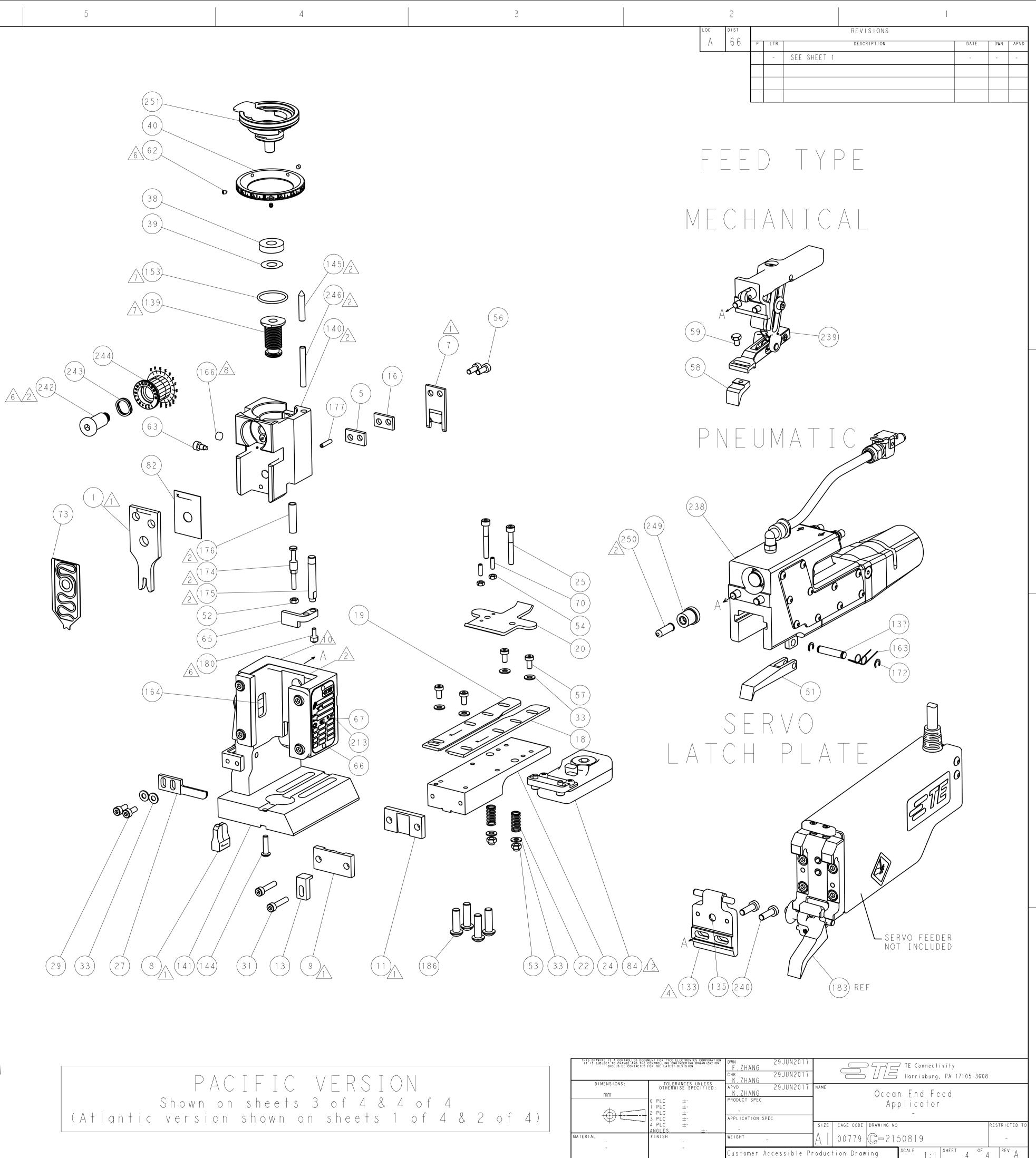
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