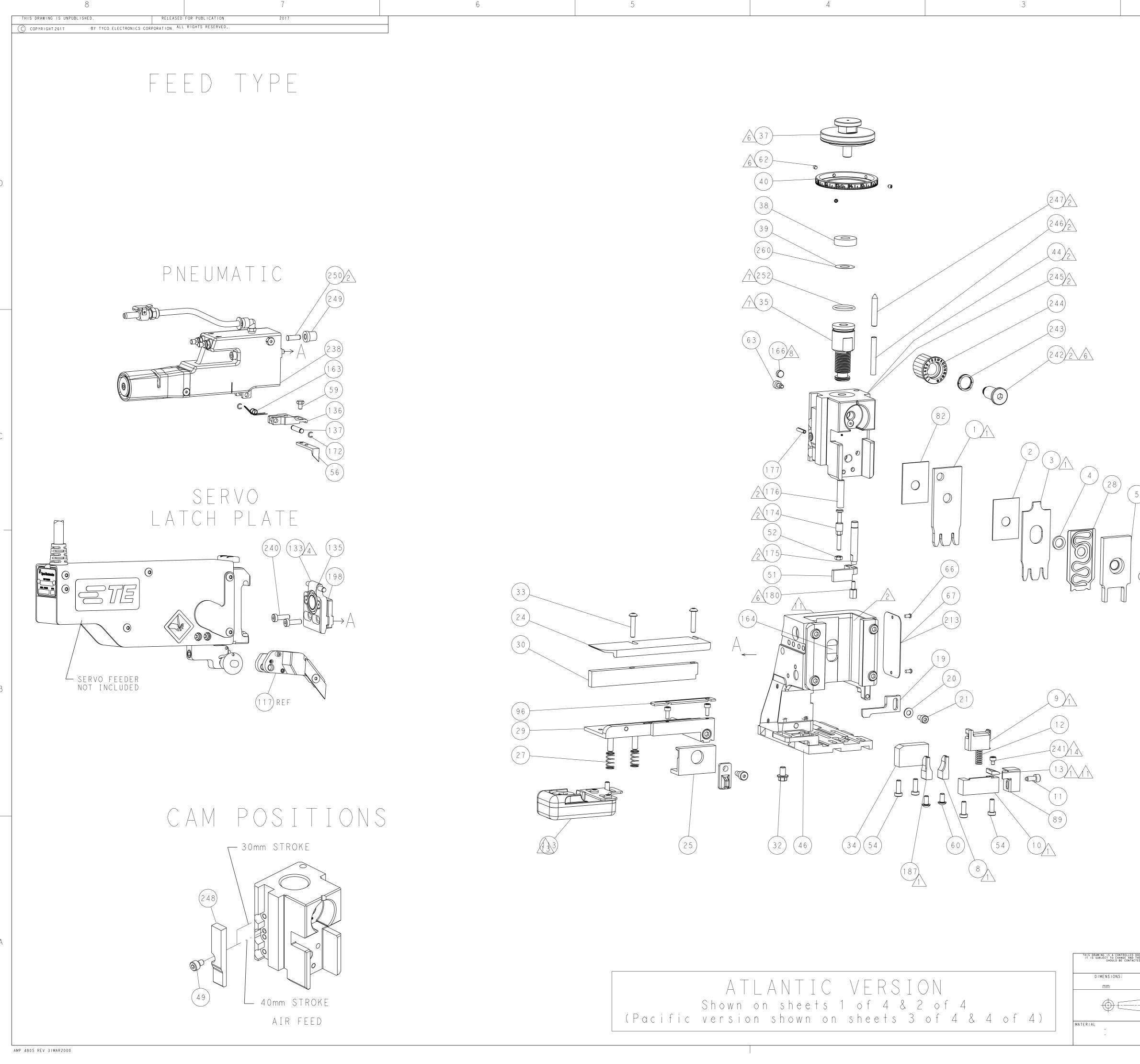
	8 THIS DRAWING IS UNPUBLISHED.	RELEASED	FOR PUBLICATION	2017		6	5			4		3
	C COPYRIGHT 2017 BY TYCO ATLANTIC VERSION	ELECTRONICS CORPORATION. ALL	L RIGHTS RESERVED.					APPLIC	ATOR STYLE CON	VERSION CHAR	R T	
	TERMINATOR INTERFACE ADAPTER	P A R T N U M B E R	REVISION	DESCRIPTION	FEED TYPE	CONVERT TO			PART	NUMBERS REQU	J I R E D	
		2151297-2	A F	INE CRIMP HEIGHT ADJUST	PNEUMATIC	- SERVO LATCH PLATE SMART APPLICATOR	- 2119951-1 2161326-1	- 1 3 3 8 6 8 5 - 1 -	- 8 - 2 1 5 1 2 9 7 - 5 8 - 2 1 5 1 2 9 7 - 4	- 1901094-3 -	- 1 - 1 7 5 2 3 5 4 - 8 -	- 2168400-6 (QUANTITY 2) -
		2151297-5	A F	INE CRIMP HEIGHT ADJUST	SERVO LATCH PLATE 4	- PNEUMATIC FEED	- 2119950-1	- 1338685-1	- 5 - 18022 - 5	- 2119641-1	- 2119799-1	- 2063440-1
		2151297-6	A N	NON-CRIMP HEIGHT ADJUST	SERVO	-	-			-		
D		2151297-7 7-2151297-7	A F A	INE CRIMP HEIGHT ADJUST CRIMP TOOLING KIT	NONE -		-	-		-		
С	350417-1     350418-2     WIRE     SIZE     18 AWG     1     20 AWG     0     22 AWG     0     24 AWG     3.     LUBRICATE DAIL     SHEET SUPPLIED     APPLICATOR SPE     APPLICATOR SPE     ASSEMBLY. SEE     MECHANICAL     PNEUMATIC F     SERVO FEED     5.     ADJUSTMENT OF     APPLY PART NUM     FOR -6 ONLY AP     ARGNET, ITEM     ACTUATE THE CC     ARGNET, ITEM     ACTUATE THE CC     CRIMP HEIGHT F     APPLICATOR WAS     NAGNET, ITEM     ACTUATE THE CC     CRIMP HEIGHT F     APPLICATOR WAS     NECESSARY WHEN     10   TERMINAL PITCH     11   TO CONVERT THE     REMOVE ITEM 13   OF THE HOUSING     NFORMATION.   YHEN ASSEMBLIN	TYPE 70] F 20] F CTIONS TERMINAL 93 COMMERC 93 COMMERC 93 COMMERC 14 93 COMMERC 14 93 COMMERC 14 93 COMMERC 14 0 14 0 14 0 0 14 0 0 0 0 0 0 0 0 0 0 0 0 0	AL PINA INSULATIO 2.79 mm - - - TE TERMINAL 350417-5 350418-5 (C) +/0021 +/0021 +/0021 +/0021 +/0021 +/0021 +/0021 +/0021 +/0021 +/0021 +/0021 +/0021 +/0021 AU E ENTERED NUMBER: RT APPLICATOR NUMBER: RT APPLICATOR MP HEIGHT AD ING WAS THE THE FACTORY CATOR IN THE LOCTITE TO CATOR IN THE LOCTITE TO CATOR IN THE AY BE REQUIF D ANON-CARR AY BE REQUIF CATOR IN THE LOCTITE TO R 1-23419-5 C-RING ON IT IENTED CORRE ING WAS THE THE FACTORY CATOR IN THE LOCTITE TO R 1-23419-5 C-RING ON IT IENTED CORRE ING WAS THE THE COCATION ANON-CARR CATOR IN THE LOCATION SHE HEIGHT ADJU ANON-CARR ANON-	350418-1     REFERENCE SETTING     7.2     8.9     9.2     10.1     INTO BLANK MEMORY CHIP AT     OR" CONVERSION: 8-2151297     R" CONVERSION: 8-2151297     DJUST": 8-2151297     JUST": 8-2151297     JUST": 8-2151297     JUST": 8-2151297     RED WHEN MOVING THE     APPLICATIONS.     THREADS OF ITEM 62 & 180.     THREADS OF ITEM 242.     LOCTITE TO THREADS OF ITEM     EMS 35 & 252.     CTLY IN ORDER TO PROPERLY     SETTING USED WHEN THE     . ADJUSTMENT MAY BE     E FIELD.	4 5 6 3 7. 3 7.			I N S T A L L A G E S T W I R OW M I N I M L C A U S E   	1 1 2119 - 1 2119 - 1 2079 - 1 2119 1 1 2119 1 1 1-22 -5 -2 PAR ATLAN own on sh	TTING. U ED CRIMP CRIMP T 957-2 APPLI 084-0 O-RIN 640-1 PUSH 988-1 BUSHI 641-1 FEED 798-1 DETEN 279-3 SPRIN T NO T I C V e e f s 1 o	SE OF SE HEIGHT OOLING. CATOR SHIM PACK G, .676 ID, .07 ROD, AIR FEED NG, LCH5-12, MI CAM, AIR FEED T PIN G, COMPRESSION DESCRIP E R S I O f 4 & 2	TTINGS SETTING 70 DIA. MAT. 252 250 ISUMI 249 248 247 246 TION ITEM NO

AMP 4805 REV 31MAR2000

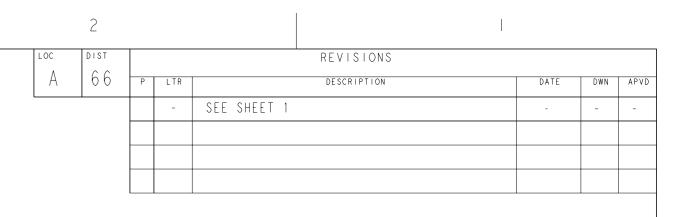
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	-	-	1	-	-	211	9758	3 - 1	RAM,	AMP STYLE,	SIDE FEED,	NON - AD	J	245	
-	-	1	1	1	1	211	9082	2 - 8			JLATION ADJU			244	
_	-	1	1	1	1		9764				RING, CREST-	TO-CRE		243	
6	-	1	1	1	1		9083 8023			NER, INSULA SKT HD CAP				242 241	
	-	-	2	2	-		8400				Rohs, M5 X	16		240	
-	-	-	-	-	1	206	3440	) - 2	AIR F	EED MODULE				238	
-	-	-	1	1	-		9740			DENTIFICATI	ON		•	213	D
	-	-	1	1	-		3391			R, FEEDER , COMBINATI			-	198 187	
	-	1	1	1	1		5235			OFF, HOLD-DC				180	
	-	1	1	1	1	6 - 9	9311	1 - 6	PIN,	SLOTTED SPF	RING 3.0 X 1	4.0		177	
-	-	1	1	1	1		2280			IG, COMPRESS			-	176	
-	-	1	1	1	1		2353			PIN, HOLDDC PIN, HOLDDC				175 174	
-	-	-	-	-	2		045-				(TERN, 3/16	CRESCE	NT ·	$\frac{1}{172}$	
-	-	1	1	1	1	99.	4969	- 1			RTH HIGH ENE		-	166	
-	-	REF	REF	REF	REF		4970			ER, MAGNETI			-	164	
-	-	-	-	-	1		0638 3627			IG, FEED FIN Retain GRV	IGER /D, 3/16 X .	857		163 137	
-	-	-	-	-	1		9799			R,FEED FING				136	
-	-	-	REF	REF	-		NOT			Y CHIP, PRO			-	135	
-	-	-	1	1	-		3743			FEED LATCH				133	
	-	- 1	REF 1	REF 1	- 1		9944 9955			FINGER ASSE	R, SIDE FEED	)		113	
<u>/  3\</u>	-	1	1	1	1		9043			STRIP GUID		,		96	
-	-	1	1	1	1		8563			, FRONT CHI	P			89	
-	-	1	1	1	1		<u>5888</u> 9956			R, CRIMPER IENTATION PA				82	
-	-	1	-	-	1		9740			DENTIFICATI				67	C
-	-	2	2	2	2	216	8078	3 - 1			I, RoHS, 2 >	. 188		66	C
	-	1	-	1	1		9793			ER, ADJUSTN				63	
$\overline{6}$	-	3	- 2	3	3		2763 9383			<u>set, soc, c</u> Bhsc, Rohs	CONE PNT, M3	3 x 4.0		<u>62</u> 60	
_	-	-	-	-	1		8022			HEX HD CAP,				59	
-	-	-	-	-	1		8685			FEED				56	
-	-	4	4	4	4		8400		-		Rohs, M4 X	12		54 52	
_	_	1	1	1	1		0168			HEX, REG, F OWN, TERMIN				51	
-	-	-	_	-	1		6023-			SKT HD CAP				49	
-	-	1	1	1	1		1965				CASSEMBLY,	SF	-	46	
-	_	1	- 1	1	1		9370 9383		-	AMP STYLE, BHSC, Rohs				4 4 4 1	
-	-	1	-	1	1		9645				TA WIRE ADJU	JSTMENT		40	
-	-	1	-	1	1		9957			CATOR SHIM				39	
	-	1	1	1	1		9644 9085			ASHER, PREC AD, ATLANTI				<u>38</u> 37	
<u>/6</u>	-	1	-	1	1		9092			AD, ATLANTI ADJUSTMENT				35	
-	-	1	1	1	1	7 - 1 7				RT, TERMINA			-	34	
-	-	2	2	2	2		9383			BHSC, Rohs			•	33	
-	-	1	1	1	1		1328			r, strip gl	<u>ED, M5 x 8mm</u> JIDF	n Long		<u>32</u> 30	В
-	-	1	1	1	1		9959			IBLY, STRIP				29	D
-	-	1	1	1	1		3159			SSOR, DUAL			-	28	
-	-	2	2	2	2		281- 0792			IG, COMPRESS TERMINAL	DION			27 25	
-	-	1	1	1	1		0928			GUIDE			•	24	
-	-	1	1	1	1		8083				Rohs, M4 >	(8.0	-	21	
-	-	1	1	1	1		8028			R, FLAT, RE PER, SIDE F			•	20	
$\bigwedge$	_	1	1	1	1		9806			T, SHEAR				13	
<u>/ 1</u>		1	1	1	1		2280		SPRIN	G, COMPRESS	SION			12	
	-	1	1	1	1		5688			SHEAR				11	
	-	1	1	1	1		9805 3358			HOLDER, FF ING SHEAR,			-	10	
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-	-	1	1	1	1		3080 8011		-	SSOR, SHEAF , CRIMPER S				5	
1	1	1	1	1	1		3574			ER, DUAL IN				3	
$\wedge$	-	1	1				5888			R, CRIMPER			· · ·	2	
$\langle 1 \rangle$	1	1	1	1	1		5820		ICKIMP	ER, WIRE F				1 ITEM	٨
THIC NETWOOD	- 77	- 7	- 6	- 5	- 2		R T			DESCI	RIPTION			NO	A
THIS DRAWING IS A IT IS SUBJECT TO SHOUL	CONTROLLED CHANGE AND D BE CONTA	THE CONTRO CTED FOR TH	UN ITCO ELEC LLING ENGINE E LATEST REV	LINUNICS COR ERING ORGAN VISION.		dwn <u>B. WEAV</u> chk	ER	JUL2017 JUL2017			7 TE Connectivity		_		
DIMENSIO	NS:		TOLERAN OTHERWIS	ICES UNLE E SPECIF	ss –	T. ELBI apvd	N 27.	JUL 2017			Harrisburg, PA				
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$\bigcirc$		2 P 3 P 4 P	LC :	±- ±- ±-		- APPLICATION	SPEC			CAGE CODE DRAWING N	-		BEGIDI	CTED TO	
MATERIAL			LES	±- ±		- WEIGHT	_				。 51297		-		
-				-	(	CUSTOMER	DRAWI	NG			SCALE 1:2 SHEE	T 1 OF 2	RE	.v A	
					L	SF	IFFT.S	538	4 ARF	NOT REQUI	-4		VFR		1

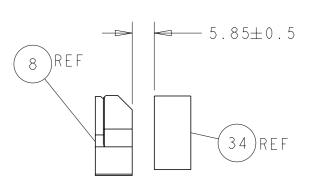
SHEETS 3 & 4 ARE NOT REQUIRED FOR ATLANTIC VERSION

2



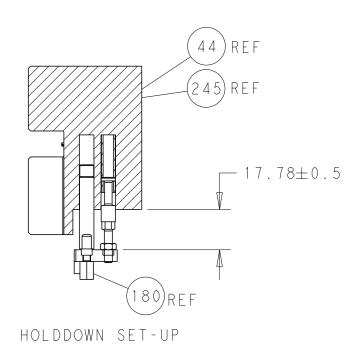
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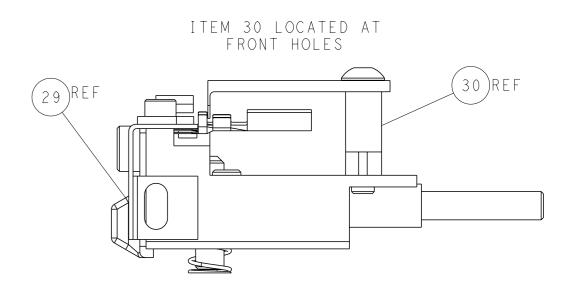




TERMINAL SUPPORT LOCATION

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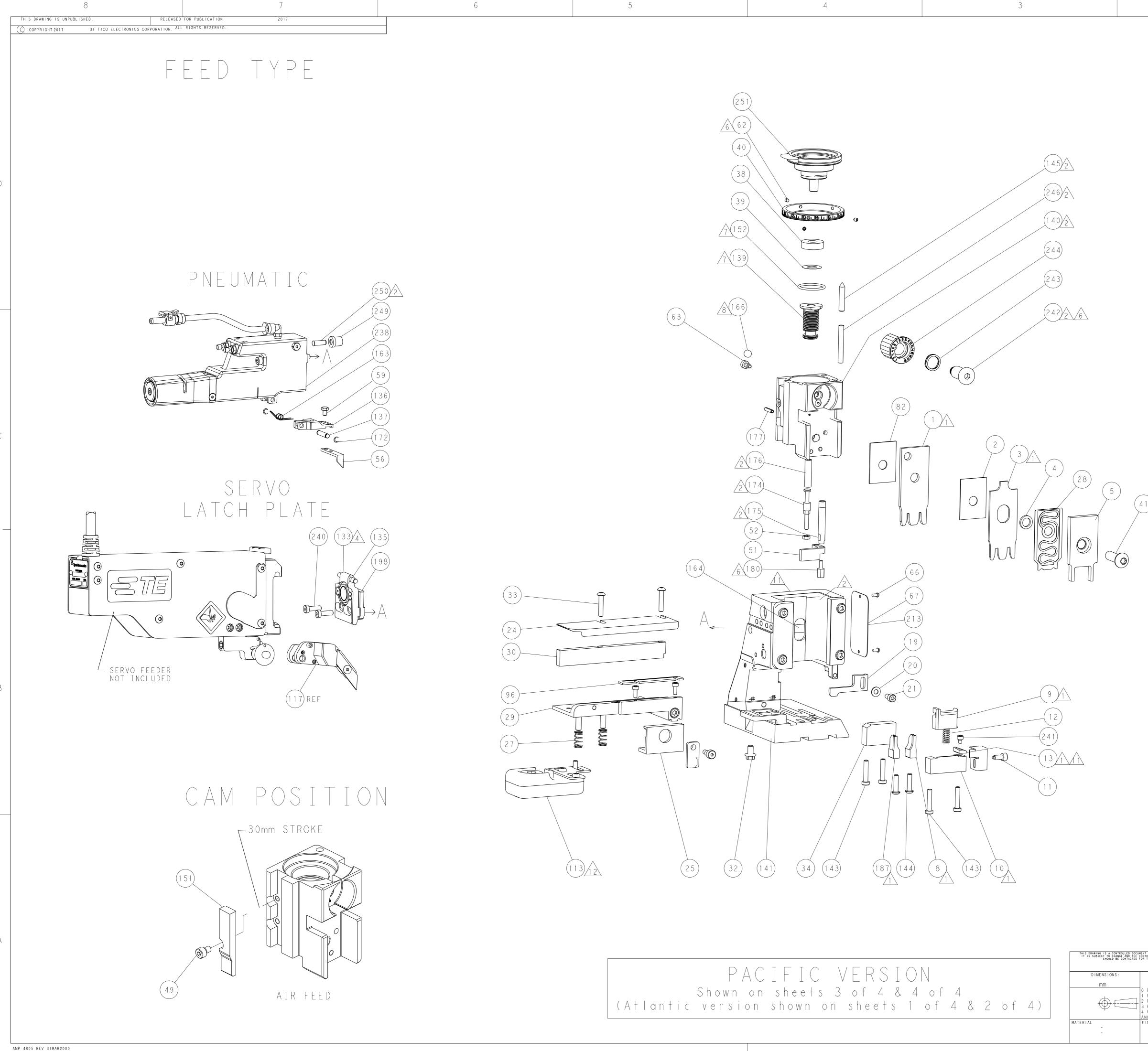
## FEED TRACK POSITION GUIDE BY INSULATION BARREL

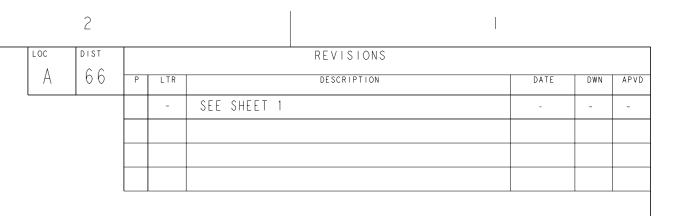
DOCUMENT FOR TYCO ELECTRONICS CORPORATION THE CONTROLING ENGINEERING ORGANIZATION TED FOR THE LATEST REVISION.			DWN B. WEAV		JUL2017				TE Connecti	vity			
			снк Т. ELBI	27.	JUL2017				Harrisburg,	PA 171	05-3608	8	
	TOLE OTHER	RANCES L WISE SPE	INLESS CIFIED:	APVD T. ELBI	27.	JUL2017	NAME		Ocean	Side Fe	eed		
_	0 PLC I PLC	±- ±-		PRODUCT SPEC	2					licator	0 0 01		
	2 PLC 3 PLC	±- ±-		APPLICATION	SPEC			0.05 0.05		-			
	4 PLC ANGLES	±-	±-	-			SIZE	CAGE CODE	DRAWING NO				RESTRICTED TO
	FINISH	-		WEIGHT	-		AI	00779	C = 215	1297			-
		-		CUSTOMER	DRAWI	NG				scale 1:2	SHEET	2 <sup>OF</sup>	4 REV A
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	THIS DRAWING IS UNPUBLISHED.	C ELECTRONICS CORPORATION. A	ED FOR PUBLICATION	2017									
	PACIFIC VERSION TERMINATOR		REVISION	DESCRIPTI	ON	FEED TYPE			APPLIC	ATOR STYLE CON			
-	INTERFACE ADAPTE	R					CONVERT TO				NUMBERS REG		
		2 - 2151297 - 2	2 A F	FINE CRIMP HEIGH	T ADJUST	PNEUMATIC	- Servo latch plate	- 2119951-1	- 1338685-1	- 8-2151297-5	- 1901094-3	- 1-1752354-8	- 2168400-6 (QUANTITY 2)
						SERVO A	SMART APPLICATOR -	- 2161326-1		8-2151297-4	-		-
		2-2151297-5		FINE CRIMP HEIGH		LATCH PLATE/4		2119950-1	1338685-1	5 - 18022 - 5	2119641-2		2063440-1
		2-2151297-7		CRIMP HEIGH		NONE -	-	-	-	-	-		-
D													
ſ	APPLICATO	r data											
-	CRIMP SIZE	E TYPE											
-	WIRE1.78 mm [.INSUL3.05 mm [.	120] F											
	APPLICATOR INSTRU 408-10389	JCTIONS											
			1										
-	TERMINAL DATA: TE			CRIMP SPECIFICATI	ON								
-	TERMINAL NAME: . WIRE STRIP LENG			ON DIAMETER RANGE									
-	3.96-4.72 mm [.1561		,	MAX[.110 IN MAX]									
	TERMINAL APPLICATION SPECIFICATION	-	-	-									
С	TERMINALS APPI	$\_$ IED $\bigwedge$ $\bigwedge$ $\bigwedge$ $\bigwedge$											
-	TE TERMINAL	TE TERMINAL	TE TERMINAI										
-	350417-1 350418-2	350417-3 350418-4	350417-5 350418-5	350418-1									
	WIRE SIZE *	CRIMP HEIGH <sup>.</sup> mm [INCH]		CRIMP HEIGHT REFERENCE SETTI									
-	18 AWG	1.14+/-0.05 [.04		7.2									
-		0.99+/-0.05 [.03 0.94+/-0.05 [.03		8.9 9.2									
-	24 AWG	0.89+/-0.05 [.03	5+/002]	10.1									
									*WARNIN	G			
									on ins				ITEM 40 TO
													OF SETTINGS IGHT SETTING
	A RECOMMENDED	) SPARE PARTS								AUSE DAMA			
В	2 GREASE BEAT	RING SURFACES I	LIGHTLY										
	3. LUBRICATE D Sheet Suppl	AILY PER THE A IED WITH THE A	APPLICATOR IN APPLICATOR.	NSTRUCTION									
		SPECIFIC DATA . SEE BELOW FC		ED INTO BLANK MEM	ORY CHIP AT								
	MECHANIC PNEUMATI	AL FEED WITH " C FEED WITH "S	'SMART APPLIC Smart applica	CATOR" CONVERSION ATOR" CONVERSION:	8-2151297	- 4							
		ED WITH "FINE OF THE STRIPPE		T ADJUST": Quired when moving	8-2151297 THE	- 5							
	APPLICATOR	BETWEEN BENCH	AND LEADMAKE	ER APPLICATIONS.									
	6 APPLY PART APPLY PART	NUMBER 1-23419 NUMBER 2-23419	9-5 LOCTITE )-6 LOCTITE 1	TO THREADS OF ITE TO THREADS OF ITEN	M 62 & 180. 4 242.								
	$\wedge$			ITEMS 139 & 152.									
	<u>/8</u> magnet mus actuate the	T BE ORIENTED ( COUNTER.	CORRECTLY IN	ORDER TO PROPERL	Y								
	APPLICATOR	WAS QUALIFIED	AT THE FACTO	HE SETTING USED W DRY. ADJUSTMENT MA	HEN THE Ay be				- 1	1 1 211978	82-1 FINE A	DJUST HEAD ASM,	PACIFIC STYLE 251
	NECESSARY W	/HEN RUNNING AP	PLICATOR IN	THE FIELD.						- 1 211964 - 1 207998	40-1 PUSH R	OD, AIR FEED G, LCH5-12, MIS	250
	$\wedge$			ECHANICAL FEED. Arrier cutting st	YLE.				- 1	1     1     1 - 222       1     1     211908	79-3 SPRING	, COMPRESSION NAIL, INSULATIO	246
А	OF THE HOUS	SING. REFER TO	TO THE LOCA INSTRUCTION	ARRIER CUTTING ST ATION ON BACK SIDE SHEET FOR ADDITIC	DNAL				-77-27-	-25-22 PART		DESCRIPT	ION ITEM NO
	INFORMATION	Ι.											
	$\wedge$	JBRICANT IS REG								PA(T)	$ \left[ \begin{array}{c} \\ \end{array} \right] $	'ERSIO	
	<u>/13</u> grind to li	ENGTH AT ASSEME	BLY.						S	hown on sł	heets 3	of 4 & 4	of 4
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	-	-	-	1			8 - 1			G, FEE							163	>>
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	_	1	1				)8-2	DE	TEN	T PIN							145	. )
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	_	1	1	1 3	- 2	1196	656-2	AP	PLI	CATOR E	BASI(	C ASS	SEMBLY.	, SF		-	141	
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	-	- [					13-1 14-1			FEED L FINGER							133	,
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	-	2	2 7				3-5			BHSC, F			X 20)				33	_
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WING IS A CONTROLLED UBJECT TO CHANGE AND SHOULD BE CONTAG			- 25 - 2 NICS CORPORATIO	ON DWN		2	N O 7 JUL 201	7			_ ) ( 		TION Connectivi				NO	
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mm	0 PLC	±-	SPECIFĪĚD:	APVD T. PRODUC	<u>ELB</u> t spe	ΙN	7JUL20	7 nam	۱Ŀ	(			de Fee cator	e d				
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→ 5.85±0.5

TERMINAL SUPPORT LOCATION

(34) REF

(140) REF

(180) REF

HOLDDOWN SET-UP

ITEM 30 LOCATED AT FRONT HOLES

(29) REF

── 17.78±0.5

(30) REF

(8) Ref



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		RACK POSITION NSULATION BARREL
NT FOR TYCO ELECTRONICS CORPORATION NTROLLING ENGINEERING ORGANIZATION R THE LATEST REVISION. TOLERANCES UNLESS OTHERWISE SPECIFIED: D PLC ±- 1 PLC ±- 2 PLC ±-	DWN 27JUL2017 B. WEAVER 27JUL2017 T. ELBIN 27JUL2017 T. ELBIN 27JUL2017 T. ELBIN PRODUCT SPEC	NAME Ocean Side Feed Applicator
3 PLC ±- 4 PLC ±- ANGLES ±- FINISH -	APPLICATION SPEC 	SIZE CAGE CODE DRAWING NO RESTRICTED TO   A 00779 C=2151297 -
	CUSTOMER DRAWING SHEETS 1 &	2 ARE NOT REQUIRED FOR PACIFIC VERSION

## **Mouser Electronics**

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TE Connectivity: 7-2151297-7