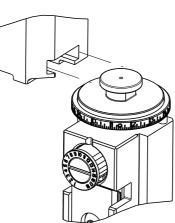
CRIMP	SIZE	ΤΥΡΕ			
	mm [.120]	F			
	mm [.180]	F			
	TRUCTIONS 35043				
TERMINAL D TERMINAL N	ATA: TE TERM AME: RING T	INAL ONGUE	TE CR	IMP SPECIFICATIO	N
	IP LENGTH 3 mm [.176200			DIAMETER RANGE nm [.090145 IN]	
TERMINAL	114-		-	-	_
APPLICATION Specificati			-	-	
	S APPLIED	<u>/5</u> /7	<u>\</u>		
TE TERMINA 62787-1	AL TE TER 6177		TE TERMINAL	TE TERMINAL 62978-1	
62787-2	6278		63602-1 63602-2	02970-1	
WIRE SIZE 2 x 18 AV 16 AWG 18 AWG	MG 2.03+/- 2.03+/-	0.05 [.08 0.05 [.08		RIMP HEIGHT 4 EFERENCE SETTING 7.1 8.3 8.7 10.1	G
A REC	OMMENDED SPAR	e parts			
	ER TO SUPPLIE RAGE OF APPLI(		ICTION SHEET FO	OR CLEANING, LUBR	ICATION AND
APP	LY PART NUMBE	R 2-2341	9-6 LOCTITE TO	O THREADS OF ITEM	242.
	_ICATOR WAS Q	JALIFIED		E SETTING USED WH RY. ADJUSTMENT MAY THE FIELD.	
5 TFR	MINAL LUBRICA	NT IS RF	COMMENDED		

APPLICATOR DATA

	8		7
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C COPYRIGHT 20	BY TYCO ELECTRON	IICS CORPORATION. ALL RIGHTS RESERVED.	
P A R T N U M B E R	REVISION	DESCRIPTION	FEED TYPE
2150515-2	D	FINE CRIMP HEIGHT ADJUST	PNEUMATIC
7 - 2150515 - 2	D	PNEUMATIC AND CRIMP TOOLING KIT	PNEUMATIC
7 - 2150515 - 7	А	CRIMP TOOLING KIT	-



 $\overline{2}$  terminal pitch not compatible with mechanical feed.

UNLESS SPECIFIED OTHERWISE TORQUE VALUES SHALL BE USED PER DOCUMENT, 101-35000.

& CUT TO LENGTH AT ASSEMBLY.

AMP 4805 REV 31MAR2000

 $\frac{1}{5}$  terminal lubricant is recommended.

ATLANTIC VERSION TERMINATOR INTERFACE ADAPTER

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

\*WARNING ON INSTALLATION, SET WIRE DISC TO CRIMP HEIGHT REFERENCE SETTING FOR LARGEST WIRE SIZE. CRIMP HEIGHT REFERENCE SETTINGS GREATER THAN THE VALUE SHOWN MAY CAUSE DAMAGE TO THE CRIMP TOOLING. REFER TO THE INSTRUCTION SHEET FOR PROPER SETUP AND ADJUSTMENTS.

4

3

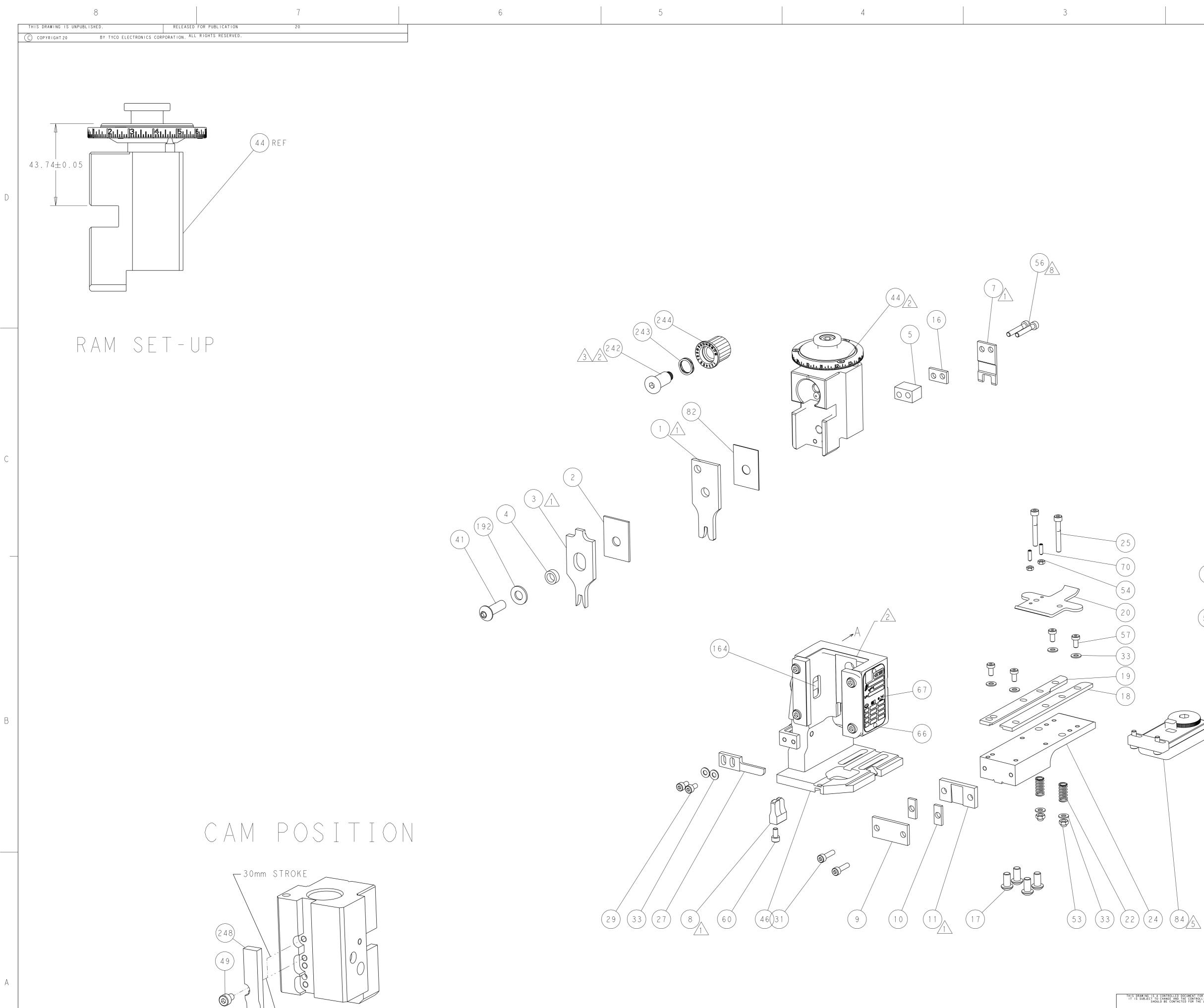
	2									
LOC DIST					REVISIONS					
A	66	Р	LTR		DESCRIPTION		DATE	DWN	APVD	
			В	ECR-16-00112	9	2	6JAN2016	ΥY	GB	
			С	ECR-19-00598	33	1	3APR2019	ТB	ΤE	
			C 1	ECR-19-01172	6	2	5JUL2019	FΖ	ΤE	
			D	ECR-19-01261	8	0	9AUG2019	JAH	RK	

[	)	

			5	I . I		4	
SHEETS 3	& 4 ARE	NOT	REQUIRED	FOR	ATLANT	IC VI	ERSION

MATERIAL

	-	1	1	2119641-1	FEED CAM, AIR FEED	248
	-	1	1	2119082-4	CAM, SNAIL, INSULATION ADJUSTMENT	244
	_	1	1	2079764-1	WASHER, WAVE SPRING, CREST-TO-CREST	243
$\sqrt{3}$	_	1	1	2119083-1	RETAINER, INSULATION DIAL	242
<u> </u>	_	1	1	2844940-4	AIR FEED MODULE	238
	_	1	1	1 - 1 8 0 2 8 - 0	WASHER, FLAT, REG M8	192
	_	RFF	REF	994970-2	COUNTER, MAGNETIC	164
5	_	1	1	2119955-2	ASSY, LUBRICATOR, END FEED	84
<u> </u>	_	1	1	455888-5	SPACER, CRIMPER	82
	_	1	1	1803607-4	DOCUMENTATION PACKAGE	71
	_	2	2	2 - 18032 - 2	SCR, SET, FLT PNT, M3 X 10.0	70
		1	1	2119740-1	TAG, IDENTIFICATION	67
	_	2	2	2168078-1	SCREW, DRIVE, RH, RoHS, 2 x .188	66
		1	1	2168083-2	SCR, SKT HD CAP, RoHS, M4 X 8.0	60
		1	1	5-18022-5	SCR, HEX HD CAP, M4 X 6.0	59
		4	4	2168400-4	SHCS, LOW HEAD, RoHS, M4 X 8	57
8		2	2	1-2168083-2	SCR, SKT HD CAP, RoHS, M4 X 25	56
<u> </u>		2	2	5018030-1	NUT, HEX, REG, RoHS, M3	54
		2	2	986965-8		53
				2063961-1	NUT, LOCK, HEX, TORQUE (M4) FEED FINGER	51
	_	1	1			
		1	1	18023-9	SCR, SKT HD CAP M4 X 6.0	49
		1	1	1-2119655-1	APPLICATOR BASIC ASSEMBLY, EF	46
	_	1	1	1803517-1	RAM ASSEMBLY, EF ATLANTIC	4 4
	_			1803602-1	SCR, BHSC, Rohs (M8 X 25)	41
	_	8	8	1-18028-2	WASHER, FLAT, REG M4	33
	_	2	2	2168083-8	SCR, SKT HD CAP, RoHS, M4 X 16	31
	_	2	2	2168083-2	SCR, SKT HD CAP, RoHS, M4 X 8.0	29
	-			240639-1	STRIPPER (MACHINING)	27
	_	2	2	1-2168083-5	SCR, SKT HD CAP, RoHS, M4 X 30	25
	_			1752371-5	PLATE, STRIP GUIDE	24
	_	2		2-22281-3	SPRING, COMPRESSION	22
	-			1803292-4	DRAG	20
	-			2-1901696-5	STRIP GUIDE, REAR	19
				2-1901695-5	STRIP GUIDE, FRONT	18
	-	4	4	1-2079383-1	SCR, BHSC, RoHS (M6 X 12)	
$\wedge$	-			240641-6	SPACER	16
1	-			240644-1	PLATE, REAR SHEAR	
$\wedge$	-	2	2	1 - 2 4 0 6 4 5 - 1	SPACER, SHEAR PLATE	10
$\frac{1}{2}$	-			240642-1	PLATE, FRONT SHEAR	9
1	1	2	1	1 - 1 8 0 3 0 5 9 - 5	ANVIL, COMBINATION, END FEED	8
<u>_1</u>		1	1	240651-9	BLADE, SLUG	/
	_	-	-	-	-	6
	-	1	1	7 - 2 4 0 6 4 1 - 4	SPACER	5
^	-	1	1	238011-3	BLOCK, CRIMPER SPACER	4
1	1	2	1	7 - 1633961 - 2	CRIMPER, INSULATION F PREMIUM	3
^	_	1	1	1 - 455888 - 6	SPACER, CRIMPER	2
1	1	2	1	2 - 456409 - 8	CRIMPER, WIRE .120 "F" PREMIUM	1
	- 7 7	7 - 7 2	2 - 2	PART NO	DESCRIPTION	ITEM
NG IS A CONTROLLED JECT TO CHANGE AND SHOULD BE CONTAG	DOCUMENT THE CONTR	FOR TYCO ELI	ECTRONICS CORPO	DRATION DWN 02DE	C2014 [	NO
SHOULD BE CONTÂI	UTED FOR T	HE LATEST R	LVISION.	снк 02DE	C2014 TE Connectivity C2014 Harrisburg, PA 17105-3608	
MENSIONS:		TOLERA OTHERWI	NCES UNLES SE SPECIFI	G.BAILEY ED: APVD 02DE	C2014 NAME	
mm	0	PLC	±-	U.GUO PRODUCT SPEC	Ocean End Feed	
		PLC PLC	±- ±-	-	Applicator	
ΨĽ	3	PLC PLC	±- ±-	APPLICATION SPEC	SIZE CAGE CODE DRAWING NO	ESTRICTED TO
		<u>GLES</u> NISH	±-	- WEIGHT	$A \mid 00779 \bigcirc -2150515$	
					$ /\rangle             /   /                      $	- 1



AIR FEED

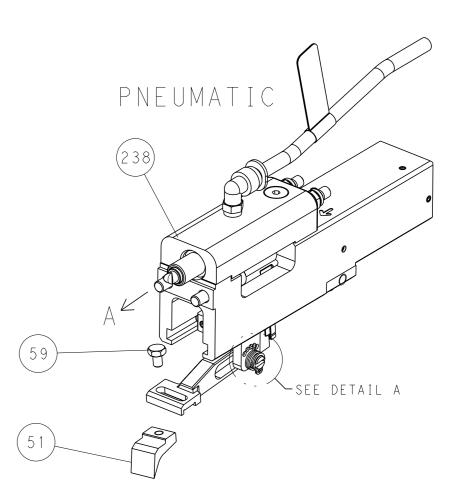
└\_40mm STROKE

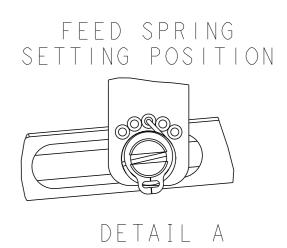
AMP 4805 REV 31MAR2000

DIMENSIONS: ATLANTIC VERSION Shown on sheets 1 of 4 & 2 of 4 (Pacific version shown on sheets 3 of 4 & 4 of 4) mm PLC MATERIAL

	2								
LOC	DIST				REVISIONS				
А	66	P	LTR		DESCRIPTION	DATE	DWN	APVD	
			-	SEE SHEET 1		-	-	-	







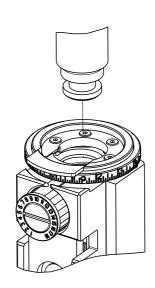
This drawing is a controlled document for tyco electronics corporation it is subject to change and the controlling engineering organization should be contacted for the latest revision.  $\begin{array}{c} \mathsf{DWN}\\ Y, Y \end{bmatrix} N$ TE Connectivity Harrisburg, PA 17105-3608 02DEC2014 02DEC2014 <u>. Bailey</u> TOLERANCES UNLESS OTHERWISE SPECIFIED: 02DEC2014 Ocean End Feed Applicator PRODUCT SPEC ±-±-APPLICATION SPEC SIZE CAGE CODE DRAWING NO RESTRICTED TO | 00779 C=2150515 FINISH Customer Accessible Production Drawing Scale 1:1 SHEET 2 of 4 REV

SHEETS 3 & 4 ARE NOT REQUIRED FOR ATLANTIC VERSION

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P A R T N U M B E R	REVISION	DESCRIPTION	FEED TYPE
2 - 2150515 - 2	D	FINE CRIMP HEIGHT ADJUST	PNEUMATIC
7-2150515-7	A	CRIMP TOOLING KIT	-

## PACIFIC VERSION TERMINATOR INTERFACE ADAPTER



APPLICATOR DATA					
CRIMP	SIZE	ΤΥΡΕ			
WIRE	3.05 mm [.120]	F			
INSUL	4.57 mm [.180]				
APPL	_ INSTRUCTIONS 408-35043				

TERMINAL DATA:	TE TERMINAL	te crim	P SPECIFICATION				
TERMINAL NAME: RING TONGUE							
WIRE STRIP LENGTH INSULATION DIAMETER RANGE							
4.48-5.08 mm [.176200 IN] Ø2.29-3.68 mm [.090145 IN]							
TERMINAL 114-2084							
SPECIFICATION	-	-	-				
TERMINALS AF	PLIED $\sqrt{5}\sqrt{7}$						
TE TERMINAL	TE TERMINAL	TE TERMINAL	TE TERMINAL				
62787-1	61777-1	63602-1	62978-1				
62787-2	62786-1	63602-2					
62787-1	61777-1	63602-1					

WIRE SIZE 🛞 🕇	CRIMP HEIGHT mm [INCH]	CRIMP HEIGHT 4 REFERENCE SETTING
14 AWG	2.21+/-0.05 [.087+/002]	7.1
2 x 18 AWG	2.08+/-0.05 [.082+/002]	8.3
16 AWG	2.03+/-0.05 [.080+/002]	8.7
18 AWG	1.91+/-0.05 [.075+/002]	10.1

AMP 4805 REV 31MAR2000

1 RECOMMENDED SPARE PARTS

REFER TO SUPPLIED INSTRUCTION SHEET FOR CLEANING, LUBRICATION AND STORAGE OF APPLICATOR.

 $\cancel{3}$  APPLY PART NUMBER 2-23419-6 LOCTITE TO THREADS OF ITEM 242.

A CRIMP HEIGHT REFERENCE SETTING WAS THE SETTING USED WHEN THE APPLICATOR WAS QUALIFIED AT THE FACTORY. ADJUSTMENT MAY BE NECESSARY WHEN RUNNING APPLICATOR IN THE FIELD.

5 TERMINAL LUBRICANT IS RECOMMENDED.

UNLESS SPECIFIED OTHERWISE TORQUE VALUES SHALL BE USED PER DOCUMENT, 101-35000.

 $\overline{2}$  terminal pitch not compatible with mechanical feed.

\land CUT TO LENGTH AT ASSEMBLY.

PACIFIC VERSION Shown on sheets 3 of 4 & 4 of 4 (Atlantic version shown on sheets 1 of 4 & 2 of 4)

THIS DRAWING IS A CONTROLLED DO IT IS SUBJECT TO CHANGE AND TH SHOULD BE CONTACTE DIMENSIONS: mm MATERIAL

\*WARNING ON INSTALLATION, SET WIRE DISC TO CRIMP HEIGHT REFERENCE SETTING FOR LARGEST WIRE SIZE. CRIMP HEIGHT REFERENCE SETTINGS GREATER THAN THE VALUE SHOWN MAY CAUSE DAMAGE TO THE CRIMP TOOLING. REFER TO THE INSTRUCTION SHEET FOR PROPER SETUP AND ADJUSTMENTS.

3

	2						
LOC	DIST			REVISIONS			
А	66	P	LTR	DESCRIPTION	DATE	DWN	APVD
			-	SEE SHEET 1	-	-	-

CAM, SNAIL, INSULATION ADJUSTMENT

WASHER, WAVE SPRING, CREST-TO-CREST

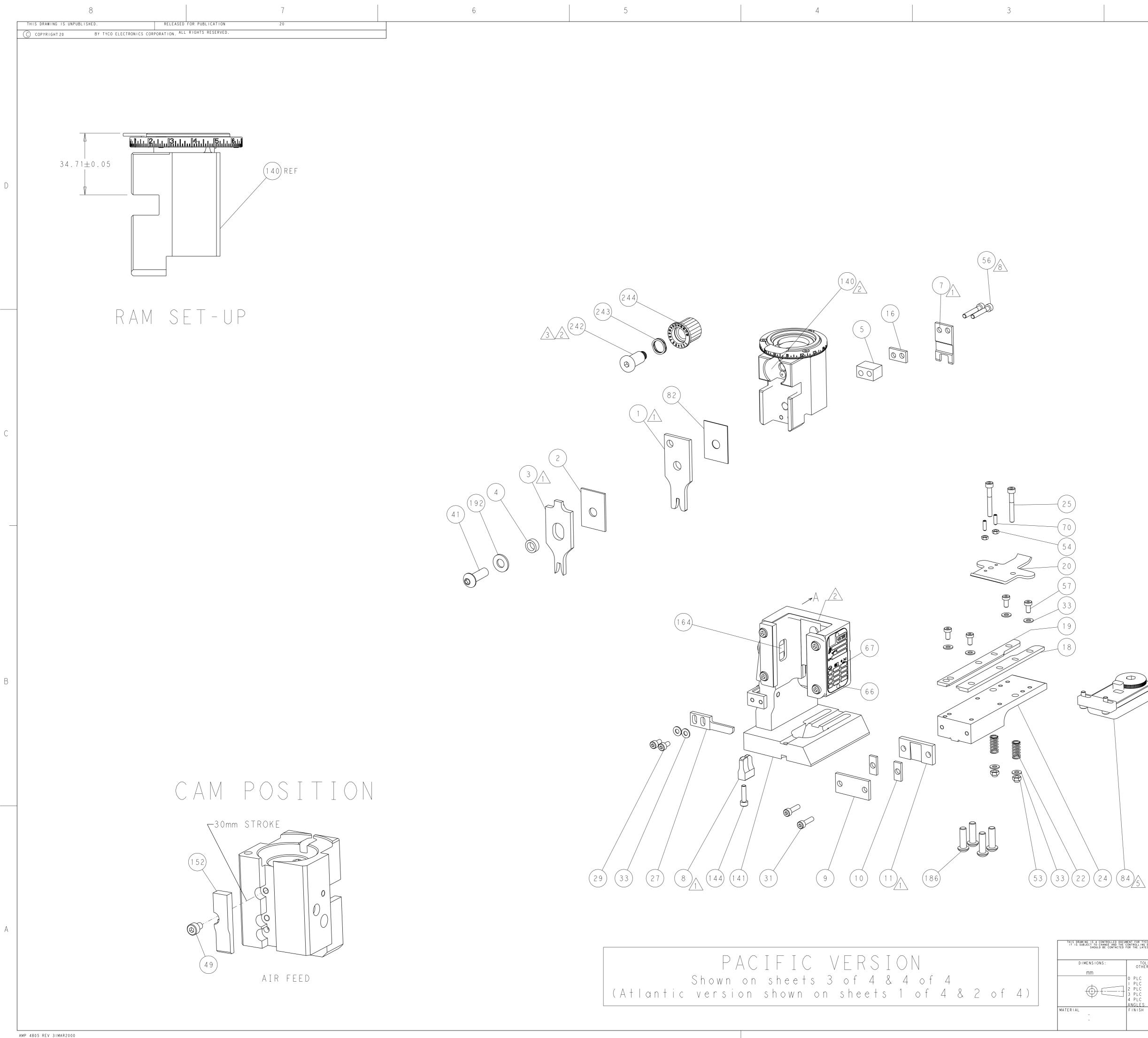
D

244 243

-		20/9/64-1	WASHER, WAVE SPRING, CRESI-IO-CRESI	243
,	1	2119083-1	RETAINER, INSULATION DIAL	242
	1	2844940-4	AIR FEED MODULE	238
	1			
-		1 - 1 8 0 2 8 - 0	WASHER, FLAT, REG M8	192
-	4	2079383-9	SCR, BHSC, RoHS (M6 X 20)	186
-	R E F	994970-2	COUNTER, MAGNETIC	164
-	1	2119641-2	FEED CAM, AIR FEED	152
_	1	2168083-8	SCR, SKT HD CAP, RoHS, M4 X 16	144
	-	2119653-2	FEED CAM, POST FEED	1 4 2
-		1-2119655-2	APPLICATOR BASIC ASSEMBLY, EF	1 4 1
_	1	1803518-1	RAM ASSEMBLY, EF PACIFIC	140
-	1	2119955-2	ASSY, LUBRICATOR, END FEED	84
-	1	455888-5	SPACER, CRIMPER	82
_	1	1803607-4	DOCUMENTATION PACKAGE	71
-	2	2 - 1 8 0 3 2 - 2	SCR, SET, FLT PNT, M3 X 10.0	70
-	1	2119740-1	TAG, IDENTIFICATION	67
-	2	2168078-1	SCREW, DRIVE, RH, RoHS, 2 x .188	66
-	_	5-18022-5	SCR, HEX HD CAP, M4 X 6.0	59
_	4	2168400-4	SHCS, LOW HEAD, RoHS, M4 X 8	57
	2			
4		1-2168083-2	SCR, SKT HD CAP, RoHS, M4 X 25	56
_	2	5018030-1	NUT, HEX, REG, RoHS, M3	54
-	2	986965-8	NUT, LOCK, HEX, TORQUE (M4)	53
-	1	2063961-1	FEED FINGER	51
_	1	18023-9	SCR, SKT HD CAP M4 X 6.0	49
_	1	1803602-1	SCR, BHSC, RoHS (M8 X 25)	4 1
_	8	1 - 18028 - 2	WASHER, FLAT, REG M4	33
-	2	2168083-8	SCR, SKT HD CAP, RoHS, M4 X 16	31
-	2	2168083-2	SCR, SKT HD CAP, RoHS, M4 X 8.0	29
-	1	240639-1	STRIPPER (MACHINING)	27
_	2	1 - 2168083 - 5	SCR, SKT HD CAP, RoHS, M4 X 30	25
_	1	1752371-5	PLATE, STRIP GUIDE	24
-	2	2-22281-3	SPRING, COMPRESSION	22
-	1	1803292-4	DRAG	20
-	1	2-1901696-5	STRIP GUIDE, REAR	19
_	1	2 - 1 9 0 1 6 9 5 - 5	STRIP GUIDE, FRONT	18
_	1	240641-6	SPACER	16
	1			
-		240644-1	PLATE, REAR SHEAR	
-	2	1 - 2 4 0 6 4 5 - 1	SPACER, SHEAR PLATE	10
	1	240642-1	PLATE, FRONT SHEAR	9
				0
-		1-1803059-5	TANVIL, COMDINATION, END FEED	8
- 1	1		ANVIL, COMBINATION, END FEED BLADE SLUG	8
 	1	<u>1 - 1803059 - 5</u> 240651 - 9	BLADE, SLUG	7
-	1	240651-9	BLADE, SLUG -	76
 	1 1 - 1	240651-9 - 7-240641-4	BLADE, SLUG - SPACER	7 6 5
	1 1 - 1 1	240651-9	BLADE, SLUG -	76
- - - - 1	1 1 - 1 1 1	240651-9 - 7-240641-4	BLADE, SLUG - SPACER	7 6 5 4
- - - - - - - 1	1 - 1 1 1 1 1 1	240651-9 - 7-240641-4 238011-3 7-1633961-2	BLADE, SLUG - SPACER BLOCK, CRIMPER SPACER CRIMPER, INSULATION F PREMIUM	7 6 5 4 3
- - - - - - 1 -	1 1 - 1 1 1 1 1 1 1	240651-9 - 7-240641-4 238011-3 7-1633961-2 1-455888-6	BLADE, SLUG - SPACER BLOCK, CRIMPER SPACER CRIMPER, INSULATION F PREMIUM SPACER, CRIMPER	7 6 5 4
	1 - 1 1 1 1 1 1 1 1	240651-9 - 7-240641-4 238011-3 7-1633961-2	BLADE, SLUG - SPACER BLOCK, CRIMPER SPACER CRIMPER, INSULATION F PREMIUM	7 6 5 4 3 2 1
- - - - - - - - - - - - - - - - - - -	1 - 1 1 1 1 1 1 7-22	240651-9 - 7-240641-4 238011-3 7-1633961-2 1-455888-6	BLADE, SLUG - SPACER BLOCK, CRIMPER SPACER CRIMPER, INSULATION F PREMIUM SPACER, CRIMPER CRIMPER, WIRE .120 "F" PREMIUM	7 6 5 4 3 2 1 I TEM
		240651-9 - 7-240641-4 238011-3 7-1633961-2 1-455888-6 2-456409-8 PART NO	BLADE, SLUG - SPACER BLOCK, CRIMPER SPACER CRIMPER, INSULATION F PREMIUM SPACER, CRIMPER CRIMPER, WIRE .120 "F" PREMIUM DESCRIPTION	7 6 5 4 3 2 1
	1 1 1 1 1 1 1 1 7 - 2 2 CLECTRONICS COR REVISION.	240651-9 - 7-240641-4 238011-3 7-1633961-2 1-455888-6 2-456409-8 PART NO	BLADE, SLUG - SPACER BLOCK, CRIMPER SPACER CRIMPER, INSULATION F PREMIUM SPACER, CRIMPER CRIMPER, WIRE .120 "F" PREMIUM DESCRIPTION C2014 C2014 C2014 C2014 C2014 C2014 C2014 C2014 C2014	7 6 5 4 3 2 1 I TEM
FOR TYCO E DLLING ENG HE LATEST	ELECTRONICS COR SINEERING ORGAN REVISION.	240651-9 - 7-240641-4 238011-3 7-1633961-2 1-455888-6 2-456409-8 PART NO PART NO PART NO	BLADE, SLUG - SPACER BLOCK, CRIMPER SPACER CRIMPER, INSULATION F PREMIUM SPACER, CRIMPER CRIMPER, WIRE .120 "F" PREMIUM DESCRIPTION C2014 C2014 C2014 C2014 C2014 C2014	7 6 5 4 3 2 1 I TEM
FOR TYCO E OLLING ENG HE LATEST		240651-9 - 7-240641-4 238011-3 7-1633961-2 1-455888-6 2-456409-8 PART NO PART NO PART NO PART NO CHK 02DE G.BAILEY 02DE	BLADE, SLUG - SPACER BLOCK, CRIMPER SPACER CRIMPER, INSULATION F PREMIUM SPACER, CRIMPER CRIMPER, WIRE .120 "F" PREMIUM DESCRIPTION C2014 C2014 C2014 NAME	7 6 5 4 3 2 1 I TEM
FOR TYCO E OLLING ENG HE LATEST TOLER OTHERW	ANCES UNLI ISE SPECTOR REVISION.	240651-9 - 7-240641-4 238011-3 7-1633961-2 1-455888-6 2-456409-8 PART NO PART NO PART NO	BLADE, SLUG - SPACER BLOCK, CRIMPER SPACER CRIMPER, INSULATION F PREMIUM SPACER, CRIMPER CRIMPER, WIRE .120 "F" PREMIUM DESCRIPTION C2014 C2014 NAME Ocean End Feed	7 6 5 4 3 2 1 I TEM
FOR TYCO E COLLING ENG HE LATEST TOLER OTHERW PLC PLC	ANCES UNLI	240651-9 - 7-240641-4 238011-3 7-1633961-2 1-455888-6 2-456409-8 PART NO PART NO PART NO PART NO CHK 02DE G.BAILEY APVD 02DE U.GUO PRODUCT SPEC -	BLADE, SLUG - SPACER BLOCK, CRIMPER SPACER CRIMPER, INSULATION F PREMIUM SPACER, CRIMPER CRIMPER, WIRE .120 "F" PREMIUM DESCRIPTION C2014 C2014 C2014 NAME	7 6 5 4 3 2 1 I TEM
TOLER TOLENG ENG THE LATEST TOLER OTHERW PLC PLC PLC PLC PLC	LECTRONICS COR INCERING ORGAN REVISION. RANCES UNLI ISE SPECIF ±- ±- ±- ±-	240651-9 - 7-240641-4 238011-3 7-1633961-2 1-455888-6 2-456409-8 PART NO PART NO PART NO PART NO CHK 02DE G.BAILEY APVD 02DE U.GUO	BLADE, SLUG - SPACER BLOCK, CRIMPER SPACER CRIMPER, INSULATION F PREMIUM SPACER, CRIMPER CRIMPER, WIRE .120 "F" PREMIUM DESCRIPTION C2014 C2014 NAME Ocean End Feed Applicator	7 6 5 4 3 2 1 I T E M NO
FOR TYCO E FOR TYCO E OCLING END HE LATEST TOLER OTHERW PLC PLC PLC PLC PLC GLES	LECTRONICS COR LECTING ORGAN REVISION. RANCES UNLI ISE SPECIF ±- ±- ±- ±- ±- ±-	240651-9 - 7-240641-4 238011-3 7-1633961-2 1-455888-6 2-456409-8 PART NO PART NO PART NO PART NO CHK 02DE G.BAILEY APVD 02DE U.GUO PRODUCT SPEC - APPLICATION SPEC -	BLADE, SLUG   -   SPACER   BLOCK, CRIMPER SPACER   CRIMPER, INSULATION F PREMIUM   SPACER, CRIMPER   CRIMPER, WIRE .120 "F" PREMIUM   DESCRIPTION   C2014   C2014   Ocean End Feed   Applicator	7 6 5 4 3 2 1 I TEM
TOLER TOLE NG ENG TOLE NG ENG ENG ENG TOLER TOLER OTHERW PLC PLC PLC PLC PLC	LECTRONICS COR LECTING ORGAN REVISION. RANCES UNLI ISE SPECIF ±- ±- ±- ±- ±- ±-	240651-9 - 7-240641-4 238011-3 7-1633961-2 1-455888-6 2-456409-8 РАКТ NO PART NO PART NO CHK 02DEI G.BAILEY APVD 02DEI U.GUO PRODUCT SPEC - APPLICATION SPEC	BLADE, SLUG - SPACER BLOCK, CRIMPER SPACER CRIMPER, INSULATION F PREMIUM SPACER, CRIMPER CRIMPER, WIRE .120 "F" PREMIUM DESCRIPTION C2014 C2014 NAME Ocean End Feed Applicator	7 6 5 4 3 2 1 I T E M NO

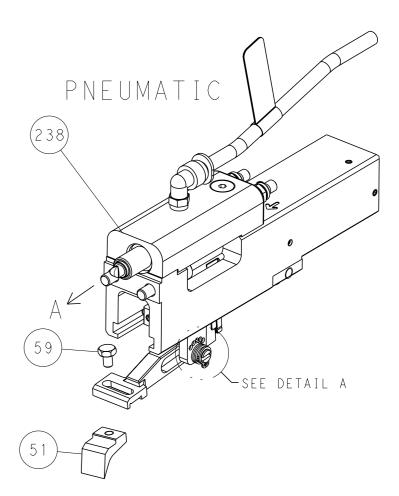
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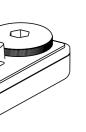
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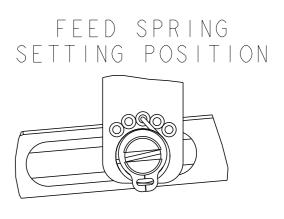


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LOC	DIST			REVISIONS			
А	66	Р	LTR	DESCRIPTION	DATE	DWN	APVD
			-	SEE SHEET 1	-	-	-
			1		I	1	<u> </u>









DETAIL A



OCUMENT FOR TYCO ELECTRONICS CORPORATION HE CONTROLLING ENGINEERING ORGANIZATION ED FOR THE LATEST REVISION.		DWN Y.YIN CHK G.BAILEY	02DEC2014 02DEC2014			72		nectivity ourg, PA 17	105-36	08
	TOLERANCES UNLESS OTHERWISE SPECIFIED:	apvd U.GUO	02DEC2014	NAME		Oceai	n End	Feed		
7	0 PLC ±- 1 PLC ±- 2 PLC ±- 3 PLC ±-	PRODUCT SPEC				Ар	plica -	tor		
]	3 PLC ±- 4 PLC ±- ANGLES ±-	APPLICATION SPE	EC .	SIZE	CAGE CODE	DRAWING NO				RESTRICTED TO
	FINISH -	WEIGHT _		AI	00779	C-215	50515			-
	-	Customer Ac	cessible Pr	oduct	ion Draw	ing	scale 1	:1 SHEET	4 OF	4 REV D
		SHE	ets 1 &	2 AF	RE NOT	REQUI	RED F(	OR PACI	i F I C	VERSION

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