THIS DRAWING I:		RELEASED FOR PUBLICATION	7 20		6		5			4			3	
© СОРУВІ СНТ 20 РАВТ NUMBER 1855200- 1855200- 1855200- 1855200- 7-1855200- 7-1855200- R	BY TYCO ELECTRONICS CO           REV         FIRST           USED           I         A           122500-I           2         A           565435-5           3         A           6         A           -7         A           -7         A           A         SP	POWER UNIT LEADMAKER BENCH MODEL K BENCH MODEL G LEADMAKER -	FEED TYPE DES POST FEED CUT PRE FEED CUT PRE FEED CUT POST FEED CONT	TS CARRIER TS CARRIER TS CARRIER INUOUS CARRIER ARE PARTS	MP-O-LECTRIC TE	(116) <u>3</u> RM GUARD	G TERMINATOR GUA		ТҮСО	MF R 1 2 0 2 0 3 3 4 - - - - - - - -	DELPHI TE CRI I.35±0. I.24±0.	MP HEIGHT 05mm[.053±.002] 05mm[.049±.002] - - SIZE TYPE	CON III MP CRIMP SPECS WIRE SIZE I8AWG 20AWG - - RANGE I8-20 AWG	REF SETTING B7 C6 - -
~	GREASE LIGHTLY GUARD MUST BE APPLICATOR IN		OPERATING E					W	- VIRE STRIP LENGTH 5.6mm	- term appl spec NONE	INSUL 3.56		Ø 2.05-3.10mm SET UP GAGE 458637-1	-
	WARNING WARNING ON INSTALLATI DISC TO LARGE SETTING. USE BELOW MIN. RE HEIGHT SETTIN DAMAGE TO CRI	ON, SET WIRE ST WIRE SIZE OF SETTINGS QUIRED CRIMP IG WILL CAUSE					(3.7)							
С			6-3	·5)			3.9 (4.4) (4.4)			6.7	6-6 <b>1</b>			$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	24 REF ITEM 3 AT R	BO LOCATED REAR HOLES	) REF	3.3	(5.0)	5.2			000	Ta		4 2.8	5	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
В	FEED TRAC	CK POSITION		3.0						9 2:2 2	0 21			-   -   -   -   -   - 2 -   -   -   -   -
	8 RE TEF	F G RMINAL SUPPORT LOCATION	REF		4.6 5.	9 20 32	(3·1)	6.0					() () () () () () () () () () () () () (	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
	 Ed   5/8 Stroke	PRE-FEED I I.					5.6			3.4	8		1.0 1.7	
A	47	)   I III	48 48	PRE-FEED I 5/8	49 49								5.4	THIS DRAWING IS A CONTROL THIS DRAWING IS A CONTROL IT IS SUBJECT TO CHANGE SHOULD BE CO DIMENSIONS:

AMP 4805 REV 31MAR2000 Pro/ENGINEER DRAWING

- | & -6

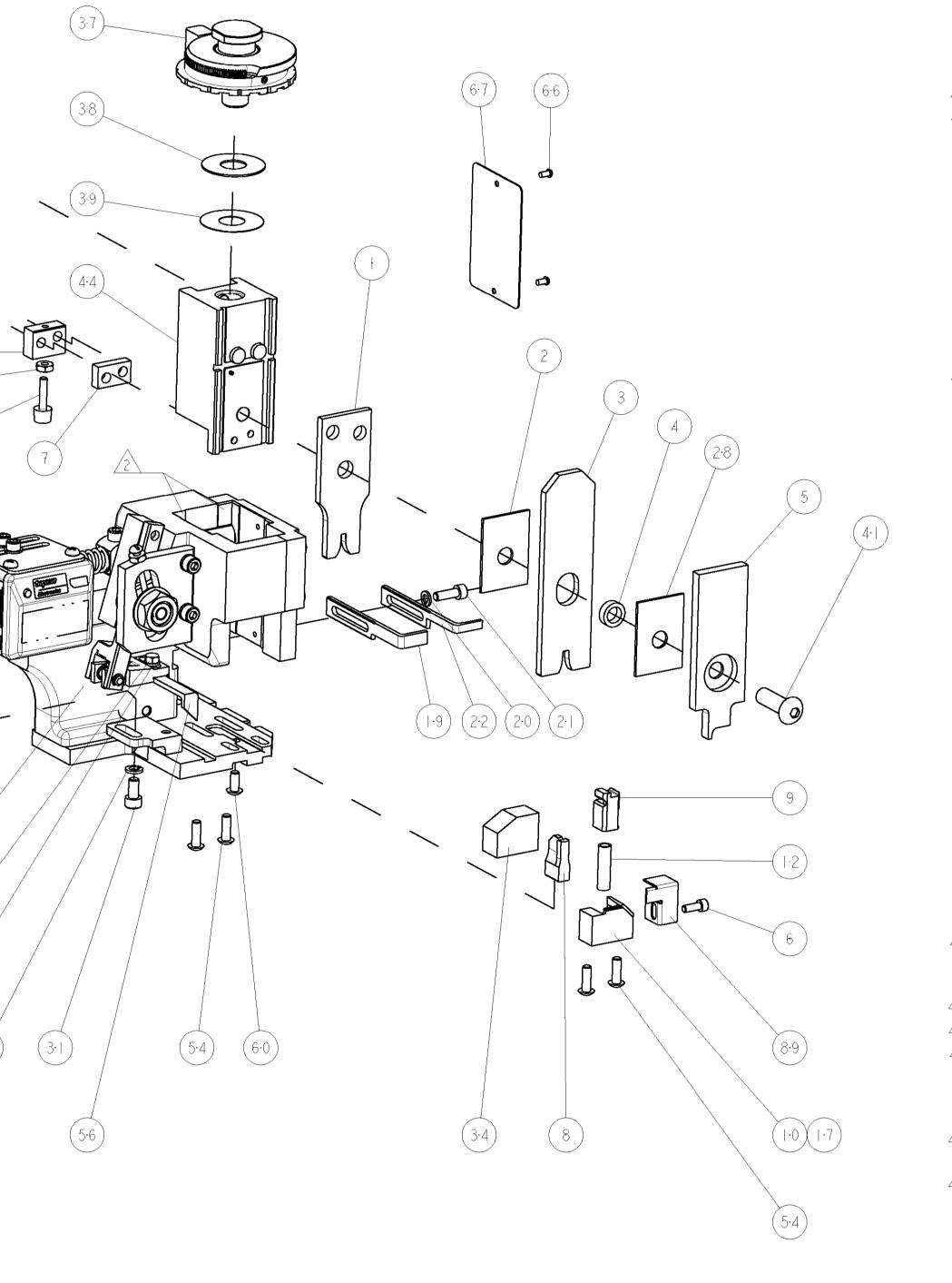
**d** 

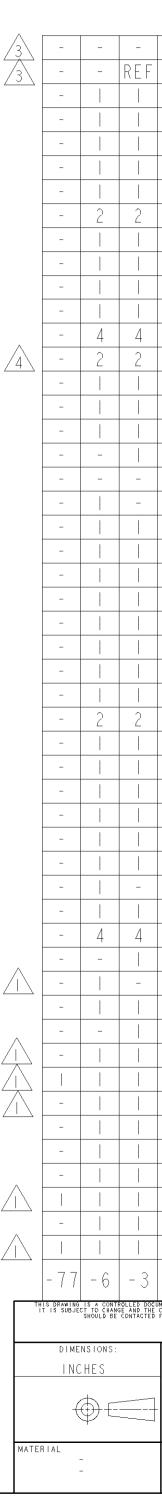
- 2

2 91

2

- 3





	REF	_		455749-1	GUARD WINDOW	116					
F	-	_	•••	679532-1	INSERT, GUARD	115					
			-	1-21002-7	SCR, BTN SKT HD CAP 6-32 X .375	91					
			-	3 8563-	GUARD, FRONT CHIP	89					
			-	4088040	SF APPL INST 408-8040	72					
			-	217238-1	GENERAL INSTRUCTION PKG	71					
_	2	2	<u> </u>		PLATE, IDENTIFICATION SCREW, DRIVE	67 66	_				
	<u> </u>	 	_	21009-2	SCR, SET, SELF LOCKING 1/4-20 X .250	63	С				
			-	22733-8	SCR, BHSC, SELF-LOCKING, 8-32 X .375	60					
			-	2 - 2 2 6 0 3 - 0	SCR, HEX HD CAP 8-32 X .312	59					
			-	458537-2	PAWL, FEED	56					
	4	4	-	2-21002-2	SCR, BTN SKT HD CAP 8-32 X .500	54					
	2	2	-	2-21000-9	SCR, SKT HD CAP 8-32 X .750	53					
_			_	21018-5 811242-2	NUT, HEX, REG 6-32 BUMPER, HOLD DOWN	<u>52</u> 51					
			_	690753-1	SPACER, TONKER	50					
	_	_		690602-6	CAM, PRE FEED, I 5/8	49					
		_		690602-5	CAM, PRE FEED, I I/8	48					
	-		-	690501-4	CAM, POST FEED, I 5/8	47					
			-	459456-1	APPL. BASIC SUB ASSY (SIDE WISE MQCA)	46					
			-	690 9 -	PLUG,NYLON	45					
			-	8 9307-	RAM, SIDE FEED	44					
			-	7-21002-9		41					
			-	<u>690 25- </u> 469367-8		· 39 · 38					
_			_		FINE ADJUST HEAD ASSEMBLY	37					
			-	690786-6		34					
	2	2	-	2 - 2   0 0 2 - 4		33					
			-	2   0 2 4 - 5		32	В				
			-	3-2 000-4	SCR, SKT HD CAP IO-32 X .375	31					
			-	320908-		. 30					
			-	63309 -		29					
			-	1-455888-0		28					
_	_		_	<u>  320928-3</u> 690472-2		24 22					
_			_	2-21000-7		21					
	4	4	_	2   0 2 4 - 4		20					
	 	_	-	690472-1	STRIPPER	19					
	-	_	-	679625-1	SHEAR HOLDER, FRONT (NO CUT)	17					
			-	3-22280-3	SPRING, COMPRESSION	12					
			-	690459-1		10					
			-	454276-1		9					
			-	1-662 88-2		8					
_			_	2-240641-9	SPACER SCR, SKT HD CAP 6-32 X .375	6					
			_		DEPRESSOR, SHEAR	5					
_			_	238011-1	BLOCK, CRIMPER SPACER	4					
_			-	-456 34-7	CRIMPER, INSULATION F PREMIUM	3					
			-	-455888-	SPACER, CRIMPER	2					
			-	456407-6	CRIMPER, WIRE PREMIUM	.					
3	- 2	-	U/M	PART NO	DESCRIPTION	ITEM NO	А				
DOCU THE CTED	MENT FOR T CONTROLLIN FOR THE LA	YCO ELECTR G ENGINEER TEST REVIS	ONICS CORP ING ORGANI ION.		EB2007 <b>LUCO</b> Tyco Electronics						
		DLERANC ERWISE	ES UNLE		EB2007 <i>Electronics</i> Harrisburg, PA 17105-3608 EB2007 NAME						
	OTH O PLC	erwise ±-		ED: T.ELBIN PRODUCT SPEC	FINE ADJUST STDE FEED						
]	I PLC 2 PLC	土( 土(	0.1 0.01	-	HDM APPLICATOR						
3 PLC ±0.001 4 PLC ±0.0001			0.001 0.0001	APPLICATION SPEC	APPLICATION SPEC SIZE CAGE CODE DRAWING NO RESTRICTED TO						
ANGLES ±- FINISH -				WEIGHT _							
CUSTOMER DRAWING											
CUSTOMER VIEWABLE ASSEMBLY											
							1				

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TE Connectivity: 1855200-2