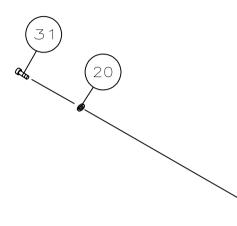
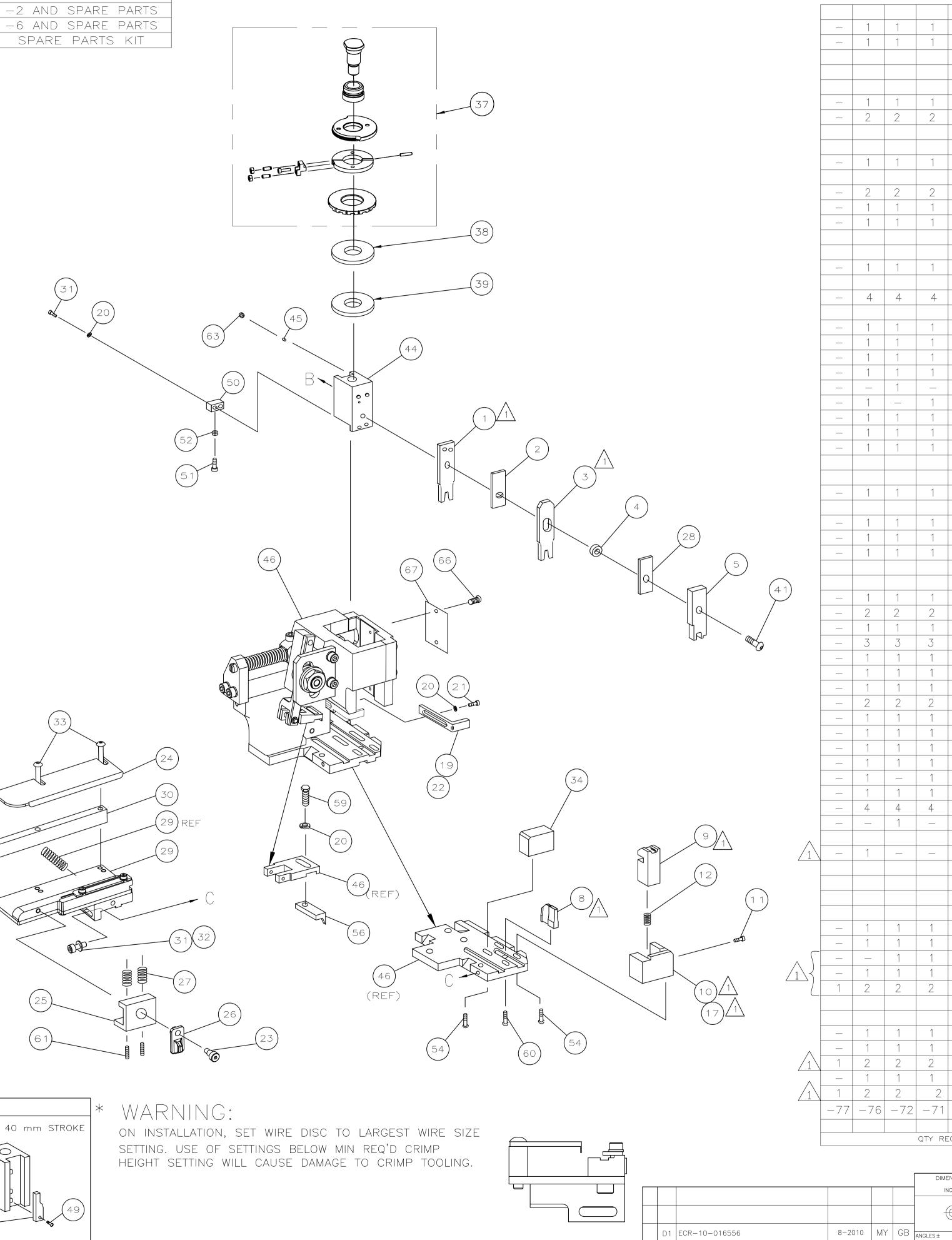
	PART NUMBER	REV	FIRST USED	TERMINATOR	FEED TYPE	DESCRIPTION	
	1528105 — 1	D	_	LEADMAKER	MECH POST FEED	CUTS CARRIER	
	1528105 - 2	D	_	BENCH	MECH PRE FEED	CUTS CARRIER	
3105	1528105 - 6	D	_	LEADMAKER	MECH POST FEED	CONTINUOUS CARRIER	
	7-1528105-1	D	_	LEADMAKER	MECH POST FEED	-1 AND SPARE PARTS	
228 528	7-1528105-2	D	_	BENCH	MECH PRE FEED	-2 AND SPARE PARTS	
DWG	7-1528105-6	D	_	LEADMAKER	MECH POST FEED	-6 AND SPARE PARTS	
	7-1528105-7	А	_	—	—	SPARE PARTS KIT	
AENT							

OLLED DOCUN

		e terminal)						
TERMINAL NAM								
CRIMP	SIZE	TYPE	F	RANGE				
	[.110 IN]/	<u>5</u> F	1.25 -	- 2.50m	m²			
INSUL 3.05	[.120 IN]	OVL						
WIRE STRIP 4.00-4.60 [.15			APPL INSTF 408-8322 &					
TERMINAL APPL SPEC	_ 114-18050 ₂	<u>/5</u>		14.0	FEED 00 [.551 in]]		
TERM	iinals a	APPLIED						
927768	_	_	_		_			
963884	_				_			
965899								
_								
_								
_	-	-	-		-			
_	_				_			
_	_	_			_			
WIRE SIZE 4 6 mm ² AWG		CRIMP HEIC	GHT	RE	F SETTING			
2.50mm ²		1.77 ±0.05	[.070 ±.002		A9			
$1.00 \text{mm}^2 + 1.5$		1.77 ±0.05	[.070 ±.002		A9			
.75mm ² + 1.5		1.70 ±0.05	[.067 ±.002		Β4			
$.00 \text{mm}^2 + 1.00 \text{mm}^2$		1.64 ± 0.05	[.065 ±.002		B7			
1.50mm ²		1.51 ±0.05	[.059 ±.002		C7			
.50mm ² +0.75mm ²			<u> </u>		D0			
			$[.057 \pm .002]$		E0			
.35mm² + .75	mm	1.42 ±0.05	$[.056 \pm .002]$		EU			
					_			
					_			
					_			
_			_		_			
_			_		_			
					_			
			_		_			
- Set up gage	LAYOUT		_		_			
458637-3	L1426044							
		D SPARE PA	RTS					
			FOLLOWER AN	n eeen	ROD LICUTIV	/		
						•		
			HE APPLICATO		UCTION			
^			THE APPLICAT(
			EN DESIGNED F	OR DOU	ble wire			
^	PPLICATION		NCES WIRE CR	NP DAT		J		
			ONFORM TO TH					
		0						
		VIE	W B ROTATE	D 180°				
POST FEED 40 mr	n STROKE PC)ST FEED 30 m	m STROKE PRE	FEED 30	mm STROKE	PRE		
	(49)	44	$\left \begin{array}{c} 49 \end{array} \right \left \begin{array}{c} 44 \end{array} \right $					
(EF)		EF)		M P		(44)		





6

5

3308-8 (1/08) 16MAR2010 10:42am

LOC

Translated 070307.085332 (YYMMDD.HHMMSS) from Computervision, Inc., Medusa Revision 12.2.5T

7

(REF)

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3

REVISION RECORD

USED ON ____

													73	_	
_	1	1	1	1	1	1		528105 338705-3		PRINT, APPLICATOR LOG SHEET DOCUMENTATION PACKAGE			72	_	
				1			1000	5705-			INTATION FA	UNAGL	70	_	
													69 68		
_	1	1	1	1	1	1	461	264-5		PLATE,	IDENTIFIC	ATION	67	-	
_	2	2	2	2	2	2	210	17-2			IVE(#2x.19)		66		
													65	_	
_	1	1	1	1	1	1	.3-1	8031-0)		T SET(M6×6)		64 63	-	
	'												62	-	
_	2	2	2	2	2	2		8032-	5		T(M5X20)DR/		61		
_	1	1	1	1	1	1		24—7 8022—:	<u> </u>	SCR,BHC(M4X10)ANVIL SCR,HEX(M4X8)FEED FINGER			60 59	_	
								0022	<u></u>				58	-	
													57		
_	1	1	1	1	1	1	133	38685-1		PAWL, FEED			56 55	_	
_	4	4	4	4	4	4	180	24-8		SCR,BHC(M4X12)SHEAR HOLDER				-	
				1							0(111+7/12)31	ILAN HOLDLIN	54 53	-	
_	1	1	1	1	1	1		30-1			k(M3)hold		52		
_	1	1	1	1	1	1		242 - 5			R, HOLDDOWN		51 50	_	
_	1	1	1	1	1	1		753-2 24-3		SPACER, TONKER SCR,BHC(M3X10)CAM				-	
_		1			1			8675-	1		E FEED 30 & 4		49	-	
_	1		1	1		1	133	8676-	1	CAM, POST FEED 30 & 40 mm ST		40 mm ST	47		
_	1	1	1	1	1	1		520999-3 90191-1 538660-1		APPLICATOR BASIC SUBASSY Plug, nylon RAM			46 45 44		
	1	1	1	1	1	1								-	
							100						43	-	
													42	1	
—	1	1	1	1	1	1	2-1	8024-0	6	SCR,BH	C(M8X25)RA	Μ	41		
	1	1		1	1	1	600	105 1		SPACER, SUBASSY		40	_		
	1	1	1	1	1	1		<u>125-1</u> 367-1			R, FINE ADJ	TIST	39 38	-	
_	1	1	1	1 1	1	1		['] 9103–2			JUST HEAD S		37	-	
													36		
	4							0 0 7 4					35	_	
_	1	1	1	1	1	1)934-0 8024-0			RT, TERMINA		34	-	
		 1	1		1	1		27 - 2	J		C(M4X20)STR 2, FLAT(M4)	IP GUIDE	32	-	
_	3	3	3	3	3	3		8023-2	2		CAP(M4X12)MO	UNT BLOCK	31	1	
_	1	1	1	1	1	1	1320908-2		SPACER, STRIP GUIDE			30			
_	1	1	1	1	1	1	1633073-1		STRIP GUIDE PLATE ASSY SPACER, FRONT SHEAR DEP			29	_		
	1	1	1	1	1	1	1-455888-6			, front Sh , drag	EAR DEP	28 27	-		
	1	1	1	1	1	1		835-1		LEVER, DRAG RELEASE			26	-	
_	1	1	1	1	1	1	240	792-1		DRAG, TERMINAL			25		
_	1	1	1	1	1	1		0928-	1		STRIP GUI	DE	24	- E	
_	1	1	1	1	1	1		$\frac{371 - 4}{472 - 2}$		SCR,SH	C SHLD		23	_	
_	1	1	1	1	1	1	<u>690472-2</u> 1-18023-1			 C(M4X10)S1	RIPPER	21	-		
_	4	4	4	4	4	4		18025-2			R,LOCK(M4)S		20	-	
		1			1		690			STRIPP			19		
			1 7 7	8684-	1				18	_					
							133	8684-		HOLDER,	SHEAR, FRONT	(NO-CUI)	16	-	
													15	1	
													14]	
1		1		1	1	1	7 0						13		
	1	1	1	1	1	1	<u> </u>		SPRING	, SHEAR Shfar		12	-		
		1	1		1	1			, shear, fr	ONT (CUT)	10	1			
- 1		1 1				1	462	2006-1	SHEAR, FLOAT (FRONT)		9				
1	2	2 2		2 1	1	1	2-1	333207	7-0	ANVIL			8	-	
													7	-	
_	1	1	1	1 1 2 1	1	1	2-4	55889-	-0	DEPRESSOR, SHEAR (FRONT)			5	-	
_	1	1	1 1 2 1		1	1	238	38011-5 -655621-0		SPACER, BLOCK CRIMPER CRIMPER, INSULATION			4	1	
1	2	2			1	1							3	_	
1	1	1 1 1 1 455888-3 2 2 1 1 1 456408-3			SPACER, CRIMPER										
 77								56408-3 part no		CRIMPER, WIRE Description			1 ITEM		
, /	, ,	,	/ 1				·				TS LIST		NO	-	
			qty re	QD PE	r assy		DW	IN				HEAT TREAT		_	
							М	.CLIFFOR)	10APR0					
	DIMENSIONS: TOLERANCES UNLESS OTHERWISE SPECIFIED: _										-				
0 PLC ± - 10APR02 Harrisburg,							Tyco Electronics Cor Harrisburg, PA 1710								
			($\oplus \in$	1 PLC 2 PLC 3 PLC	2 ± 0 2 ± -	.5 [.02 IN] NA	ME		FINF AD.	J SIDE FD HD-I			-	
8-2		/	ANGLES ±	_	4 PLC	<u> </u>		ALE		RAWING NO	_	SHEET REV			
DA	E DW	N APVD	SURFACE TE	XTURE					$\frac{ A }{2}$		28105 - DDDDUC	$\frac{1}{1} \frac{1}{1} \frac{1}$		-	
							20210	ILK A	AUUE	1221RFF		TION DRAV	WING		

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