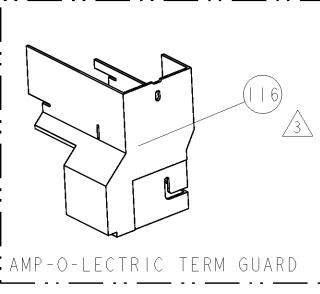
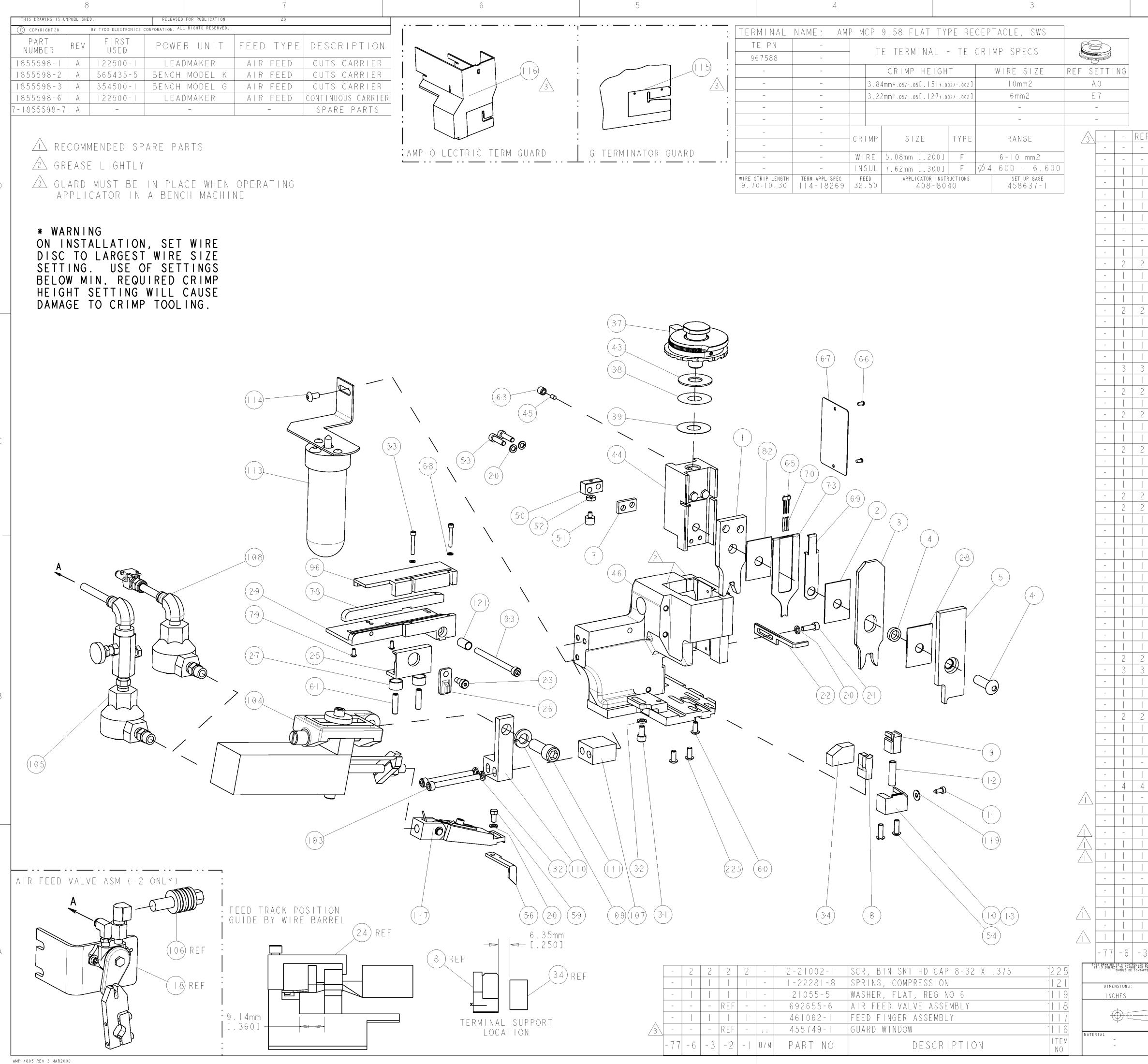
THIS DRAWING IS U	NPUBLISHE	D.	RELEASED FOR PUBLICATION	20	
C COPYRIGHT 20		BY TYCO ELECTRONICS (CORPORATION. ALL RIGHTS RESERVED.		
PART NUMBER	REV	FIRST USED	POWER UNIT	FEED TYPE	DESCRIPTION
855598-	А	22500-	LEADMAKER	AIR FEED	CUTS CARRIER
1855598-2	Α	565435-5	BENCH MODEL K	AIR FEED	CUTS CARRIER
1855598-3	Α	354500-1	BENCH MODEL G	AIR FEED	CUTS CARRIER
1855598-6	Α	22500-	LEADMAKER	AIR FEED	CONTINUOUS CARRIE
7-1855598-7	А	_	_	_	SPARE PARTS
		•	•		•





Pro/ENGINEER DRAWING

		L	A	^{різт} 66	P	LTR					SION				DATE	DWN	A	PVD	
		L				A	RELEA	SED							02NOV2010	RK	T	E	
	_			67953	32-	.	INSE	RT	GILA	RD						,		5	
		-	2	-210	02	- 6	SCR,	BTN	I Sk	T		AP	0-3	2Х.	375			4	
	-	-		-465 -210			LUBR SCR,					/ 8 -	16 X	1.00	0			3 	
		-		45961 2102			MOUN Wash						EG 3	/ 8				0) 9	[
-		-		69265	55-	- 7	AIR	FEE) VA	LV[e as			, ,)8	
REF		-		46169 2402			SPAC VALV	Ε, 🤇	SHUT	0	F						() 7) 6	
	-	-		69265 46106			AIR ASSE						BLY) 5) 4	
2	2	-		-210 4908				S K T	T HD) (),	AP I	0 - 3	2 X .	2.000)) <u>3</u> 6	
		-	8	-210	00	- 7	SCR,	S K T	T HD) (),	AP I		2 X .	2.500)		9	3	
2	2	-		45588 -210			SPAC SCR,	,				AP	4 - 40	Χ.2	50			2 9	
		-		6335 4905			FENC DEPR) P	\ <u>\</u> [) F							8 3	
		_		4088	04	0	SF A	PPL	I N S	ςΤ μ	408-							2	
3	3	-		<u>2 723</u> -23			GENE SPRI						PKG				7	0	
2	1	-		4905 2102			DEPR						EG N(<u>)</u> 4				9 8	
		-		46126	64-	- 5	PLAT	E,	DEN								6	7	
2	2	-		2 0 4 2 4 3			SCRE HOLD				VIRE	D					6	6 5	
2	<u> </u> 2	-		2100										<u>/4-20</u> 2 X .	<u>X.25</u> 750	50 .	6	3	(
		-		2273	3 -	8	SCR,	BHS	SC,	SEI	_ F - L	OCK	ING,	8-32	X.3	75	6	0	
		_	3	-226 -6944	433	} -	FEED	PAV	VL				Χ.,				5	6	
2	2	-		-2 0									<u>8-32</u> X	<u>X.5</u> 625	00			4 3	
		-		2101 81124			NUT, Bump											2	
		-		69075	53-	- 5	SPAC	ER,	TON	IKEF	}						5	0	
		-		<u>6333</u> 69019							A I K	FEE	D 501	b ass	ι Υ΄	,		6 5	
		-		<u>-8193</u> -4693			RAM, Shim)e f	<u>EE</u> [)							4 3	
		-	7	-210 69012	02	- 9	SCR,	BTN			HD C	АP	5/16	-24 X	1.00		4		
		_		46936	67-	• 4	SHIM										3	8	
		-		87910 -6907			FINE TERM					ASSI	EMBL	Y				7	
2	2	-		-210			SCR, WASF									•	3	3	
		-	3	-210	00	- 4	SCR,	S K T	Γ ΗC) (),	AP I	0 - 3					3		
		-		<u>6330</u> -4558			PLAT SPAC					L					2	9 8	[
2	2	-		-222 35683			SPR I Leve											7 6	
		-		24079	92-	.	DRAG	, TE	ERM I	NAL	_		<u> </u>	A V	ΣΕΛ		2	5	
-		-	2	2 98 -6904	472	2 - 0	STRI	PPEF	}						. 250	,	2	3 2	
4	4	-		-210			SCR, Wash										2	 0	
-	-	-		-6796	625	5-6	SHEA	R H() L D E	IR,	FRO	NT				·		3	
		_		69046	<u>- 6</u>	- 2	STOP	, SF	H E A F)									
		-			276	5 - 2	FLOA	T I N(€ SF	I E A F	?, F	RON	Τ				(0 9	
		-		1633 24064			ANVI SPAC		COME	5 N /	AT I O	N						3 7	
-	-			-			-) P	C LI I	ΞΛD						1	ŝ	
		-	3	- 4558 - 2380)	-	DEPR BLOC	K, () R I M	1P E F	r SP							5	
		-		<u> 2 3</u> 45588			CRIM SPAC					ONI	prem	IUM				3 2	
		-	2 -	633	73	0 - 2				RE		<u> </u>	、 <u> </u>	K 1				= E.M	
- 2	TTCO ELECTR			PART		213	SEP2010						PT10					е м 0	/
_	TOLERANC			R.KNE chk T.ELE		<u>R</u> 031	NOV2010		[₹] Tyca	Eleci	ronics			ectroni urg, PA	cs 7 05-360	8			
0 PL	c ±		IED:	APVD I.CRL PRODUCT		V3	Νυνζυιυ	NAME		FΙ				IDE F Cator					
2 PL 3 PL 4 PL	C ± C ± C ±	0.01 0.001 0.0001	_	- APPLICAT -	ION :	SPEC		SIZE	CAGE	CODE	DRAWIN		_			RESTRI	CTEI) TO	
FINI		±		- WEIGHT		-	A : -		007)		5598	0.115-	T ^5	-	- . v		
	_			CUSTOM	1E R	ACCES	SIBLE P	RODUCT	FION	DRAW	ING	SC	CALE 3	:5	ET OF	RE	× /	ł	I

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: 1855598-1