

AMP 4805 REV 31MAR2000

		2					1		
	LOC	DIST	REVISIONS						
	⊢	0	Ρ	LTR		DESCRIPTION	DATE	DWN	APVD
			G	REVISED PER 0G3B-0188-05		4/22/05	SS	GS	
			G1	REVISED P	ER ECO-09-020935	11SEP09	КК	AEG	

\bigwedge^{\frown}		
-#10-32	PAN	HEAD
MACHINE 2 PLC	SCR	REW
Z PLU		

DUAL, 18 POSITIC	$N \int_{5}$	\square	3	20806	53-7
DUAL, 18 POSITIC	$N \sqrt{5}$			20806	63-6
FULL, 36 POSITIC	$N \overline{4}$			20806	63-5
DUAL, 18 POSITIC	$DN \overline{5}$	$\boxed{2}$	3	20806	63-4
FULL, 36 POSITIC	$N \overline{4}$	2	3	20806	63-3
DUAL, 18 POSITIC	$N \sqrt{5}$	2	2	20806	63-2
FULL, 36 POSITIC	$N \overline{4}$	2	$\overline{2}$	20806	63-1
BUS TYPE		TAIL FINISH	POST FINISH	PART 1	VO
CONTROLLED DOCUMENT.	08/06/92 8-27-92	Tyco Tyco Electronics Corporation Electronics Harrisburg, Pa 17105–3608			
$ \begin{array}{c c} & \text{OTHERWISE SURCESS} \\ & \text{OTHERWISE SPECIFIED:} \\ & \text{OTHERWISE SPECIFIED:} \\ & \text{OTHERWISE SPECIFIED:} \\ & \text{APVD} \\ \hline \\ & \text{APDUCT SPEC} \\ \hline \\ & \text{OPLC} \\ & \text{TOUSSION SPEC} \\ \hline \\ & \text{OTHERWISE SURCESS} \\ & \text{APVD} \\ \hline \\ & \text{APOLUCT SPEC} \\ \hline \\ & \text{OTHERWISE SURCESS} \\ \hline \\ & \text{APOLICT SPEC} \\ \hline \\ & \text{OTHERWISE SURCESS} \\ \hline \\ & \text{APVD} \\ \hline \\ & \text{APOLUCT SPEC} \\ \hline \\ & \text{APOLICT SPEC} \\ \hline \\ & \text{OTHERWISE SPECIFIED:} \\ \hline \\ & \text{APVD} \\ \hline \\ & \text{APVD} \\ \hline \\ & \text{APOLUCT SPEC} \\ \hline \\ & \text{APOLUCT SPEC \\ \hline \\ & \text{APOLUCT SPEC} \\ \hline \\ & \text{APOLUCT SPEC \\ \hline \\ & \text{APOLUCT SPEC} \\ \hline \\ & APOLUCT SPEC \\ \hline \\ & \text{APOLUCT SP$	8-27-92 EC	COMMONING DEVICE ASSEMBLY, 36 POSITION, METRIMATE			
4 PLC ± - ANGLES ± -			DRAWING NO		RESTRICTED TO
FINISH WEIGHT	—	A 00779	C =20806	5	_

CUSTOMER DRAWING

SCALE 2:1 SHEET 0F REV G1

В

Mouser Electronics

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