

AMP 1471-9 REV 27JUN96

Pro/ENGINEER DRAWING

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DIST			REVISIONS			
4	Р	LTR	DESCRIPTION MODIFICATIONS	DATE	DWN DESS.	APVD APP.
		Α	DESIGN CHANGE	21SEP 98	RB	-
		В	YELLOW WAS NATURAL	20-OCT-98	RB	
		С	12±0.05 ETAIT 12 0/-0.15	08-DEC-98	RB	
		D	DESIGN CHANGE	7-JUN-99	JPP	
	DIST		4 P LTR A B	P LTR DESCRIPTION MODIFICATIONS   A DESIGN CHANGE   B YELLOW WAS NATURAL   C 12±0.05 ETAIT 12 0/-0.15	P LTR DESCRIPTION MODIFICATIONS DATE   A DESIGN CHANGE 21SEP 98   B YELLOW WAS NATURAL 20-OCT-98   C 12±0.05 ETAIT 12 0/-0.15 08-DEC-98	P LTR DESCRIPTION MODIFICATIONS DATE DWN DESS.   A DESIGN CHANGE 21SEP 98 RB   B YELLOW WAS NATURAL 20-0CT-98 RB   C 12±0.05 ETAIT 12 0/-0.15 08-DEC-98 RB

$  \rangle$	ADMISSIBLE	NIPPING	0.6

PINCEMENT ADMISSIBLE 0.6

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OLOR	IT IS SUBJECT TO CHANGE AND ORGANIZATION SHOULD BE CONT CE PLAN EST UN DOCUMENT CO	DOCUMENT FOR AMP INCORPORATED. > THE CONTROLLING ENGINEERING KITED FOR THE LATEST REVISION. NITROLE PAR AMP INCORPORATED. PEVISE. CONTACTER LE SERVICE OBTENIR LA DERNIERE REVISION.	dwn/dessine 9-jan-98 <u>Regis BONNET</u> снк/verifie jan-98 JP, PICAUD	AMP DE FRANCE 95301 PONTOISE	
	DIMENSIONS: MM	TOLERANCES UNLESS OTHERWISE SPECIFIED: TOLERANCES NON SPECIFIEES (SULV NB.DE DECIMALES)	apvd / aprouve jan - 98 J.J. REVII	NAME TITRE MT SECONDARY LOCK	
AUNE		± ± ±0.2 ±	PRODUCT SPEC SPEC. PRODUIT 108-15172 APPLICATION SPEC	FOR 31 WAYS HYBRID TIMER CONNEC verrou secondaire mt pour connectique 31 voies timer f	
ULEUR	MATERIAL MATIERE	± ANGLES ±5° FINISH FINITION	spec. application 411-15599 Weight Masse approx. 0.391	size format A 2 00779 C=953047	RESTRICTED TO RESERVE A -
	SEE TABLE	SEE TABLE		LAN CLIENT UNIQUEMENT SCALE SHEET OF POUR REFERENCE ECHELLE S   FEUILLE   DE	REV

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