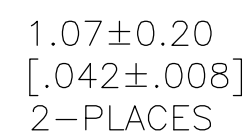


- 6 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI


$$2.29 \pm 0.05$$

$$[.090 \pm .002]$$



 OBSOLETE

6 SUPERSEDED

6
OBSOLETE

6 SUPERSEDED

	6
--	---

	OBSOLETE
--	----------

6

SUPERSEDED

^

6	OBSOLETE
7	RESERVED

△6	SUPERSEDED
△	OBSOLETE

6 OBSOLETE

THIS DRAWING IS A CONTROLLED DOCUMENT.	DWN	21JUN95
	T. HOFFMAN	
	CHK	

DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:	G. DUBNICZKI
mm [INCHES]		APVD G. DUBNICZKI

	0 PLC	$\pm -$	PRODUCT SPEC —
	1 PLC	$\pm -$	
	2 PLC	$\pm 0,51[.02]$	

	3 PLC	$\pm 0.127[.005]$	APPLICATION SPEC
	4 PLC	$\pm 0.0127[.0005]$	—
	ANGLES	$\pm -$	

MATERIAL	FINISH	WEIGHT
	SEE TABLE	—
CUSTOMER DRAWING		

 TE Connectivity

NAME	HEADER ASSEMBLY MOD II BREAKAWAY
------	----------------------------------

HOLDER ASSEMBLY, MOD 1, BREAKAWAY,
HIGH TEMPERATURE, RIGHT ANGLE, SINGLE ROW,
W/ 025 SQUARE POSTS

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A-1	00000	00000	

A 00779		C=146305		—	
		SCALE	4:1	SHEET	1 OF 2
					REV C

Mouser Electronics

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[TE Connectivity:](#)

[4-146305-0](#)