

4805 (3/11)

1 ASSEMBLY MAY BE BROKEN TO THE DESIRED NUMBER OF POSITIONS

- 2 TRUE POSITION TOLERANCE OF THE POST TIPS APPLIES WHEN THE HEADER IS HELD FLAT AGAINST THE PRINTED CIRCUIT BOARD
- $\overline{3}$
- THE NOTED DIMENSIONS APPLY AT THE INTERSECTION OF THE POST AND HOUSING

POST PLATING: 0.00254-0.00508[.000100-.000200] MATTE TIN-LEAD OVER 0.00127[.000050] NICKEL ENTIRE POST. 4

5 HOUSING: LCP, COLOR-BLACK.

POST MATERIAL: COPPER ALLOY. 6

.000100-.000200 BRIGHT TIN OVER .000050 NICKEL ENTIRE POST.

$\begin{array}{ c c c c c } \hline ANGLES & \pm - & - & \\ \hline MATERIAL & FINISH & WEIGHT & - & A 1 00779 \\ \hline & & & \\ \hline \hline & & & \\ \hline \\ \hline$							D200] MATTE TIN OV	ER						
Image: Second bit is an analysis of the second bi														
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And	$\square \land$	\square		96.52					\frown	98.65	96.52			
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DIMENSIONS: TOLERANCES LINERS OTHERWISE SPECIFIED: TOLERANCES LINERS TOLERANCES LINERS PRODUCT SPEC 1 PLC ± 0.013[.0005] 4 PLC ± - - - - SIZE CAGE CODE DARWING NO RESTRICTE MATERIAL FINISH WEIGHT - A 1 00779 C= 146250 - - - - - - - - - - - - - - - - - -		PLATING		B	A		PART NUMBER							PART NUMBER
DIMENSIONS. OTHERWISE SPECTED: APVD 7JUN95 NAME mm [INCHES] 0 PLC ± - PRODUCT SPEC HEADER ASSEMBLY, MOD II, 1 PLC ± 0.5[.02] 2 PLC ± 0.13[.005] - - BREAKAWAY, DOUBLE ROW, 2 PLC ± 0.13[.005] 3 PLC ± - APPLICATION SPEC - HIGH TEMPERATURE MATERIAL FINISH FINISH WEIGHT - A 1 00779 C= 146250 -										В ВОСОМЕНТ. <u>Т</u> снк	. HOFFMAN		Z TE	TE Connectivity
ANGLES ± - - SIZE CAGE CODE DRAWING NO RESTRICTE MATERIAL FINISH WEIGHT - A 1 00779 C=146250 -								mm [INC	HES] O PLC	HISE SPECIFIED: APV ± - PRC	d . DUBNICZKI duct spec —	7JUN95 NAME	BREAKAWAY,	DOUBLE ROW,
SEE TABLE ALL ALL ALL ALL ALL ALL ALL ALL ALL A		ANGLES ± - SIZE CAGE CODE DRAWING NO							RESTRICTED					
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Mouser Electronics

Authorized Distributor

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TE Connectivity: 146250-4