

1471-9 (3/11)

2				1	
			REVIS		
	CM		DESCRI		DATE DWN APVD
		B4 REVISED	D PER ECR-17-01	2196	22AUG2017 WH DZ
	\wedge				
		TERIAL: HOUSING-			\ \
	•	DLOR-NATURAL, (NTACTS-1.14 [.0)
	\wedge	NIAUIJ-1.14 [.U	, IJ JQUANE	$\square \square , \square \square A \Im \Im .$	
		NTACT FINISH: C		-	
OSITION 1 DENTIFICATION		ER 0.000381 [.(000015] MIN	NICKEL OVER	ENTIRE
EATURE	CO	NTACT.			
	3 MA	TES WITH VAL-U-	-lok(tm) re	ECEPTACLE HOU	SINGS.
	X-	1586019-X(UL94	4-V0)		
	X—	1586765-X(UL94	4-V2,GLOW \	WIRE)	
		NG CENTER PIN	OMITTED		
	<u>/+</u> LU				
(0.4) [.016]					
- 9.8 [.38	35] —				
		DMITTED	LONG PI	<u> </u>	
		\			
	1	3.0 [.512]			
_ (1.1) [.043]					
			\Box		
			5-15	86041-6 SHOWN	N
[.216±.011]	\mathcal{I}				
	$\square \land$		771004]	170 [51]	5 15860/1 6
	4	6 8.4±0.1 [. 2	.33±.004]	13.8 [.54]	5-1586041-6
			.17±.004]	5.4 [.21] 9.6 [.38]	<u>1586041-2</u> 1586041-4
			.33±.004]	13.8 [.54]	1586041-6
		8 12.6±0.1	[.50±.004]	18.0 [.71]	1586041-8
		10 16.8±0.1	[.66±.004]	22.2 [.87]	1-1586041-0
		12 21.0±0.2	$[.83 \pm .008]$	26.4 [1.04]	1-1586041-2
		14 25.2±0.2	[.99±.008] [1.16±.008]	30.6 [1.21] 34.8 [1.37]	1-1586041-4 1-1586041-6
		16 29.4±0.2 18 33.6±0.2	[1.16±.008] [1.32±.008]	39.0 [1.54]	1-1586041-6
		20 37.8±0.2	[1.49±.008]	43.2 [1.70]	2-1586041-0
2-1586041-4 SHOWN			[1.65±.008]	47.4 [1.87]	2-1586041-2
		24 46.2±0.2	[1.82±.008]	51.6 [2.03]	2-1586041-4
	REMARKS			$B\pm 0.35[\pm.01]$	PART NUMBER
		POS A WN 18-SEP-2002		ΒΞ0.33[Ξ.01]	
THIS DRAWING IS A CONTROLLED	DUCUMENT.	S. HOOVER HK 18-SEP-2002		TE TE	Connectivity
DIMENSIONS: TOLERANC OTHERWISE		D. COLEY PVD 18-SEP-2002			
mm [INCHES]	_	D. COLEY RODUCT SPEC	-	RIGHT ANGLE HEA	
1 PLC ±	± 0.5 [.02]		-	WITHOUT PEGS VAL-U-LOK(TM	
4 PLC ±	E 0.25 [.010] A E 0.150 [0059] E ±	PPLICATION SPEC	SIZE CAGE CODE D	VAL-U-LUK(IN RAWING NO	RESTRICTED TO
ANGLES MATERIAL FINISH	∧ [₩]	/EIGHT ()	A2 00779	- 1586041	
	2	CUSTOMER DRAWING			HEET 1 OF 1 REV B4
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Mouser Electronics

Authorized Distributor

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TE Connectivity: 1586041-4