

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	AA4	REVISED PER ECR-18-005503	30MAY2018	BDA	SG

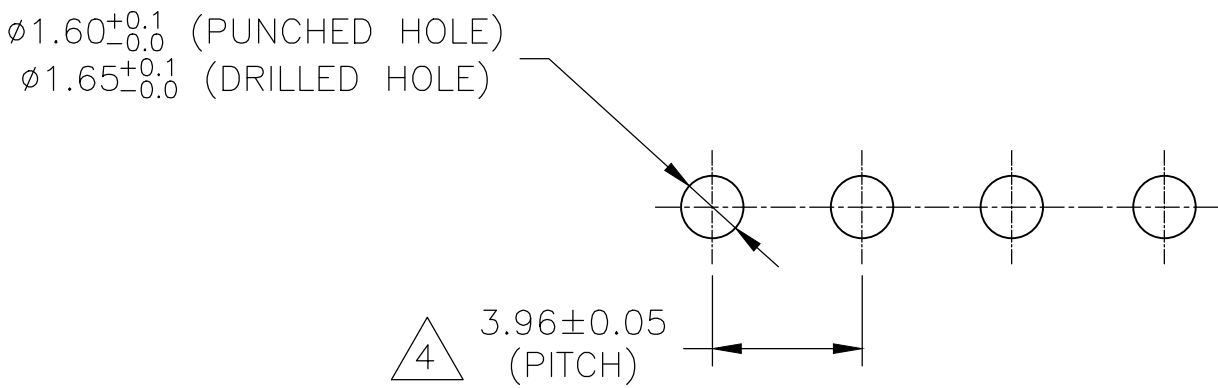
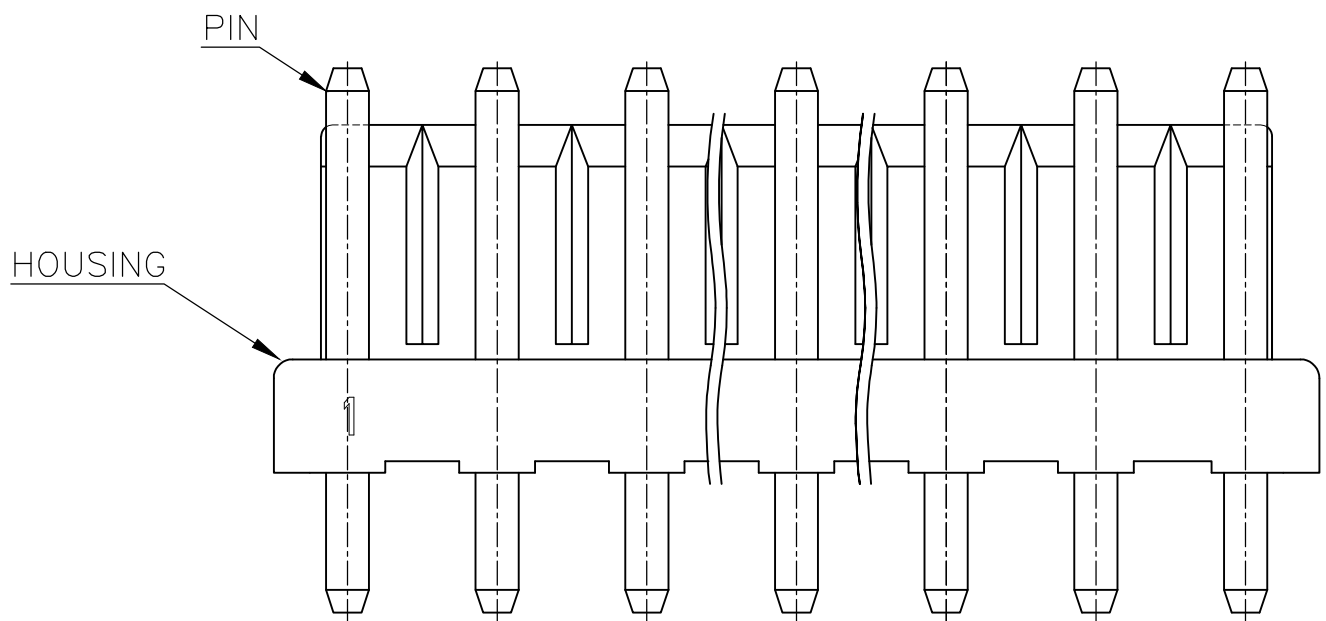
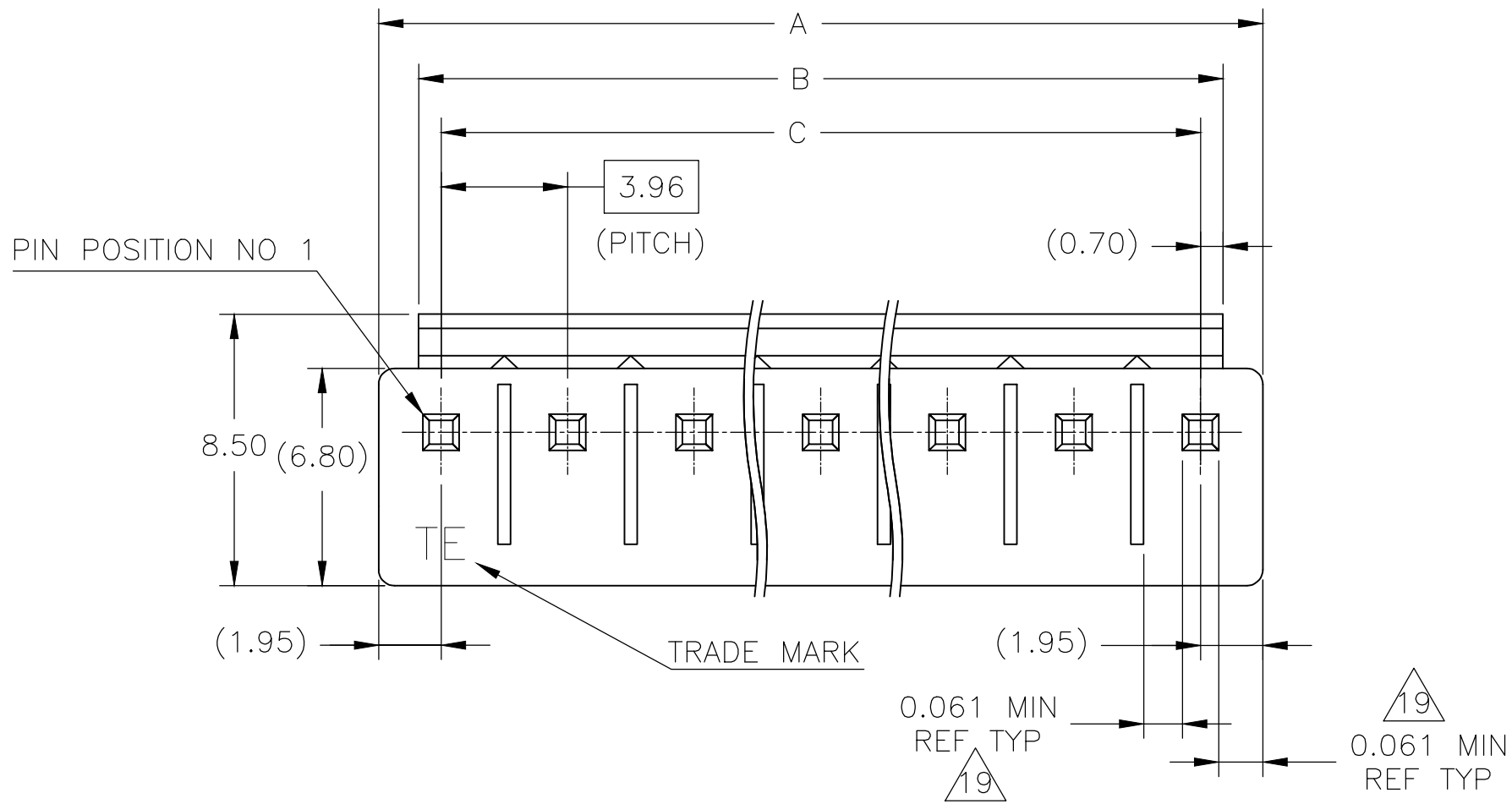
- 1 MATING CONN P/N: □-1123722-□
- 2 APPLICABLE P.C.B LAYOUT: SEE FIG. 1
- 3 APPLICABLE P.C.B THICKNESS: 1.60
- 4 SKETCHES SHOW NO PINS MISSING.

- 6 PIN: POST TIN OVER BRASS
- 7 HOUSING: PBT, 30% GLASS, UL94-V0.

- 8 ○ : WITH PIN,
X : WITHOUT PIN.

- 10 SUPERSEDED BY 1744489-2.
- 11 SUPERSEDED BY 1744489-4.
- 12 SUPERSEDED BY 1744489-5.
- 13 SUPERSEDED BY 1744489-6.
- 14 SUPERSEDED BY 1744489-7.
- 15 SUPERSEDED BY 1744489-8.
- 16 SUPERSEDED BY 1744489-9.
- 17 SUPERSEDED BY 1-1744489-0.
- 18 SUPERSEDED BY 1-1744489-1.

VALUES FOR UL 61800-5-1				
Flam	RTIe deg C	HWI	HAI	CTI
V0	130	PLC 2	PLC 4	PLC 2_UL746



2 FIG.1

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN N.YAMASAKI 13MAR'01	TE Connectivity		
DIMENSIONS: mm		CHK M.SHINDO 13MAR'01			
		APVD Y.KASHIWA 13MAR'01	NAME 3.96MM PITCH ECONOMY POWER(EP) CONN HEADER ASSY		
		PRODUCT SPEC 108-5609	SIZE A2		
MATERIAL SEE TABLE		FINISH SEE TABLE	APPLICATION SPEC —	CAGE CODE 00779	DRAWING NO C=1123723
CUSTOMER DRAWING			WEIGHT	RESTRICTED TO —	SCALE 5:1
			SHEET 1 OF 2	REV AA4	

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REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	—	SEE SHEET 1	—	—	—

											27.72	29.12	31.62	NATURAL	8		7-1123723-8
														GREEN		6-1123723-8	
														BLACK		5-1123723-8	
														RED		4-1123723-8	
														BLUE		3-1123723-8	
														YELLOW		2-1123723-8	
														NATURAL		1-1123723-8	
														NATURAL			7-1123723-7
											GREEN	6-1123723-7					
											BLACK	5-1123723-7					
											RED	4-1123723-7					
											BLUE	3-1123723-7					
											YELLOW	2-1123723-7					
											NATURAL	1-1123723-7					
											NATURAL		7-1123723-6				
											GREEN	6-1123723-6					
											BLACK	5-1123723-6					
											RED	4-1123723-6					
											BLUE	3-1123723-6					
											YELLOW	2-1123723-6					
											NATURAL	1-1123723-6					
											NATURAL		7-1123723-5				
											GREEN	6-1123723-5					
											BLACK	5-1123723-5					
											RED	4-1123723-5					
											BLUE	3-1123723-5					
											YELLOW	2-1123723-5					
											NATURAL	1-1123723-5					
											NATURAL		7-1123723-4				
											GREEN	6-1123723-4					
											BLACK	5-1123723-4					
											RED	4-1123723-4					
											BLUE	3-1123723-4					
											YELLOW	2-1123723-4					
											NATURAL	1-1123723-4					
											NATURAL		7-1123723-3				
											GREEN	6-1123723-3					
											BLACK	5-1123723-3					
											RED	4-1123723-3					
											BLUE	3-1123723-3					
											YELLOW	2-1123723-3					
											NATURAL	1-1123723-3					
											NATURAL		7-1123723-2				
											GREEN	6-1123723-2					
											BLACK	5-1123723-2					
											RED	4-1123723-2					
											BLUE	3-1123723-2					
											YELLOW	2-1123723-2					
											NATURAL	1-1123723-2					
1	2	3	4	5	6	7	8	9	10	11	"C"	"B"REF	"A"REF	COLOR	POS	ASS'Y P/N	
PIN POSITION											DIMENSION						

											39.60	41.00	43.50	NATURAL	11		8-1123723-1		
														GREEN		6-1123723-1			
														BLACK		5-1123723-1			
														RED		4-1123723-1			
														BLUE		3-1123723-1			
														YELLOW		2-1123723-1			
														NATURAL		1-1123723-1			
											35.64	37.04	39.54	NATURAL	10		7-1123723-0		
														GREEN		6-1123723-0			
														BLACK		5-1123723-0			
														RED		4-1123723-0			
														BLUE		3-1123723-0			
														YELLOW		2-1123723-0			
														NATURAL		1-1123723-0			
															31.68	33.08	35.58		7-1123723-9
											NATURAL	7-1123723-1							
											GREEN	6-1123723-9							
											BLACK	5-1123723-9							
											RED	4-1123723-9							
											BLUE	3-1123723-9							
											YELLOW	2-1123723-9							
											NATURAL	1-1123723-9							
1	2	3	4	5	6	7	8	9	10	11	"C"	"B"REF	"A"REF	COLOR	POS	ASS'Y P/N			
PIN POSITION 											DIMENSION								

THIS DRAWING IS A CONTROLLED DOCUMENT.			DWN N.YAMASAKI 13MAR'01		 TE Connectivity					
			CHK M.SHINDO 13MAR'01							
			APVD Y.KASHIWA 13MAR'01							
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME		3.96MM PITCH ECONOMY POWER(EP) CONN HEADER ASSY				
		0 PLC ±		PRODUCT SPEC						
		1 PLC ± 0.50		108-5609						
		2 PLC ± 0.30		APPLICATION SPEC		SIZECAGE CODEDRAWING NORESTRICTED TO				
		3 PLC ±		—						
		4 PLC ±				SCALE5:1SHEET2 of 2REVAA4				
MATERIAL		FINISH		WEIGHT						
SEE TABLE		SEE TABLE								
		</								

Mouser Electronics

Authorized Distributor

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[1-1123724-4](#)