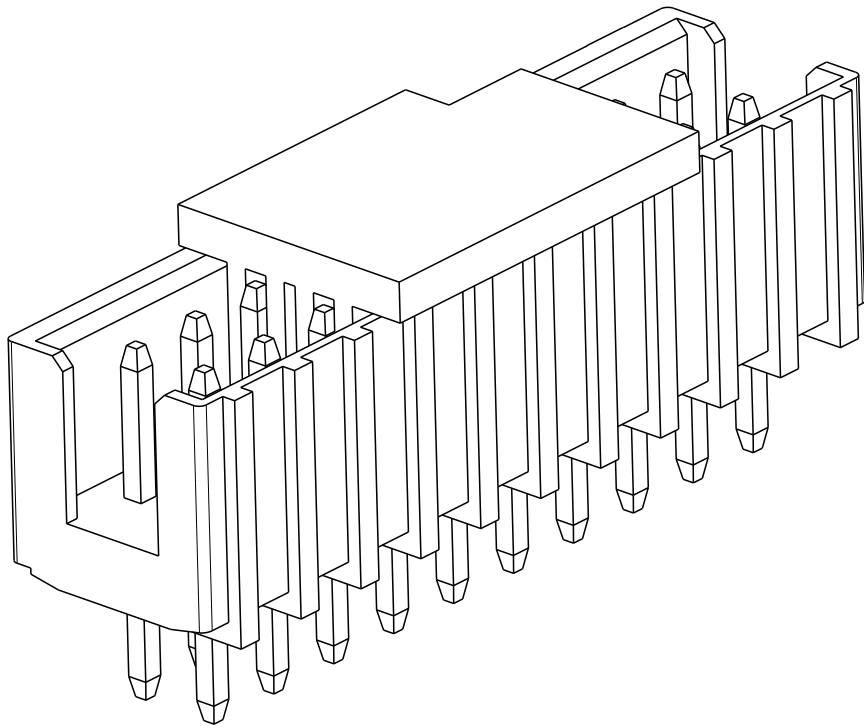
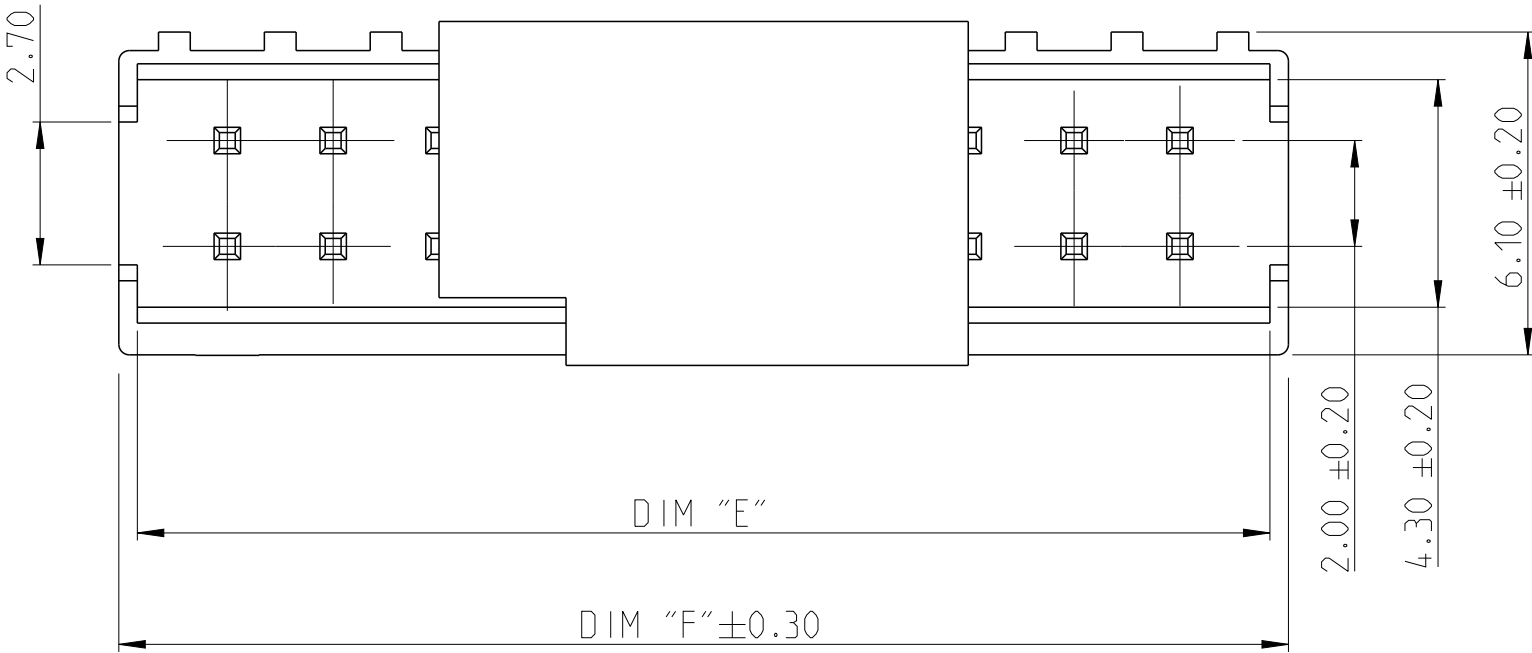
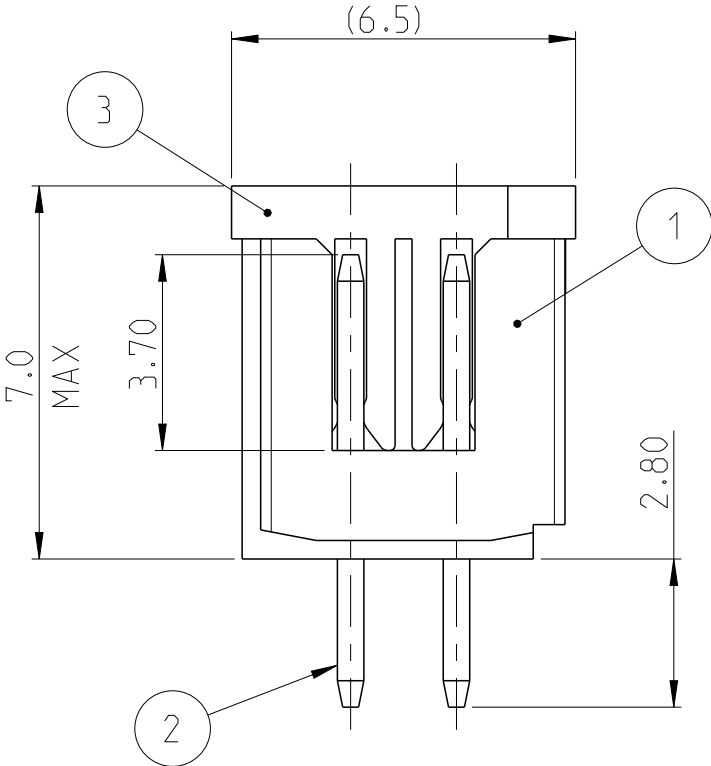
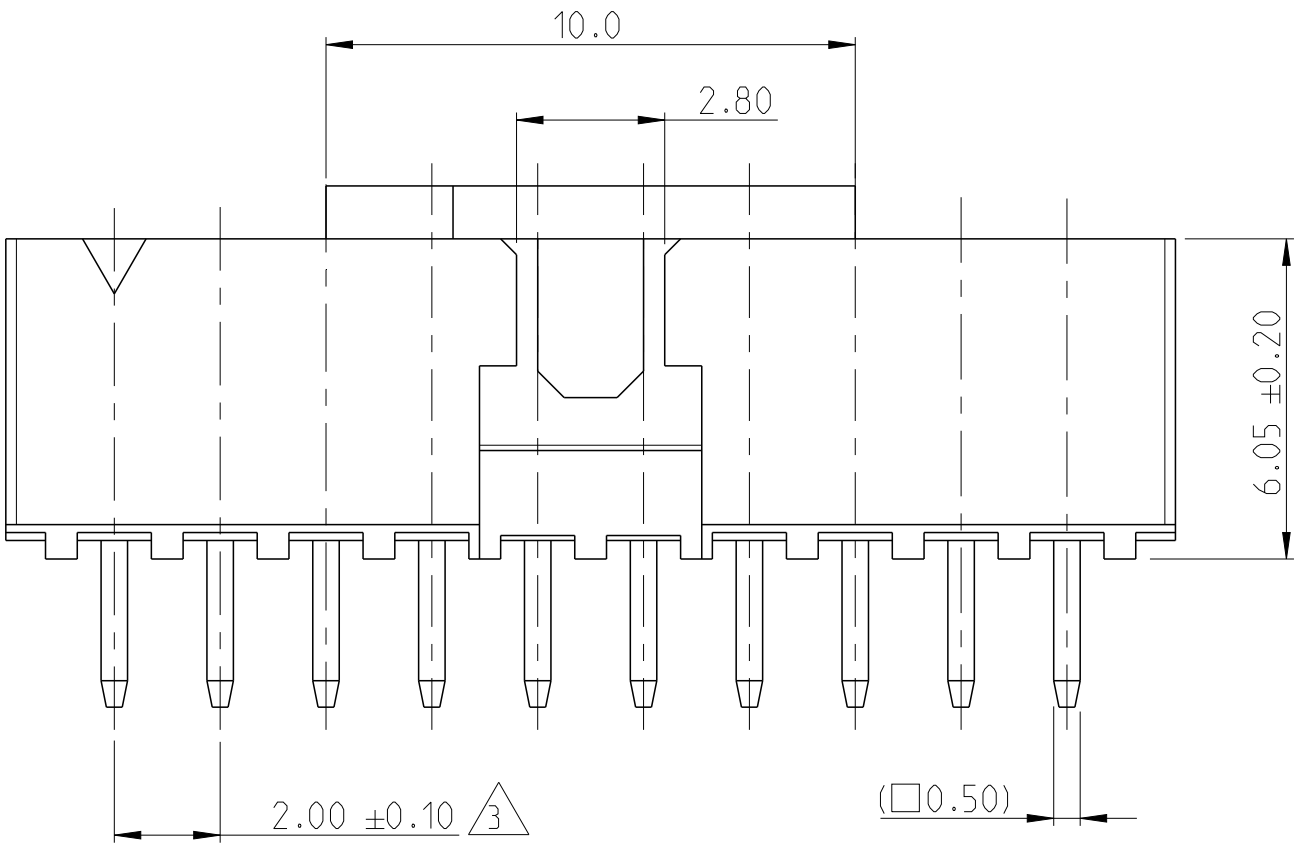
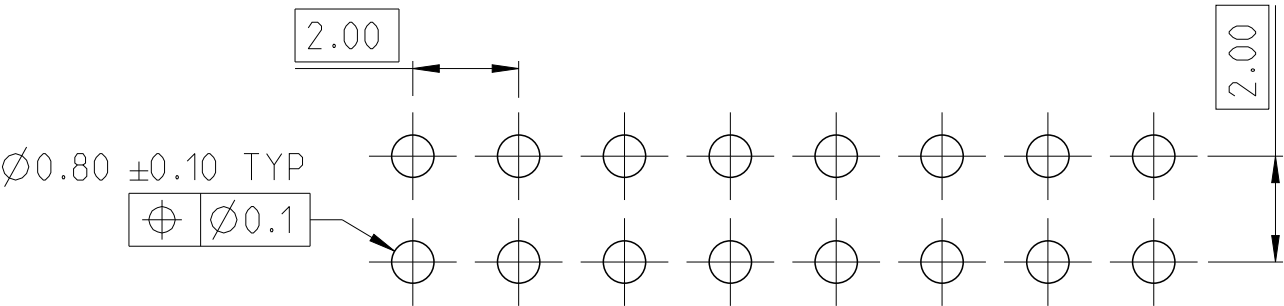


P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	RELEASE TO PRODUCTION	09DEC2019	AY	PS
	A1	REMOVE POSITION 4, 6 AND 8	04JUN2020	AY	PS

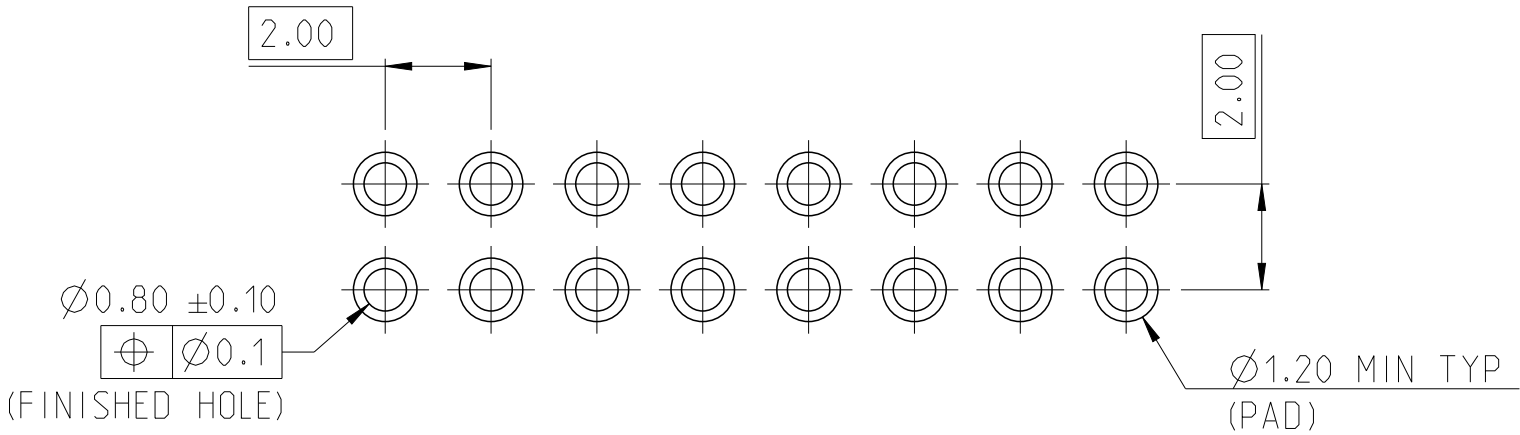
- NOTES:
- MATERIAL
HOUSING & P&P CAP : HIGH TEMPERATURE THERMOPLASTIC, UL94-V0; COLOR- BLACK
POST : COPPER ALLOY
FINISH :
MATING SIDE: MIN. 0.1 µm GOLD OVER NICKEL UNDER PLATING.
SOLDER SIDE: MIN. 2.0 µm TIN OVER NICKEL UNDER PLATING.
 - PACKAGING: TUBE (WITH PICK AND PLACE CAP)
- △ TOLERANCE NOT CUMULATIVE.



52.10	51.40	50	5-2842286-0
50.10	49.40	48	4-2842286-8
48.10	47.40	46	4-2842286-6
46.10	45.40	44	4-2842286-4
44.10	43.40	42	4-2842286-2
42.10	41.40	40	4-2842286-0
40.10	39.40	38	3-2842286-8
38.10	37.40	36	3-2842286-6
36.10	35.40	34	3-2842286-4
34.10	33.40	32	3-2842286-2
32.10	31.40	30	3-2842286-0
30.10	29.40	28	2-2842286-8
28.10	27.40	26	2-2842286-6
26.10	25.40	24	2-2842286-4
24.10	23.40	22	2-2842286-2
22.10	21.40	20	2-2842286-0
20.10	19.40	18	1-2842286-8
18.10	17.40	16	1-2842286-6
16.10	15.40	14	1-2842286-4
14.10	13.40	12	1-2842286-2
12.10	11.40	10	1-2842286-0
DIM "F"	DIM "E"	POS.	TE PN.



RECOMMENDED PCB HOLE PATTERN FOR THROUGH HOLE WAVE



RECOMMENDED PCB HOLE PATTERN FOR THROUGH HOLE REFLOW /PIN-IN-PASTE

2-2842286-0 AS SHOWN

PICK AND PLACE CAP	3
CONTACT PIN	2
HOUSING	1
DESCRIPTION	ITEM NO.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 11NOV2019 CHK 25NOV2019 APVD 27NOV2019	ANKIT YADAV KARTHIK JK PRASHANTH S.		TE Connectivity	
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	PRODUCT SPEC	NAME			AMPMODU 2mm SHROUDED HEADER DUAL ROW, VERTICAL TH. 0.1 Au, TUBE, WITH PICK AND PLACE CAP
	0 PLC ± 1 PLC ± 2 PLC ±0.25 3 PLC ± 4 PLC ± ANGLES ±° FINISH	108-64040 APPLICATION SPEC 114-32259 WEIGHT -	SIZE A2	CAGE CODE 00779	DRAWING NO C=2842286	
MATERIAL SEE NOTES -	SEE NOTES -	CUSTOMER DRAWING	SCALE 5:1	SHEET 1 OF 1	REV A1	RESTRICTED TO -

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity:](#)

[2-2842286-4](#)