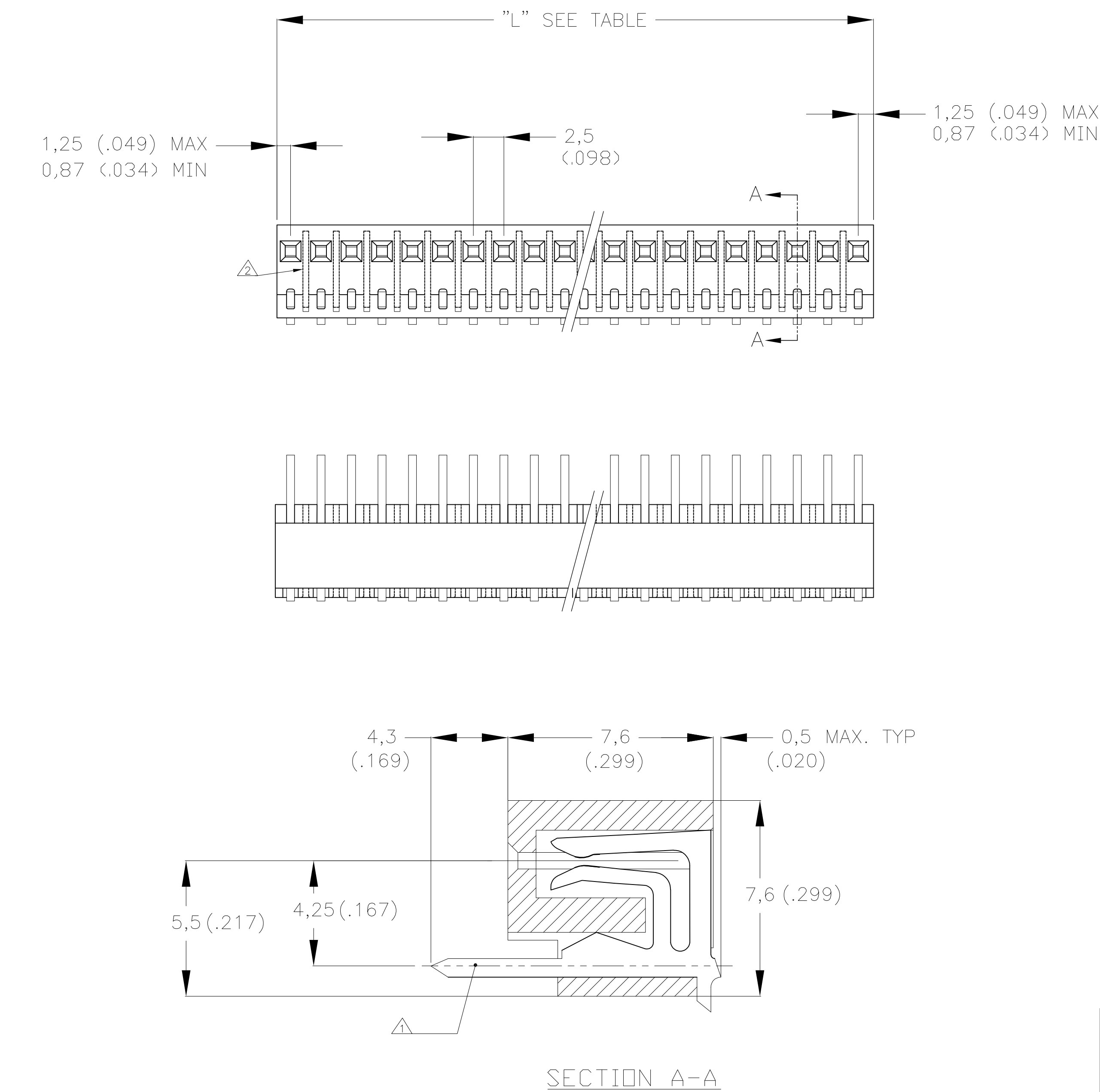




- NOTES:
- 1 PREFERRED HOLE SIZE: 0,8 (+0,1 -0,0) (.031) 0,9 (+0,1 -0,0) (.035) 1,0 (+0,1 -0,0) (.039) DEPENDING ON NUMBER OF POSITIONS OF CONNECTOR FOR MORE INFORMATION PLEASE CONTACT PRODUT-ENGINEERING DEPARTMENT.
 - 2 VERSIONS WITH OR WITHOUT SLOTS BETWEEN CAVITIES CAN BE USED INDIFFERENTLY
 - 3 OBSOLETE

"L" MAX		NUMBER OF LOADED POS.	ORDER NO.
mm	(inches)		
7,6	0,300	3	163681-1
10,1	0,398	4	163681-2
12,6	0,497	5	163681-3
15,1	0,595	6	163681-4
17,6	0,694	7	163681-5
20,1	0,792	8	163681-6
22,6	0,890	9	163681-7
25,1	0,989	1	163681-8
27,6	1,087	11	163681-9
30,1	1,186	12	163681-1
32,6	1,284	13	163681-2
35,1	1,382	14	163681-3
37,6	1,481	15	163681-4
40,1	1,579	16	163681-5
42,6	1,678	17	163681-6
45,1	1,776	18	163681-7
47,6	1,875	19	163681-8
50,1	1,973	20	1-163681-9
52,6	2,071	21	2-163681-0
55,1	2,170	22	2-163681-1
57,6	2,268	23	2-163681-2
60,1	2,367	24	2-163681-3

MATERIAL	HOUSING: GRAY CRASTIN SK643FR		
	RECEPTACLES: BRASS: TIN PLATED OVER NICKEL-BARRIER		

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	16-03-1973	TE Connectivity FEMALE CONN.FOR COMMERCIAL INTERCONNECTION SYSTEM 2,5mm PITCH. BOTTOM ENTRY	
		CHK	19-03-1973		
		APVD	-		
		PRODUCT SPEC	-		
DIMENSIONS: mm [INCHES]		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME	
		0 PLC ± -		SIZE	
		1 PLC ± -		CAGE CODE	
		2 PLC ± -		DRAWING NO	
		3 PLC ± -		RESTRICTED TO	
		4 PLC ± -		A200779C=163681	
		ANGLES ± -		SCALE	
MATERIAL		FINISH		SHEET	
SEE TABLE		-		1 of 1	
				REV	
				E2	
				CUSTOMER DRAWING	

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