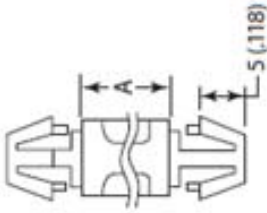


Material: UL94 V-2 Nylon 6/6		
Color: Natural		
A		
Part No.	mm	in
CBLSP010A	3.5	.138
CBLSP020A	5	.197
CBLSP030A	6.4	.252
CBLSP045A	10.5	.413
CBLSP050A	11.5	.453
CBLSP060A	12.7	.500
CBLSP080A	19	.748
CBLSP085A	20	.787
CBLSP090A	25	.984
CBLSP095A	27	1.063
CBLSP100A	30	1.181
CBLSP105A	34	1.339
CBLSP110A	69	2.717
CBLSP115A	71.2	2.803
CBLSP120A	72	2.835
CBLSP125A	74	2.913
CBLSP130A	80	3.150

TO SNAP LOCK IN A 4 (.156) Ø HOLE, IN A
1.2 - 1.7 (.047 - .067) PANEL THICKNESS



TO SNAP LOCK IN A 4 (.156) Ø HOLE, IN A
1.2 - 1.7 (.047 - .067) PANEL THICKNESS

TOLERANCES
UNLESS NOTED
≤ 5 mm ±0.2
5 - 20 mm ±0.3
20 - 40 mm ±0.4
40 - 60 mm ±0.5
60 - 100 mm ±0.8
≥ 100 mm ±1.0

TITLE: DUAL LOCKING CIRCUIT BOARD SUPPORT						DWG IN MM (IN)	 PRINT TYPE CA
	FILE: CBLSP0XX		DWN: CLC			PART #	
	SHEET: 1 OF 1	SHEET SIZE: A		SEE TABLE			
	RE:		ESSENTRA COMPONENTS				

Mouser Electronics

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Essentra:

[CBLSP050A](#) [CBLSP125A](#) [CBLSP095A](#) [CBLSP020A](#) [CBLSP120A](#) [CBLSP045A](#) [CBLSP030A](#) [CBLSP130A](#)
[CBLSP115A](#) [CBLSP080A](#) [CBLSP105A](#) [CBLSP110A](#) [CBLSP085A](#) [CBLSP010A](#) [CBLSP060A](#)