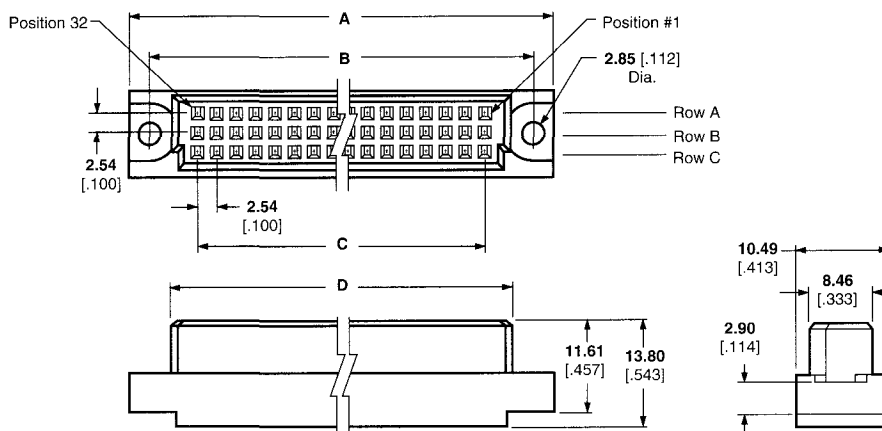
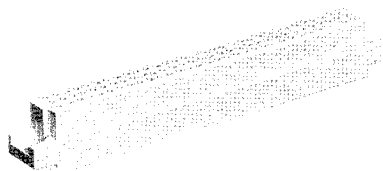


Type C Vertical Receptacle Housing for Crimp Snap-In Receptacle Contacts



Material

Housing — Glass filled polymer

Related Product Data

DIN Performance Levels — Page 6

Performance Specifications —
Page 7

Mateable Connectors — Pages 17,
19, 28, 52, 54

Accessories — Pages 64, 66

Application Tooling — See below

Technical Documents — Page 74:

DIN Specification 41612

IEC Specification 60603-2

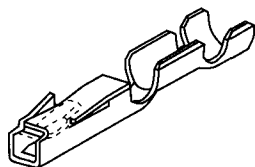
Standard Size

Number of Positions	Dimensions				Part Number
	A	B	C	D	
96	95.00	90.00	78.74	85.00	925486-1
	3.740	3.540	3.100	3.346	827803-1

Half Size

Number of Positions	Dimensions				Part Number
	A	B	C	D	
48	54.40	49.50	38.10	44.20	926040-2
	2.142	1.949	1.500	1.740	

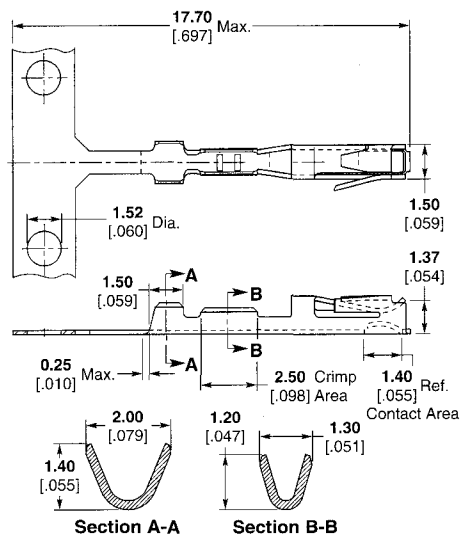
Tandem Spring Crimp Snap-In Receptacle Contacts



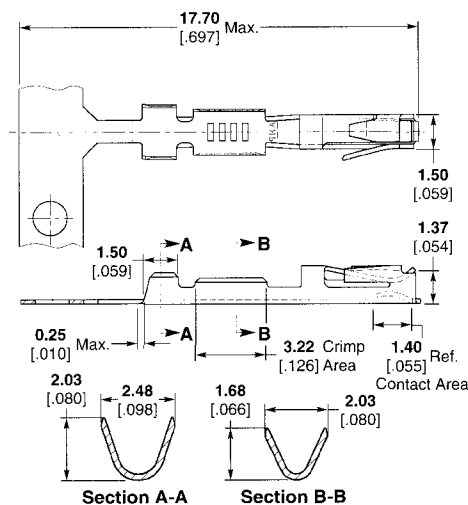
Material

Contacts — Copper alloy

Tandem Spring Contacts can be loaded in the above housing to mate with Type C pin connectors loaded in any pattern desired. They also mate with 0.64 [.025] square posts and can be used on the back of connectors with wrap-type tails.



Part Number 167041



Part Number 166500

Hand Tool

Part Number 169481-2

Extraction Tool

Part Number 843473-1

Wire Size Range		Insulation Diameter	DIN Levels	Part Number	
mm ²	AWG			Strip Form*	Loose Piece
0.032 - 0.09	32-28	0.50-1.02 .020-.040	II	167041-2	167042-1
0.12 - 0.56	24-20	0.91-1.40 .036-.055	II	166500-2	166722-1

* Strip form, 50,000 pieces per reel. For automatic tooling recommendation, consult Tyco Electronics at the numbers listed below.