Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!

Contact us

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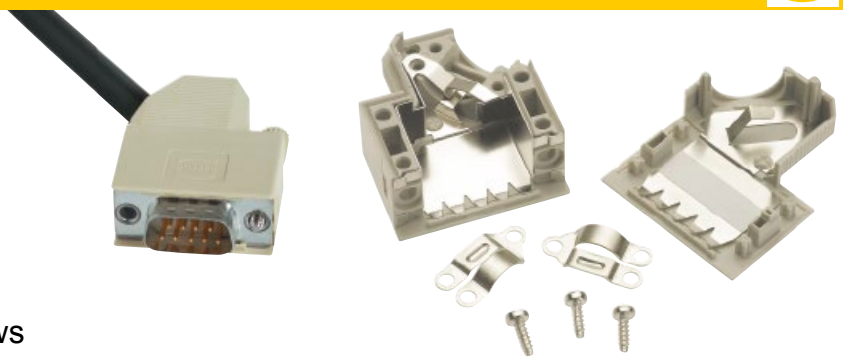


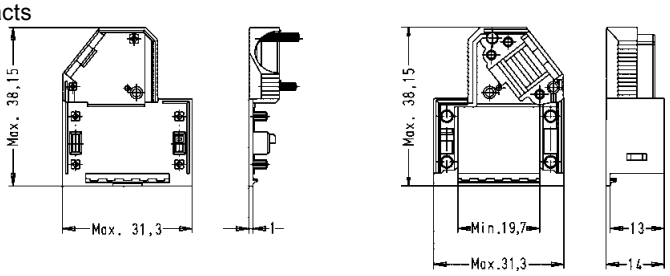
Side entry hoods with knurled screws

Identification	No. of contacts	Part number
Hood[1] grey thermoplastic RAL 7032	9	09 67 009 0571
	15	09 67 015 0571
	25	09 67 025 0571
	37	09 67 037 0571
	50	09 67 050 0571
grey thermoplastic with internal tin-plate screening	9	09 67 009 0573
	15	09 67 015 0573
	25	09 67 025 0573
	37	09 67 037 0573
	50	09 67 050 0573
9-37 way for packaging density of 3 TE (15.24 mm)		

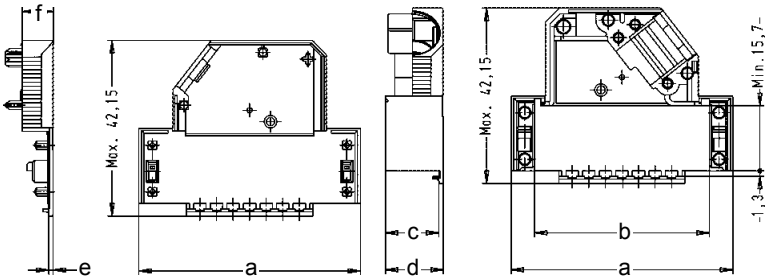
Drawing — Dimensions in mm

Upper hood part / Lower hood part

9 contacts

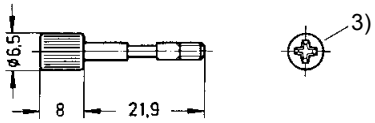


15 – 50 contacts

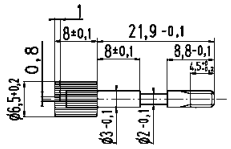


	a max.	b min.	c	d	e	f
15	39.62	28.40	13.00	14.00	1.00	7.50
25	53.52	42.20	13.00	14.00	1.00	7.50
37	69.80	58.65	13.00	14.00	1.00	7.50
50	67.41	56.18	16.00	17.50	1.50	9.50

Identification	No. of contacts	Part number
Knurled screw Thread UNC Thread M3	9-50	09 67 000 9971[2] 09 67 001 9965*
Thread UNC Thread M3	9-50	09 67 001 9978 09 67 001 9977



Grey head / Nickel plated steel



Full metal part

Identification	Part number
Tooling for assembly of hoods	
Top part	09 99 000 0215*
Bottom part	09 99 000 0216*

* Not normally kept in stock
[1] Order knurled screw separately
[2] 9 way 1 per hood – 15-50 way 2 per hood

[3] Screw driver type ISO PH 1 for philips screw No 1 ISO norm 4757
Operating temperature for all hoods on this page: -30 °C … +100 °C