

Angled Female Connectors with CAGE CLAMP[®], Pin Spacing 5.08 mm / 0.2 in, Orange

Pin spacing 5.08 mm/0.2 in, orange
0.08 – 2.5 mm² | AWG 28 – 12
250 V/4 kV/3 300 V, 15 A 
14 A 300 V, 15 A 



8 – 9 mm / 0.33 in

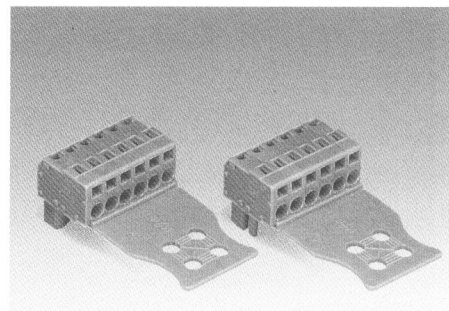
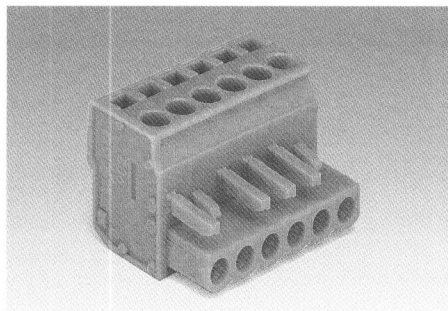
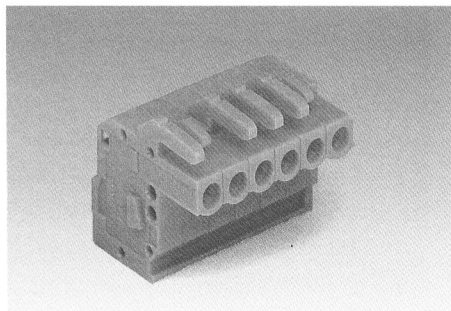
*          BV NV  

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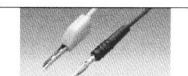
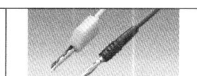
*         BV NV  

**For strain relief plates
see page 4.48**

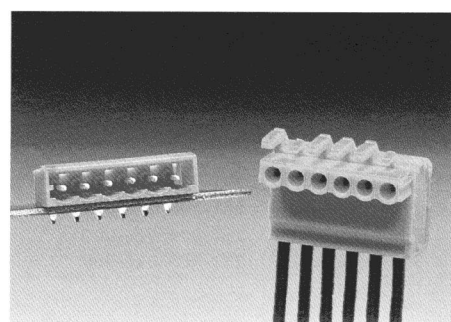
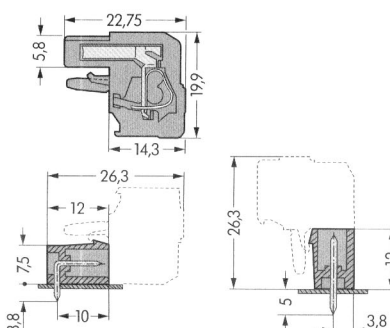
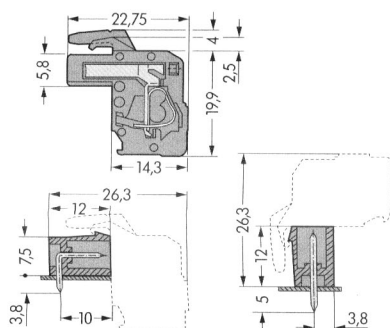


No. of poles	Item-No.	No. of poles	Item-No.
Angled female connectors with CAGE CLAMP[®], conductor exit opposite to latches, with coding fingers, with two latches, orange		Angled female connectors with CAGE CLAMP[®], conductor exit same direction as latches, with coding fingers, with two latches, orange	
2 (one latch only)	232-302/026-000	2 (one latch only)	232-402/026-000
3 (one latch only)	232-303/026-000	3 (one latch only)	232-403/026-000
4	232-304/026-000	4	232-404/026-000
5	232-305/026-000	5	232-405/026-000
:	:	:	:
:	:	:	:
12	232-312/026-000	12	232-412/026-000
:	:	:	:
:	:	:	:
21	232-321/026-000	21	232-421/026-000
22	232-322/026-000	22	232-422/026-000
23	232-323/026-000	23	232-423/026-000
24	232-324/026-000	24	232-424/026-000

Accessories

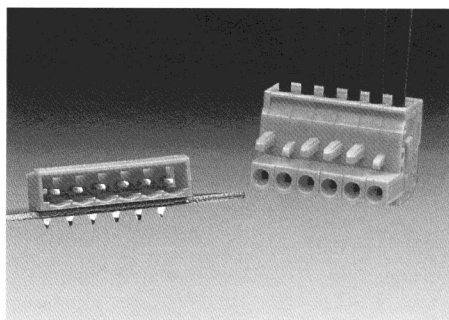
	Test plug, w. cable 500 mm/1'7.2" 2 mm/0.079 in Ø, red 210-136 2.3 mm/0.091 in Ø, yel. 210-137		Test plug, w. cable 500 mm/1'7.2" 2 mm/0.079 in Ø, red 210-136 2.3 mm/0.091 in Ø, yel. 210-137
	Insulation stop, 5 pcs/strip 0.08 - 0.2 mm² ❶ (white) 231-670 0.25 - 0.5 mm² (light gr.) 231-671 0.75 - 1 mm² (dark grey) 231-672		Insulation stop, 5 pcs/strip 0.08 - 0.2 mm² ❶ (white) 231-670 0.25 - 0.5 mm² (light gr.) 231-671 0.75 - 1 mm² (dark grey) 231-672
	❶ 0.2 mm² solid/0.14 mm² f-st Marker strips, self-adhesive 1-12/ 1-10 (20x) 249-155/210-220 13-24/11-20 (20x) 249-155/210-221		❶ 0.2 mm² solid/0.14 mm² f-st Marker strips, self-adhesive 1-12/ 1-10 (20x) 249-155/210-220 13-24/11-20 (20x) 249-155/210-221

Dimensions (in mm) Length = (No. of poles x pin spacing) + 1.5 mm + 0.9 mm

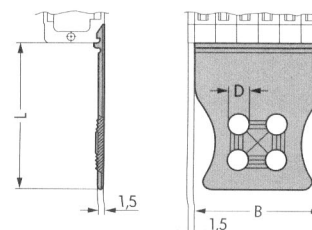


Conductor exit **opposite** to latches

Angled female connectors with conductor exit perpendicular to mating direction offer a space saving of 10 mm/0.394 in in mating direction compared with straight female connectors. The versions “conductor exit **opposite** to latches” and “conductor exit **same direction** as latches” allow different directions of conductor exit with same mounting direction of headers.



Conductor exit **same direction** to latches



Add. item-No.			
.../032-000	B = 11.5	D = 3.7	L = 30
.../033-000	B = 20	D = 3.7	L = 30
.../034-000	B = 30	D = 4.9	L = 35
.../035-000	B = 50	D = 4.9	L = 35

* For further approvals with corresponding ratings see pages 10.3 ff.