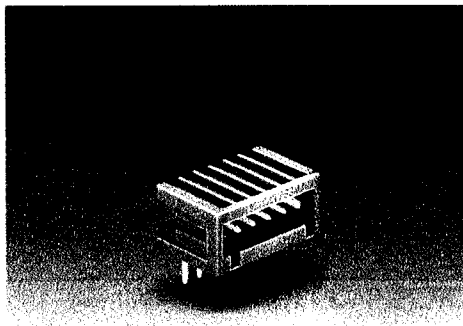
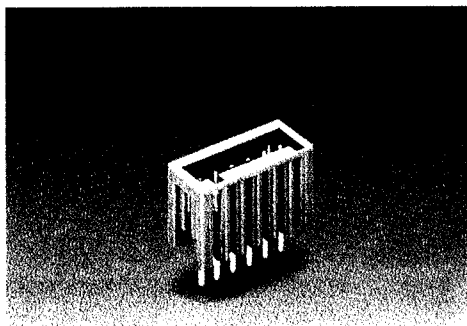


Headers with Solder Pins, 0.8 x 0.8 mm, 100% protected against Mismatching, Pin Spacing 2.5 mm / 0.098 in (light grey)



Pin spacing 2.5 mm / 0.098 in, light grey Straight solder pin 250 V/2.5 kV/2 4 A Mating direction perpendicular to PCB	Pin spacing 2.5 mm / 0.098 in, light grey Right angle solder pin 250 V/2.5 kV/2 4 A Mating direction parallel to PCB	
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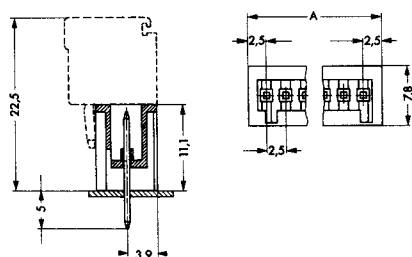
available 1st quarter '95

No. of poles	Item-No.	No. of poles	Item-No. pcs
Closed end headers, 100% protected against mismatching, light grey, straight solder pin, 0.0 x 0.8 mm		Closed end headers, 100% protected against mismatching, light grey, right angle pin, 0.0 x 0.8 mm	
2	733-132	2	733-162
3	733-133	3	733-163
4	733-134	4	733-164
5	733-135	5	733-165
6	733-136	6	733-166
8	733-138	8	733-168
10	733-140	10	733-170
12	733-142	12	733-172

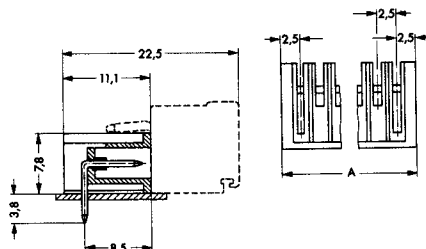
Accessories

 Coding key, snap-on type, light grey 733-100	 Coding key, snap-on type, light grey 733-100
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Dimensions (mm) Diameter of drilled hole: 1.1^{+0.1} mm



$A = (\text{No. of poles} + 1) \times \text{pin spacing}$



$A = (\text{No. of poles} + 1) \times \text{pin spacing}$

Note: These connectors can only be mated and unmated at voltages below 42 V and in the "No load" condition.

For mating and unmating at low power values, please request data.