

Direct female connector

Without short circuit contact for PCB thickness: 0.7-0.9 mm

for removable connection of digital displays, coding switches, impulse counters

<p>art. no.</p> <p>DF 1 OK 9 Z</p>				
<p>art. no.</p> <p>DF 2 OK 9 Z</p>				

With short circuit contact for PCB thickness: 0.7-0.9 mm

for removable connection of digital displays, coding switches, impulse counters

<p>art. no.</p> <p>DF 1 MK 9 Z</p>				
<p>art. no.</p> <p>DF 2 MK 9 Z</p>				

K = arcing contact

Female headers .1" solder
IDC-connectors
Male con./fem. con. 2.35" solder
Technical data

→ G 29
→ G 19
→ G 2
→ G 72 - 76

Male headers .1" SMD
Male headers .1" solder

→ G 36 - 40
→ G 8 - 18

G 50

A

B

C

D

E

F

G

H

I

K

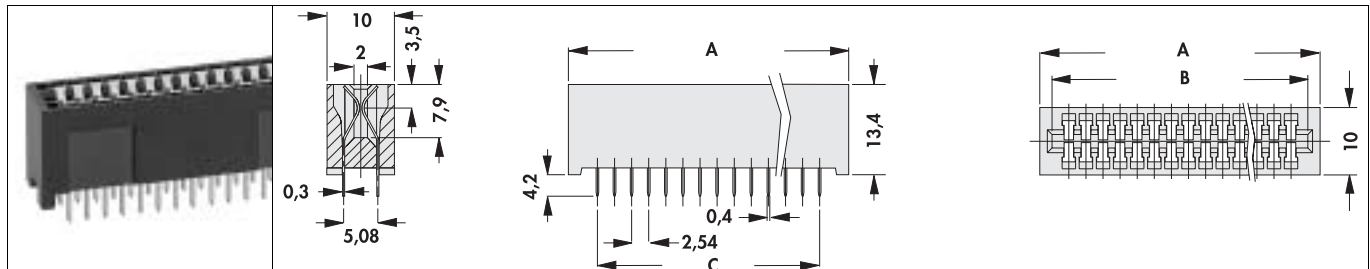
L

M

N

Direct female connector

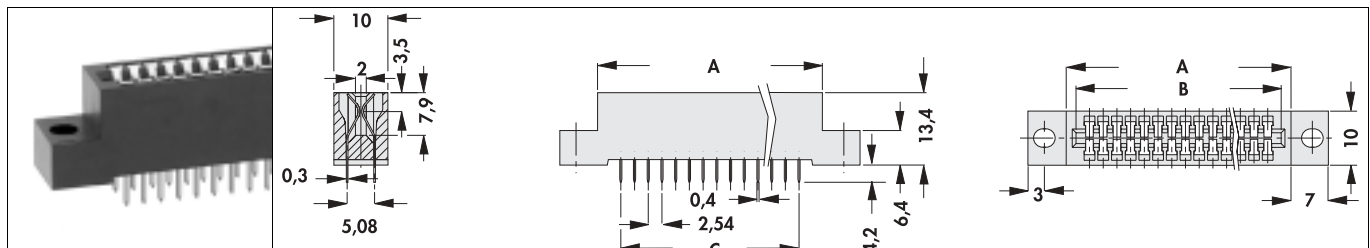
Without mounting eyelets for PCB thickness: 1.4-1.8 mm



art. no.	no. of contacts	dim. [mm]		
		A	B	C
DF OB 06	12	21.33	17.70	12.70
DF OB 07	14	23.87	20.24	15.24
DF OB 10	20	31.49	27.86	22.86
DF OB 15	30	44.19	40.56	35.56
DF OB 17	34	49.27	45.64	40.64
DF OB 18	36	51.81	48.18	43.18
DF OB 30	60	82.29	78.66	73.66
DF OB 31	62	84.83	81.20	76.20
DF OB 32	64	87.37	83.74	78.74

contact surface finish: tin-plated

With mounting eyelets for PCB thickness: 1.4-1.8 mm



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		A	B	C
DF MB 06	12	21.33	17.70	12.70
DF MB 07	14	23.87	20.24	15.24
DF MB 10	20	31.49	27.86	22.86
DF MB 15	30	44.19	40.56	35.56
DF MB 17	34	49.27	45.64	40.64
DF MB 18	36	51.81	48.18	43.18
DF MB 30	60	82.29	78.66	73.66
DF MB 31	62	84.83	81.20	76.20
DF MB 32	64	87.37	83.74	78.74

contact surface finish: tin-plated

G 51

Male headers .1" solder
 Special male & female headers
 Male con./fem. con. 2.35" solder
 Technical data

→ G 8 - 18
 → G 19
 → G 2
 → G 72 - 76

Special male & female headers
 Female headers .1" solder

→ G 19
 → G 29