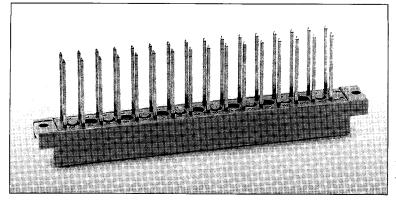
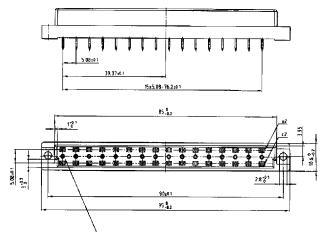
DIN 41612 • VG 95 324 Type D

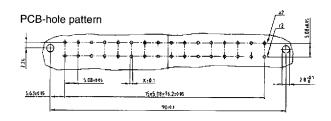




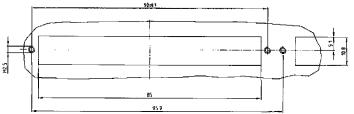
Female connector two-sided spring – Contact spacing 5.08 and 10.16 mm –



16 holes for code pins Ø 1 x 4.5 mm deep



Panel cut out



Winding Solder pin 4 mm 2 1 mm Solder pin 4 mm 2 0.6 mm Solder lug Solder pin 4 mm 2 1 mm with clip Kinds of contacts 8.5 .0.1 2.7±0.2 1.4.9 0.6 0.6 1.4 ø 1 Part numbers Kat 1 i 2HA _ . . . _ . . .

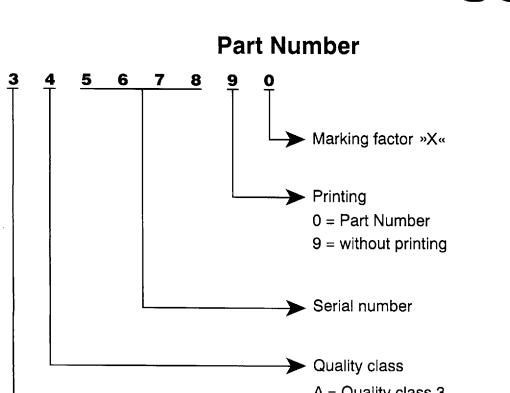
No.of Pos.	Version	Female connector type D, two-sided spring							
		Winding	Solder pin ⊠ 1 mm	Solder pin 🗹 0.6 mm	Solder lug	Solder pin 🗹 1 mm with clip			
16		D 16 F 3 WW a + c 122 A 10919 X	D 16 F 3 P a + c 122 A 10939 X	D 16 F 3 S a + c 122 A 13079 X	D 16 F 3 L a + c 122 A 10959 X	D 16 F 3 PC a + c 122 A 13349 X			
32		D 32 F 3 WW a + c 122 A 10929 X	D 32 F 3 P a + c 1 22 A 10949 X	D 32 F 3 S a + c 122 A 13089 X	D 32 F 3 L a + c 122 A 10969 X	D 32 F 3 PC a + c 122 A 13359 X			

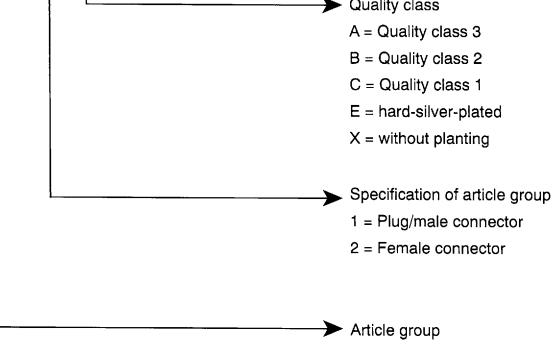
9017935 0000192 942 🖿

Printed circuit connectors

2

1





10 = DIN 41617 12 = DIN 41612

Order example

Male connector type C 64 pos. angled solder pin without printing							
Quality class	Part Number						
a de la constante de la constan Reference de la constante de la Reference de la constante de la	C 64 M 3 A a + c	121 A 10139 X					
2	C 64 M 2 A a + c	121 B 10139 X					
	<u>C 64 M 1 A a + c</u>	121 C 10139 X					
9012432 000016	3 041 🔜		1				

								-		
Type M/2	Type R	Type R/2	Type D	Type E	Type F	Type F _{Ex-i}	Type G	Туре Н	Mixed co F	nnectors H
≤ 20 mΩ	≤ 20 mΩ	≤ 20 mΩ	≤ 15 mΩ	≤ 15 mΩ	≤ 15 mΩ	≤ 15 mΩ	≤ 15 mΩ	≤ 15 mΩ	≤ 15 mΩ	≤8 mΩ
$ \begin{array}{l} \geq 10^{12} \ \Omega \\ \geq 10^{12} \ \Omega \\ \geq 10^{11} \ \Omega \\ \geq 10^{11} \ \Omega \end{array} \end{array} $	$ \begin{array}{l} \geq 10^{12} \ \Omega \\ \geq 10^{12} \ \Omega \\ \geq 10^{11} \ \Omega \end{array} \\ \end{array} $	$ \begin{array}{l} \geq 10^{12} \ \Omega \\ \geq 10^{12} \ \Omega \\ \geq 10^{11} \ \Omega \\ \geq 10^{11} \ \Omega \end{array} \end{array} $	$ \begin{array}{l} \geq 10^{12} \ \Omega \\ \geq 10^{12} \ \Omega \\ \geq 10^{11} \ \Omega \end{array} \\ \end{array} $	$ \begin{array}{l} \geq 10^{12} \ \Omega \\ \geq 10^{12} \ \Omega \\ \geq 10^{11} \ \Omega \end{array} \\ \end{array} $	$ \begin{array}{l} \geq 10^{12} \ \Omega \\ \geq 10^{12} \ \Omega \\ \geq 10^{11} \ \Omega \end{array} \\ \end{array} $	$ \begin{array}{l} \geq 10^{12} \ \Omega \\ \geq 10^{12} \ \Omega \\ \geq 10^{11} \ \Omega \end{array} \\ \end{array} $	$ \begin{array}{l} \geq 10^{12} \ \Omega \\ \geq 10^{12} \ \Omega \\ \geq 10^{11} \ \Omega \end{array} \\ \end{array} $	$ \begin{array}{l} \geq 10^{12} \ \Omega \\ \geq 10^{12} \ \Omega \\ \geq 10^{11} \ \Omega \end{array} \\ \end{array} $	$\geq 10^{12} \Omega$ $\geq 10^{12} \Omega$ $\geq 10^{11} \Omega$	
≥ 1,2 mm	≥ 1,2 mm	≥ 1,2 mm	≥ 3 mm	≥ 3 mm	≥ 1,6 mm	≥ 1,6 mm	≥ 1,6 mm f + z	≥ 4,5 mm	≥ 1,6 mm	≥ 4,5 mm
≥ 1,2 mm	.≥ 1,2 mm	≥ 1,2 mm	≥ 3 mm	≥ 3 mm	≥ 3 mm	≥ 3 mm	≥ 3 mm ≥ 1,9 mm f + z	≥ 8 mm	≥ 3 mm	≥ 8 mm
1000 V	1000 V	1000 V	1000 V	1000 V	1550 V	1550 V	1550 V	3100 V	1550 V	3100 V
1550 V	1550 V	1550 V	1550 V	1550 V	2550 V	2550 V	2550 V	3100 V	1550 V	3100 V
250 V	250 V	250 V	125 V	125 V	125 V	125 V	125 V	500 V	125 V	500 V
A	A	A	с	с	С	С	с	с	с	с
2 A 1 A 0,5 A	2 A 1 A 0,5 A	2 A 1 A 0,5 A	5,5 A 4 A 2,5 A	5,5 A 4 A 2,5 A	5,5 A 4 A 2,5 A	5,5 A 4 A 2,5 A	5,5 A 4 A 2,5 A	15 A 12 A 8 A	5,5 A 4 A 2,5 A	15 A 12 A 8 A
-55° C	-55° C	-55° C	-55° C	-55° C	-55° C	-55° C	-55° C	-55° C	-55° C	-55° C
 +125° C	 +125° C	 +125° C	 +125° C	 +125° C	 +125° C	 +125° C	 +125° C	 +125° C	 +125° C	 +125° C
					x		X	x	×	
Х	X	х	X	X		x				
Coppe	er alloy	L			L		I	L	<u> </u>	
Х	Х	х	х	Х	Х	х	х		>	<
								x		
	•	••••••••••••••••••••••••••••••••••••••			UL 94 V-1		L	······	I	
					UL 94 V-0			·····	· · · · · · · · · · · · · · · · · · ·	
16+8p 75 N	300 20N	160 15N	160 00M	105 00M	UL 94 H-B	20- 501	C4- 4001	11. 001	·	07.0
30+2p 45 N 20+2p 35 N 12+4p 40 N	32p 30N 64p 60N	16p 15N 32p 30N	16p 20N 32p 40N	16p 20N 32p 40N	32p 50N 48p 75N	32p 50N 48p 75N	64p 100N	11p 80N	· · · · · · · · · · · · · · · · · · ·	7p 67 N
12+4p 40 N 8+4p 38 N 87+1p 90 N 59-19 95 N	96p 90N	48p 45N	52µ 40W	32p 40N 48p 60N	Mot dom	40h (9h		15p 90N	······································	′p 79 N ′p 96 N
58+1p 85 N	X	X	X	X	x	x	x		36μ + 7 Χ	100 N
X	Х	Х	X	X	X	Х	x		<u>† ^</u>	
X	X	X	X	Х	X	X	Х			
· · · · · · · · · · · · · · · · · · ·	l			. 901793	35 00007	217 042		X	1	X 015

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