

Terminal strips for printed circuit boards

type 8593

18 AWG

spacing 3.5 mm

UL Ratings:

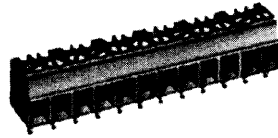
16-30 AWG 10A
300V

CSA Ratings:

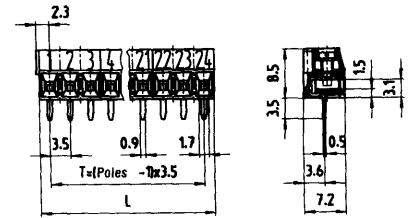
16-30 AWG 10A
300V

Materials

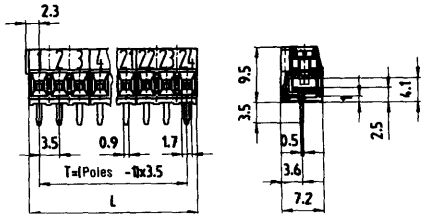
Insulating body Polyamide 6.6
Clamping screw steel zinc plated and chromated
Clamping body Ni-plated copper alloy
Terminals Sn-plated copper alloy



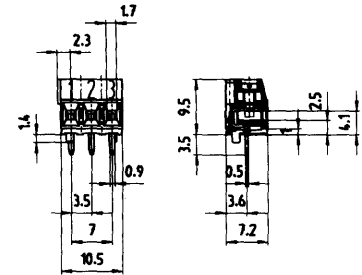
Vertical clamp direction parallel to PC board



without insulating plate

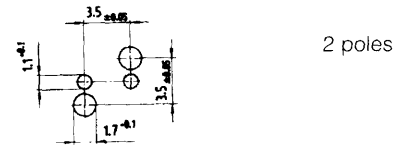


with insulating plate without fixing bolts

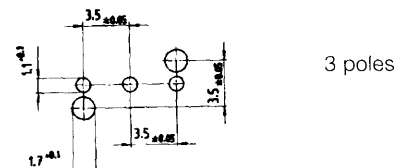


with insulating plate with fixing bolts

bore hole plan for version with fixing bolts



2 poles



3 poles

Wire strip length: 6 mm

L	T	Poles	with insulating plate with fixing bolts	Part No. Marked with insulating plate without fixing bolts	without insulating plate
7	3.5	2	25.194.9253.0	25.194.3253.0	25.194.0253.0
10.5	7	3	25.194.9353.0	25.194.3353.0	25.194.0353.0
14	10.5	4		25.194.3453.0	25.194.0453.0
17.5	14	5		25.194.3553.0	25.194.0553.0
21	17.5	6		25.194.3653.0	25.194.0653.0
24.5	21	7		25.194.3753.0	25.194.0753.0
28	24.5	8		25.194.3853.0	25.194.0853.0
31.5	28	9		25.194.3953.0	25.194.0953.0
35	31.5	10		25.194.4053.0	25.194.1053.0
38.5	35	11		25.194.4153.0	25.194.1153.0
42	38.5	12		25.194.4253.0	25.194.1253.0
45.5	42	13		25.194.4353.0	25.194.1353.0
49	45.5	14		25.194.4453.0	25.194.1453.0
52.5	49	15		25.194.4553.0	25.194.1553.0
56	52.5	16		25.194.4653.0	25.194.1653.0
59.5	56	17		25.194.4753.0	25.194.1753.0
63	59.5	18		25.194.4853.0	25.194.1853.0
66.5	63	19		25.194.4953.0	25.194.1953.0
70	66.5	20		25.194.5053.0	25.194.2053.0
73.5	70	21		25.194.5153.0	25.194.2153.0
77	73.5	22		25.194.5253.0	25.194.2253.0
80.5	77	23		25.194.5353.0	25.194.2353.0
84	80.5	24		25.194.5453.0	25.194.2453.0

L	T	Poles	with insulating plate with fixing bolts	Part No. Unmarked with insulating plate without fixing bolts	without insulating plate
7	3.5	2	25.195.9253.0	25.195.3253.0	25.195.0253.0
10.5	7	3	25.195.9353.0	25.195.3353.0	25.195.0353.0
14	10.5	4		25.195.3453.0	25.195.0453.0
17.5	14	5		25.195.3553.0	25.195.0553.0
21	17.5	6		25.195.3653.0	25.195.0653.0
24.5	21	7		25.195.3753.0	25.195.0753.0
28	24.5	8		25.195.3853.0	25.195.0853.0
31.5	28	9		25.195.3953.0	25.195.0953.0
35	31.5	10		25.195.4053.0	25.195.1053.0
38.5	35	11		25.195.4153.0	25.195.1153.0
42	38.5	12		25.195.4253.0	25.195.1253.0
45.5	42	13		25.195.4353.0	25.195.1353.0
49	45.5	14		25.195.4453.0	25.195.1453.0
52.5	49	15		25.195.4553.0	25.195.1553.0
56	52.5	16		25.195.4653.0	25.195.1653.0
59.5	56	17		25.195.4753.0	25.195.1753.0
63	59.5	18		25.195.4853.0	25.195.1853.0
66.5	63	19		25.195.4953.0	25.195.1953.0
70	66.5	20		25.195.5053.0	25.195.2053.0
73.5	70	21		25.195.5153.0	25.195.2153.0
77	73.5	22		25.195.5253.0	25.195.2253.0
80.5	77	23		25.195.5353.0	25.195.2353.0
84	80.5	24		25.195.5453.0	25.195.2453.0