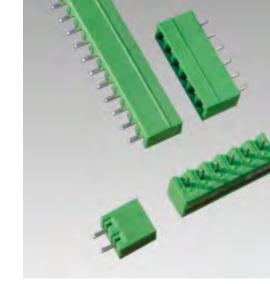
High Density Pluggable PCB Terminal Block Header

The MRT9 is a printed circuit board header for the miniature pluggable terminal block, MRT8. It is available in the popular pin spacings of 3.5mm and 3.81mm, along with wider spacings. The MRT9 is equivalent to many other pin headers now available on the market and is available in a vertical and 90 degree version. It features closed ends and a molded-in polarization feature, which insures that the connector will be inserted in the proper direction. The MRT9 has a UL rating of 10 amps at 300 volts.

SPECIFICATIONS

7.62 7.62 xp -2.42

Housing Material:	PA68 Polymide, Flammable UL94V0
Housing Color:	Green
Screw:	Zinc Plated Steel
Clamp:	Nickel Plated Brass
Pin:	Tin Plated Brass
P.C.B. mounting hole:	1.3mm
Nominal current:	10 A
Voltage:	300 V
Temperature Range:	-30° C to 110° C



MRT9 P.J			Catalog #	No. of Positions	Length (mm)
- <u>-</u> -			MRT9P3.81-2	VE 2	9.01
		MRT9P3.81-3	VE 3	12.82	
	O guntan		MRT9P3.81-4	VE 4	16.63
	· · · · · · · · · · · · · · · · · · ·		MRT9P3.81-5	VE 5	20.44
	•		MRT9P3.81-6	VE 6	24.25
		MRT9P3.81-7	VE 7	28.06	
		MRT9P3.81-8	VE 8	31.87	
			MRT9P3.81-9	VE 9	35.68
P			MRT9P3.81-1	0VE 10	39.49
			MRT9P3.81-1	1VE 11	43.30
		MRT9 P/SQ	MRT9P3.81-1	2VE 12	47.11
		9.2	MRT9P3.81-1	3VE 13	50.92
		••	MRT9P3.81-1	4VE 14	54.73
		example a	MRT9P3.81-1	5VE 15	58.54
			MRT9P3.81-1	6VE 16	62.35
	2	• Smm •	MRT9P3.81-1	7VE 17	66.16
P Lmm	-	0,8	MRT9P3.81-1	8VE 18	69.97
3.5 3.5 x p +1.4		• 8	MRT9P3.81-1	9VE 19	73.78
3.81 3.81 xp +1.39 7 7 xp -2.1		• • •	MRT9P3.81-2	0VE 20	77.59

To locate additional product specifications and technical drawings go to www.asi-ez.com