

MWX801 PCB Spring Type Terminal Block



Dimensions/Positions

		MWX801-635M	MWX801-952M
間距	Pitch	6.35mm	9.52mm
尺寸a	Dimension a	6.35mm	9.52mm
長度 A	Length	A= 6.35xP(P≥2)	A= 9.52xP(P≥2)
塑膠本體	Housing Material	PA 66	PA 66
彈片	Spring	Stainless Strip Steel	Stainless Strip Steel
端子	Contact	Copper, Tin Plated	Copper, Tin Plated
中柱	Lever	PA 66	PA 66
電線線徑	Wire Size	10 ~ 22AWG	10 ~ 22AWG
側蓋	Side Cover	PA 66	PA 66
PCB孔徑	PCB Hole Diameter	1.7mm	1.7mm
環境作業溫度	Operating Temperature	-40°C to +105°C	-40°C to +105°C

TECHNICAL DATA

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絕緣材料組	Insulating Material group	I	I
額定電涌電壓(III/3)	Rated surge voltage (III/3)	6 kV	8 kV
額定電涌電壓(III/2)	Rated surge voltage (III/2)	6 kV	8 kV
額定電涌電壓(II/2)	Rated surge voltage (II/2)	6 kV	8 kV
額定電壓(III/3)	Rated voltage(III/3)	400V	630V
額定電壓(III/2)	Rated voltage(III/2)	630V	1000V
額定電壓(II/2)	Rated voltage(II/2)	1000V	1250V
絕緣材料	Insulating Material	PA	PA
阻燃等級, 符合UL94	Inflammability class acc. to UL94	V0	V0
額定電壓, UL/CUL標準B組	Nominal voltage, UL/CUL Use Group B	300V	300V
額定電流, UL/CUL標準B組	Nominal current, UL/CUL Use Group B	25A	25A
額定電壓, UL/CUL標準D組	Nominal voltage, UL/CUL Use Group D	300V	600V
額定電流, UL/CUL標準D組	Nominal current, UL/CUL Use Group D	10A	5A

