

ME060 Male Connector with Soldering Pin

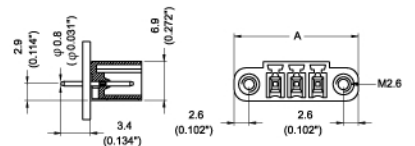
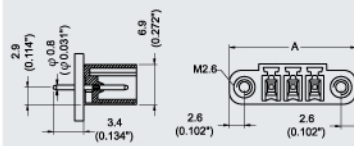
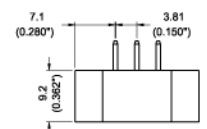
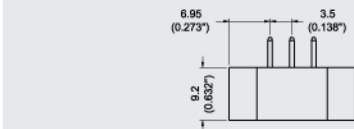


Dimensions/Positions

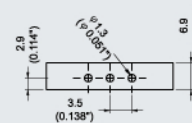
		ME060-350	ME060-381
間距	Pitch	3.50mm	3.81mm
尺寸a	Dimension a	3.50mm	3.81mm
長度 A	Length	A= 3.50xP+10.40mm(P≥2)	A= 3.81xP+ 10.40mm(P≥2)
焊針	Pin Dimensions	Brass, Tin Plated	Brass, Tin Plated
塑膠本體	Housing Material	PA 66	PA 66
PCB孔徑	PCB Hole Diameter	1.3mm	1.3mm
環境作業溫度	Operating Temperature	-40°C to +105°C	-40°C to +105°C

TECHNICAL DATA

絕緣材料組	Insulating Material group	I	I
額定電涌電壓(III/3)	Rated surge voltage (III/3)	3 kV	4 kV
額定電涌電壓(III/2)	Rated surge voltage (III/2)	3 kV	4 kV
額定電涌電壓(II/2)	Rated surge voltage (II/2)	3 kV	4 kV
額定電壓(III/3)	Rated voltage(III/3)	200V	250V
額定電壓(III/2)	Rated voltage(III/2)	320V	400V
額定電壓(II/2)	Rated voltage(II/2)	500V	500V
連接符合標準	Connection in acc. with standard EN-VDE		
額定電流I _N	Nominal Current I _N	150V	300V
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	150V	-
額定電流, UL/CUL標準B組	Nominal current, UL/CUL Use Group B	12A	-
額定電壓, UL/CUL標準D組	Nominal voltage, UL/CUL Use Group D	-	300V
額定電流, UL/CUL標準D組	Nominal current, UL/CUL Use Group D	-	12A



PCB Layout



PCB Layout

