

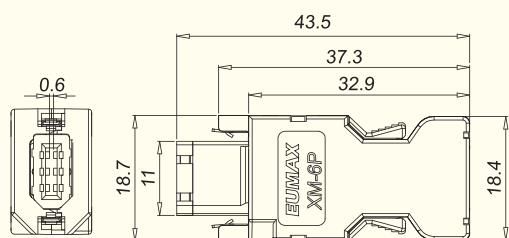


特點 Features

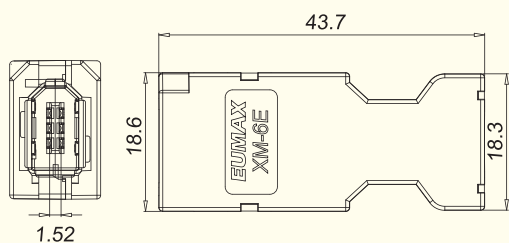
- 伺服驅動IEEE 1394 6芯信號連接器
- 提供二種插頭配套XM-6P和XM-6E
- 提供二種安裝插座XM-6R和XM-6RF
- 寬條狀鍍金觸點實現可靠的重複插拔,每芯可耐2A電流
- IEEE 1394 6 Poles connector for servo drives
- Supply plug kit XM-6P and XM-6E
- Supply R/A PCB receptacle XM-6R and XM-6RF
- Robust ribbon style gold-plated contact for reliable repetitive plugging up to 2A per pole

技術參數 Technical Data

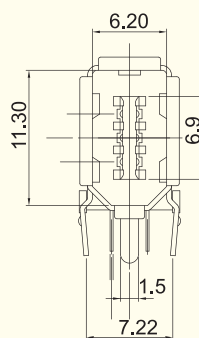
型 號	P/N	XM-6P	XM-6E	XM-6R	XM-6RF
替代品牌型號	Equivalent P/N (MOLEX)	55100-0670	54280-0609	53460-0629	53984-0671
額定電流/電壓	Rated Current / Voltage	2A/125vac Max.			
絕緣電阻	Insulation Resistance	1000MΩ at 500VDC			
絕緣耐壓	Withstanding Voltage	500VRMS for 1 minute			
工作溫度	Working Temperature	-40℃ to +85℃			
焊接溫度	Soldering Temperature	360℃ max for 10 sec. max			
觸點材料	Contact Material	銅鍍金 Gold-plated Copper Alloy			
殼體材質	Housing Material	PC+GF UL 94V-0			
金屬殼體	Metal Shell Material	銅鍍鎳 Nickle-plated Copper Alloy			
電纜尺寸	Applicable Wires	16~28AWG		PCB Mounting	



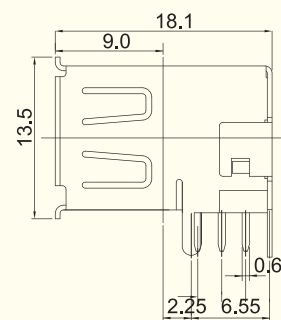
XM-6P



XM-6E



XM-6R



XM-6RF

