



Specification

Housing: Thermoplastic, UL94V-0
 Contact: Copper Alloy
 Shell: Steel
 Voltage Current Rating: 1.5AMP, 40V AC
 Insulation Resistance: 100M Ω Min
 Contact Resistance: 50m Ω Max
 Dielectric Withstanding Voltage: 100V AC
 Temperature Range: -20°C to +85°C

6		1394 9P SMT \bar{c} pin	9	H65Y		
5		1394 9P SMT \bar{c} insert back cover	1	PBT		クワシ
4		1394 9P SMT \bar{c} in shield	1	H65Y		
3		1394 9P SMT \bar{c} insert	1	PBT		
2		1394 9P SMT \bar{c} back cover	1	H65Y		
1		1394 9P SMT \bar{c} out shield	1	H65Y		

NO.	CODE	P/N	QTY	MATERIAL	REMARK
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Drawing Marking	Weight	Scale
		3:1

Design	Criterion
Collate	Examine
Examine	Approval
Technics	Date

DESCRIPTION
 IEEE 1394 CONNECTOR

Common Page Page
 PART NUMBER
 1394-A1M1F-0B9N