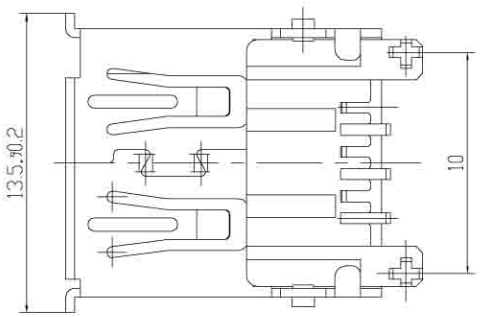

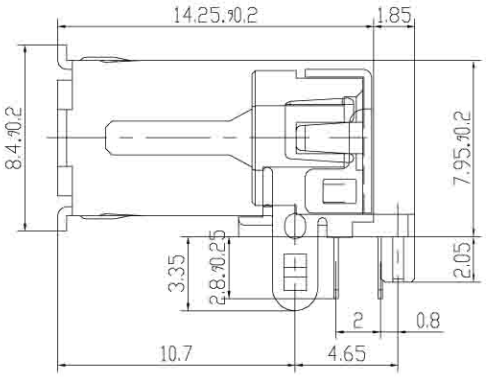

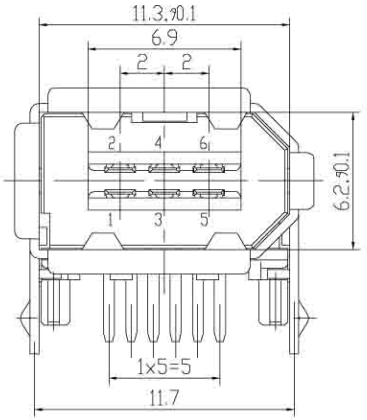

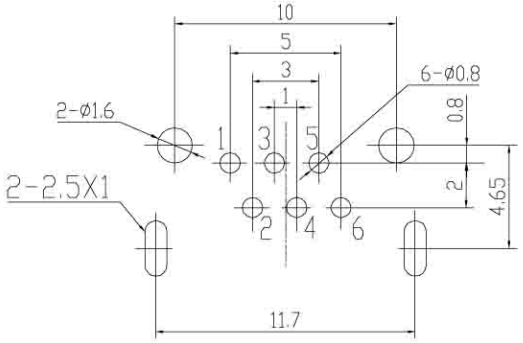

NO.	CODE	P/N	QTY	MATERIAL	REMARK
5	G	1394P,IH Back Cover	1	Steel	
4	W	1394P Shell	1	Copper Alloy	
3	J	1394P PIN	3	Copper Alloy	
2	J	1394P Foront PIN	3	Copper Alloy	
1	X	1394P INSERT	1	PA66+30%GF	

SPECIFICATION

Housing：Thermoplastic,UL94V-0
Contact：Copper Alloy
Shell：Copper Alloy
Rear Shell：Steel
Voltage Current Rating：1.5AMP.40V AC
Insulation Resistance：500MΩ Min
Contact Resistance：50mΩ Max
Dielectric Withstanding Voltage：500V AC
Temperature Range：-20°C to +85°C

Design		Criterion	
Collate		Examine	
Examine		Approval	
Technics		Date	

VIMEX INTERNATIONAL CORPORATION

DESCRIPTION:
IEEE 1394 CONNECTOR

Drawing Marking	Weight	Scale
		3:1

Common Page | Page

PART NUMBER:
1394-P1D1F-0B6N