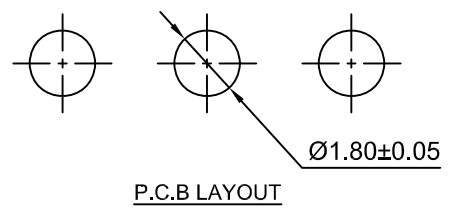
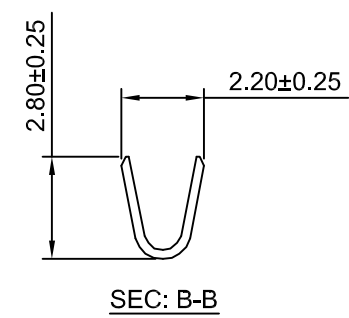
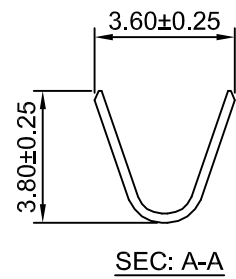
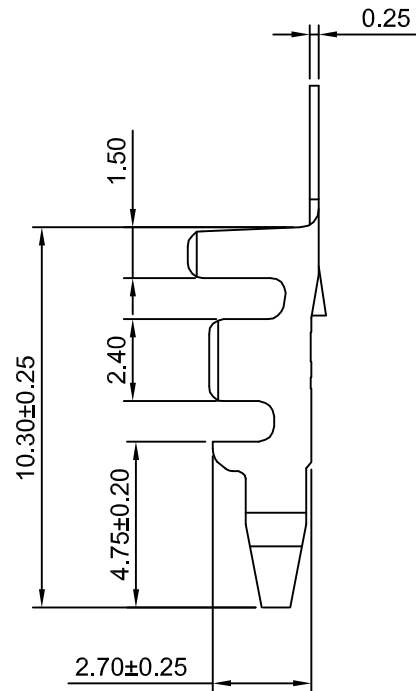
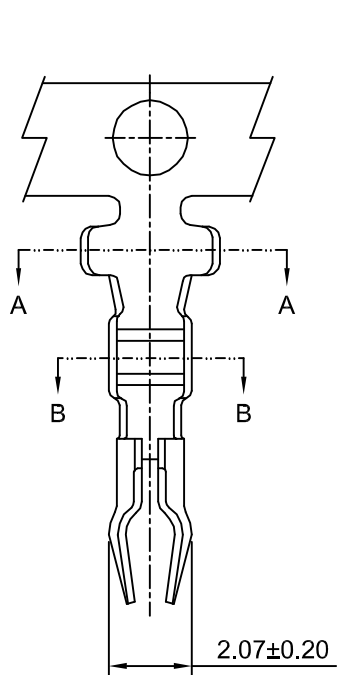


修订 REV	标记 MARK	修改摘要 REVISION DESCRIPTION	签名 SIGNATURE	日期 DATE
AO		NEW RELEASE	WANG	2012-12-10



Ordering information & Specifications

Unit:mm

Part No	Wire Range	Insultion O.D.	Material	Finish	Qty/reel
HDGC3970-TB	AWG#18-#22	3.00mm(max)	Brass	Tin over Nickel	6,000 PCS
HDGC3970-TP	AWG#18-#22	3.00mm(max)	Phosphor Bronze	Tin over Nickel	6,000 PCS
HDGC3970-GB	AWG#18-#22	3.00mm(max)	Brass	Gold over Nickel	6,000 PCS
HDGC3970-GP	AWG#18-#22	3.00mm(max)	Phosphor Bronze	Gold over Nickel	6,000 PCS

Optional Gold plating available but MOQ requested



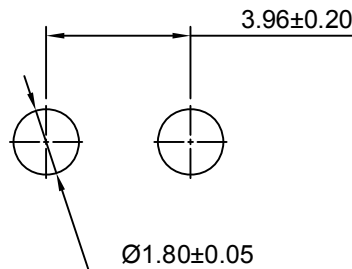
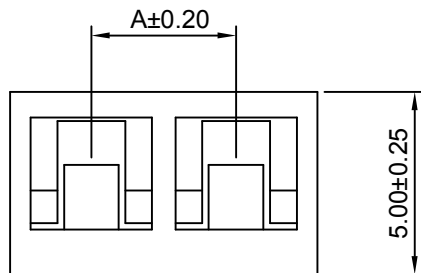
深圳市华德共创科技有限公司

SHENZHEN HUADE CO-CREATE TECHNOLOGY CO.,LTD

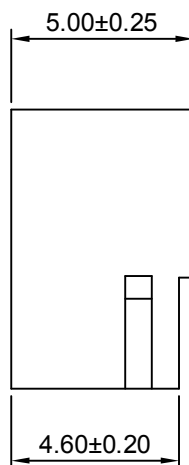
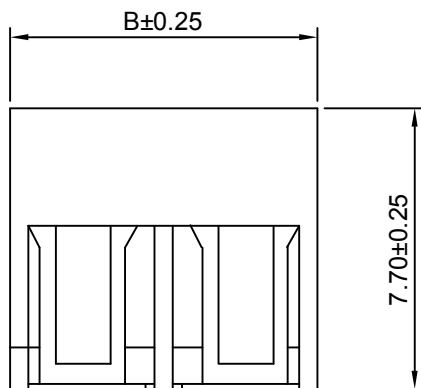
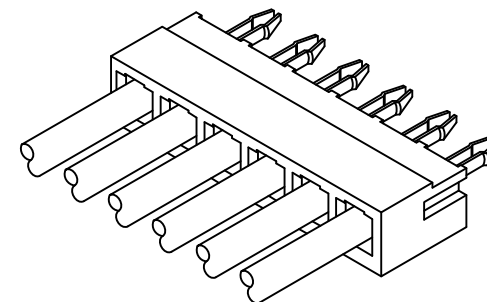
TEL : 0755-27129737 FAX : 0755-29940187

-TOLERANCES- UNLESS OTHERWISE SPECIFIED 公差参数表			 		TITLE: 3.96mm Pitch 产品名称: Crimp Terminal				
X.X	±0.30	X.X°	±3°	APPD: 核准:	XIE				
X.XX	±0.30	X.XX°	±2°	CHECK: 校对:	WANG	DATE	SCALE	UNIT	CODE NUMBER
X.XXX	±0.10	X.XXX°	±1°	DRAW: 绘图:	WANG	2012-12-10	5:1	mm	A008

修订 REV	标记 MARK	修改摘要 REVISION DESCRIPTION	签名 SIGNATURE	日期 DATE
AO		NEW RELEASE	WANG	2014-04-30



P.C.B LAYOUT



SPECIFICATIONS:

Current Rating: 7A AC,DC
Voltage Rating: 300V AC,DC
Temperature Range: -25°C ~ +85°C
Contact Resistance: 20mΩ Max.
Insulation Resistance: 1000MΩ Min.
Withstanding Voltage: 1500V AC/minute
Material: Nylon 66,UL94v-0 (White)

Ordering Information & Dimensions

Circuits	Dimensions(mm)		Circuits	Dimensions(mm)	
	A	B		A	B
2P	3.96	8.42	9P	31.68	36.34
3P	7.92	12.38	10P	35.64	40.10
4P	11.88	16.34	11P	39.60	44.06
5P	15.84	20.30	12P	43.56	48.02
6P	19.80	24.26	13P	47.52	51.98
7P	23.76	28.22	14P	51.48	55.94
8P	27.72	32.18	15P	55.44	59.90



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SHENZHEN HUADE CO-CREATE TECHNOLOGY CO.,LTD

TEL : 0755-27129737 FAX : 0755-29940187

-TOLERANCES- UNLESS OTHERWISE SPECIFIED 公差参数表						TITLE: 3.96mm Pitch Housing 产品名称:			
X.X	±0.30	X.X°	±3°	APPD: 核准:	XIE	PART NO: HDGC3970H-XP 产品编号:			
X.XX	±0.30	X.XX°	±2°	CHECK: 校对:	WANG	DATE	SCALE	UNIT	CODE NUMBER
X.XXX	±0.10	X.XXX°	±1°	DRAW: 绘图:	WANG	2014-04-30	5:1	mm	A008