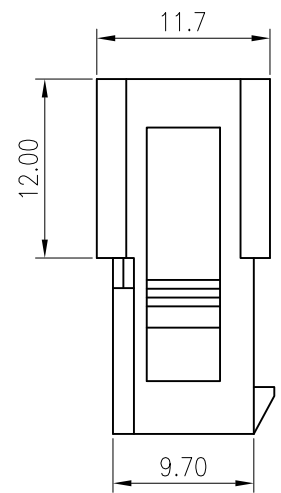
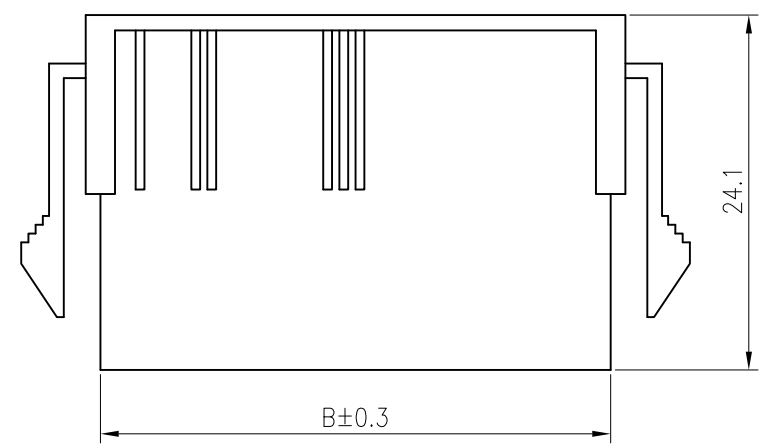
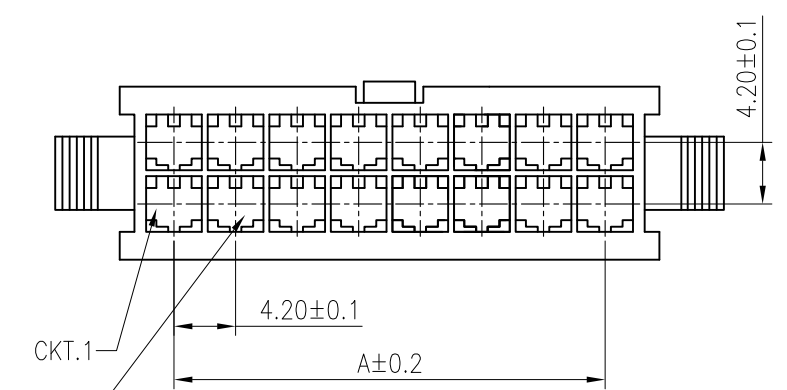


- ◆ SPECIFICATIONS
- Current rating: 9A AC/DC(AWG#16~#18)
  - Voltage rating: 600V AC,DC
  - Temperature range: -25°C ~ +85°C
  - Insulation resistance: 1000MΩ Min.
  - Withstanding voltage: 1500V AC/ minute.
  - Contact resistance: 20mΩ Max.

Material: Nylon 66 UL 94V-2  
Circuits: 2~24



PART NO	Dimension	
	A	B
A4200N20113P60		5.5
A4200N20213P60	4.20	9.7
A4200N20313P60	8.40	13.9
A4200N20413P60	12.60	18.1
A4200N20513P60	16.80	22.3
A4200N20613P60	21.00	26.5
A4200N20713P60	25.20	30.7
A4200N20813P60	29.40	34.9
A4200N20913P60	33.60	39.1
A4200N21013P60	37.80	43.3
A4200N21113P60	42.00	47.5
A4200N21213P60	46.20	51.7

④				GENERAL TOLERANCE	UNIT: mm	DATE	TITLE:		
③				.X±0.30	X°±1°	DRAWN: 朱佑武	MX 4.2 dual female crimp style Housing		
②				.XX±0.20	.X°±	CHECKED:	2013.4.22	VER.	SCALE: N/A
①				.XXX±0.10	.XX°±	APPROVED:		A	SHEET: 1/1
LTR	NAME	DATE	VERSION RECORD						

**东莞市康瑞电子有限公司**  
Dongguan Konnra Electronics co., LTD.

PROJECT	PART NO.	A4200N2**13P60
DRAWING NO.		4200HF201-1-S