



Technical drawing of a 6-pin D-sub connector. The drawing shows the connector housing with 6 pins, numbered 1 through 6. The pins are color-coded: 1 (Red), 2 (Black), 3 (Yellow), 4 (White), 5 (Blue), and 6 (Green). The drawing includes dimensions: a total length of 200 ± 5 and a pin spacing of 3 ± 0.5 . A note indicates that the wires should be stripped and tinned: "剥线浸锡".

- 1.1 端子铆接牢固,无松动,脱落现象;
- 1.2 线材印字清晰,无破损划伤;
- 1.3 端子与线材拉力值: $\geq 2.5\text{kg}$;
- 1.4 线材两端100%导通,无短/断路
- 1.5 外观要求按品质管理部检验标准执行
- 1.6 包装要求按包装作业指引或者客户制定包装要求

TOLERANCE		深圳聚兴泰电子科技有限公司 Shenzhen Juxingtai Electronic Technology Co., Ltd			
0~100 ±2mm	X.° ±5°	PART NO. C100F11-6P200C1-111	TITLE: Terminal wiring		
100~200 ±3mm	X.X° ±3°				
200~300 ±5mm	X.XX° ±1°	DESIGN: Ethan	MANUFACTURE DWG		
UNITS	mm				
MATERILA	— — —	CHED: Olvia		SCALE N:A	SHEET 1/1
FINISH	— — —	APPD: Ava			