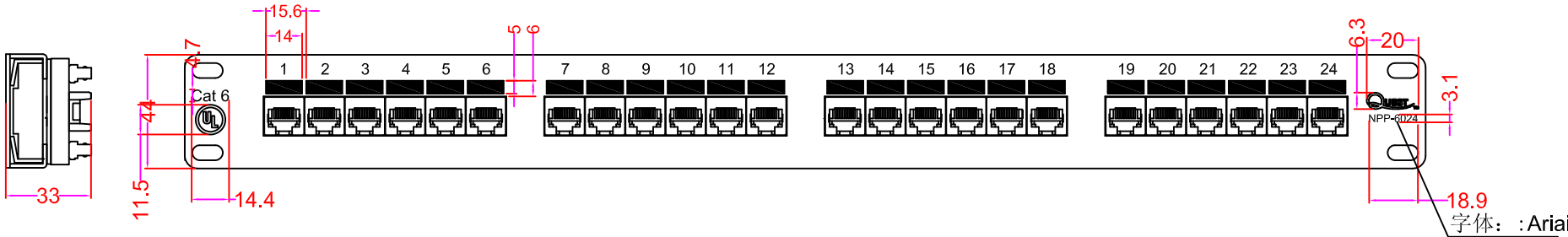
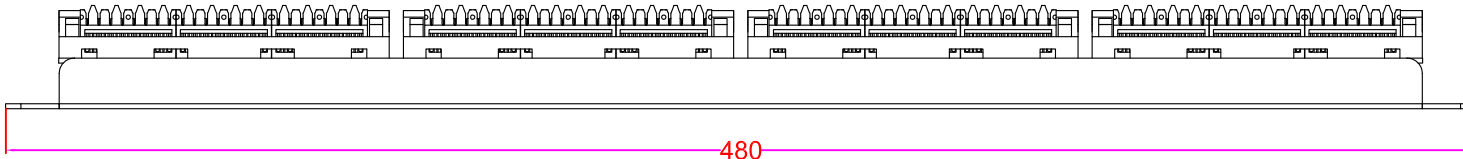
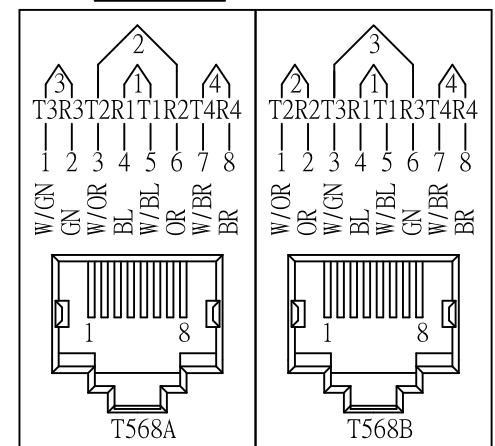


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**Physical Specification**

- Jack housing: Poly(Butylene Terephthalate) resin high-impact UL94V-2
- Spring wire: Phosphor Bronze C5210R-H, t=0.3mm
  - 50u" Gold over 70u" Nickel undercoat on contact area
  - 180u" Tin over 70u" Nickel undercoat on solder area
- IDC housing: Polycarbonate resin high-impact
- IDC contact: Phosphor Bronze C5191R-H, t=0.4mm, 200u" Tin over 60u" Nickel undercoat
- Insertion Life: 750 mating cycles with FCC compliant RJ-45 plug
- Contact force: 100 grams with FCC compliant RJ-45 plug
- Plug retention force: 11 lbf min
- Durability: 200 termination cycles
- Contact compatibility: Accommodates 22 to 26 AWG solid/24 AWG stranded
- Operating Temperature Range: -10°C to 60°C
- Storage Temperature Range: -40°C to 68°C
- Humidity: 10%~90%RH



Scale	1:1		<b>Quest Technology Int'l, Inc</b> 11200NW 138th st, Medley, FL33178
3rd Angle Projection			
Unit	mm	Part no. <b>NPP-6024X</b>	
Date	2011.12.14	24 PORT CAT6 110 IDC, 568A/B	
Tolerance		Title: PATCH PANEL, UL	
~20	±0.2	~50	±0.4
~150	±0.5	150~	±1.5
ALGLE	2°	Drawn by	Checked by
		Drawing No.	