



All plug-in board to be front shot

Technical Requirements:

1. Appearance should be smooth and connectors should be no burr, crack defects and plastic sleeve should be no crack damage and injury.
2. Cable must have flame retardance.
3. Each function should be comply with corresponding color and correct position, plug-in, no functional disorders.
4. The main cable bent 90 degrees without dew line.
5. Each terminal connector can bear the 58.8N axial tension for 1 minutes without damage in exfoliated.
6. The insulation resistance is greater than $2M\Omega$ Between connectors and connector with the jacket should be able to withstand 50HZ, 550V AC voltage, 1 minutes without breakdown test.