

NKSJ-TL Series

FEATURES:

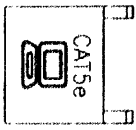
- Keystone jacks feature non-PC board design.
- Exceeds requirements in TIA/EIA 568 test procedures.
- Twists are maintained to within 1/2"(12.7mm) per category 5e installation requirements.
- Available in 7 standard colors for easy color coding or to complement any decoration.
- Work in standard Keystone opening.
- Small high-density configuration, so you can mount more alloys jacks in plates
- copper contacts for superior connectivity
- IDC contact design eliminates need to strip individual conductors.
- Insulation displacement contact (IDC) ensure highest quality, highest reliability termination available.

PHYSICAL SPECIFICATIONS:

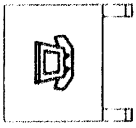
- Apply UL94-V0 high-impact, five-retardant pc material.
- Copper contacts 50 μ " gold-plated pins over 100 μ " nickel layer.
- Insulation life cycle: 1000 cycles (min) /I.D.C. 250 cycles (min).
- Plug & jack contact force: 100g.
- Take IDC: 22~26 AWG wires.
- Plug retentive force: 30 lb (min).
- Include dust 68 , UL certified.

ELECTRICAL SPECIFICATIONS:

- Current rating: 1.5 AMPS
- Dielectric withstand Voltage: 1,000 VAC RMS, @60HZ/1min
- Temperature range: -40°C ~ +105°C
- Contact resistance: 20m Ω
- Insulation resistance: 500M Ω
- IK resistance: max 0.1g



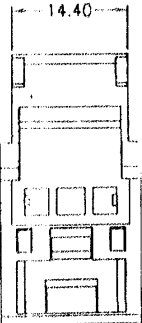
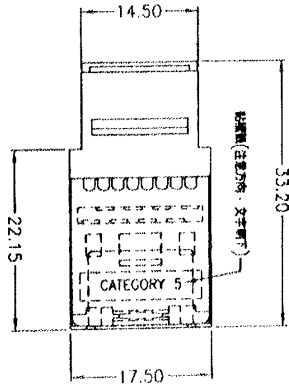
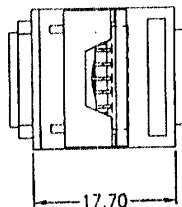
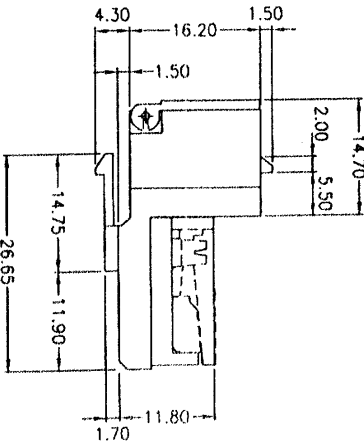
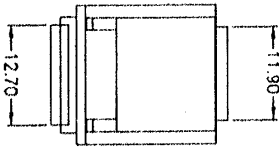
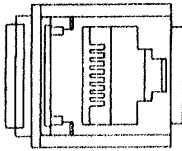
9900-FC-08P-WH-C



9900-FC-08P-WH-T



9900-FC-08P-WH-A



REVISIONS AND/OR APPROVAL

PREPARED

DRAWN

SEE NEXT TECHNOLOGIES CO., LTD.

MODEL NO.

DATE

APPROVED

DATE

2007.07.02

UNIT

MM