

ROHS Compliant

DATE	2012/08/15
Revision	A

***SY-505-180 Keystone Jack**

TECHNICAL DATA :

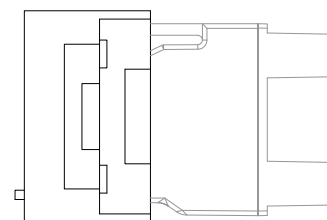
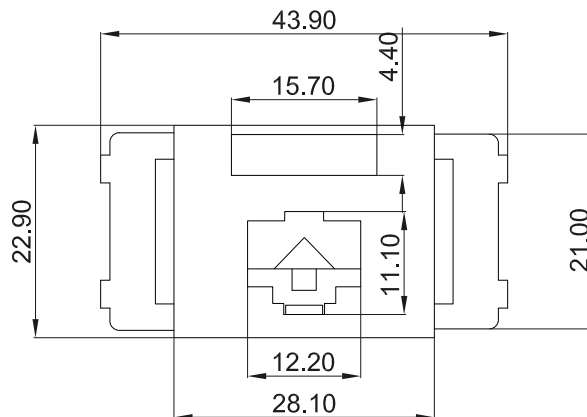
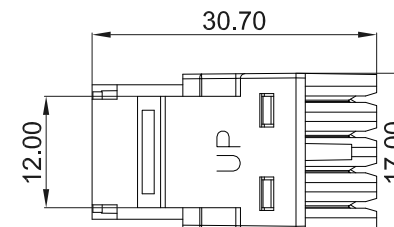
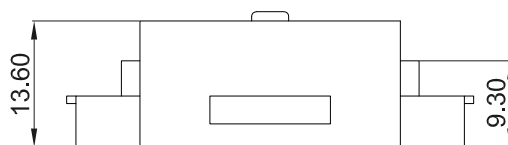
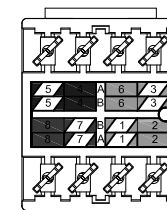
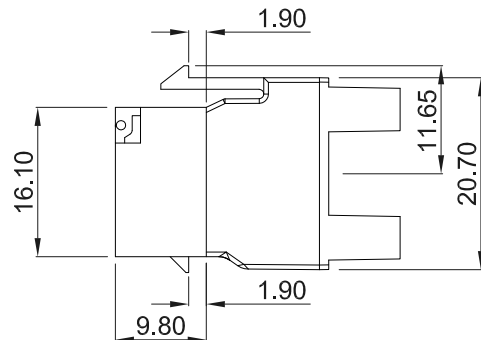
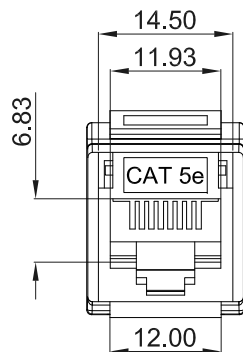
1. HOUSING : ABS UL94V-0
2. CONTACT : 0.46 mm DIAMETER PHOSPHOR BRONZE GOLD PLATED OVER NICKEL
3. GOLD-PLATING : 1.27 um / 50u inch

FEATURES :

1. T-568A/B Dual wiring
2. RJ45 complies with FCC part 68 standard
3. 110/Krone dual IDC connector compatible
4. Provides termination for 22~26 AWG wire
5. Jack insertion life >750 mating cycles
6. IDC insertion life >250 mating cycles
7. Operating temperature : -40°C ~ +60°C

Electrical :

1. Contact resistance : 20m ohm
2. DC Current rating : 1.5Amps
3. DC resistance : Max.0.1 ohm
4. Insulation Resistance : 500m ohm
5. Dielectric withstanding voltage : 1000V



TOLERANCE

.XXXX	----
.XXX	0.10
.XX	0.25
.X	0.38

MATERIAL

UL-94-V-0 Fire-Resistance ABS
 Snap-in Module Type : Keystone
 Standard Color : White

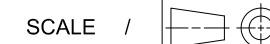
P/NO. NNTWPA-C5e

ITEM. Snap-in Module	CO. SY	S/N. NNTWPA-C5e
DR. Wakka 2012/08/15	APPD.	CHKD.



NEX1 Technologies Co., Ltd
 TEL: (02) 2518-1300
 FAX: (02) 2501-4209

FILE. NNTWPA-C5e



UNIT mm SIZE A4

REV.	DESCRIPTION	ENG.	APPROVAL
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