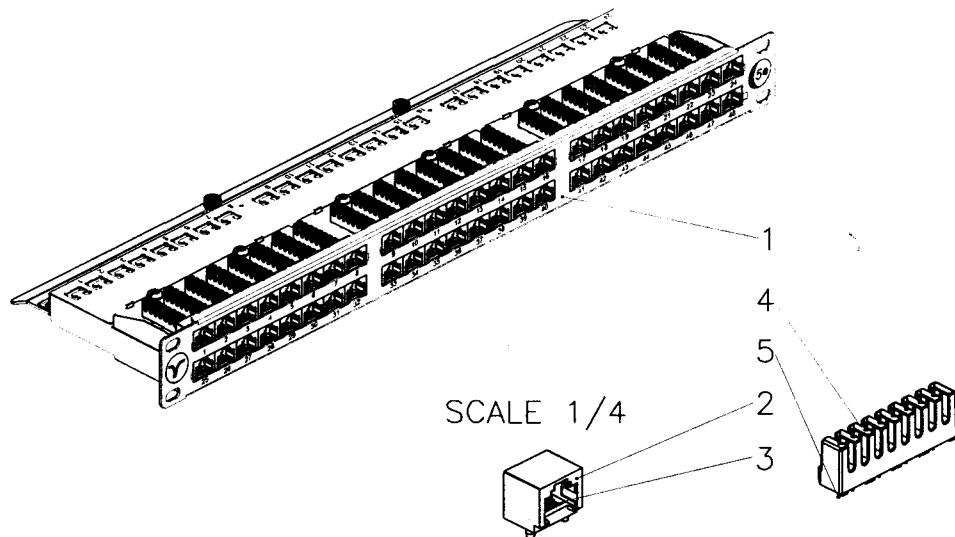
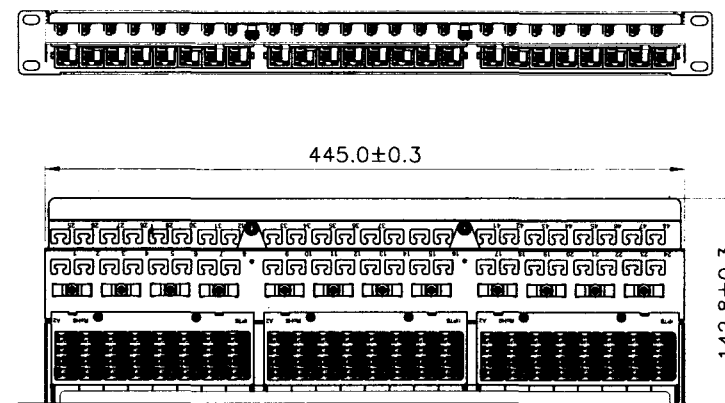




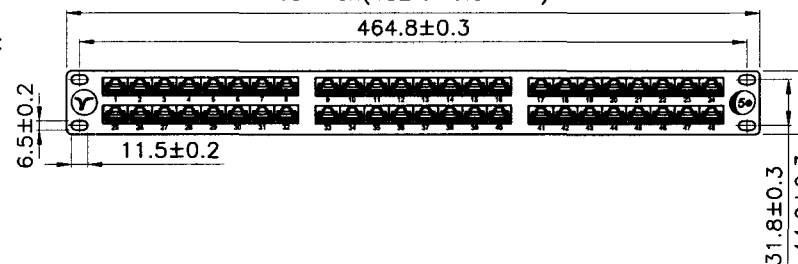
SCALE 1/4

RJ45
RIGHT ANGLE JACK

IDC(KRO)
Krone IDC



19 Inch(482.6±0.3 mm)



Specification :

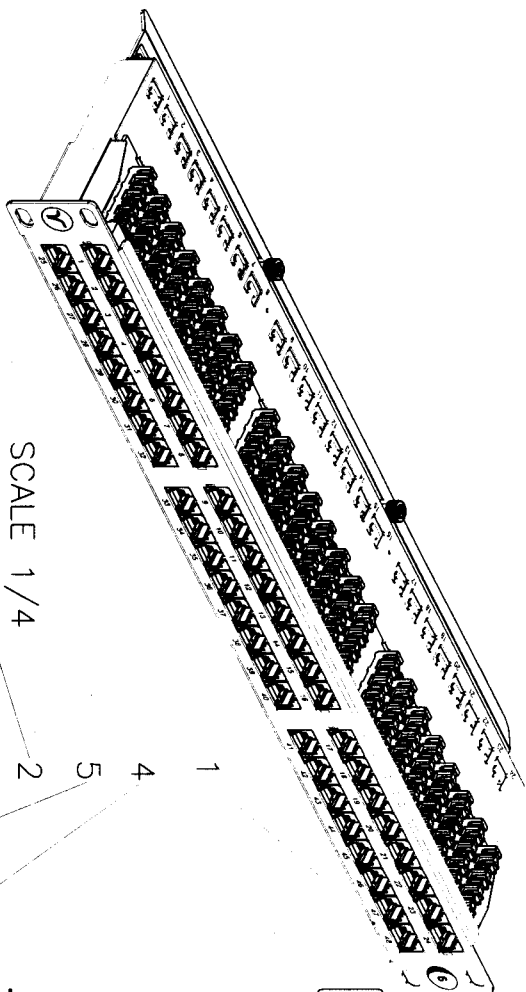
Material :

1. Base Case : SPCC, 1.5mm thickness with Black/Gray color painted.
2. RJ45 Jack Housing : PBT+15%, UL 94V-0.
3. RJ45 Jack Contact material & finished :
 - 3-1. Phosphor Bronze, Round Pin.
 - 3-2. Min. 50 micro-inch Gold plating over 50-60 micro-inch Nickel plated.
4. IDC Housing : PC+5%, UL 94V-2.
5. IDC Terminal material & finished :
 - 5-1. Phosphor Bronze with 50-60 micro-inch Tin plated.
 - 5-2. Krone tool only.
 - 5-3. Suitable for 22-26 AWG stranded and solid wire.

Performance :

- a. The sticker color codes combine two wirings of T568A & T568B.
- b. Insertion Force : 900 gms for 8 contacts.
- c. Retention Strength : 7.7 kgs between Jack and Plug.
- d. Operation Temperature : -40°C to 80°C.
- e. Durability :
 - e-1. Jack : 750 cycles Plug-Jack mating and unmating test, insertion cycles at 20 cycles/minute max. Contact resistance test per 100 cycles.
 - e-2. IDC : Max. 200 punching times.
- f. The Cat.5e performance is in compliance with the ANSI/TIA/EIA 568 B.2 standard.

	DSGN	KL	13.FEB.2008	ITEM NO: 72 3388	
	CHK	Maer	13.FEB.2008		
	UNIT	M/M	APPR	Yu	C5E UTP 90' Panel, 1U48P
	SCALE	1:5			
DWG NO.	72-3388	Velocity			



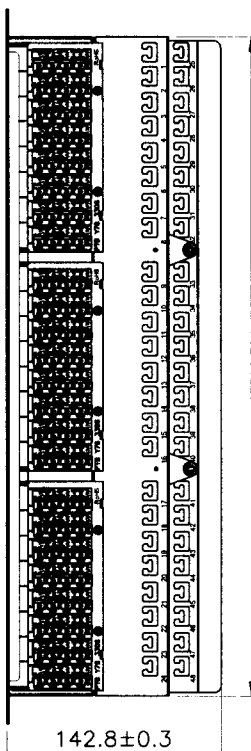
SCALE 1/4

RJ45
RIGHT ANGLE JACK

IDC(CKR)
Croze Krone IDC



445.0±0.3

 142.8 ± 0.3

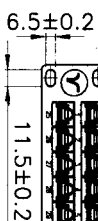
Specification :

Marterial :

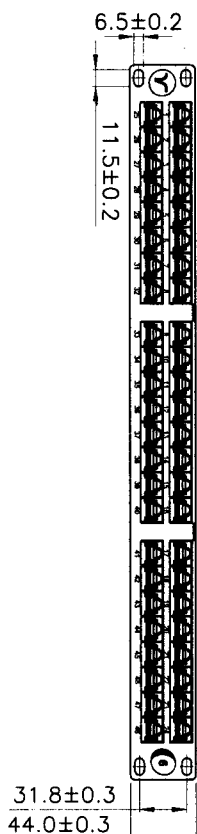
1. Base Case : SPCC, 1.5 mm thickness with Black/Gray color painted.
2. R445 Jack Housing : PBT+15%, UL 94V-0.
3. R445 Jack Contact Material & Finished :
 - 3-1. Phosphor Bronze with 50-60 micro-inch Nickel plated.
 - 3-2. Contact area: Min. 3 mm 50 micro-inch Gold plated.
4. IDC Housing : PC+5%, UL 94V-2.
5. IDC Terminal material & finished :
 - 5-1. Phosphor Bronze with 50-60 micro-inch Tin plated.
 - 5-2. Krone tool only.
 - 5-3. Suitable for 22-26 AWG stranded and solid wire.

Performance :

- a. The sticker color codes combine two wirings of T568A & T568B.
- b. Insertion Force : 900 gms for 8 contacts.
- c. Retention Strength : 7.7 kgs between Jack and Plug.
- d. Operation Temperature : -40°C to 80°C .
- e. Durability :
 - e-1. Jack : 750 cycles Plug-Jack mating and unmating test, insertion cycles at 20 cycles/minute max. Contact resistance test per 100 cycles.
 - e-2. IDC : Max. 200 punching times
- f. The cable performance is in accordance with the IEC/UL/EIA 568 B.2-1 standard.



19 Inch(482.6±0.3 mm)

 464.8 ± 0.3 

	DISC/N	KLI	13.FEB.2008	ITEM NO: 72 3389
	UNIT	Meter	13.FEB.2008	
	SCALE	1/5		
	APPR	YIV	13.FEB.2008	
C6 UTP 30° Panel, 1U48P				Velocity