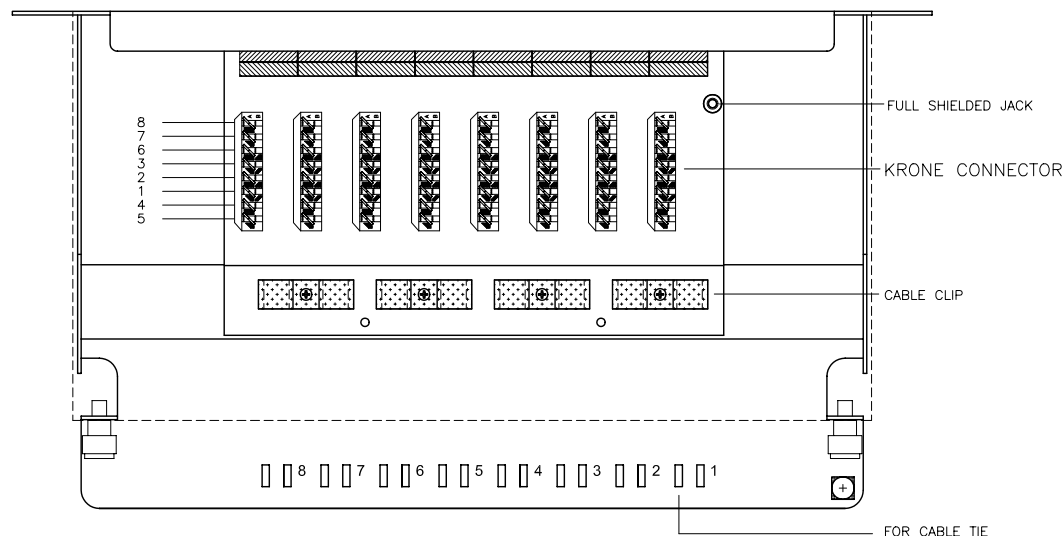
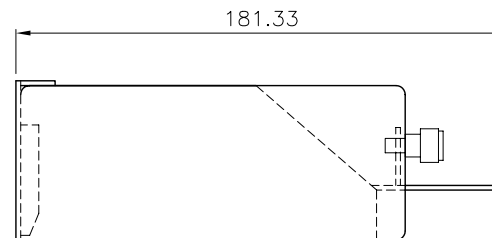
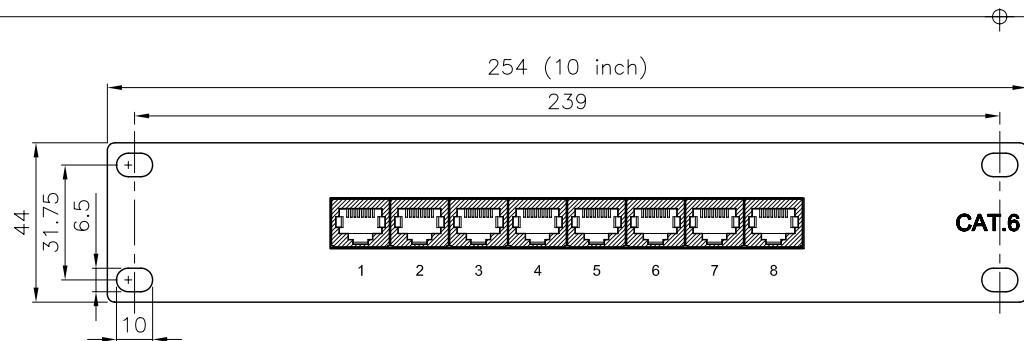
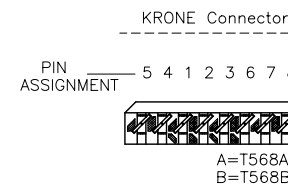


Color coding information

T568B			T568A		
COLOR CODE	IDC TERMINAL	RJ45 JACK	COLOR CODE	IDC TERMINAL	RJ45 JACK
WHITE/BLUE	PIN.5	PIN.5	WHITE/BLUE	PIN.5	PIN.5
BLUE	PIN.4	PIN.4	BLUE	PIN.4	PIN.4
WHITE/ORANGE	PIN.1	PIN.1	WHITE/GREEN	PIN.1	PIN.1
ORANGE	PIN.2	PIN.2	GREEN	PIN.2	PIN.2
WHITE/GREEN	PIN.3	PIN.3	WHITE/ORANGE	PIN.3	PIN.3
GREEN	PIN.6	PIN.6	ORANGE	PIN.6	PIN.6
WHITE/BROWN	PIN.7	PIN.7	WHITE/BROWN	PIN.7	PIN.7
BROWN	PIN.8	PIN.8	BROWN	PIN.8	PIN.8

Specification

- Up & Bottom case: Metal painting Ivory (or Black) color.
- RJ45 Jack:
Body: PBT UL94 V0 rated.
Contact: Phosphor Bronze, 50u" gold plated over Nickel plated in contact area.
Tin-lead over nickel in solder area.
Shielded: Bronze with Nickel plated.
- KRONE Connector:
Body: Plastic.
Contact: Phosphor Bronze with Tin plated.
- Cable Clip: SPCC with Nickel plated.
- Ground wire: 22 AWG with terminal, 450 m/m in length.
- P.C.Board: FR4 1.6 m/m, double side.
- Screws: 4W x 40.
- Operation Temperature : -40°C to 80°C.
- Insertion Force : 900gms for 8 contacts.
- Retention Strength : 7.7 kgs between jack and plug.
- Durability :
750 Cycles contact resistance test check every 100 cycles. Insertion cycles at 20 cycles/minute max.



 UNIT M / M	DSGN	JANE	2003.AUG.14	ITEM NO: A-PAN6-8S
	CHK			
	APPR			The 10" patch panel fits for 10" small cabinet Cat.6
SCALE 1 / 2	ASSMANN Electronic Components			
DWG NO: A-PAN6-8S				