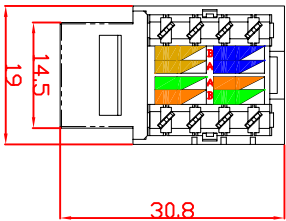
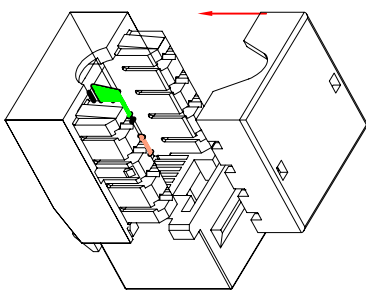
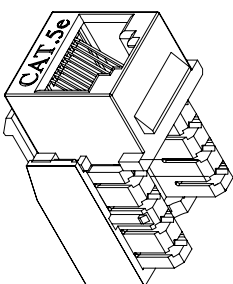
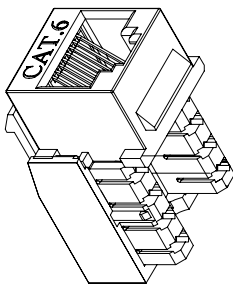
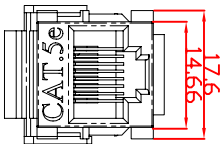
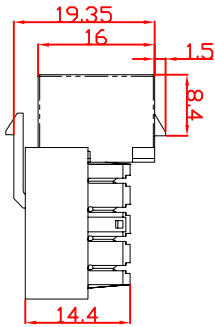
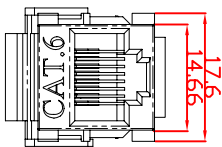
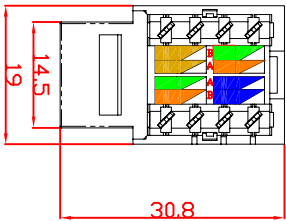


DATE	REV.	REVISION	DRAFTING	CHECKED
06.09.14	A/0	NEW		

Cat.5e Keystone



Cat.6 Keystone



Color Coding Information

IDC terminal	color code	IDC terminal	color code
Pin.5	WHITE/BLUE	Pin.5	WHITE/BLUE
Pin.4	BLUE	Pin.4	BLUE
Pin.1	WHITE/ORANGE	Pin.1	WHITE/GREEN
Pin.2	ORANGE	Pin.2	GREEN
Pin.3	WHITE/GREEN	Pin.3	WHITE/ORANGE
Pin.6	GREEN	Pin.6	ORANGE
Pin.7	WHITE/BROWN	Pin.7	WHITE/BROWN
Pin.8	BROWN	Pin.8	BROWN

SPECIFICATION

- Housing material: PC UL 94V-0 rated. Insert material: PC UL 94V-0 rated. Contact Finish: 50 micro-inch gold over; Nickel 50-60 micro-inch.
- IDC Housing: PC UL 94V-0 white color.
- IDC Terminal: Phosphor Bronze, nickel plated 50-60 micro-inch.
- Jack Housing Color: Black
- P.C.B.: FR4 1.6mm thickness; 2 layers.
- IDC CAP: PC UL 94V-0 white color.
- Certifications: ETL component; UL listed; ANSITIA/EIA-568-B.2; ISO/IEC 11801 Class E; FCC.
- Supports: Dual T568A & T568B wiring compatible with Category 5 enhanced requirement.
- Tool : Krone • AT&T (110 Type) .
- Optional Parts : Dust cover.

Unless specified on the drawing, tolerances are per the follows:
 . ±1
 .X ±0.2
 .XX ±0.05

3RD



		DESC.	Cat.5e/Cat.6 90° Unshielded Keystone Jack black	
		DRAW.NO		
DEPARTMENT	PM	DRAW	DATE	06.09.14
SCALE		APPROVED	DATE	
UNIT	mm	SHEET	1 OF 1	

Material	Part Number	CAT5E-KJ-## Replace ## with Color
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