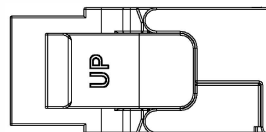
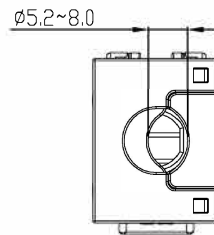
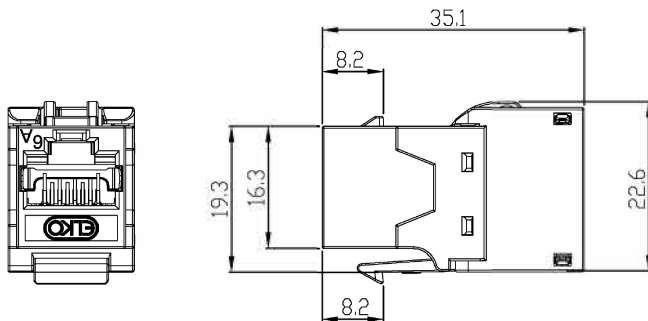
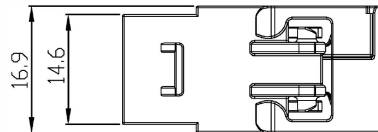
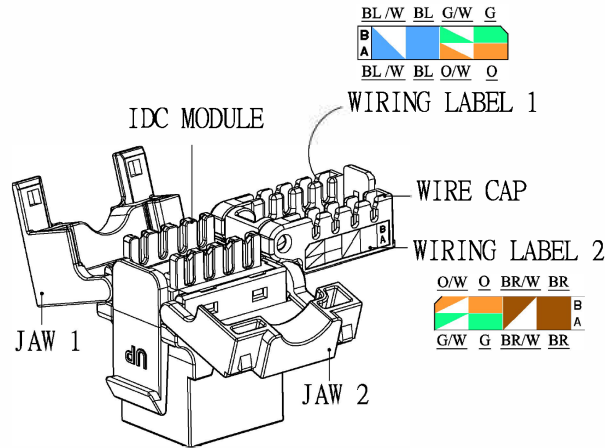
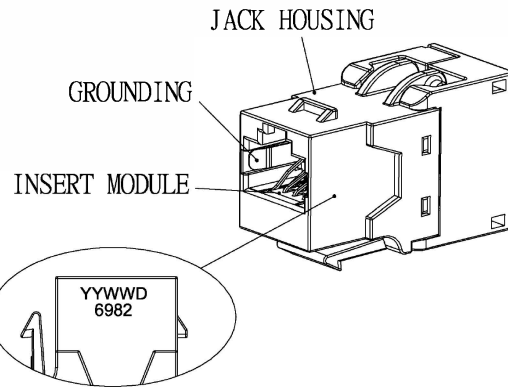




tryggare
närvarande
nyskapande



COMPONENTS		
ITEM	PART NAME	Q'TY
1	JACK HOUSING	1
2	INSERT MODULE	1
3	GROUNDING	1
4	IDC MODULE	1
5	WIRE CAP	1
6	JAW 1	1
7	JAW 2	1
8	WIRING LABEL 1/2	1/1

REVISIONS				
ZONE	REV	DESCRIPTION	DATE	DRAWN
	1	SL15072	08/05'16	EDDIE
	2	SL15072-B	12/09'16	EDDIE

TRANSMISSION PERFORMANCE

Meet all requirements specified in connecting hardware requirement of:

ISO/IEC 11801, Category 6A

IEC 60603-7-51

ANSI/TIA-568-C.2, Category 6A

ELECTRICAL

Electrical Insulation Resistance : 500 MΩ min. @ 100V d.c

Dielectric Withstanding Voltage :

1000V d.c. or a.c. Peak; one contact to all other contacts connected together @ 60Hz for 1 minute.

1500V d.c. or a.c. Peak; all contacts connected together to shield @ 60Hz for 1 minute.

MECHANICAL

Insertion / Extraction Life : 750 Cycles Minimum

IDC Wire Gauge : 22 ~ 24 AWG , (Solid Wire)

IDC Wire Gauge : 22 ~ 26 AWG , (Stranded Wire, Cable AWG Can not mixed use.)

PHYSICAL

Housing : Zinc-alloy fully shielded

Spring Wire : Phosphor Bronze Alloy Plated With 50 micro-inch of Gold

IDC : Phosphor Bronze Alloy With 100 micro-inch 100% Sn Alloy

YY : year.

WW : week.

D : weekday, 1, Monday.

UNLESS OTHERWISE SPECIFIED: TOLERANCES			PROJECT ID R2101F-TMAH1F-***		 tryggare närvarande nyskapande	
INCH	MM	ANGULAR	FILE	DATE		
.X ± .016	.X ± 0.2	X ± 1°	Z4605.DWG		E51 402 53	
.XX ± .008	.XX ± 0.1	.X ± .5°	DRAWN	EDDIE		
XXX ± .004			CHECK	08/05'16		
MATERIAL			APPROVED		SIZE	DRAWING NUMBER
SURFACE					A4	Z4605
FINISH					PART NUMBER	REV
						2
SCALE 1/1		UNIT mm		SHEET 1 OF 1		