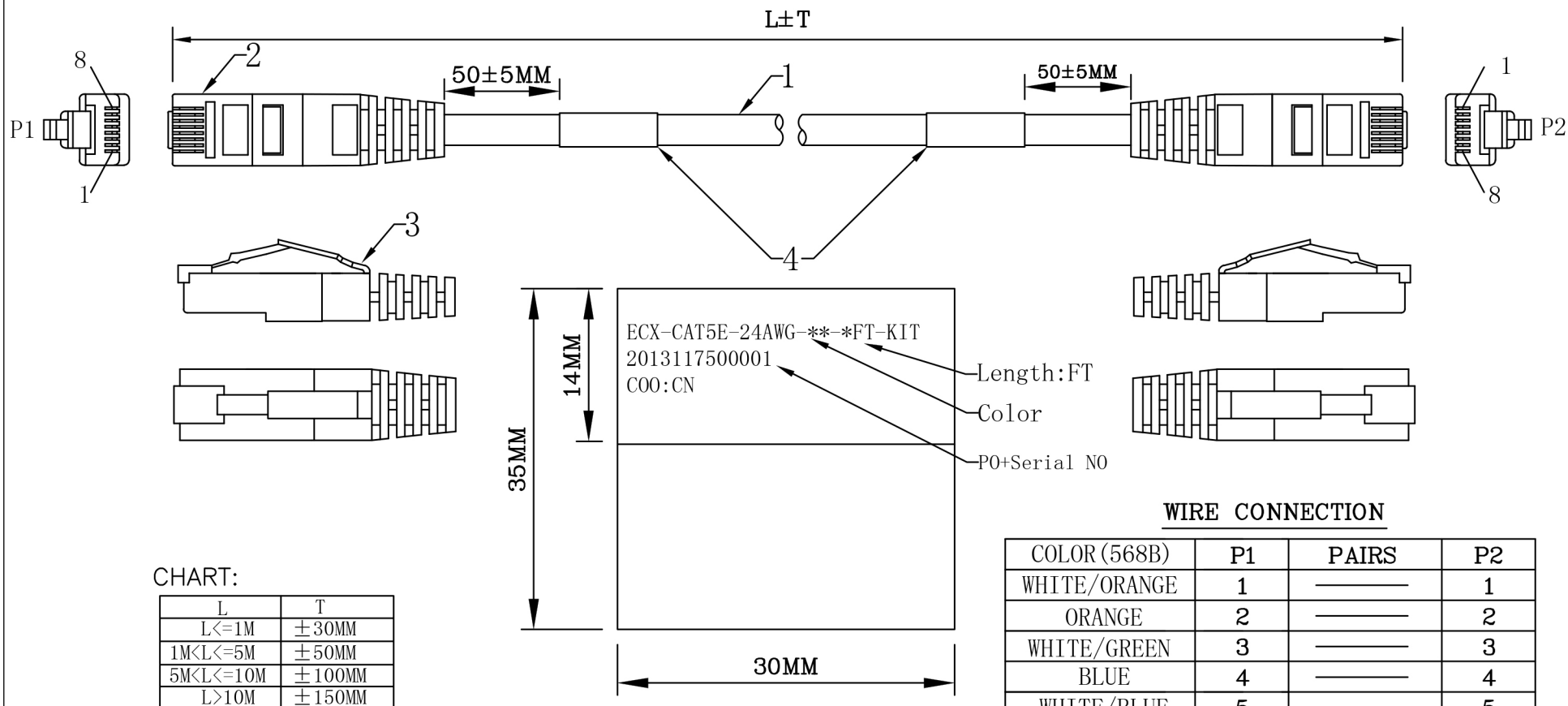
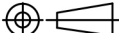


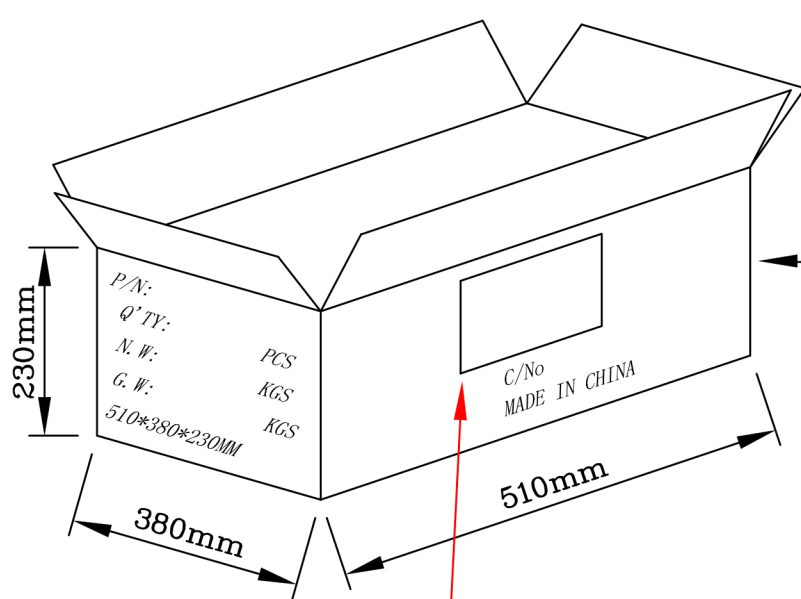


REMARK:

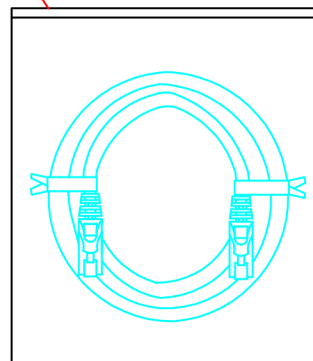
1. CABLE:UTP CAT. 5E CABLE. 4P*24AWG (7/0. 20mm BC)
OUTER JACKET:PVC , COLOR:****, OD:5. 8 $\pm$ 0. 20mm.
PVC Fire Resistant Class:UL, CMR.
2. CONN. :P1 & P2: 8P8C PLUG, LONG BODY, DOUBLE LAY, GOLD PLATED.
Fire Resistant Class:UL94-V2.
3. ALL HOOD: PC BOOT, OD4. 0MM.
Fire Resistant Class:UL94-V2.
4. White And Transparent Lable, 24*35mm.
5. CABLE ASS'Y MUST PASS CONTINUITY TEST.
6. PACKING: EACH CABLE IN POLY-BAG.

Rohs

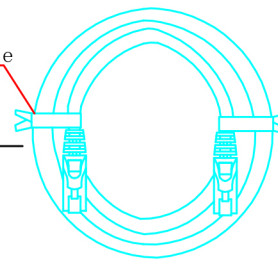
TOLERANCE INCHES M/M			Enconnex			 ENCONNEX	
. X	. 015	. 30					
. XX	. 010	. 10	SCALE	NONE		REV	A
. XXX	. 005	. 05	UNIT	MM			
DRAWN BY	Sam	SHEET	1/2	DWG NO. ECX-0107			
		DATE	2018/05/23				
CHECK BY		TITLE 8P8C PLUG/8P8C PLUG					
APPD BY		PART NO. ECX-CAT5E-24AWG-**-*FT-KIT					



Poly-Bag



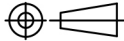
Tie



Mark:

 ENCONNEX WWW.ENCONNEX.COM	
Part NO.	ECX-CAT5E-24AWG-YW-0.5FT-KIT
PO NO.	IMS20015968
COO	CN
N.W.(kgs)	
G.W.(kgs)	
MEAS.(mm)	510*380*230
Master Qty (pcs)	100
	

Rohs

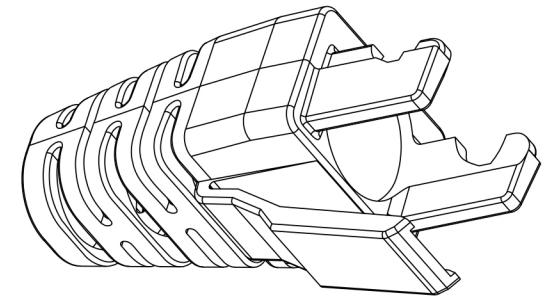
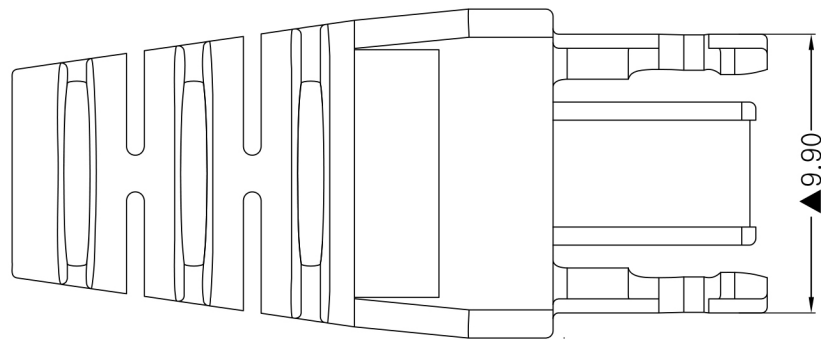
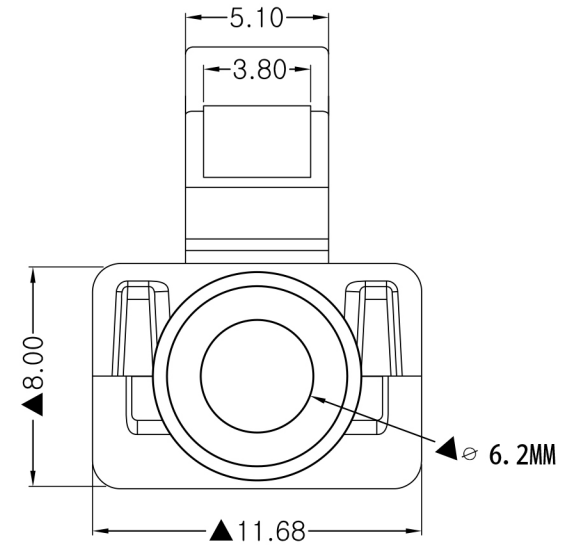
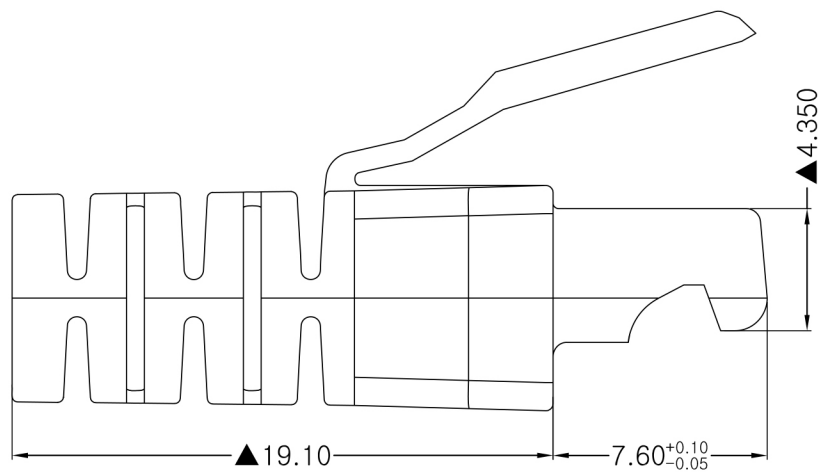
TOLERANCE INCHES M/M			Enconnex		 ENCONNEX		
. X	. 015	. 30					
. XX	. 010	. 10	SCALE	NONE		REV	A
. XXX	. 005	. 05	UNIT	MM			
DRAWN BY	Sam	SHEET	2/2	DWG NO.	ECX-0107		
		DATE	2018/05/23				
CHECK BY		TITLE PACKING					
APPD BY		PART NO. ECX-CAT5E-24AWG-**-**FT-KIT					

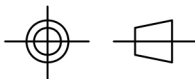
Specifications		4P ×24AWG		CAT5E		Structure																			
Wire NO.		4P																							
Conductor	size	7/0.20+/-0.005 mm																							
	material	BC twisted pair copper																							
	distance	Less than 15.2 mm																							
insulation	material	HD-PE																							
	Finish OD	0.9+/-0.01 mm																							
	print	/																							
stranded	distance	Reference the color of the wire																							
	drain	/																							
isolation	method	/																							
	Cover rate	/																							
Mid-jacket	material	/				Conductor color:																			
	finish jacket	/				<table border="1"> <thead> <tr> <th>color</th> <th>gre* Whi/gre</th> <th>bro*whi/bro</th> <th>blu*whi/blu</th> <th>ora*whi/ora</th> <th>...</th> </tr> </thead> <tbody> <tr> <td>distance</td> <td>20.7</td> <td>13.2</td> <td>14.7</td> <td>18.2</td> <td></td> </tr> <tr> <td>Order No.</td> <td>1</td> <td>2</td> <td>3</td> <td>4</td> <td></td> </tr> </tbody> </table>		color	gre* Whi/gre	bro*whi/bro	blu*whi/blu	ora*whi/ora	...	distance	20.7	13.2	14.7	18.2		Order No.	1	2	3	4	
	color	gre* Whi/gre	bro*whi/bro	blu*whi/blu	ora*whi/ora			...																	
distance	20.7	13.2	14.7	18.2																					
Order No.	1	2	3	4																					
print	/																								
stranded	distance	100 mm				ECX Strand twisting rate: 1~3P is 30% the 4P is 20% Enconnex ENCONNEX																			
	drain	/	Filling compound	/																					
	Foil spec	/	Overlap rate	/																					
	others	/																							
winding	Made up	/																							
	Cover rate	/																							
Jacket	material	PVC 50P																							
	Finish OD	5.8+/-0.20 mm																							
	Surface finish	light																							
Screen	Enconnex CMR PATCH CORD UTP CATEGORY 5E 24AWG 4PAIRS ANSI/TIA/EIA 568B			height																					
Work order No.		Qty				Approved	checked	Created	PN No.																
Lead time										Part No.															
Customer PN.										version	A														
PO No.										page	1 / 1														

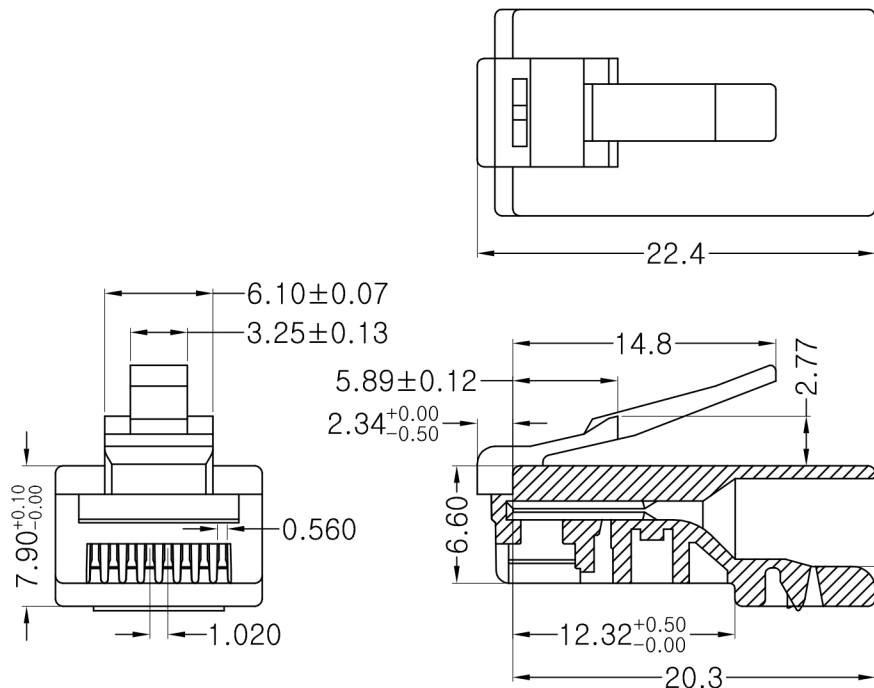
Made by:

Checked:

Sales :



Enconnex											
ENCONNEX											
PRODUCT NO		32*0000**		DESCRIPTION		Boot/Diameter6.2MM			SHEET	1/1	
MATERIAL		PC	UNIT	mm	SCALE	NULL	DWG NO	SR00001	EDITI	A/0	
DIMENSIONAL TOLERANCE X. X ± 0.2 X. XX ± 0.10 X. XXX ± 0.05 ANGLE ± 2°			THIRD ANGLE PROJECTION 				DRAWN	Sam	DATE	2017.05.17	
							CHECK		DATE		
							APPRO.		DATE		



Inspection for Environmental Protection:
Comply with EU RoHS standard and REACH SVHC substances of high off using the standard.

Electrical Test:

- A. 250V AC max, at 2A.
- B. Dielectric withstanding 1000V DC/min, <0.5A.
- C. Insulation Resistance:>500 MΩ, 1000V DC/min.
- D. Contact Resistance:<20 mΩ.

Mechanical:

- A. Cable-to-plug tensile strength-20LBS (89N)min.
- B. Durability: 2000 mating cycles.

Operating Temperature:-40℃~+125℃.

FITTINGS

- ☐ SR-065
- ☐ SR-067
- ☐ Phosphor bronze

TERMINAL	M2405	M2333S						OTHER
DRAWING								
MARK								
GOLD PLATING	Fu"	1u"	3u"	6u"	15u"	30u"	50u"	OTHER
MARK								

Enconnex						ENCONNEX	
PRODUCT NO	102M2	DESCRIPTION	UTP/CAT5E/MP8P8C/Square hole			DWG NO	PEC007
MATERIAL	PC	UNIT	MM	SCALE	NULL	EDITI	B/1
DIMENSIONAL TOLERANCE		THIRD ANGLE PROJECTION		DRAWN	Sam	DATE	2013. 04. 03
X. X	±0.2			CHECK		DATE	
X. XX	±0.10			APPROVAL		DATE	
X. XXX	±0.05						
ANGLE	±2°						