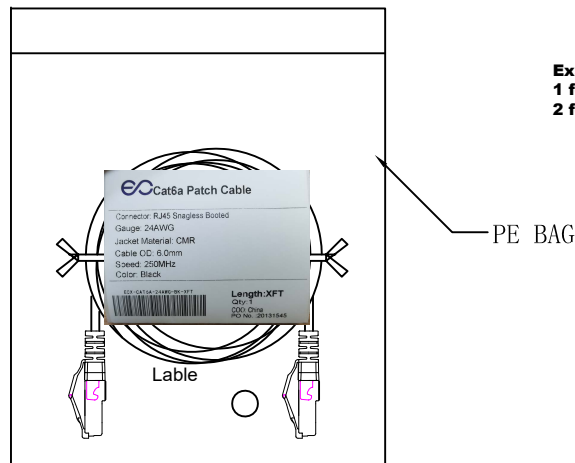
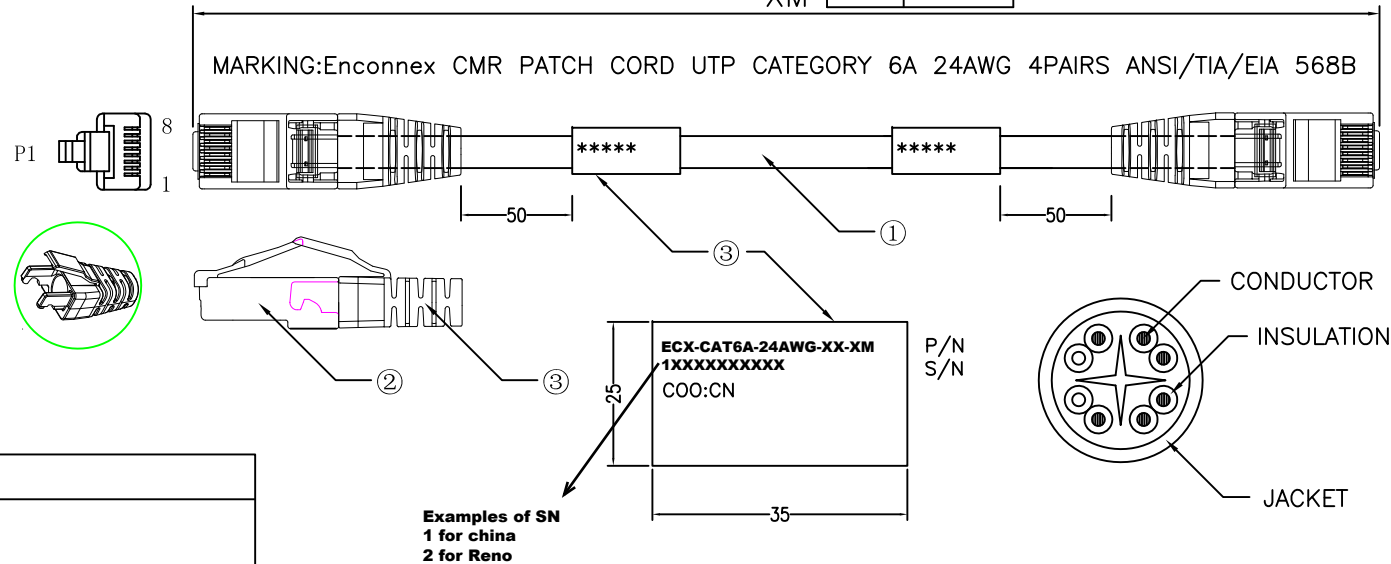
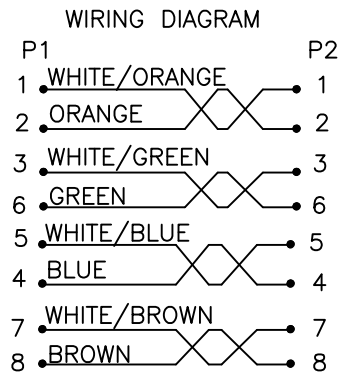


REVISIONS				
REV.	SUFFIX	DESCRIPTION	DATE	APPROVED
B		Update the old version drawing to the new version drawing	2021.9.15	MIKE
C		Changes the label serial number description	2022.02.15	Mike

Length	Tolerance
>1	+5cm/-0
1<X<10	+10cm/-
<10	+X1%/-0



ELECTRICAL TEST:

- 1.0 100% OPEN&SHORT&MISS WIRE TEST
- 2.0 CONDUCTOR RESISTANCE:2 Ohm/max
- 3.0 INSULATION RESISTANCE: 10M Ohm(MIN)
- 4.0 HI-POT:300V DC/0.01s.

TOLERANCES LINEAR(mm) X ± 1 .X ± 0.5 .XX ± 0.30 .XXX± 0.130 X ± 1° .X ± 0.5° .XX ± 0.25°	MATERIAL: /	 ENCONNEX 2700 Mill Street, Unit 400,Reno, NV 89502	PART NUMBER: ECX-CAT6A-24AWG-XX-XM		
	DESCRIPTION: CAT 6A		DESCRIPTION: Connectivity		
	DEBUR AND BERAK SHARP EDGES/CORNERS AT 0-2MAX	DRAWN BY: Jack		ORG DATE:2021.9.15	
		APPROVED BY: Mike		REV DATE:2022.02.15	
UNITS:MM	INTERPRET TO ASME Y14.100	SIZE:A4	SCALE: DO NOT SCALE	SHEET:1/1	REV: C

3	Sheath:PC-V2 natural color, wire hole 6.0mm
2	Conn.:RJ45, 8P8C, G/F TRANSPARENT 1.1mm wire hole
1	Cable:CAT6A UTP 24AWG (7/0.20mmBC)*4P,OD :6.0±0.3 PVC JACKET CMR