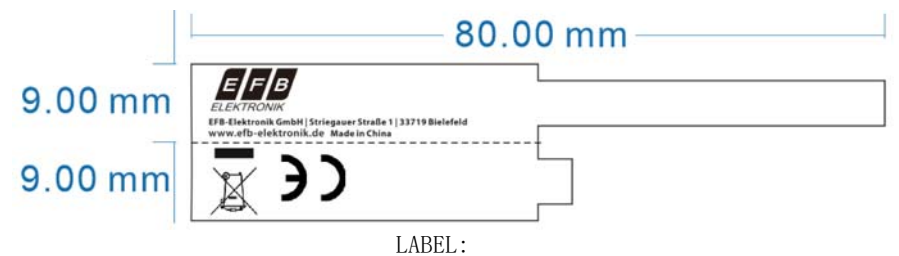
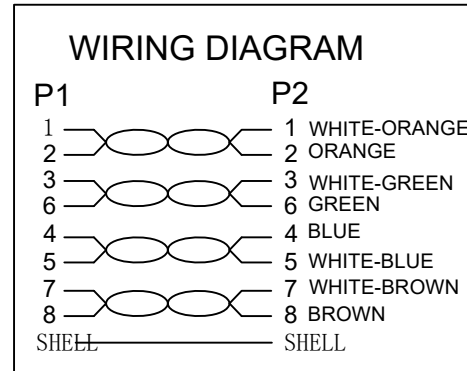
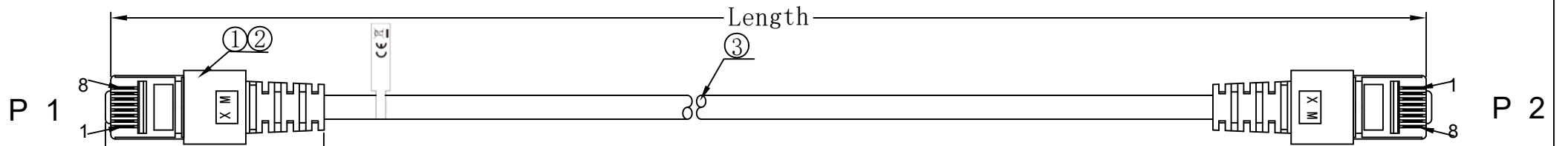


# REVISTONS

REV	DATE	DESCRIPTIONS	APPRO.BY



### NOTE:

1. Test:

- (1).Mating cycles:  $\geq 750$ ;
- (2).Required standards: FCC;
- (3).Dielectric strength or dielectric withstand voltage: 200V AC;
- (4).Contact resistance: 30m $\Omega$  MAX;
- (5).Temperature range: -20° C to +60° C;
- (6).Insulation resistance: DC 200V 10M $\Omega$  MIN;

2. RoHS COMPLIANT

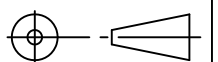
3. PRINTING: SF/UTP 300 CAT.5E 26AWG×4P PATCH ISO/IEC 11801 & EN 50173 VERIFIED \*\*\*2,5 GIGABIT\*\*\*  
www.efb-elektronik.de CE

Length	
150±10mm	
250±15mm	

EFB No.	COLOR
K5455.X	GREY
K5456.X	BLACK
K5457.X	YELLOW
K5458.X	RED
K5459.X	BLUE
K5460.X	GREEN

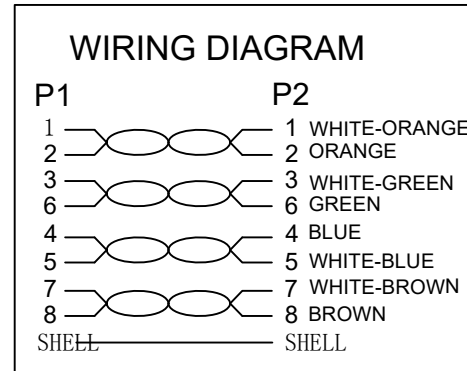
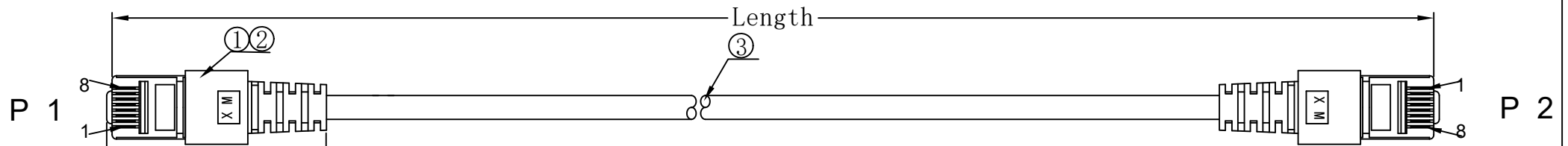
NO.	MAT.NANE	DESCRIPTION	Q'TY
3	CABLE	SF/UTP CAT.5E 26AWG CCA Stranded 4pairs cable JACKET:PVC OD=5.9±0.2mm	1
2	OVER MOLD	PVC 75A	2
1	CONNECTOR	RJ45 8P8C' S SHIELDED GOLD PLATED 3u"	2

CUSTOMER'S ITEM	K545x.xx	CUSTOMER	EFB
DRAWING		TITLE	
UNIT	mm	SCALE	
DRAWN BY	Zhouqinghua	CHECK BY	
APPRO BY		DATE	2022.01.17



## REVISTONS

REV	DATE	DESCRIPTIONS	APPRO. BY



Length	
	5000 ± 100mm
	7500 ± 100mm
500 ± 20mm	10000 ± 150mm
1000 ± 30mm	15000 ± 150mm
1500 ± 30mm	20000 ± 200mm
2000 ± 30mm	25000 ± 250mm
3000 ± 50mm	30000 ± 300mm

EFB No.	COLOR
K5455.X	GREY
K5456.X	BLACK
K5457.X	YELLOW
K5458.X	RED
K5459.X	BLUE
K5460.X	GREEN

**NOTE:**

1. Test:

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- (2). Required standards: FCC;
- (3). Dielectric strength or dielectric withstand voltage: 200V AC;
- (4). Contact resistance: 30mΩ MAX;
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- (6). Insulation resistance: DC 200V 10MΩ MIN;

2. RoHS COMPLIANT

3. PRINTING: SF/UTP 300 CAT.5E 26AWG\*4P PATCH ISO/IEC  
 11801 & EN 50173 VERIFIED \*\*\*2,5 GIGABIT\*\*\*  
[www.efb-elektronik.de](http://www.efb-elektronik.de) CE

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CUSTOMER'S ITEM	K545x.xx	CUSTOMER	EFB	
DRAWING		TITLE		
UNIT	mm	SCALE	REV	
DRAWN BY	CHECK BY	APPRO BY	DATE	
Zhouqinghua			2022.01.17	