

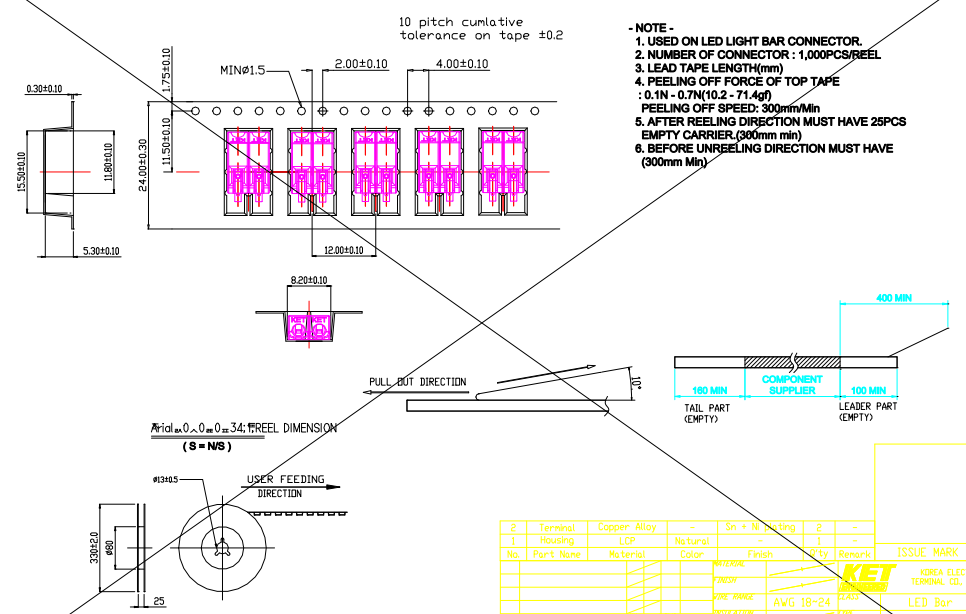
RECOMMENDED PCB LAYOUT

- NOTE
1. GENERAL TOLERANCE : ±0.20
  2. THIS PRODUCT IS PACKED IN THE EMBOSS REEL
  3. LEAD CONPLANARITY : 0.08mm MAX.



2	Terminal Housing	Copper Alloy LCP	Natural	Sn + Ni plating	1		ISSUE MARK
No.	Part Name	Material	Color	Finish	Q'ty	Remark	
				MATERIAL FINISH			<b>KET</b> KOREA ELECTRIC TERMINAL CO., LTD.
				WIRE RANGE	AWG 18~24	CLASS	LED Bar
				INSULATION		TYPE	SMT
NEW RELEASE	DATE	APP. DATE	SCALE	5/1	PART NO.	K500064-02	
REVISION RECORD			SEE TABLE				
TRACER							
CHK							

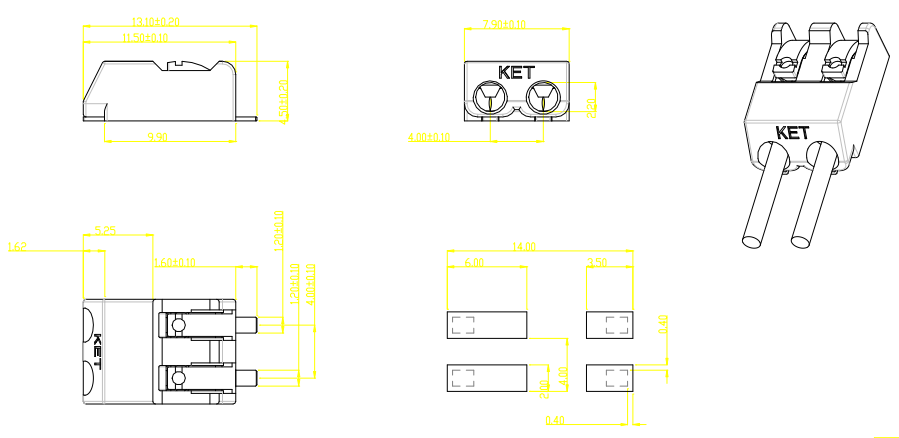
LED Light Bar Connector Series 2P



- NOTE-
1. USED ON LED LIGHT BAR CONNECTOR.
  2. NUMBER OF CONNECTOR : 1,000PCS/REEL
  3. LEAD TAPE LENGTH(mm)
  4. PEELING OFF FORCE OF TOP TAPE : 0.1N - 0.7N(10.2 - 71.4gf)
  5. AFTER REELING DIRECTION MUST HAVE 25PCS EMPTY CARRIER(300mm min)
  6. BEFORE UNREELING DIRECTION MUST HAVE (300mm Min)

2	Terminal Housing	Copper Alloy LCP	Natural	Sn + Ni plating	2		ISSUE MARK
No.	Part Name	Material	Color	Finish	Q'ty	Remark	
				MATERIAL FINISH			<b>KET</b> KOREA ELECTRIC TERMINAL CO., LTD.
				WIRE RANGE	AWG 18~24	CLASS	LED Bar
				INSULATION		TYPE	SMT
NEW RELEASE	DATE	APP. DATE	SCALE	5/1	PART NO.	K500064-02	
REVISION RECORD			SEE TABLE				
TRACER							
CHK							

LED Light Bar Connector Series 2P



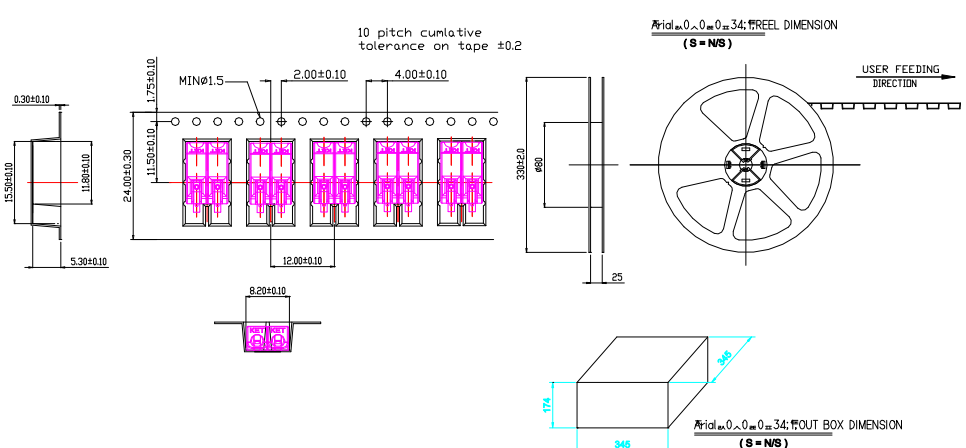
RECOMMENDED PCB LAYOUT

- NOTE
1. GENERAL TOLERANCE : ±0.20
  2. THIS PRODUCT IS PACKED IN THE EMBOSS REEL
  3. LEAD CONPLANARITY : 0.08mm MAX.
  4. Plating : Sn 2.0~6.0um over Ni 10~30



2	Terminal Housing	Copper Alloy LCP	Natural	Sn + Ni plating	1		ISSUE MARK
No.	Part Name	Material	Color	Finish	Q'ty	Remark	
				MATERIAL FINISH			<b>KET</b> KOREA ELECTRIC TERMINAL CO., LTD.
				WIRE RANGE	AWG 18~24	CLASS	LED Bar
				INSULATION		TYPE	SMT
NEW RELEASE	DATE	APP. DATE	SCALE	5/1	PART NO.	K500064-02	
REVISION RECORD			SEE NOTE				
TRACER							
CHK							

LED Bar Lighting 2P



- NOTE-
1. USED ON LED BAR LIGHTING CONNECTOR.
  2. NUMBER OF CONNECTOR : 1,500PCS/REEL
  3. LEAD TAPE LENGTH(mm)
  4. PEELING OFF FORCE OF TOP TAPE : 0.1N - 0.7N(10.2 - 71.4gf)
  5. AFTER REELING DIRECTION MUST HAVE 50PCS EMPTY CARRIER(300mm min)
  6. BEFORE UNREELING DIRECTION MUST HAVE (300mm Min)

5	Out. Box	Corrugated Cardboard	Brown		1		ISSUE MARK
No.	Part Name	Material	Color	Finish	Q'ty	Remark	
				MATERIAL FINISH			<b>KET</b> KOREA ELECTRIC TERMINAL CO., LTD.
				WIRE RANGE	AWG 18~24	CLASS	LED Bar
				INSULATION		TYPE	SMT
NEW RELEASE	DATE	APP. DATE	SCALE	5/1	PART NO.	K500064-02	
REVISION RECORD			SEE TABLE				
TRACER							
CHK							

LED Bar Lighting 2P

