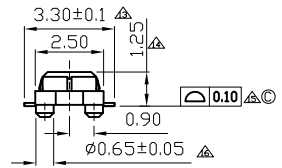
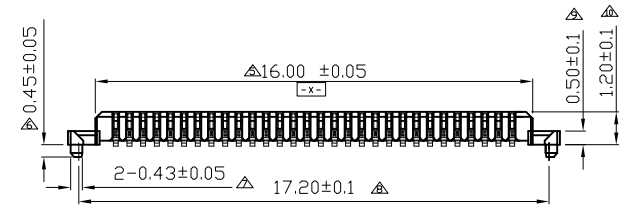
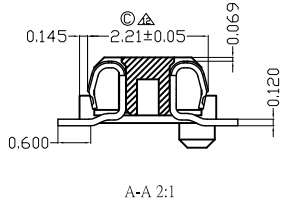
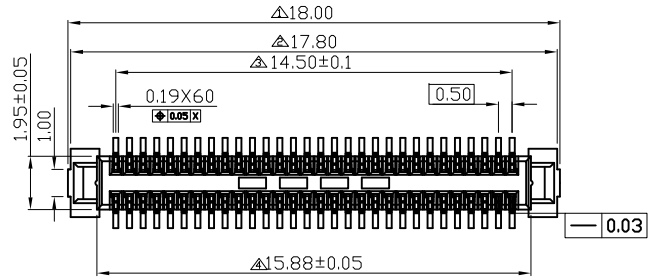


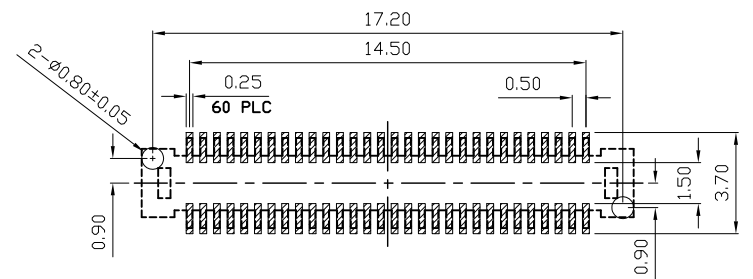
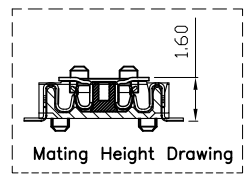
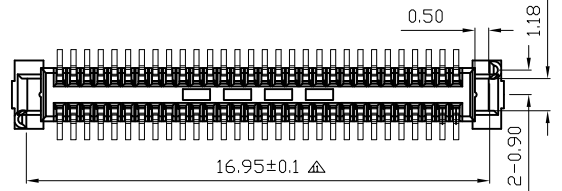
REV.	DESCRIPTION	DATE
A	New Drawing	2013/02/01

Compliance with:  
 PCIe4.0(GT/S),  
 USB3.2 Gen2(10Gbps),  
 USB3.2 Gen2 Type C(10Gbps).  
 Mating with:  
 "BAAF-060G1145NDLI-B"



LTR	Part Name	Material	Description	QTY
1	Housing	LCP UL94V-0	260°C for 10 Seconds. Initial : 1000M Ohms Min.	1
2	Contact	Bronze C5191	Current Rating : 0.5 A Initial : 30m Ohms Max.	60

Temperature Rating : -40°C ~ +105°C .  
 Dielectric Withstanding Voltage : 300 V AC/Min



▨ : STAND OFF AREA  
 TOLERANCE: ±0.05  
 RECOMMENDED PCB LAYOUT  
 (TOP VIEW)

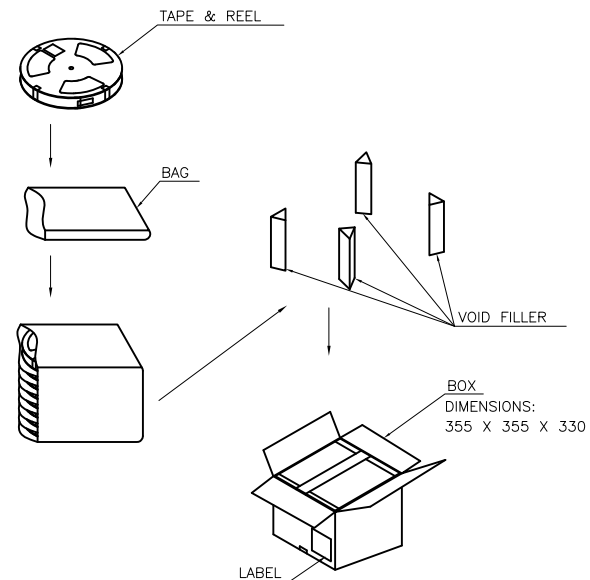
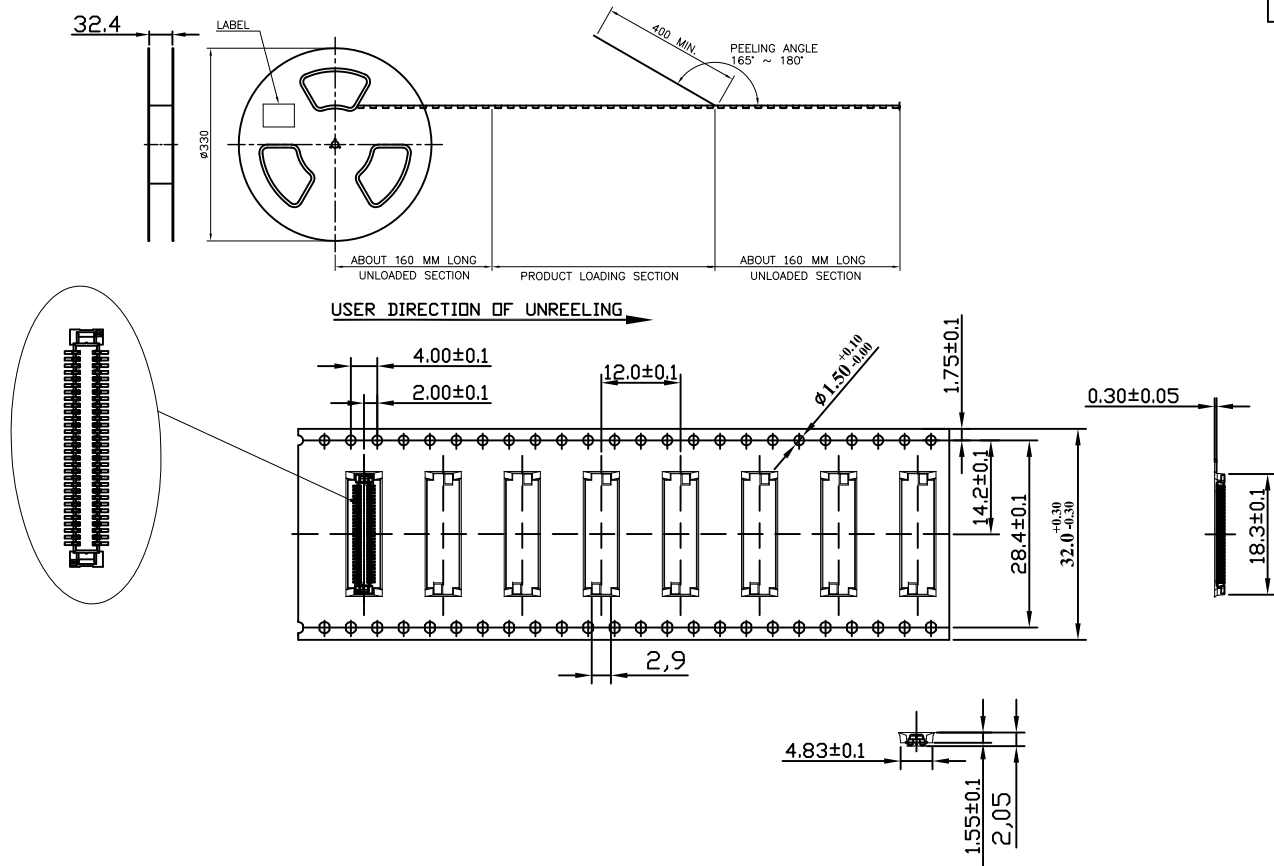
**B B A F - 0 6 0 G 1 1 2 5 N D L I - B**

- Number of Contact**: 60 Contact
- Contact Plating**: G1 Gold flash
- Height**: H 1.25mm
- Base Color**: N Natural
- Plastic**: L LCP
- Packing**: I Reel
- Series No.**: 125
- D**: With locating Peg and without fitting nail

RoHS compliant

<b>Superior Tech Co., Ltd.</b>		<b>General Tolerance</b>		<b>TITLE</b>		<b>PH0.5 BTOB H1.25 60PIN Male</b>			
		X. ± 0.5		DRAWN		DATE			
		.X ± 0.3		Tom		02-01-13'		NO. 002	
		.XX ± 0.2		CHECK		DATE		PART NO. BBAF-060G1125NDLI-B	
		.XXX ± 0.1		APPROVED		DATE		CUSTOMER NO. DK	
REV. A	UNIT mm	SCALE 1:1	Angle ± 5°						

REV.	DESCRIPTION	DATE
A	New Drawing	2013/06/03



Note:  
 1.All dimensions meet EIA-481-C requirements.  
 2.Thickness : 0.3±0.05mm

PIN No.	PCS/R	R/CTN
60PIN	2500 PCS	8 R

RoHS compliant

**Superior Tech Co., Ltd.**

REV. A		UNIT mm	SCALE 1:1	General Tolerance	TITLE BBAF-060G1125NDLI-B -Packing	DRAWN Tom	DATE 2013/06/03	NO. 002
				.X ± 0.5	CHECK			PART NO. BBAF-060G1125NDLI-B
				.X ± 0.3	APPROVED			CUSTOMER NO. DK
				.XX ± 0.2				
				.XXX ± 0.1				
				Angle ± 5°				

(Q2-R03-01A) ST-R05-07