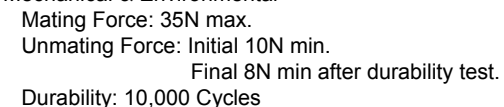




Technical drawing of a mechanical part with dimensions and a coordinate system. The part is symmetrical about a vertical dashed line. Dimensions include: overall width 7.15, left side width 0.35, total height 1.00, bottom left height 0.78, bottom center width 0.65, distance from center to left hole 2.60, hole diameter  $\varnothing 0.40$ , right side width 0.28, bottom right height 1.00, and total bottom height 1.35. A coordinate system is shown with origin at the center, and points 1, 2, 3, 4, and 5 are marked on the part.

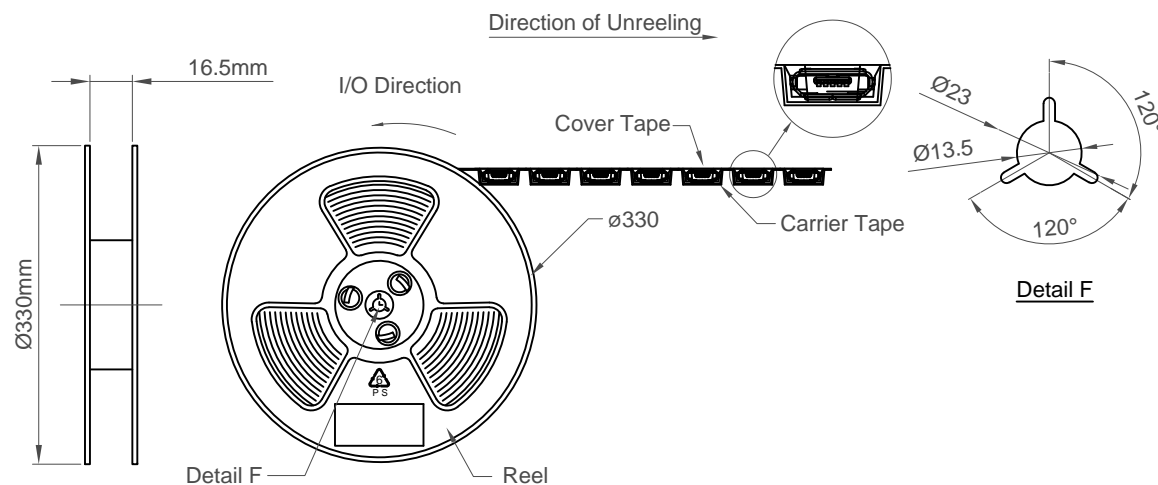
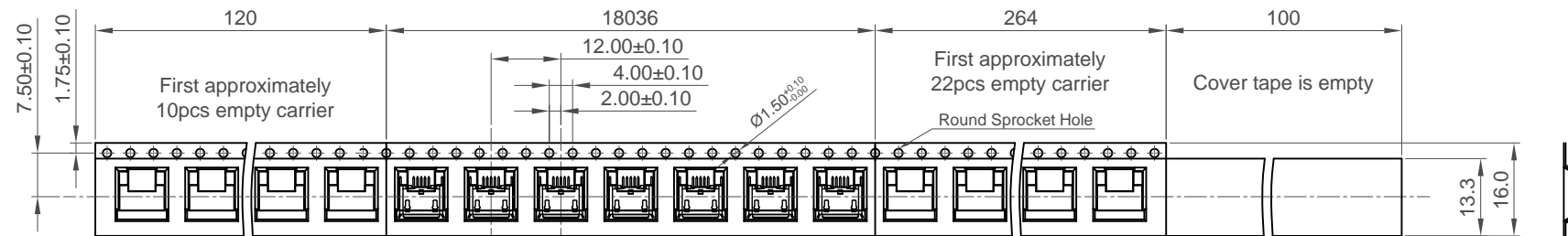
Technical drawing of a mechanical part, likely a shaft or pin, showing dimensions in millimeters. The dimensions are:

- 2.35
- 1.91
- 1.00
- 0.74
- 0.80
- 0.15
- 2.9

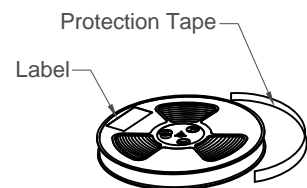


Part Number		Product Description		<div> www.gct.co</div>	
USB3131		Micro USB Receptacle, Type B, Through-Hole, Vertical, With 2.30mm (Standard) Shell Stakes			
Drawing Date					
28th October 2013					
By	CC	Tolerances (Except as Noted)		Units:	<div>This drawing is confidential and copyright of Global Connector Technology, Ltd (GCT). This drawing must not be copied or disclosed without written consent. E &amp; OE</div>
Detail	USB3131 B PCN	Length	Angle	Metric (mm)	
Revision	B5	X.X ± 0.35	-	<div> 3rd Angle Projection</div>	
Date	07/10/20	X.XX ± 0.25			
				<div>Not to Scale      Drawn By AJO      Sheet No. 1/2</div>	

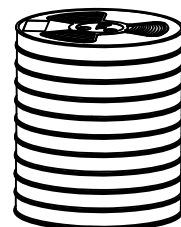
H  
G  
F  
E  
D  
C  
B  
A



Products P/N	PCS/Reel	Reels/Carton	PCS/Carton
USB3131	1,500	10	15,000



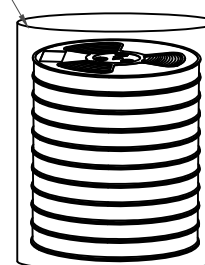
1,500 Pieces/Reel



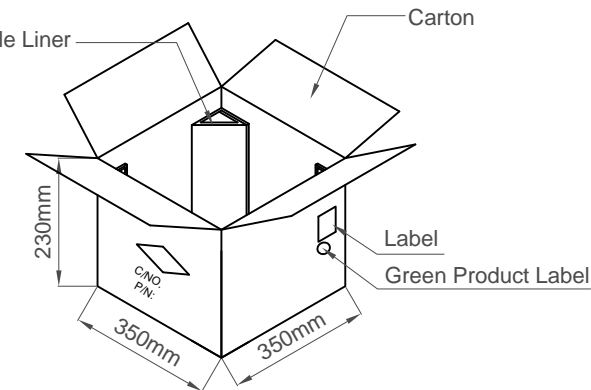
10 Reels



Waterproof bag



Triangle Liner



Part Number USB3131		Product Description Micro USB Receptacle, Type B, Through-Hole, Vertical, With 2.30mm (Standard) Shell Stakes	
Drawing Date 28th October 2013			
By CC		Tolerances (Except as Noted) Length	Angle
Detail USB3131 B PCN			
Revision B5			
Date 07/10/20			
		Units: Metric (mm)	
		3rd Angle Projection	
		RoHS COMPLIANT 2011/65/EU Deca-SIDE	
		This drawing is confidential and copyright of Global Connector Technology, Ltd (GCT). This drawing must not be copied or disclosed without written consent. E & OE	
		GCT www.gct.co	
		Not to Scale	Drawn By AJO Sheet No. 2/2