



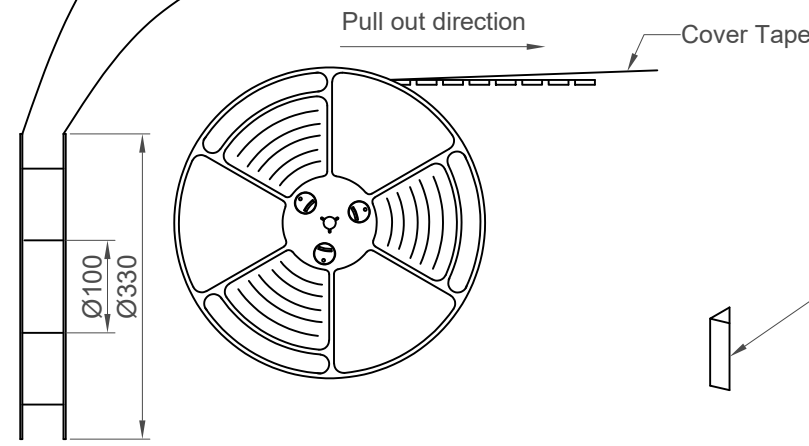
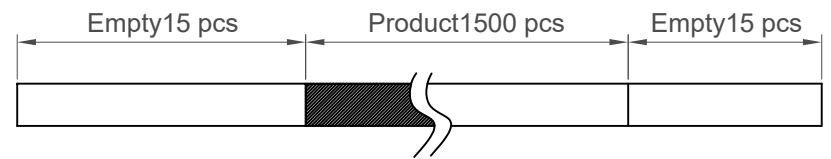
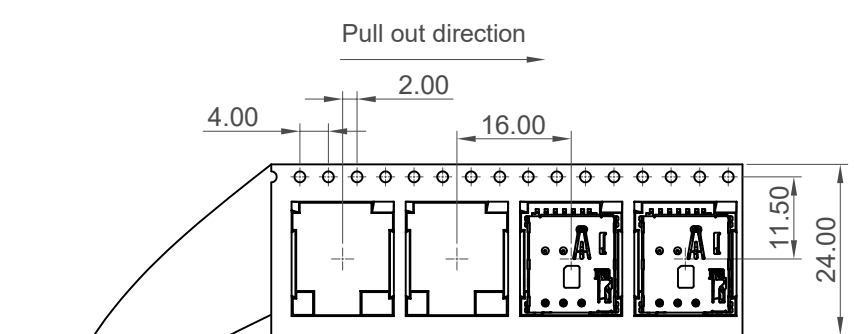


- C1----->VCC
- C2----->RST
- C3----->CLK
- C5----->GND
- C6----->Vpp
- C7----->I/O

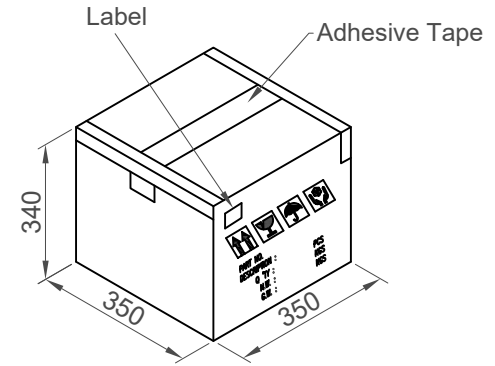
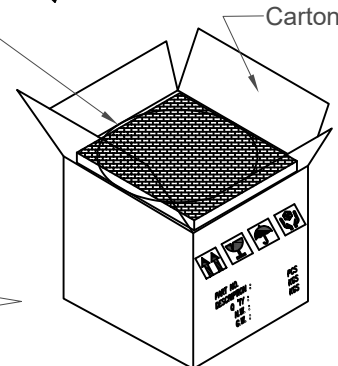
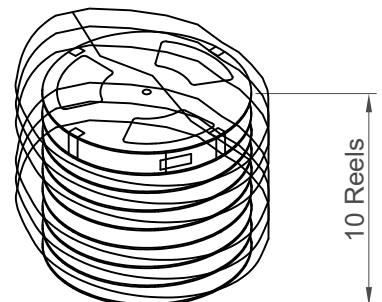
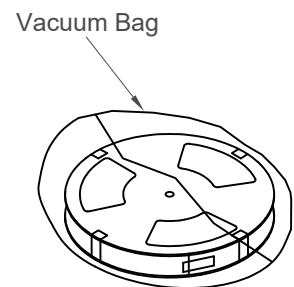
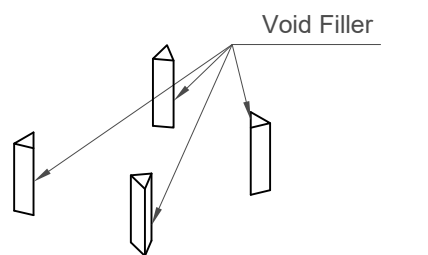
Reference

Part Number		Product Description		 www.gct.co
SIM8066		Nano SIM Card Connector		
Drawing Date		Push-Push Type, SMT, 6Pin, 1.44mm Profile		
19th March 2021				
By	CC	Tolerances (Except as Noted)		  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
Detail	SIM8066 B PCN	Length	Angle	
Revision	B	X.X ± 0.30 X.XX ± 0.20 X.XXX ± 0.10	± 2°	
Date	05/02/25			
		Units: Metric (mm)		
Not to Scale	Drawn By CC	Sheet No. 2/3		

H
G
F
E
D
C
B
A



Pcs/Reel	Reels/Carton	Pcs/Carton
1500	10	15000



Part Number		Product Description	
SIM8066		Nano SIM Card Connector	
Drawing Date		Push-Push Type, SMT, 6Pin, 1.44mm Profile	
19th March 2021			
By	CC	Tolerances (Except as Noted)	Units:
Detail	SIM8066 B PCN	Length X.X ± 0.30	Metric (mm)
Revision	B	Angle X.XX ± 0.20	± 2°
Date	05/02/25	X.XXX ± 0.10	



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