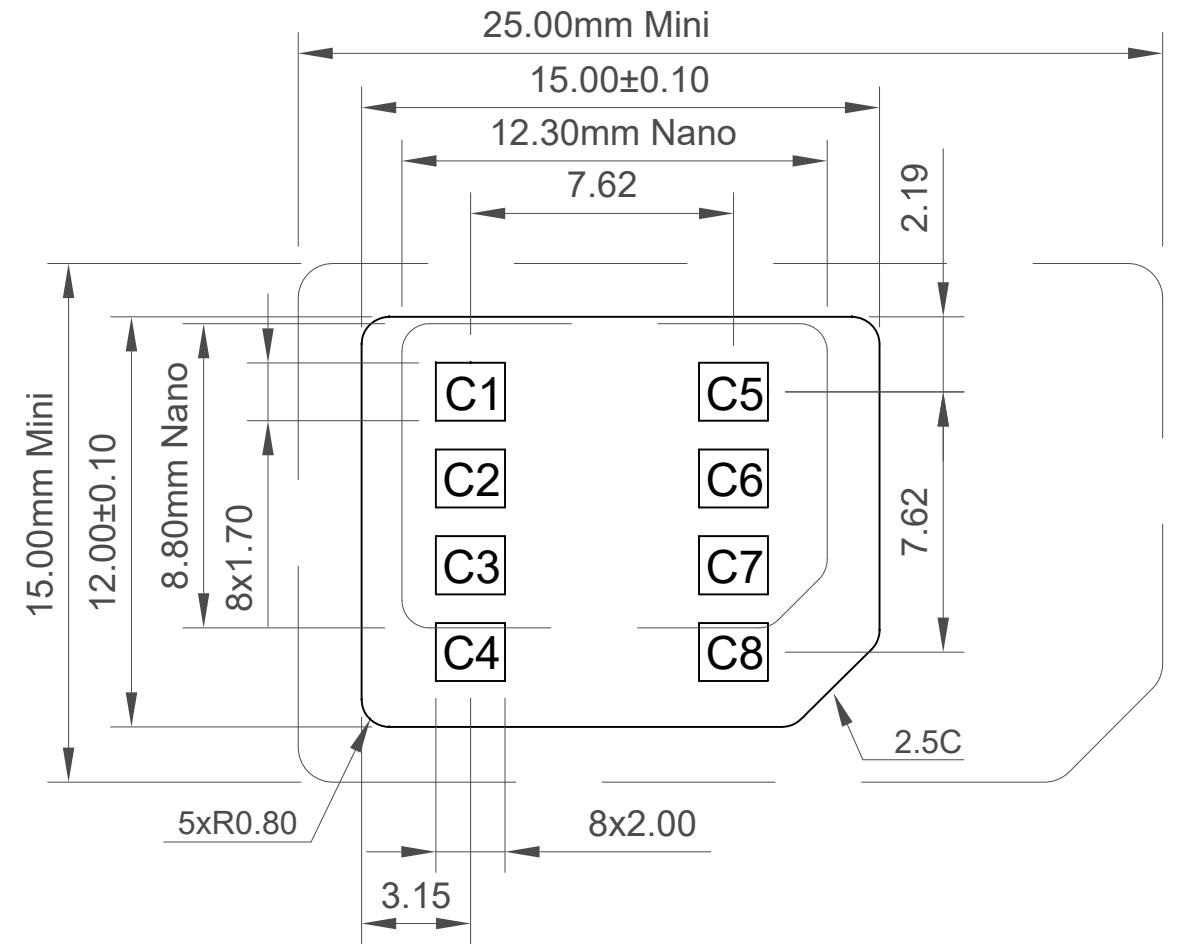




# Micro SIM Reference

thickness =  $0.76 \pm 0.08$



C1	VCC
C2	RST
C3	CLK
C4	RFU
C5	GND
C6	Vpp
C7	I/O
C8	RFU

Part Number	Product Description		
SIM7100	Micro SIM Card Connector - Push-Push Type		
Drawing Date	6 or 8 Pin, SMT, 1.50mm Profile		
12th September 2014			
By	CC	Tolerances (Except as Noted)	Units:
Detail	SIM7100 C PCN	X ± 0.35 XX ± 0.25 XXX ± 0.15 XXXX ± 0.10	Metric (mm) Angle X° ± 5° XX° ± 4° XXX° ± 3° XXXX° ± 2°
Revision	C2		
Date	15/06/21		



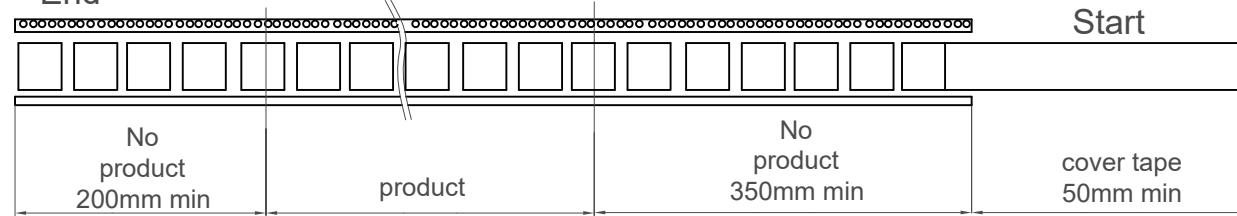
RoHS  
COMPLIANT  
2011/65/EU  
Dece-BDE

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Not to Scale  
Drawn By AJO  
Sheet No. 2/3

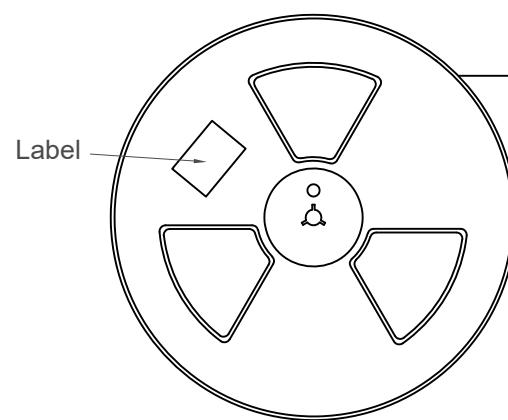
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or disclosed without written  
consent. E & OE

End

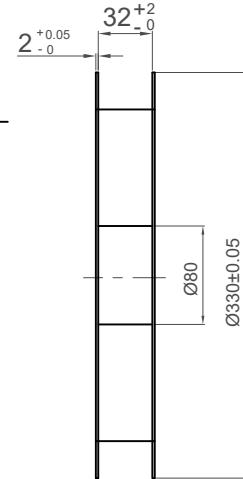


Start

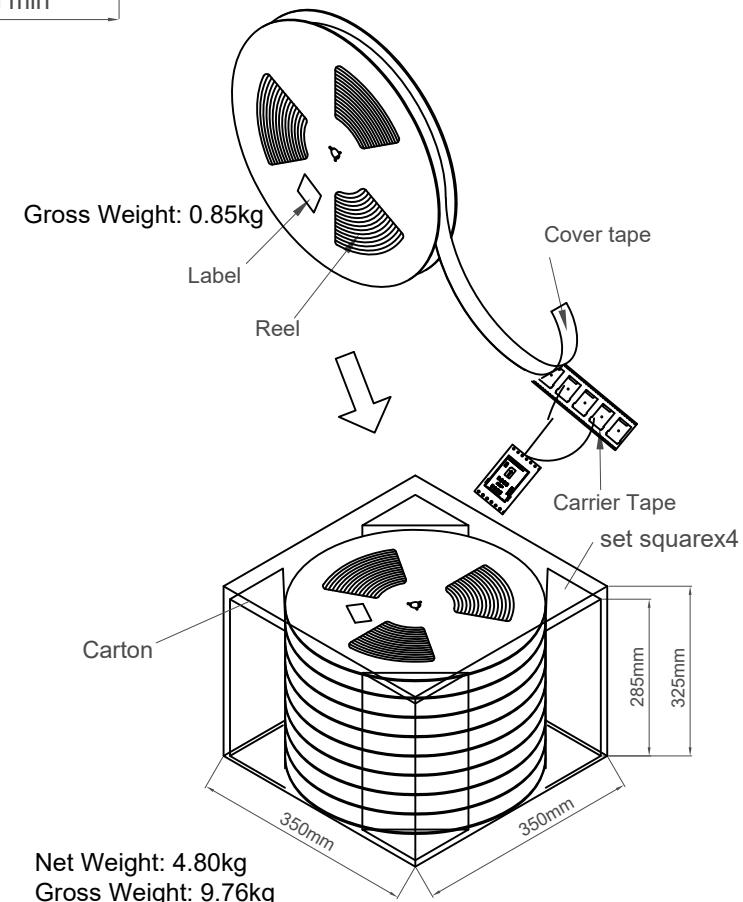
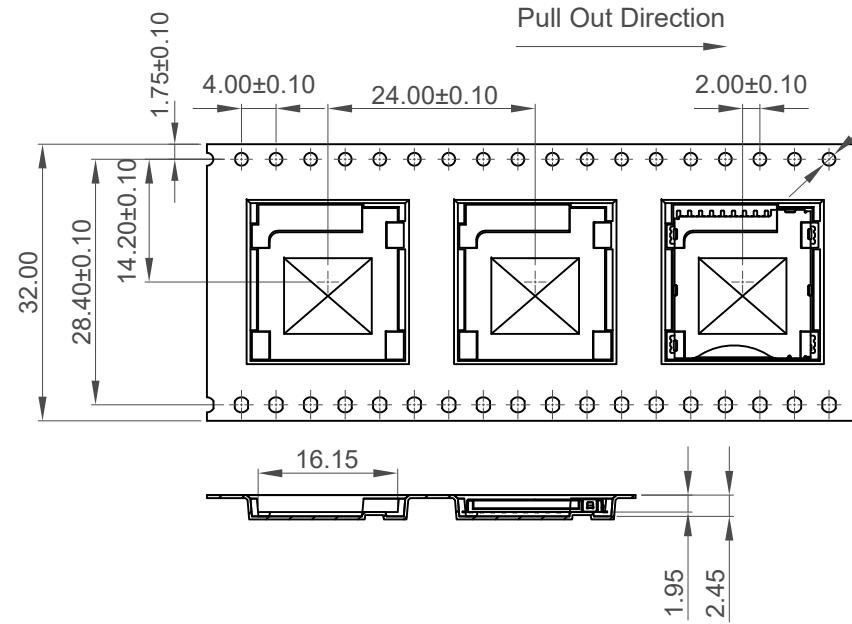
Products P/N	PCS/Reel	Reels/Carton	PCS/Carton
SIM7100	1000	8	8000



Pull Out Direction



Pull Out Direction



Part Number	Product Description		
SIM7100	Micro SIM Card Connector - Push-Push Type		
Drawing Date	6 or 8 Pin, SMT, 1.50mm Profile		
12th September 2014			
By CC	Tolerances (Except as Noted)		Units:
Detail	Length	Angle	Metric (mm)
			3rd Angle Projection
Revision	SIM7100		
Date	C PCN		
	15/06/21		
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 RoHS COMPLIANT 2011/65/EU Decree-BDE			(C)
Not to Scale			Drawn By AJO
Sheet No. 3/3			