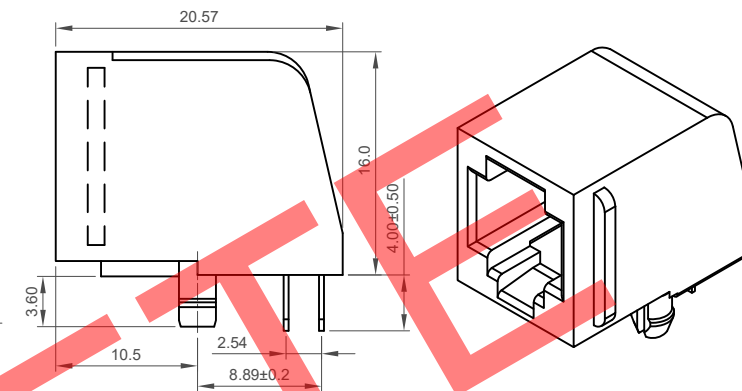
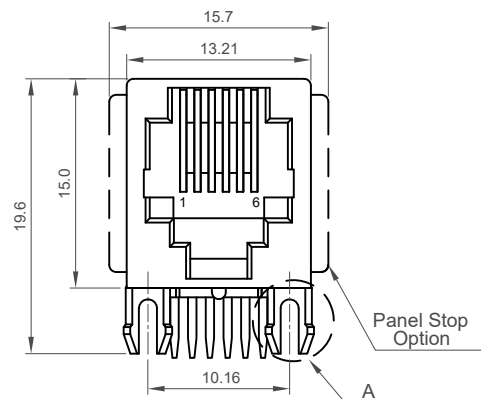
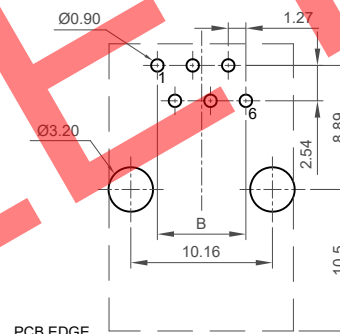




Technical drawing of a mechanical part, likely a bracket or support, showing dimensions in millimeters. The drawing includes a top view and a side view. Key dimensions are: 2.3, 1.2, 2.68, 10.5, 1.27, and B. The part features a central vertical slot, two circular holes, and a series of vertical slots at the bottom.



No. Of Positions	Positions Loaded	Dim. E
6	4	3.81
6	6	6.35

PCB PIN NUMBERS



1 3 5

2 4 6

MJ3215-6X-X-X-X Request Samples and Quotation

No. of Positions/
Positions Loaded
4=6/4
6=6/6

L=Insulator Material
 N=High Temp Nylon (Standard)
 P=Glass Filled Polyester
 Contact Plating
 1µ" Gold (Standard)
 0.05µ" Gold

Part Number MJ3215-6		Product Description Modular Jack Connector, 6 Position, Category 3, Right Angle Through Hole, Standard Profile, Standard Latch			
Drawing Date 10th May 2010					
By	CC	Tolerances (Except as Noted)		Units:	  This drawing is confidential copyright of Global Connect Technology, Ltd (GCT). This drawing must not be copied or disclosed without written consent. E & OE
Detail	Obsolete	Length	Angle	Metric (mm)	
Revision	X	X.X ± 0.20	± 5°	 3rd Angle Projection	
Date	15/08/22	X.XX ± 0.15 X.XXX ± 0.10			



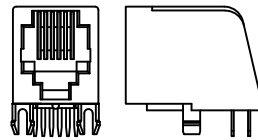
 This drawing is confidential and copyright of Global Connector Technology, Ltd (GCT). This drawing must not be copied or disclosed without written consent. E & OE

Not to Scale	Drawn By PKN	Sheet No. 1/2
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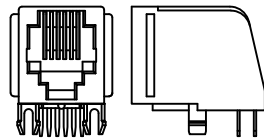
1. Packing Material 包材 - Tray 1 PC

Quantity 數量 - 1*110=110 PCS

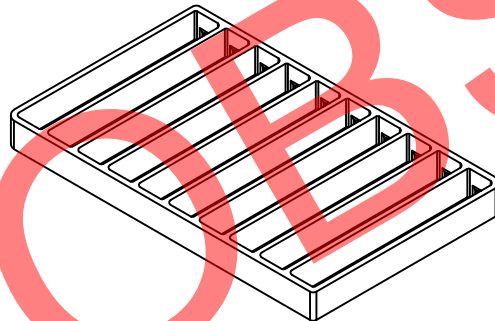
Tray: Body and Cover 真空盒上下蓋各 - 1PC Each
Label 标签 - 1 PC



Without Panel Stop
窗口没有线缆挡板



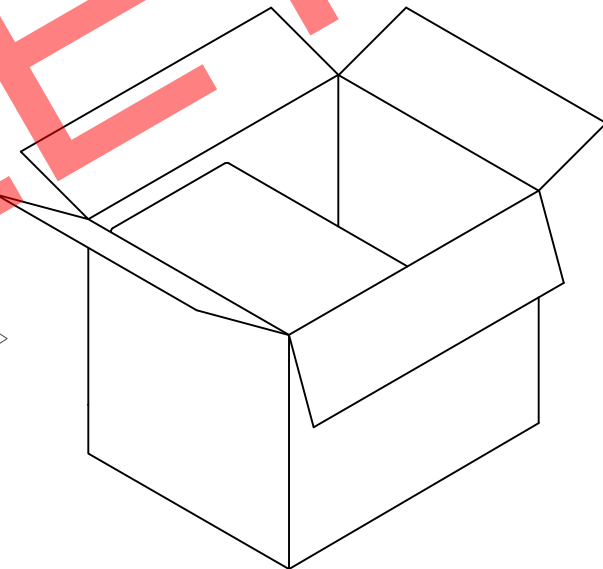
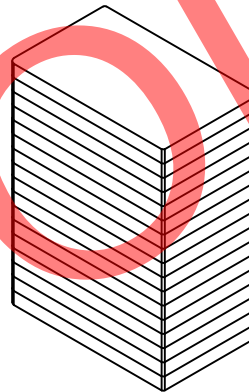
With Panel Stop
窗口带有线缆挡板



2. Packing Material 包材 - Carton - 380*320*490 - 1 PC

Quantity 數量 - 110*40=4400 PCS

Part Number 零部件料号	Panel Stop 线缆挡板	Net Weight 淨重	Gross Weight 毛重	Q'TY 數量
MJ3215-64-1-X-X	With	14.96Kg	18.51Kg	4400
MJ3215-66-1-X-X	With	17.36Kg	21.34Kg	4400



Part Number		Product Description		 www.gct.co
MJ3215-6		Modular Jack Connector, 6 Position, Category 3, Right Angle Through Hole, Standard Profile, Standard Latch		
Drawing Date				
10th May 2010				
By	CC	Tolerances (Except as Noted)	Units:	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 Not to Scale Drawn By PKN Sheet No. 2/2
Detail	Obsolete	Length	Metric (mm)	
Revision	X	Angle		
Date	15/08/22		3rd Angle Projection	
				

Mouser Electronics

Authorized Distributor

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[MJ3215-64-1-2-N](#) [MJ3215-66-1-2-N](#)