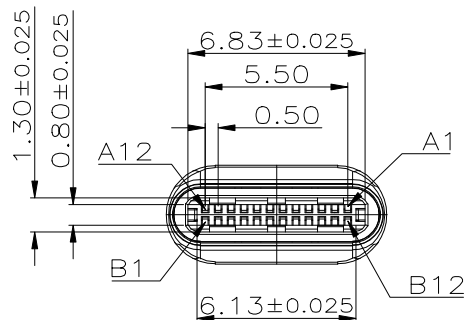
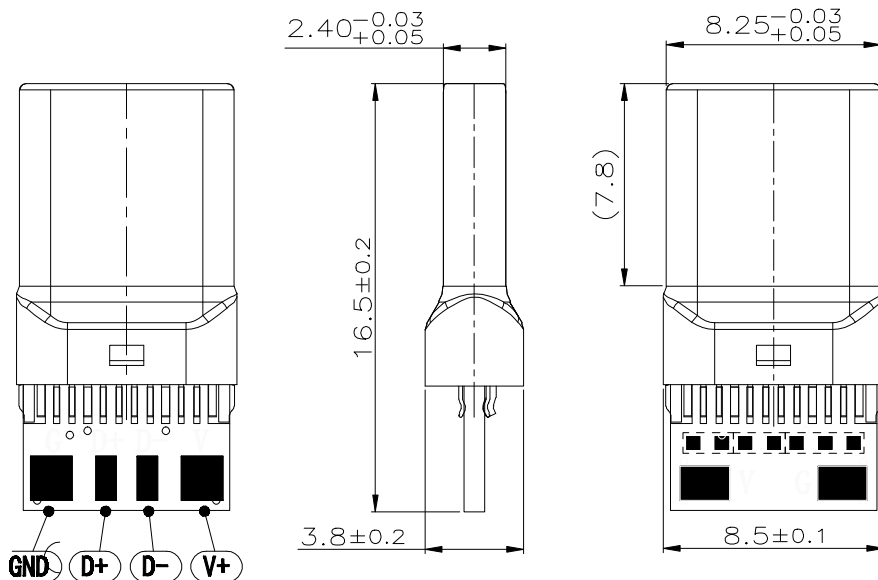




Specifications
Current Rating:3Amp
Insulation Resistance:100MΩ Min.
Dielectric Withstanding Voltage:100VAC
Contact Resistance:40mΩ Max.
mechanical
insertion force:5-20N MAX
pullout force:8-20N MIN
Materials
Contact Material:Phosphor Bronze
Insulator Material:PA9T UL 94V-0
All materials must meet GREENCONN
hazardous substances control standards.

PCB板规格
02: 带板2.0,电阻56K
04: 带板2.0,电阻5.1K,OTG
08: 带板2.0,华为双电阻56K



Ordering Information

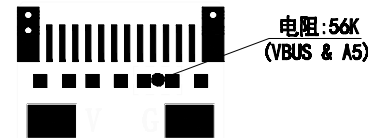
G UAE202 - 12 XX A 001 C X 6 X-C8
Standard Plating 05=Gold Flash/Tin
Color 1=Black
Standard Packing C=Tube

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GENERAL TOLERANCE					DESIGNED:	DATE:	DWG. NO.	TITLE.
REV.	UNIT.	SCALE.	PAGE.				GUAE202-CA1C6	USB 3.1 Type C M焊板2.0双 层板系列
A	mm	1:1	1/2		CHECKED:	DATE:	PART NO.	
					APPROVED:	DATE:	GUAE202-12XXA001CX6X	

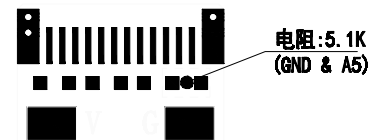
Type_C 2.0充电数据-56k电阻 CM087-24LX XXT-02-97

线路原理图	
PLUG端	PCB焊盘
A1, A12, B1, B12, Shell	GND
A4, A9, B4, B9	VBUS
A5	
A6	Dp1
A7	Dn1



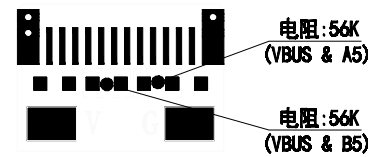
Type_C 2.0 OTG CM087-24LX XXT-04-97

线路原理图	
PLUG端	PCB焊盘
A1, A12, B1, B12, Shell	GND
A5	
A4, A9, B4, B9	VBUS
A6	Dp1
A7	Dn1



Type_C 2.0充电数据-华为56k双电阻 CM087-24LX XXT-08-97

线路原理图	
PLUG端	PCB焊盘
A1, A12, B1, B12, Shell	GND
B5	
A4, A9, B4, B9	VBUS
A5	
A6	Dp1
A7	Dn1



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Greenconn Corporation

GENERAL TOLERANCE	
X.±	X.±
.X.±	.X±0.30
.XX.±	.XX±0.25
.XXX.±	.XXX±0.10

DESIGNED:
CHECKED:
APPROVED:

DATE:
DATE:
DATE:

DWG. NO.
GUA E202-CA1C6
PART NO.
GUA E202-12XXA001CX6X

TITLE.
USB 3.1 Type C M焊板2.0双
层板系列