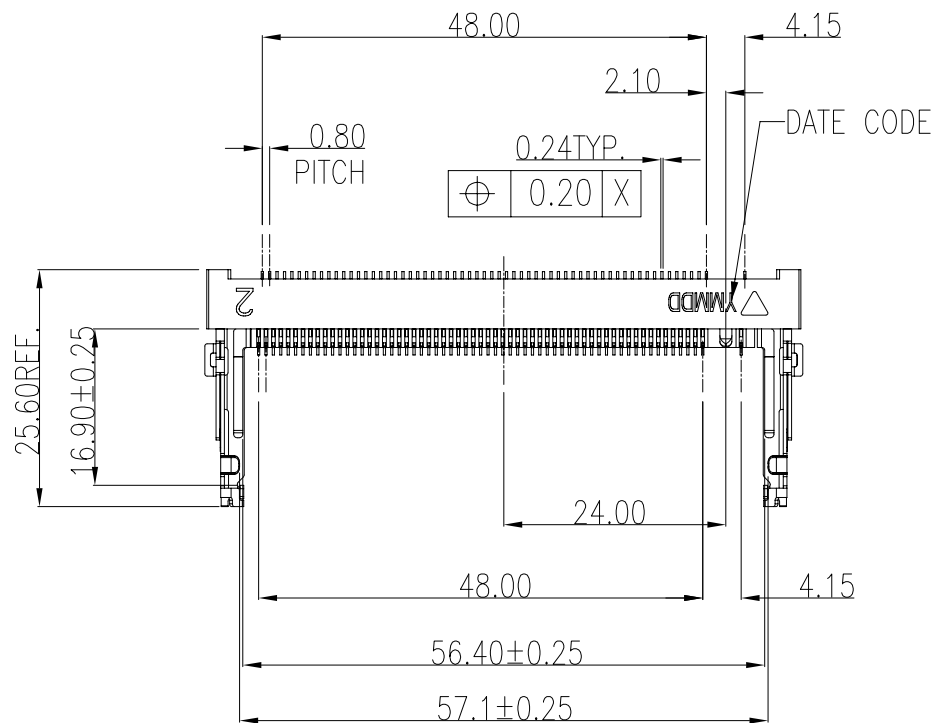
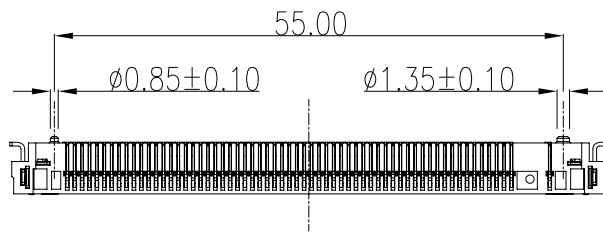


NOTES:

1. Material:

Housing: LCP, UL 94V-0 Rated.

Color: Black.

Contact: Phosphor Bronze.

Plating: Gold Plating over Nickel on Contact Area.

Tin Plating on Solder Tail.

Latched: Stainless Steel.

Plating: Tin(80u" Min.) Plating over All.

Part Number	H(mm)	A±0.25	B±0.25
CPCI-124RSG0-M4	4.0	4.0	2.2
CPCI-124RSG0-M5	5.2	5.2	3.4
CPCI-124RSG0-M6	5.6	5.6	3.8
CPCI-124RSG0-M9	9.2	9.2	7.4

Part Number:

CPCI-124RSG0-MX

PCI Card Edge Series

124: 124Pins

R: Right Angle

S: SMT Type

MX: Mini PCI Height

See Options Table

0: Black color

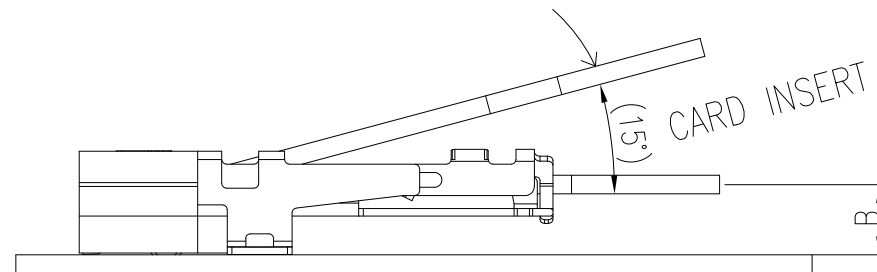
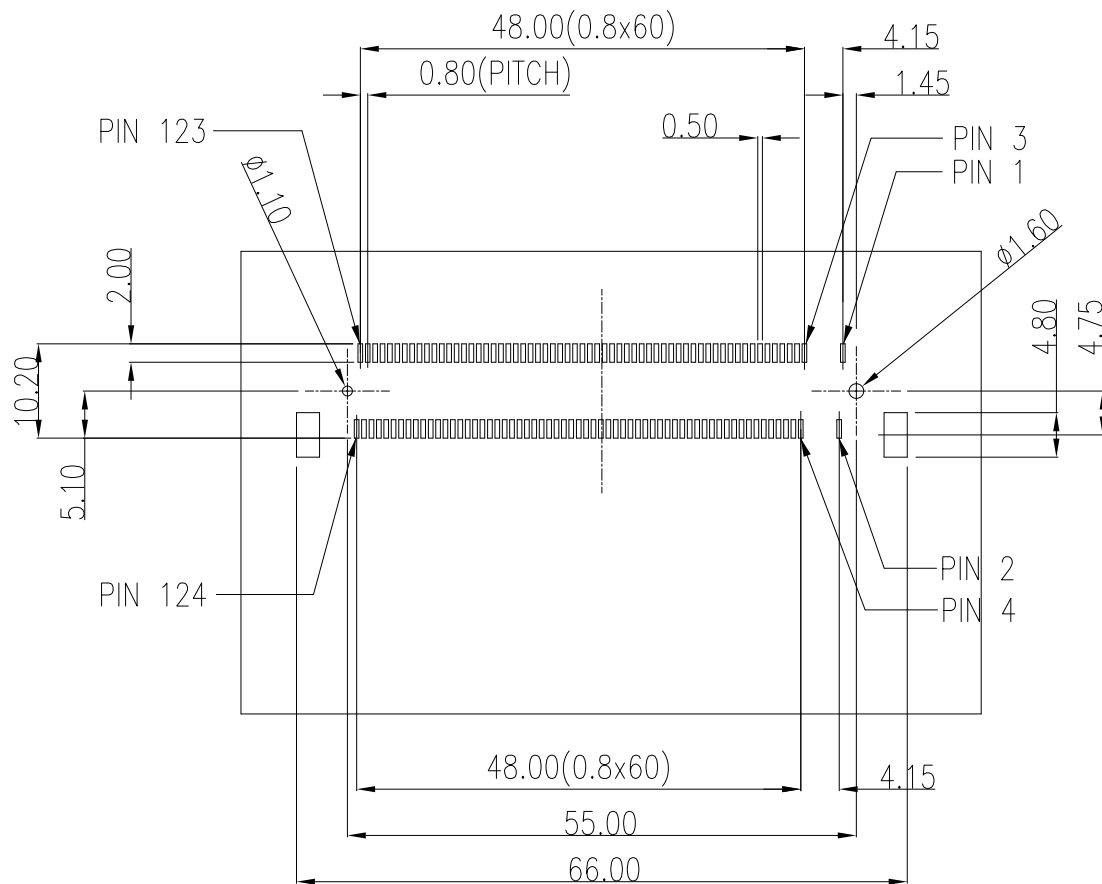
G: Gold Flash

A	08/01/18	RELEASED FOR PRODUCTION	
REV	DATE	DESCRIPTION	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM TOLERANCES ARE:		CAD GENERATED DRAWING, DO NOT MANUALLY UPDATE	
DECIMALS ANGLES		APPROVALS	DATE
.X ± .38		DRAWN Chris	08/01/18
.XX ± .25		CHECKED Cindy	08/01/18
.XXX ± .20		APPV Jason	08/01/18
DO NOT SCALE DRAWING		SHEET 1 OF 2	SCALE NONE
		DWG. NO.	CPCE-124-MXX
		REV.	A



凱聯科技股份有限公司
Conn-Link Technology Inc.

Mini PCI Card Edge, 124Pins, Standard,
SMT, Pitch 0.8mm, Gold Flash, Black Color



Part Number:

CPCI-124RSG0-MX

PCI Card Edge Series
124: 124Pins
R: Right Angle
S: SMT Type

MX: Mini PCI Height
See Options Table
0: Black color
G: Gold Flash

RECOMMEND PC BOARD LAYOUT
GENERAL TOLERANCE: ±0.05mm

A		08/01/18		RELEASED FOR PRODUCTION					
REV		DATE		DESCRIPTION					
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM TOLERANCES ARE: DECIMALS ANGLES .X ± .38 ± 3° .XX ± .25 .XXX ± .20 DO NOT SCALE DRAWING				CAD GENERATED DRAWING, DO NOT MANUALLY UPDATE		 凱聯科技股份有限公司 Conn-Link Technology Inc.			
				APPROVALS				DATE	
				DRAWN	Chris			08/01/18	
				CHECKED	Cindy			08/01/18	
				APPV	Jason			08/01/18	
				DESCRIPTION		Mini PCI Card Edge, 124Pins, Standard, SMT, Pitch 0.8mm, Gold Flash, Black Color			
DWG. NO.				CPCE-124-MXX		REV. A			
5		6		7		8			