

INSULATOR: NYLON 9T, UL94V-0, BLACK
CONTACT PIN: BRASS

5 B H 2 R D A 6 4 - X X X X

NO. OF CONTACTS
(06~30,34~40,44,46,50,60,64,68)

G0:GOLD FLASH	S0:SELECTIVE Au
GA:Au 5u"	SA:SELECTIVE Au 5u"
GB:Au 10u"	SB:SELECTIVE Au 10u"
GC:Au 20u"	SC:SELECTIVE Au 20u"
GD:Au 30u"	SD:SELECTIVE Au 30u"
T0:TIN PLATED	
TE:TIN 200u"	

5:W/O PEG

T:TUBE, W/O CAP
C:TUBE, WITH CAP
⊙A:TRAY, W/O CAP
P:TRAY, WITH CAP

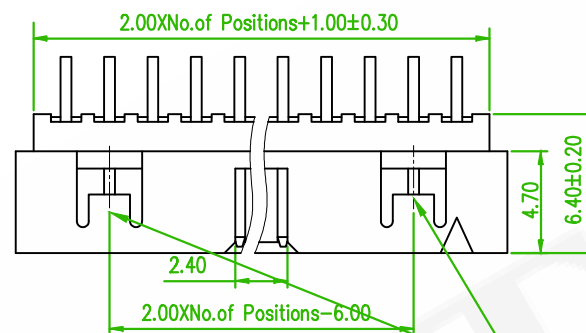
RoHS

©STANDARD RECOMMEND

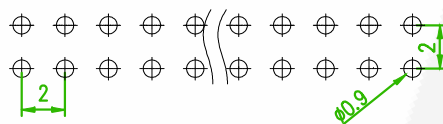
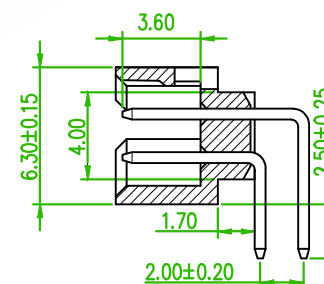
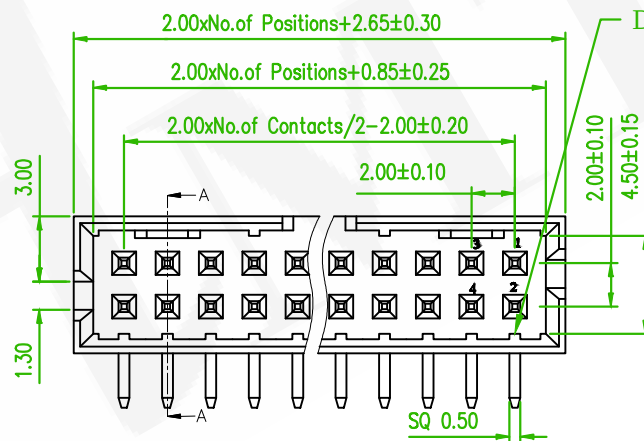
AMTEK 糧德

2026.01.07

Released DCC



NOTE: 6 TO 12 PIN WITHOUT "C"
14 TO 68 PIN WITHOUT "C"



RECOMMENDED PCB LAYOUT (PCB TOLERANCE ± 0.05)

OLD PART NO.:BH2AR-XX-U

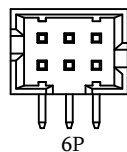
	ECN-202512042	Oliver	2026/01/02
	ECN NO.:231004 REVISE THE DRAWING	Randy	2023/10/23
REV.	ECN NO. OR DESCRIPTION	REVISED	DATE



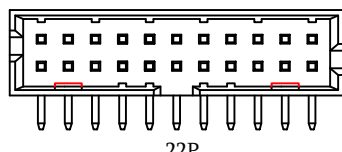
糧德精密有限公司
Amtek Technology Co., Ltd.

TEL: 886-2-2260-6878
FAX: 886-2-2260-8030

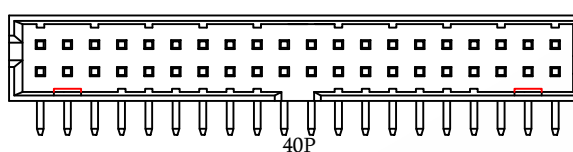
品名 TITLE	BOX HEADER 2.0mm DIP R/A TYPE					頁數 Page	1/2
品號 PART NO.	△ 5BH2RDA64-XXXXXXU-00			繪圖 DRAWN	Jeff		2015/09/03
圖號 DRAWING NO.	GN003-JS057		版本 REV.	C	核對 CHECKED	John	2015/09/03
客戶品號 CUSTOMER P/N			比例 SCALE	None	承認 APPROVED	John	2015/09/03
公差 TOLERANCE	.X ± 0.25 .XX ± 0.20	.X° ± 3°	單位 UNIT	mm	THIRD ANGLE PROJECTION		



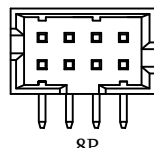
6P



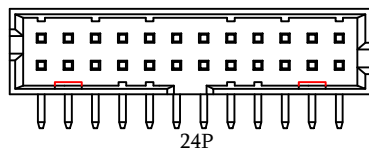
22P



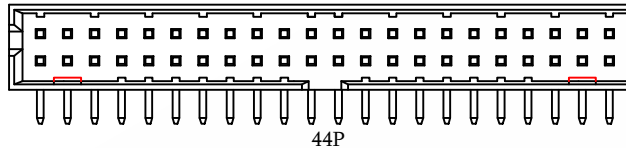
40P



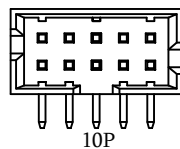
8P



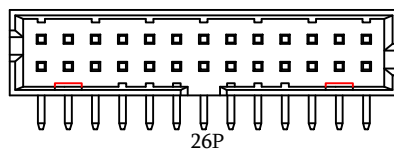
24P



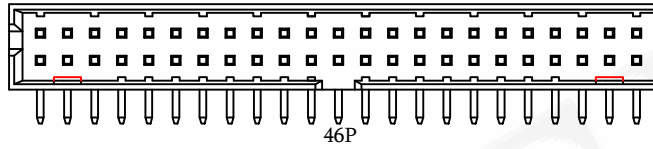
44P



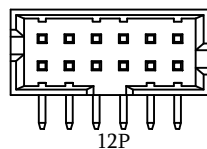
10P



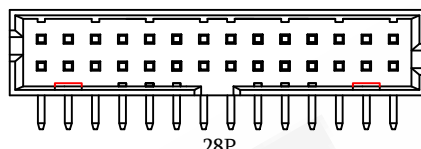
26P



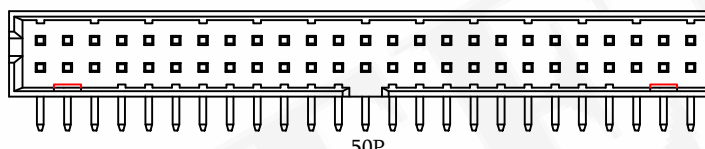
46P



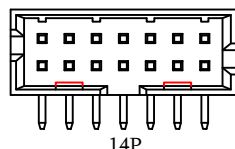
12P



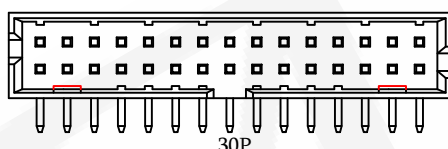
28P



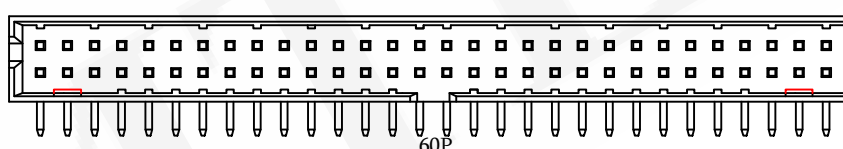
50P



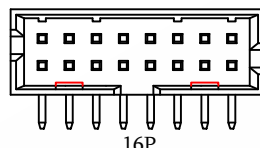
14P



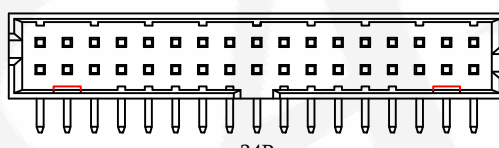
30P



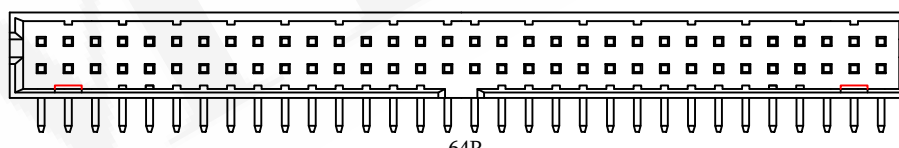
60P



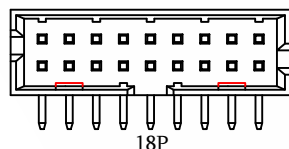
16P



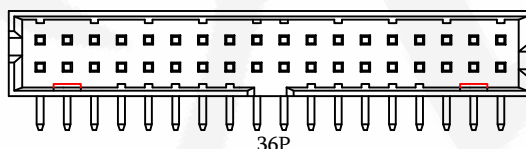
34P



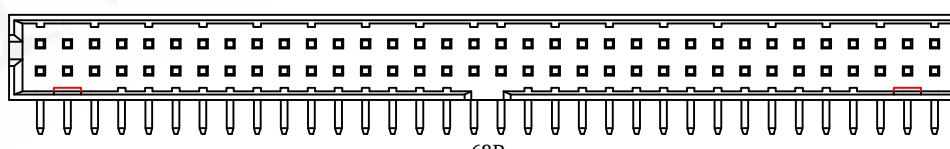
64P



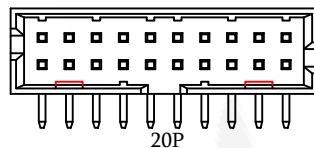
18P



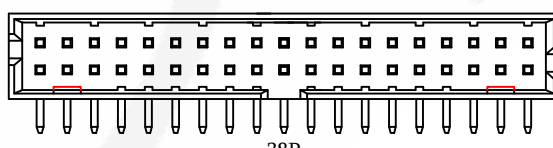
36P



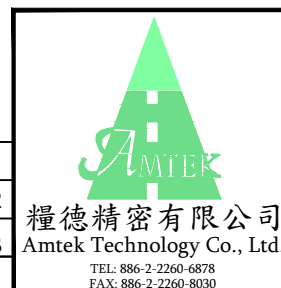
68P



20P



38P



品名 TITLE	BOX HEADER 2.0mm DIP R/A TYPE				頁數 Page	2/2
品號 PART NO.	△5BH2RDA64-XXXXXXU-00				繪圖 DRAWN	Jeff 2015/09/03
圖號 DRAWING NO.	GN003-JS057	版本 REV.	C	核對 CHECKED	John 2015/09/03	
客戶品號 CUSTOMER P/N		比例 SCALE	None	承認 APPROVED	John 2015/09/03	
公差 TOLERANCE	.X ± 0.25 .XX ± 0.20	單位 UNIT	mm	THIRD ANGLE PROJECTION		

REV.	ECN-202512042	Oliver	2026/01/02
	ECN NO.:231004 REVISE THE DRAWING	Randy	2023/10/23
	ECN NO. OR DESCRIPTION	REVISED	DATE