

PCC-PWL40V3RS-68-LF
LEADFREE

RoHS Compliant

B			PART NO. PCC-PWL40V3RS-68		TOLERANCES ARE .X ± 0.2 .XX ± 0.1 .XXX ± AWG	DESCRIP TION: PCMCIA ASSEMBLY			
	<small>www.allconnectors.de Tel.: 0049 711 7006203 70734 Filderstadt Germany</small>		<small>Info@allconnectors.de Fax: 0049 711 7006204 Kettencrater, 22</small>				CHECKED BY CY		
A	DWG NO. PCC-PWL40V3RS-68		DRAWING BY		PROJECTION	AREA	REVISIONS	HK	DATE
	UNIT / mm	SCALE 1:1							

1 2 3 4 5 6 7 8 9 0

J

I

H

G

F

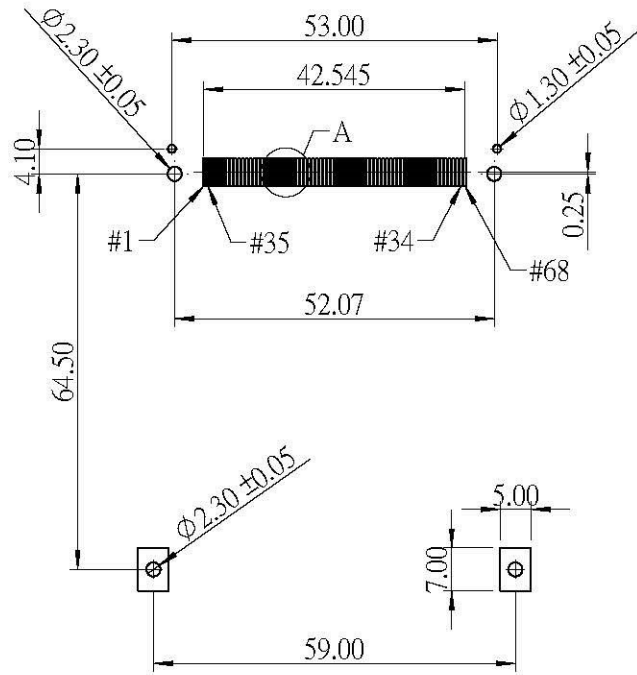
E

D

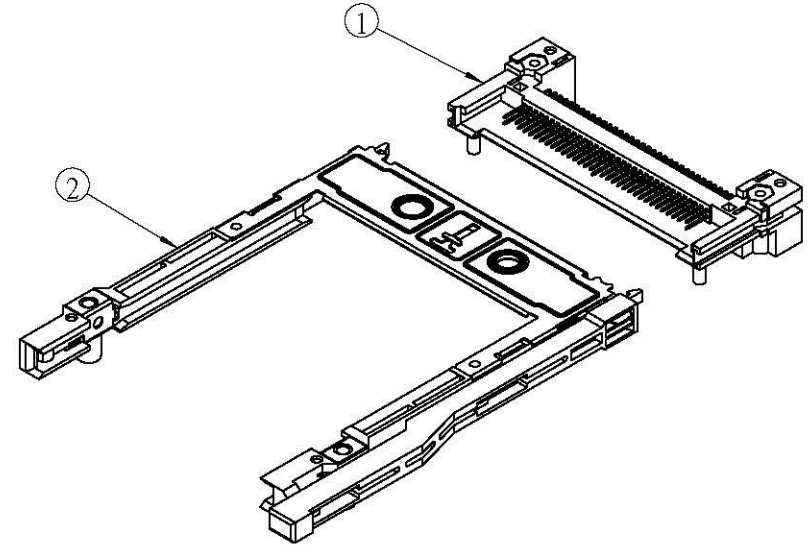
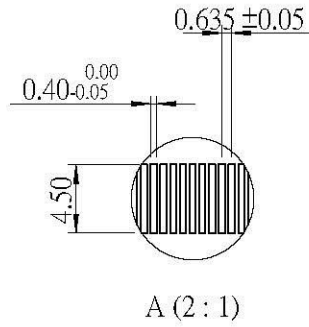
C

B

A



PCB LAYOUT : COMPONENT SIDE



ITEM	PART NO.	NAME
1	A11C1A004010P00	HEADER
2	A1A11D114000P00	EJECTOR

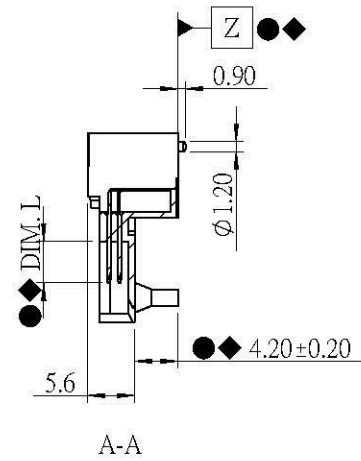
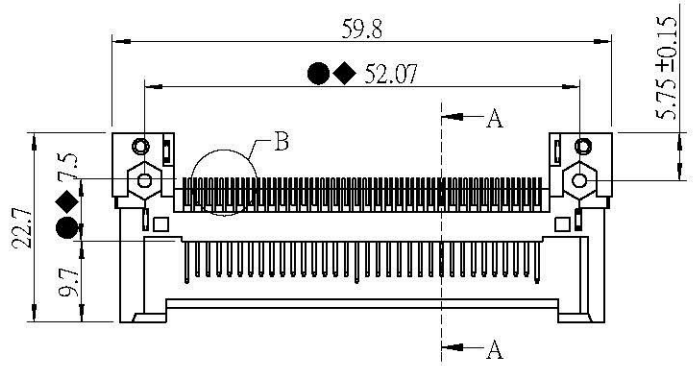
Allconnectors
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 70794 Filderstadt, Germany

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 DWG NO. PCC-PWL40V3RS-68

CHECKED BY **CY**
 DRAWING BY
 PROJECTION

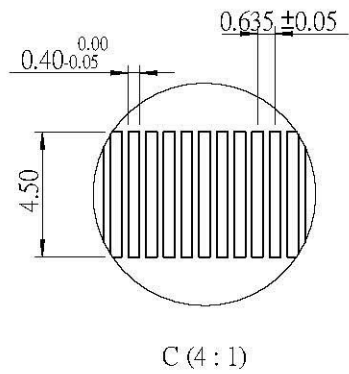
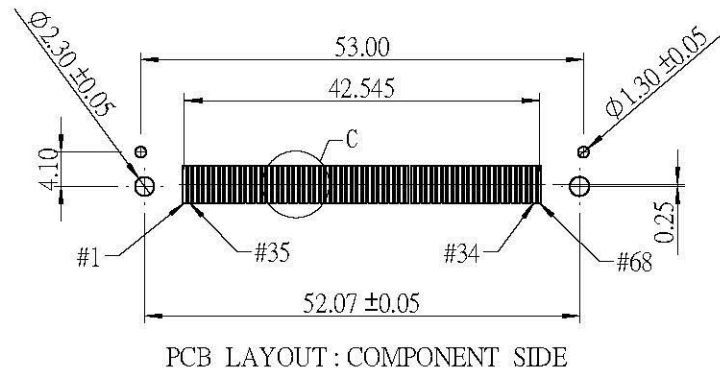
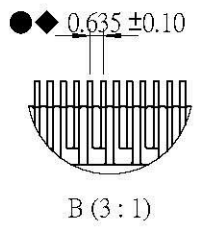
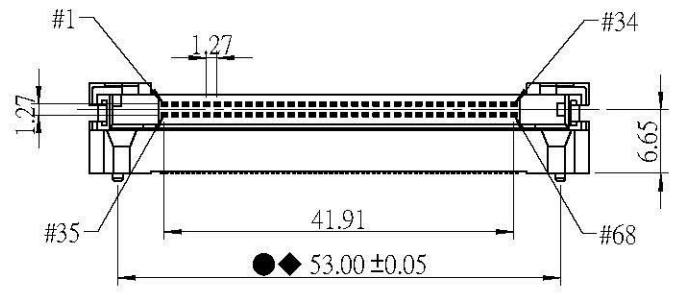
TOLERANCES ARE
 .X ± 0.2
 .XX ± 0.1
 .XXX ±
 AWG

DESCRIPTION:	PCMCIA ASSEMBLY			
AREA	REVISIONS	HK	DATE	



NOTE:
 1. SOLDERTAIL TO BE WITHIN 0.05 UPWARD AND 0.2 DOWNWARD FROM Z-DATUM PLACE, AND COPLANALITY OF SOLDERTAILS TO BE WITHIN 0.12. MEASUREMENT POINT IS SOLDERTAILS TIP.
 2. INSPECTION SYMBOL:
 ● : MANUFACTURER INSPECTION
 ◆ : Q.C INSPECTION
 3. PLEASE REFER TO TABLE 1 FOR TERMINAL LENGTH. TABLE 1

PIN TYPE	DIM. L ±0.20	PIN NUMBER
DETECT	3.50 mm	36 , 67
GENERAL	4.25 mm	THE REST
POWER	5.00 mm	1, 17, 34, 35, 51, 68



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FILE NO.

UNIT / mm

CHECKED BY CY

DRAWING BY

SCALE 1:1

PROJECTION

TOLERANCES ARE

.X ± 0.2
 .XX ± 0.1
 .XXX ±
 AWG

DESCRIP TION:
 AREA

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