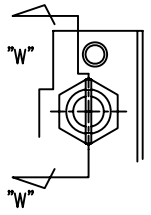
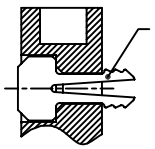
PRODUCT NO.
92140

PRODUCT NO. 92140-XXXX	STAND OFF DIM "M" (mm)	SOLDER TAIL	DIM "P" (mm)	DIM "Q" (mm)	FOR LOWER DECK OR UPPER DECK	① HOLD DOWN	② LOCATOR FOR SOLDER TAIL ALIGNMENT	SHEET NO.	MOUNTING STYLE TO PCB
000	0	R/A	2.8	-#-	LOWER	NONE	NONE	NO.2	TOP MOUNT 92140-0XXX
000M	0	R/A	2.8	-#-	LOWER	NONE	NONE		
000LF	0	R/A	2.8	-#-	LOWER	NONE	NONE		
000MLF	0	R/A	2.8	-#-	LOWER	NONE	NONE		
000H	0	R/A	2.8	-#-	LOWER	YES	NONE		
000HLF	0	R/A	2.8	-#-	LOWER	YES	NONE		
001	0	SMT STG.	-#-	-#-	LOWER	NONE	NONE		
001LF	0	SMT STG.	-#-	-#-	LOWER	NONE	NONE		
001H	0	SMT STG.	-#-	-#-	LOWER	YES	NONE		
001HLF	0	SMT STG.	-#-	-#-	LOWER	YES	NONE		
002	0	SMT I.L.	-#-	-#-	LOWER	NONE	NONE		
002LF	0	SMT I.L.	-#-	-#-	LOWER	NONE	NONE		
002H	0	SMT I.L.	-#-	-#-	LOWER	YES	NONE		
002HLF	0	SMT I.L.	-#-	-#-	LOWER	YES	NONE		
010	4	R/A	2.8	-#-	LOWER	NONE	YES	NO.3	
010LF	4	R/A	2.8	-#-	LOWER	NONE	YES		
010H	4	R/A	2.8	-#-	LOWER	YES	YES		
010HLF	4	R/A	2.8	-#-	LOWER	YES	YES		
020	5	R/A	2.8	-#-	LOWER	NONE	YES		
020LF	5	R/A	2.8	-#-	LOWER	NONE	YES		
020MLF	5	R/A	2.8	-#-	LOWER	NONE	YES		
021MLF	5	R/A	2.8	-#-	LOWER	NONE	YES		
020H	5	R/A	2.8	-#-	LOWER	YES	YES		
020HLF	5	R/A	2.8	-#-	LOWER	YES	YES		
026HLF	5	R/A	2.8	-#-	LOWER	YES	YES		
040	2	R/A	2.5	-#-	LOWER	NONE	NONE		
040LF	2	R/A	2.5	-#-	LOWER	NONE	NONE		
040HLF	2	R/A	2.5	-#-	LOWER	YES	NONE		
050	3	R/A	2.8	-#-	LOWER	NONE	YES		
050LF	3	R/A	2.8	-#-	LOWER	NONE	YES		
050H	3	R/A	2.8	-#-	LOWER	YES	YES		
050HLF	3	R/A	2.8	-#-	LOWER	YES	YES		
005	FOR 0	R/A	2.8	8.6	UPPER	NONE	YES	NO.4	
005LF	FOR 0	R/A	2.8	8.6	UPPER	NONE	YES		
045	FOR 2	R/A	2.5	10.3	UPPER	NONE	YES		
045LF	FOR 2	R/A	2.5	10.3	UPPER	NONE	YES		
500	0	R/A	2.8	-#-	LOWER	NONE	NONE	NO.5	BOTTOM MOUNT 92140-5XXX
500LF	0	R/A	2.8	-#-	LOWER	NONE	NONE		
500H	0	R/A	2.8	-#-	LOWER	YES	NONE		
500HLF	0	R/A	2.8	-#-	LOWER	YES	NONE		
501	0	SMT STG.	-#-	-#-	LOWER	NONE	NONE		
501LF	0	SMT STG.	-#-	-#-	LOWER	NONE	NONE		
501H	0	SMT STG.	-#-	-#-	LOWER	YES	NONE		
501HLF	0	SMT STG.	-#-	-#-	LOWER	YES	NONE		
502	0	SMT I.L.	-#-	-#-	LOWER	NONE	NONE		
502LF	0	SMT I.L.	-#-	-#-	LOWER	NONE	NONE		
502H	0	SMT I.L.	-#-	-#-	LOWER	YES	NONE		
502HLF	0	SMT I.L.	-#-	-#-	LOWER	YES	NONE		
503	0	SMT I.L.	-#-	-#-	LOWER	NONE	NONE		
503LF	0	SMT I.L.	-#-	-#-	LOWER	NONE	NONE		
510	4	R/A	2.8	-#-	LOWER	NONE	YES	NO.6	
510LF	4	R/A	2.8	-#-	LOWER	NONE	YES		
510HLF	4	R/A	2.8	-#-	LOWER	YES	YES		
520	5	R/A	2.8	-#-	LOWER	NONE	YES		
520LF	5	R/A	2.8	-#-	LOWER	NONE	YES		
520H	5	R/A	2.8	-#-	LOWER	YES	YES		
520HLF	5	R/A	2.8	-#-	LOWER	YES	YES		
530	2	R/A	1.48	-#-	LOWER	NONE	NONE		
530LF	2	R/A	1.48	-#-	LOWER	NONE	NONE		
540	2	R/A	2.5	-#-	LOWER	NONE	NONE		
540LF	2	R/A	2.5	-#-	LOWER	NONE	NONE		
505	FOR 0	R/A	2.8	8.6	UPPER	NONE	YES	NO.7	
505LF	FOR 0	R/A	2.8	8.6	UPPER	NONE	YES		
535	FOR 2	R/A	1.48	9.28	UPPER	NONE	YES		
535LF	FOR 2	R/A	1.48	9.28	UPPER	NONE	YES		
545	FOR 2	R/A	2.5	10.3	UPPER	NONE	YES		
545LF	FOR 2	R/A	2.5	10.3	UPPER	NONE	YES		

92140-X X X X X X

- OPTIONAL LEED FREE: NONE : N O; LF : YES
- OPTIONAL HOLD DOWN: NONE : N O; H : YES (SEE FIGURE OF -xxxH)
- LOW COST VERSION: NONE : N O; M : YES (DETAIL AS COMPONENT)
- SOLDER TAIL: 0 : R/A (FOR LOWER & SINGLE); 1 : SMT STAGGERED; 2 : SMT IN LINE; 3 : SMT IN LINE (FOR UPPER ONLY); 5 : R/A; 6 : R/A (FOR LOWER & SINGLE, HOLD DOWN WITH HANGNAIL)
- STAND OFF: 0 : 0mm; 1 : 4mm; 2 : 5mm; 3 : 2mm (SPECIAL TAIL LENGTH); 4 : 2mm; 5 : 3mm
- MOUNTING STYLE: 0 : TOP MOUNTING; 5 : BOTTOM MOUNTING





SECTION "W"-"W"

92140-xxxH
(OPTIONAL HOLD DOWN)

NOTE
1. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
2. PRODUCT SPEC: 110-263

ltr	ecn no	dr	date
AL	ELX-N-011428	ZK	04/23/12
AM	ELX-N-16398	JH	11/29/13
AH	N08-0219	MZ	11/14/08
AJ	N09-0045	SH	05/26/09
AK	ELX-N-007949	ZK	11/01/11

sheet index	revision sheet	AM 1-7

mat'l. code

surface ISO 1302

tolerance ISO 406 ISO 1101

tolerances unless otherwise specified

angles ±2°

linear 0.X±0.3; 0.XX±0.13; 0.XXX±0.051

projection

MM

scale

dr	Mike Zhou	11/21/06
engr	Mike Zhou	11/21/06
chr	David Qin	11/21/06
appd	Jack Wang	11/21/06

product family: PCMCIA

title: 68 POS EJECTOR HEADER ASSY FOR 5.0V APPLICATION

dwg no 92140 | sheet 1 of 7 | size A4

type CUSTOMER Drawing

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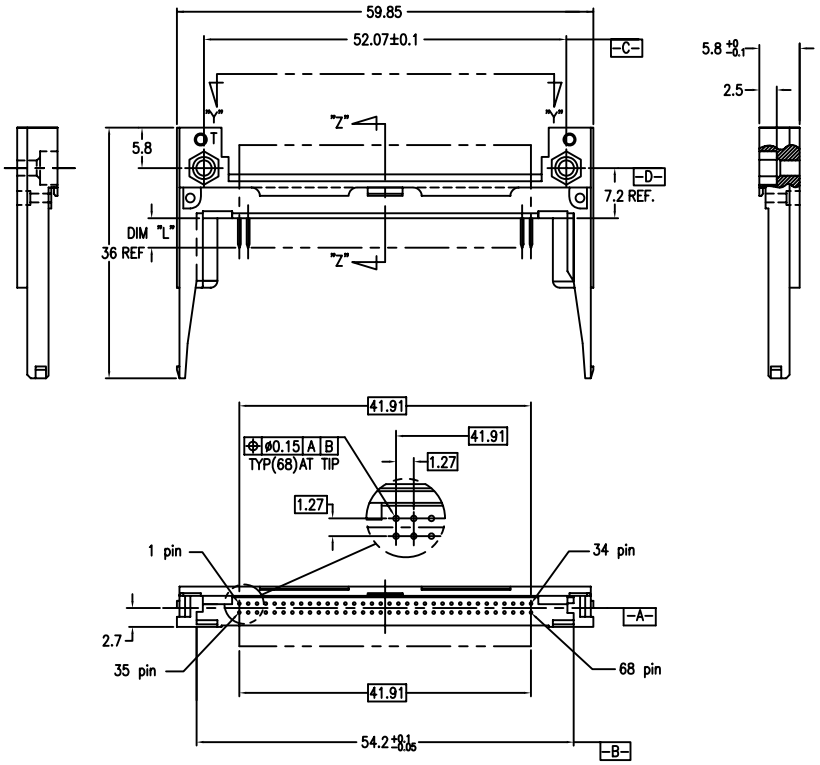
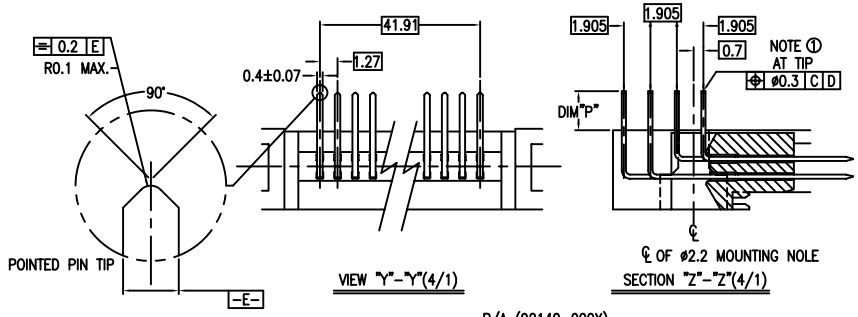
form: A3

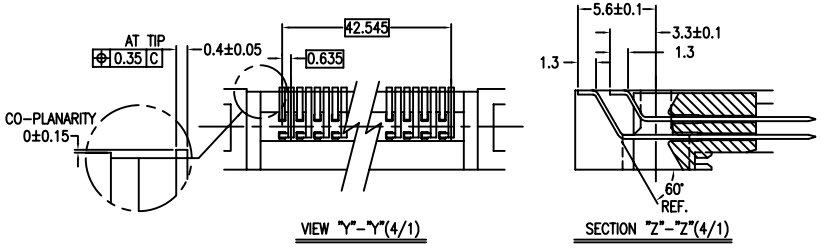
PDS: Rev :AM STATUS:Released Printed: Dec 06, 2013

PRODUCT NO.
92140-000M
92140-000MLF
92140-000H
92140-000HLF
92140-001
92140-001LF
92140-001H
92140-001HLF
92140-002
92140-002LF
92140-002H
92140-002HLF

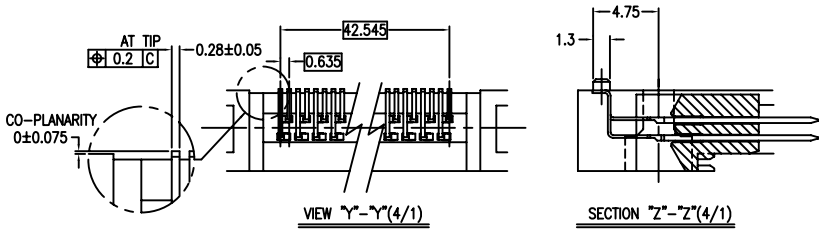




R/A (92140-000X)



SMT STAGGERED (92140-001X)



SMT IN LINE (92140-002X)

NOTES
① TRUE POSITION IS A FREE GRID TO PIN PATTERN ITSELF.
2. SEE TA-946 FOR PCB LAYOUT.
③ MATERIAL HOUSING : HIGH TEMPERATURE THERMOPLASTIC UL94V-0 BLACK
PIN : COPPER ALLOY.
HOLD-DOWN : BRASS
④ FINISH PIN
UNDER PLATING : 0.5um MIN. Ni.
CONTACT AREA : 0.076 μm MIN. GOLD
NOTE:SPECIAL VERSION:ONLY 0.25uM Au
SOLDER AREA : 2.5um MIN. Sn-Pb.
OR 2.5um MIN. PURE Sn.(FOR -XXXLF)
HOLD-DOWN : 2.5um MIN. PURE Sn.
5. RECOMMENDED PCB HOLE (OPTIONAL HOLD-DOWN) : 2.3±0.1
6. SEQUENCE PIN ASSIGNMENT

	DIM "L"		
	4.25±0.1	3.5±0.1	5.0±0.1
PIN No.	OTHERS	36.67	1-17,34 35,51,68

7. GENERAL TOLERANCE : ±0.3
8. SEE SHEET 1 REGARDING COMPONENTS.

mat'l. code				surface	tolerance	projection	product family
				ISO 1302	ISO 406 ISO 1101		PCMCIA
ltr	ecn no	dr	date	tolerances unless otherwise specified			title
AM				angles	linear 0.X±0.3	MM	68 POS EJECTOR HEADER ASSY FOR 5.0V APPLICATION
				±2°	0.XX±0.13		
					0.XXX±0.051	scale	
				dr	Mike Zhou 11/21/06		dwg no 92140 sheet 2 of 7 size A4
				engr	Mike Zhou 11/21/06		
				chr	David Qin 11/21/06		type CUSTOMER Drawing
				appd	Jack Wang 11/21/06		
sheet index	revision sheet						

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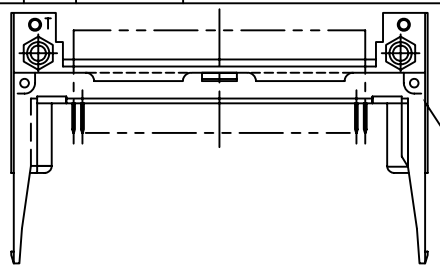
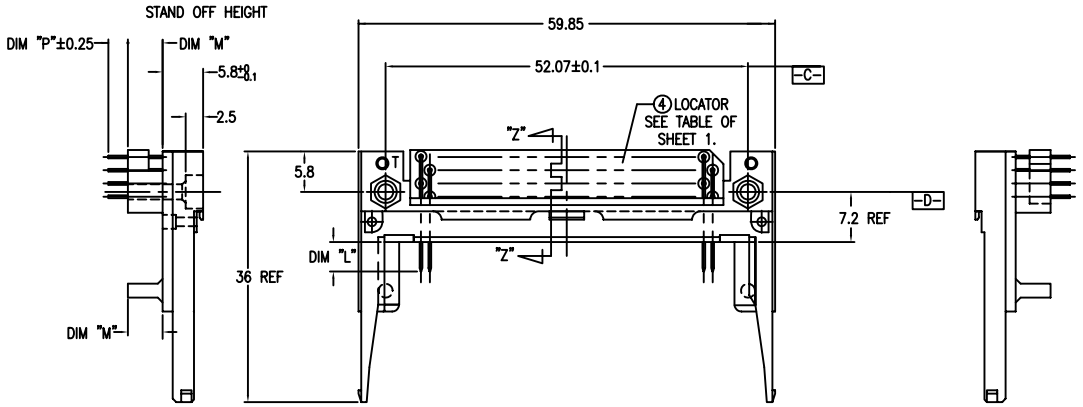
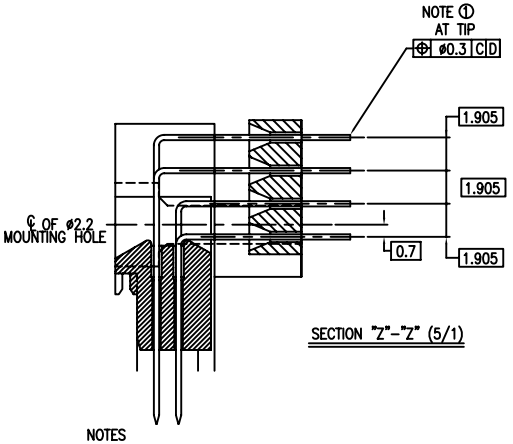
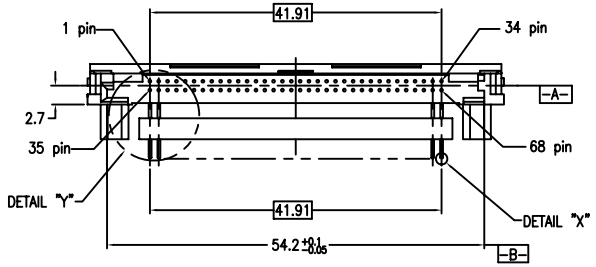
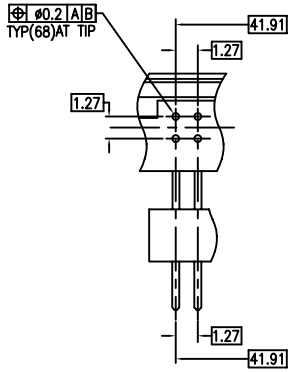
PRODUCT NO.	PRODUCT NO.
92140-010	92140-010LF
92140-010H	92140-010HLF
92140-020	92140-020LF
92140-020H	92140-020HLF
92140-040	92140-040LF
92140-050	92140-050LF
92140-050H	92140-050HLF
92140-020MLF	92140-040HLF
92140-021MLF	
92140-026HLF	



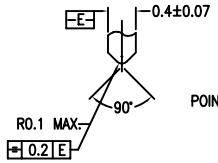








DETAIL "Y" (5/1)



POINTED PIN TIP

DETAIL "X" (20/1)
TYP(68)

NOTES
① TRUE POSITION IS A FREE GRID TO PIN PATTERN ITSELF.
2. SEE TA-946 FOR PCB LAYOUT.
③ MATERIAL
HOUSING : HIGH TEMPERATURE THERMOPLASTIC UL94V-0 BLACK
PIN : COPPER ALLOY
HOLD-DOWN : BRASS
④ FINISH
PIN
UNDER PLATING : 0.5um MIN. Ni.
CONTACT AREA 1 : 0.076 µm MIN. GOLD
CONTACT AREA 2 : 0.076 µm MIN. GOLD (FOR -XXXMLF).
SOLDER AREA : 2.5um MIN. Sn-Pb.
OR 2.5um MIN. PURE Sn.(FOR -XXXLF&XXXMLF)
HOLD-DOWN : 2.5um MIN. PURE Sn.
5. RECOMMENDED PCB HOLE (OPTIONAL HOLD-DOWN) : 2.3±0.1
6. SEQUENCE PIN ASSIGNMENT

	DIM "L"		
PIN No.	4.25±0.1	3.5±0.1	5.0±0.1
	OTHERS	36.67	1,17,34,35,51,68

7. GENERAL TOLERANCE : ±0.3
8. SEE SHEET 1 REGARDING COMPONENTS.
9. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008

ltr	ecn no	dr	date
AM			

dr	Mike Zhou	11/21/06
engr	Mike Zhou	11/21/06
chr	David Qin	11/21/06
appd	Jack Wang	11/21/06

mat'l. code
surface ISO 1302
tolerance ISO 406 ISO 1101
projection
tolerances unless otherwise specified
angles ±2°
linear 0.X±0.3, 0.XX±0.13, 0.XXX±0.051
MM
scale
product family: PCMCIA
title: 68 POS EJECTOR HEADER ASSY FOR 5.0V APPLICATION
dwg no 92140
sheet 3 of 7
size A4
type CUSTOMER Drawing
sheet index
revision
sheet

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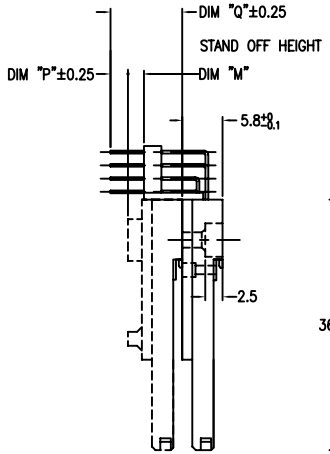
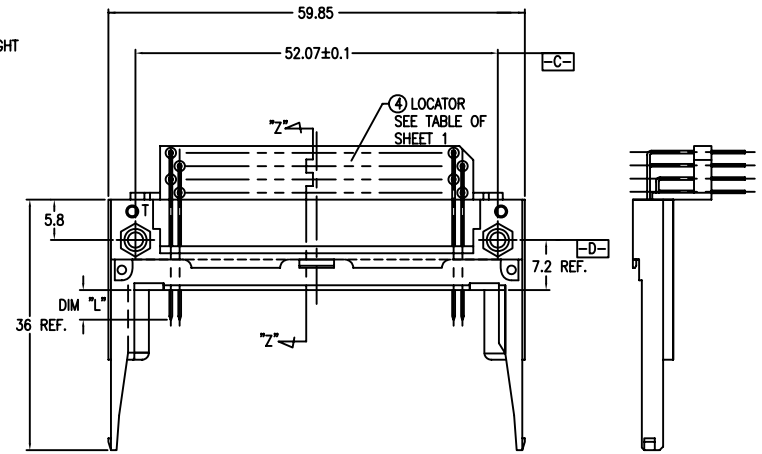
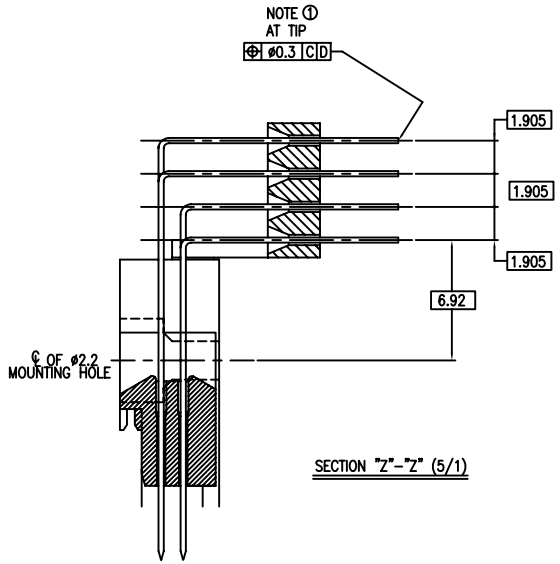
form: A3

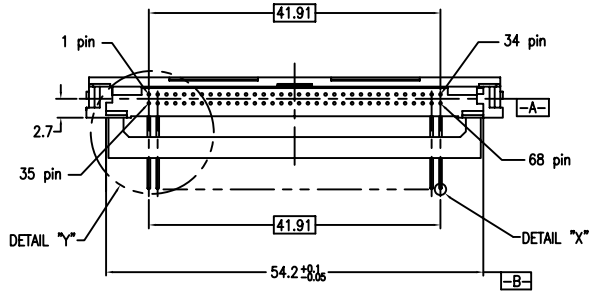
PRODUCT NO.
92140-005
92140-005LF
92140-045
92140-045LF

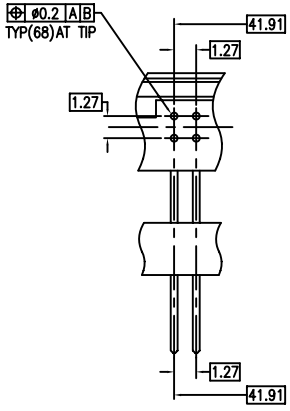




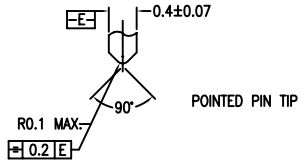


SECTION "Z"-"Z" (5/1)





DETAIL "Y" (5/1)



DETAIL "X" (20/1)
TYP(68)

NOTES

① TRUE POSITION IS A FREE GRID TO PIN PATTERN ITSELF.
2. SEE TA-946 FOR PCB LAYOUT.
③ MATERIAL
HOUSING : HIGH TEMPERATURE THERMOPLASTIC UL94V-0 BLACK
PIN : COPPER ALLOY
HOLD-DOWN : BRASS
④ FINISH
PIN
UNDER PLATING : 0.5μm MIN. Ni.
CONTACT AREA : 0.076 μm MIN. GOLD
SOLDER AREA : 2.5μm MIN. Sn-Pb.
OR 2.5μm MIN. PURE Sn.(FOR -XXXLF)
HOLD-DOWN : 2.5μm MIN. PURE Sn.
5. RECOMMENDED PCB HOLE (OPTIONAL HOLD-DOWN) : 2.3±0.1
6. SEQUENCE PIN ASSIGNMENT

	DIM "L"		
	4.25±0.1	3.5±0.1	5.0±0.1
PIN No.	OTHERS	36.67	117.34 35.51.68

7. GENERAL TOLERANCE : ±0.3
8. SEE SHEET 1 REGARDING COMPONENTS.
9. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008

mat'l. code				surface		tolerance	projection	product family	
				ISO 1302		ISO 406 ISO 1101		PCMCIA	
ltr	ecn no	dr	date	tolerances unless otherwise specified				title	
AM				angles	linear	0.X±0.3	MM	68 POS EJECTOR HEADER ASSY FOR 5.0V APPLICATION	
				±2°		0.XX±0.013			
						0.XXX±0.051	scale		
				dr	Mike Zhou	11/21/06		dwg no	sheet 4 of 7 size
				engr	Mike Zhou	11/21/06		92140	A4
				chr	David Qin	11/21/06		type	CUSTOMER Drawing
				appd	Jack Wang	11/21/06			
sheet index	revision sheet								

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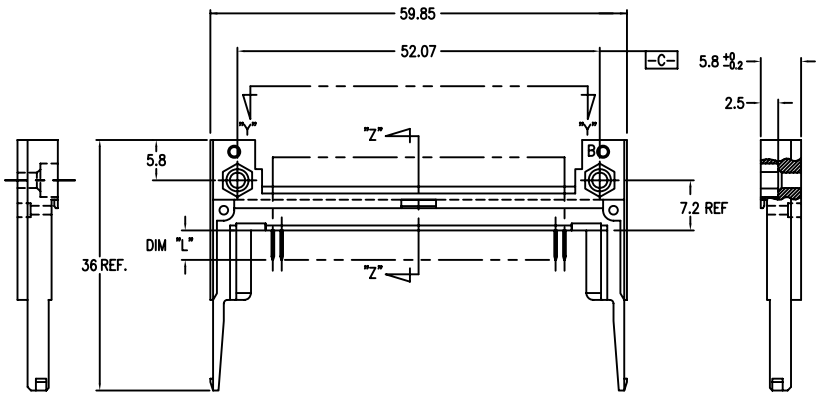
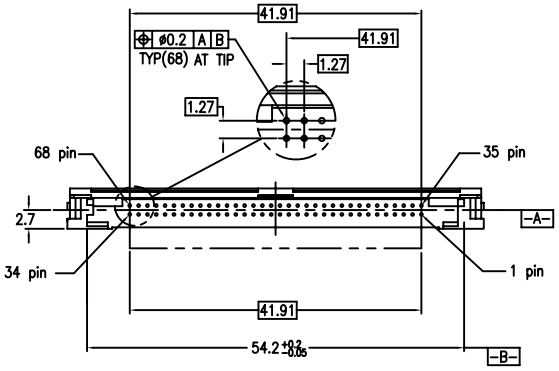
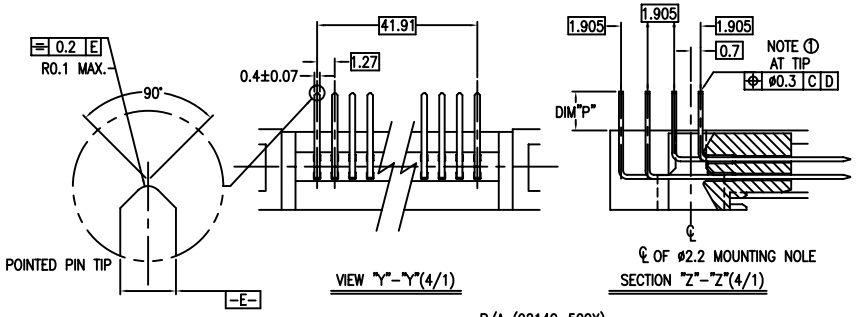
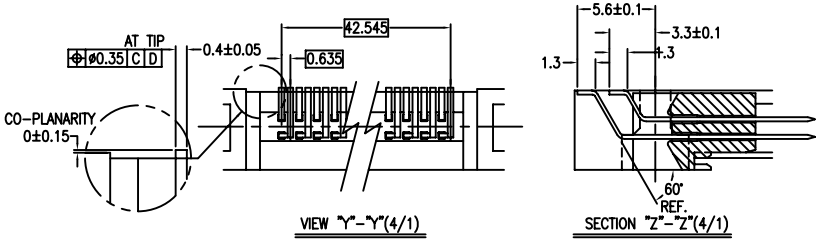
PRODUCT NO.
92140-500
92140-500LF
92140-500H
92140-500HLF
92140-501
92140-501LF
92140-501H
92140-501HLF
92140-502
92140-502LF
92140-502H
92140-502HLF
92140-503
92140-503LF



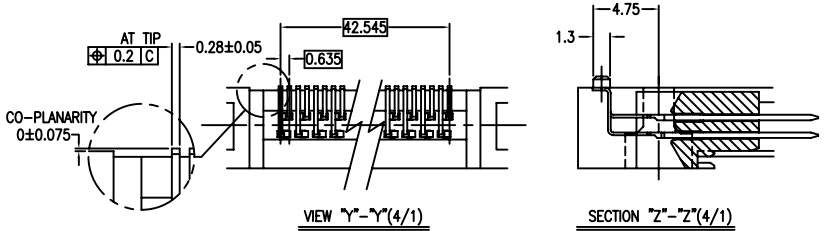




R/A (92140-500X)



SMT STAGGERED (92140-501X)



SMT IN LINE (92140-502X)

NOTES
① TRUE POSITION IS A FREE GRID TO PIN PATTERN ITSELF.
2. SEE TA-946 FOR PCB LAYOUT.
③ MATERIAL
HOUSING : HIGH TEMPERATURE THERMOPLASTIC UL94V-0 BLACK
PIN : PHOSPHOR BRONZE.
HOLD-DOWN : BRASS
④ FINISH
PIN
UNDER PLATING : 0.5um MIN. Ni.
CONTACT AREA : 0.076 µm MIN. GOLD
SOLDER AREA : 2.5um MIN. Sn-Pb.
OR 2.5um MIN. PURE Sn.(FOR -XXXLF)
HOLD-DOWN : 2.5um MIN. PURE Sn.
5. RECOMMENDED PCB HOLE (OPTIONAL HOLD-DOWN) : 2.3±0.1
6. SEQUENCE PIN ASSIGNMENT

	DIM "L"		
	4.25±0.1	3.5±0.1	5.0±0.1
PIN No.	OTHERS	36.67	17.34 / 35.51.88

7. GENERAL TOLERANCE : ±0.3
8. SEE SHEET 1 REGARDING COMPONENTS.
9. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008

mat'l. code				surface ISO 1302		tolerance ISO 406 ISO 1101	projection	product family PCMCIA
ltr	ecn no	dr	date	tolerances unless otherwise specified				title
AM				angles	linear	0.X±0.3	MM	68 POS EJECTOR HEADER ASSY FOR 5.0V APPLICATION
				±2°		0.XX±0.13		
						0.XXX±0.051	scale	
				dr	Mike Zhou	11/21/06		dwg no 92140 sheet 5 of 7 size A4
				engr	Mike Zhou	11/21/06		
				chr	David Qin	11/21/06		
				appd	Jack Wang	11/21/06		type CUSTOMER Drawing
sheet index	revision sheet							

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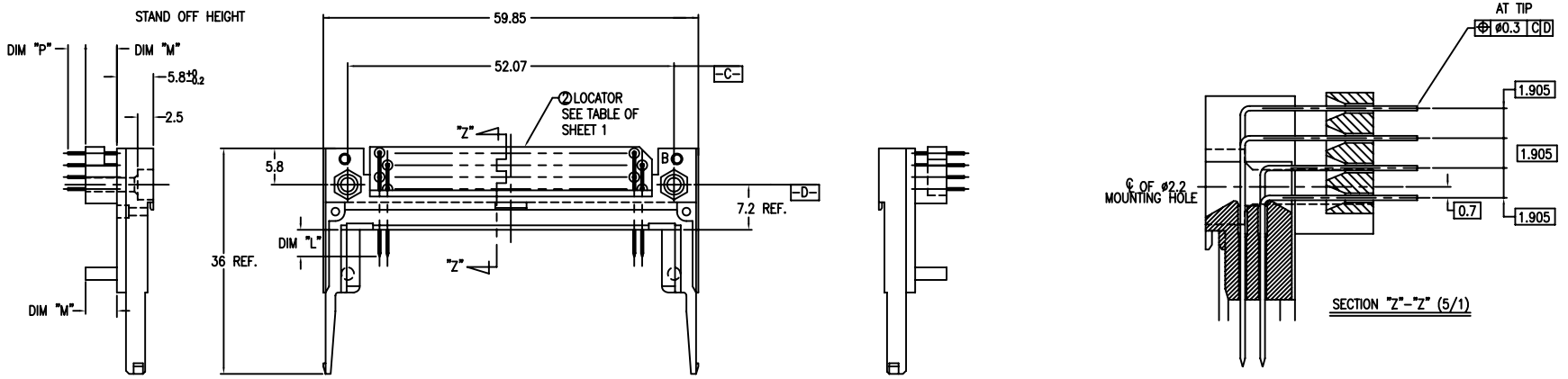
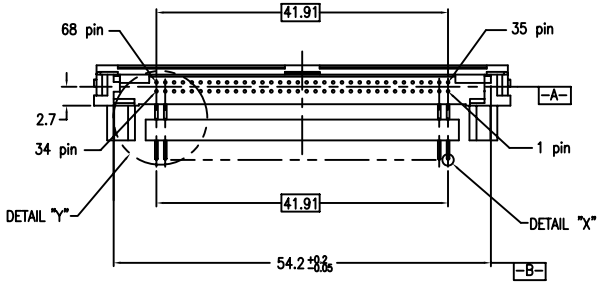
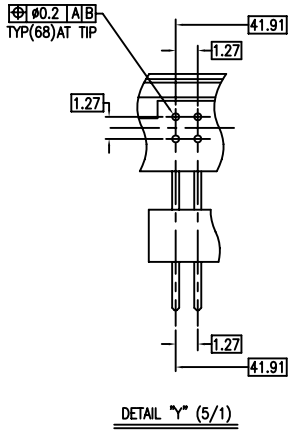
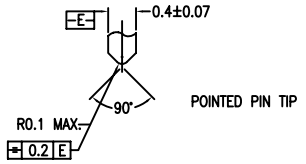
PRODUCT NO.		
92140-510	92140-510LF	92140-510HLF
92140-520	92140-520LF	
92140-520H	92140-520HLF	
92140-530	92140-530LF	
92140-540	92140-540LF	







DETAIL "Y" (5/1)



DETAIL "X" (20/1)
TYP(68)

NOTES
① TRUE POSITION IS A FREE GRID TO PIN PATTERN ITSELF.
2. SEE TA-946 FOR PCB LAYOUT.
③ MATERIAL
HOUSING : HIGH TEMPERATURE THERMOPLASTIC UL94V-0 BLACK
PIN : COPPER ALLOY.
HOLD-DOWN : BRASS
④ FINISH
PIN
UNDER PLATING : 0.5um MIN. Ni.
CONTACT AREA : 0.076 µm MIN. GOLD
SOLDER AREA : 2.5um MIN. Sn-Pb.
OR 2.5um MIN. PURE Sn.(FOR -XXXLF)
HOLD-DOWN : 2.5um MIN. PURE Sn.
5. RECOMMENDED PCB HOLE (OPTIONAL HOLD-DOWN) : 2.3±0.1
6. SEQUENCE PIN ASSIGNMENT

	DIM "L"		
PIN No.	4.25±0.1	3.5±0.1	5.0±0.1
	OTHERS	36.67	1.17,34 35,51,68

7. GENERAL TOLERANCE : ±0.3
8. SEE SHEET 1 REGARDING COMPONENTS.
9. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008

mat'l. code	surface	tolerance	projection	product family
	ISO 1302	ISO 406 ISO 1101		PCMCIA

ltr	ecn no	dr	date
AM			

tolerances unless otherwise specified

angles	linear	scale
±2°	0.X±0.3	MM
	0.XX±0.13	
	0.XXX±0.051	

dr	Mike Zhou	11/21/06	
engr	Mike Zhou	11/21/06	
chr	David Qin	11/21/06	
appd	Jack Wang	11/21/06	

title: 68 POS EJECTOR HEADER ASSY FOR 5.0V APPLICATION

dwg no: 92140 | sheet 6 of 7 | size A4

type: CUSTOMER Drawing

sheet index	revision sheet

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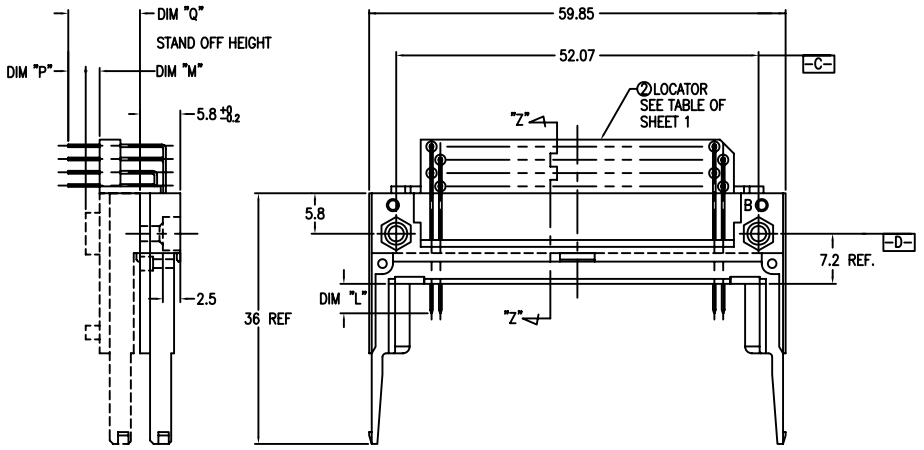
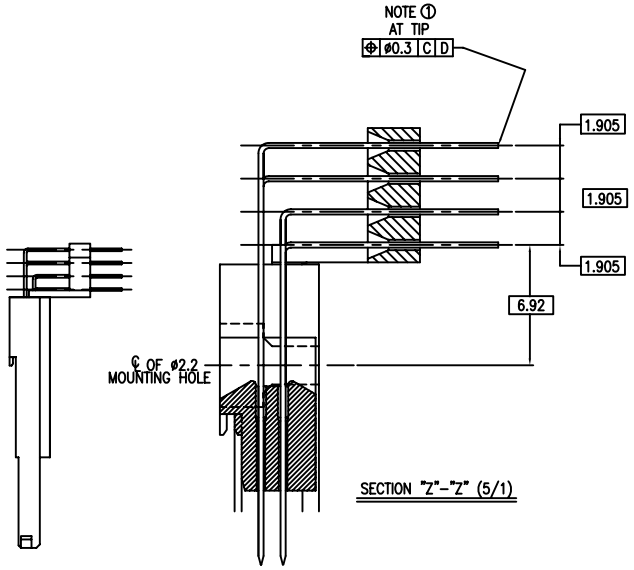
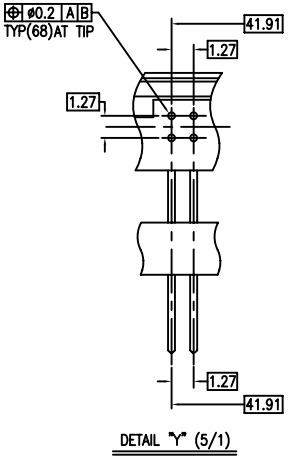
form: A3

PRODUCT NO.
92140-505
92140-505LF
92140-535
92140-535LF
92140-545
92140-545LF

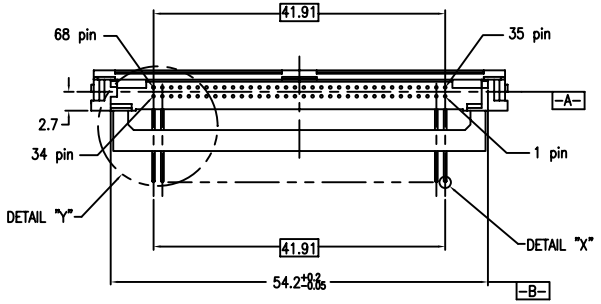


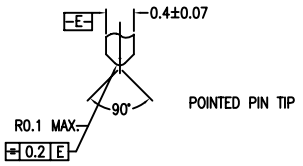


SECTION "Z"-"Z" (5/1)



DETAIL "Y" (5/1)





DETAIL "X" (20/1)
TYP(68)

NOTES
① TRUE POSITION IS A FREE GRID TO PIN PATTERN ITSELF.
2. SEE TA-946 FOR PCB LAYOUT.
③ MATERIAL
HOUSING : HIGH TEMPERATURE THERMOPLASTIC UL94V-0 BLACK
PIN : COPPER ALLOY.
HOLD-DOWN : BRASS
④ FINISH
PIN
UNDER PLATING : 0.5um MIN. Ni.
CONTACT AREA : 0.076 μm MIN. GOLD
SOLDER AREA : 2.5um MIN. Sn-Pb.
OR 2.5um MIN. PURE Sn.(FOR -XXXLF)
HOLD-DOWN : 2.5um MIN. PURE Sn.
5. RECOMMENDED PCB HOLE (OPTIONAL HOLD-DOWN) : 2.3±0.1
6. SEQUENCE PIN ASSIGNMENT

	DIM "L"		
	4.25±0.1	3.5±0.1	5.0±0.1
PIN No.	OTHERS	36.67	1,17,34 / 35,51,68

7. GENERAL TOLERANCE : ±0.3
8. SEE SHEET 1 REGARDING COMPONENTS.
9. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008
10. PRODUCT SPEC: 110-263

mat'l. code				surface	tolerance	projection	product family
				ISO 1302	ISO 406 ISO 1101		PCMCIA
ltr	ecn no	dr	date	tolerances unless otherwise specified			title
AM				angles	linear 0.X±0.3	MM	68 POS EJECTOR HEADER ASSY FOR 5.0V APPLICATION
				±2°	0.XX±0.13		
					0.XXX±0.051	scale	
				dr Mike Zhou 11/21/06			dwg no 92140 sheet 7 of 7 size A4
				engr Mike Zhou 11/21/06			
				chr David Qin 11/21/06			type CUSTOMER Drawing
				appd Jack Wang 11/21/06			
sheet index	revision sheet						

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- Поставка электронных компонентов под контролем ВП;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- При необходимости вся продукция военного и аэрокосмического назначения проходит испытания и сертификацию в лаборатории (по согласованию с заказчиком);
- Поставка специализированных компонентов военного и аэрокосмического уровня качества (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Actel, Aeroflex, Peregrine, VPT, Syfer, Eurofarad, Texas Instruments, MS Kennedy, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

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AVIC JONHON

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