

PRODUCT NO.	MOUNTING STYLE	COLOR	SOLDER-TAIL STYLE	BOARD LOCATOR	STAND-OFF	MOUNTING SUPPORT	PAGE	APPLICATION DRAWING
92856-000	TOP-MOUNT	BLACK	THRU-HOLE, R/A	NO	NO	NO	2	REFER TO TA-946 FOR BOARD LAYOUT
92856-040					2 mm	2 mm	4	
92856-010					4 mm	4 mm	16	
92856-020					5 mm	5 mm	6	
92856-080					2 mm	NO	14	
92856-090					5 mm		15	
92856-001			SMT, STAGGERED (DOUBLE-ROW)	YES	NO	NO	8	
92856-002			SMT, IN-LINE (SINGLE-ROW)				10	
92856-003			THRU-HOLE, R/A				12	
92856-500	BOTTOM-MOUNT	NATURAL	THRU-HOLE, R/A	NO	NO	NO	3	
92856-540					2 mm	2 mm	5	
92856-510					4 mm	4 mm	17	
92856-520					5 mm	5 mm	7	
92856-501			SMT, STAGGERED (DOUBLE-ROW)	YES	NO	NO	9	
92856-502			SMT, IN-LINE (SINGLE-ROW)				11	
92856-503			THRU-HOLE, R/A				13	

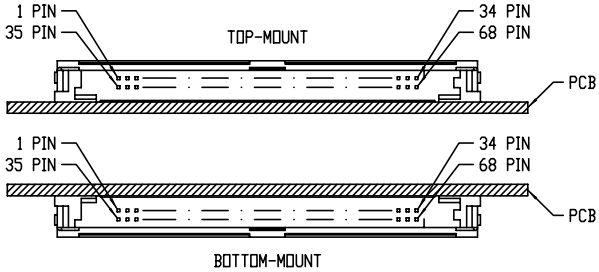


FIG.A MOUNTING STYLE

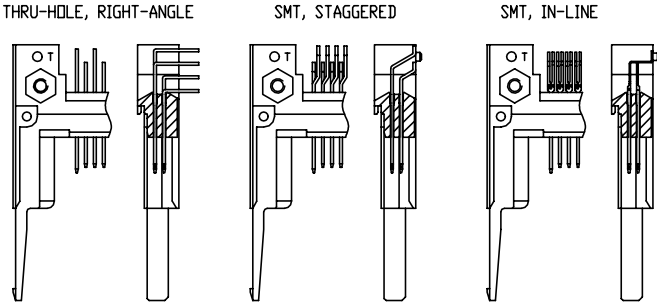
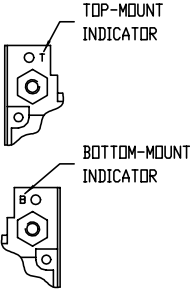


FIG.B SOLDER-TAIL STYLE

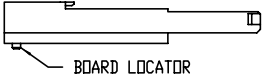


FIG.C BOARD LOCATOR

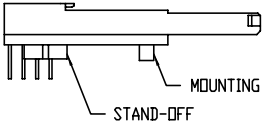
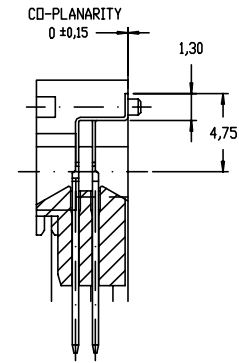
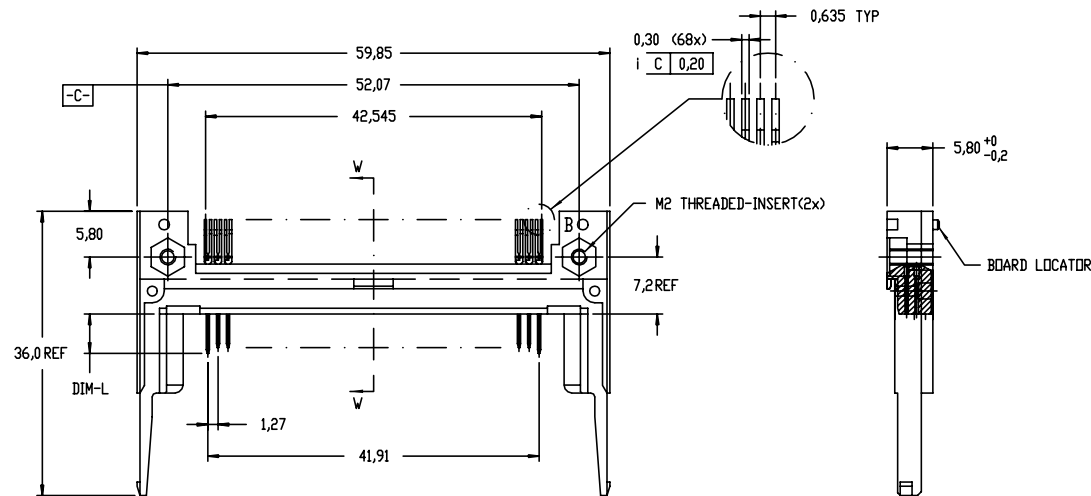


FIG.D STAND-OFF & MOUNTING SUPPORT

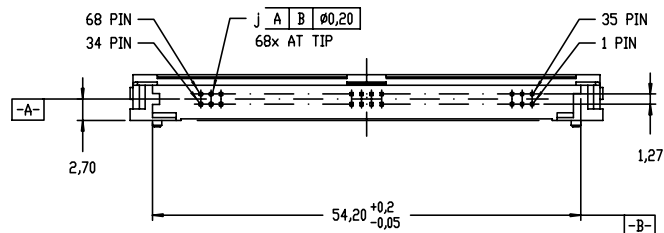
mat'l. code			surface ☒ ISO1302		tolerance ☒ ISO1101 ☒ ISO406		projection		product family	
l t r e c n n o d r			date		tolerances unless otherwise specified		MM		PCMCIA	
D	V61492	LT SOH	12/05/96	angle	±0.3		scale		68P EJECTOR HEADER ASSEMBLY	
E	V03-0518	WL	05/29/03	0°±2°			T.S.		FOR PCMCIA/JEIDA TYPE-I/II/III :HEADER ASSEMBLY	
F	BLX-N-011433	ZK	04/02/12						dwg no	
			dr	L T SOH	12/05/96			sheet 1 of 17		size
			engr	L T SOH	12/05/96			92856		A4
			chr	L T SOH	12/05/96					
			appd	L T SOH	12/05/96					
sheet	revision	F	F	F	F	F	F	F	F	F
index	sheet	1	2	3	4	5	6	7	8	9

Printed: Sep 12, 2013

PRODUCT NO.	MOUNTING STYLE	COLOR	SOLDER-TAIL STYLE	STAND-OFF	MOUNTING SUPPORT	BOARD LOCATOR
92856-502	BOTTOM-MOUNT	NATURAL	SMT IN-LINE (SINGLE-ROW)	NO	NO	YES



SECTION W-W (SCALE 3 : 1)



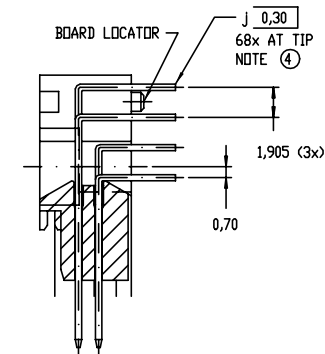
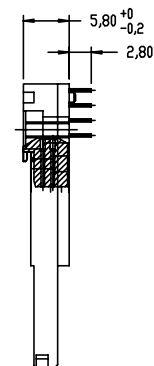
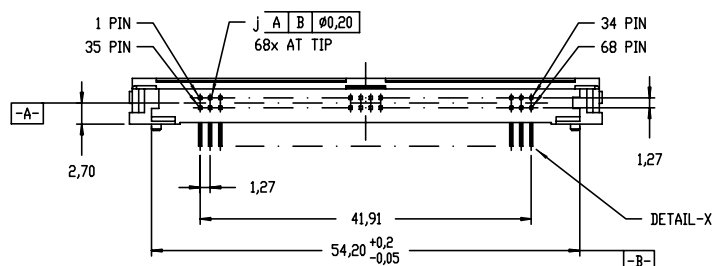
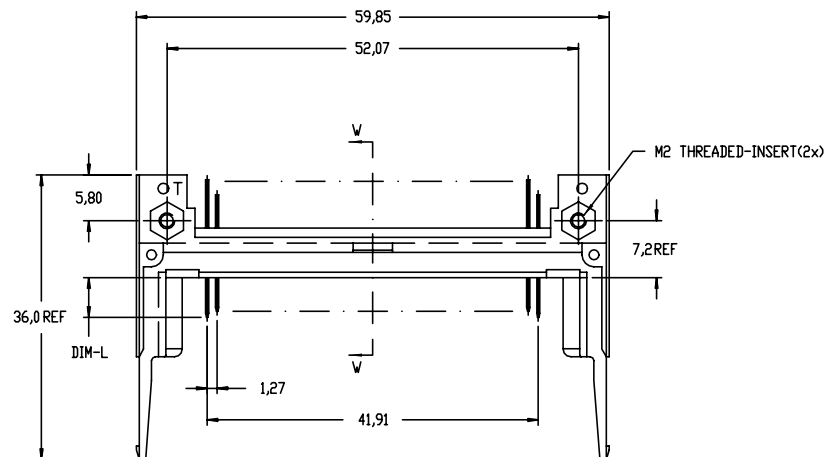
NOTES :

- SEE TA-946 FOR PCB LAYOUT.
- MATERIAL :
PLASTIC : HIGH TEMPERATURE THERMOPLASTIC UL94V-0
PIN : PHOSPHOR BRONZE
- FINISH (PIN) :
UNDER-PLATING : 0,5 µm MIN. NI
CONTACT AREA : 0,076 µm MIN. GOLD
SOLDER AREA : 2,5µm MIN. Sn-Pb
- PRODUCT SPEC:110-263

PIN NO.	36 , 67	1 , 17 , 34 35 , 51 , 68	OTHERS
DIM-L	3,50 ± 0,10	5,00 ± 0,10	4,25 ± 0,10

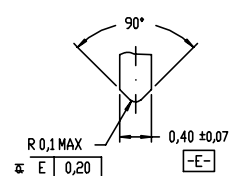
mat'l. code	surface ISO1302	tolerance ISO1101 ISO406	projection MM	product family PCMCIA
l'tecn nodr	date	tolerances unless otherwise specified	scale	title
F		angle 0°±2'	scale	68P EJECTOR HEADER ASSEMBLY
		dr L T SOH	12/05/96	FOR PCMCIA/JEIDA TYPE-I/II/III :HEADER ASSEMBLY
		engr L T SOH	12/05/96	dwg no
		chr L T SOH	12/05/96	sheet3 of 17 size
		appd L T SOH	12/05/96	92856 A4
sheet	revision			type Product Customer Drawing
index	sheet			

PRODUCT NO.	MOUNTING STYLE	COLOR	SOLDER-TAIL STYLE	STAND-OFF	MOUNTING SUPPORT	BOARD LOCATOR
92856-003	TOP-MOUNT	BLACK	THRU-HOLE, R/A	NO	NO	YES



SECTION W-W (SCALE 3 : 1)

POINTED PIN TIP



DETAIL-X (SCALE 15 : 1)

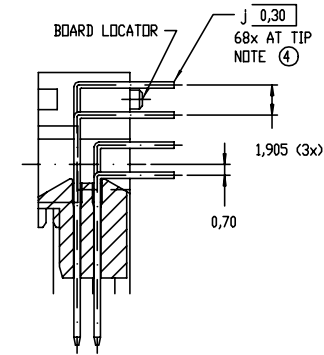
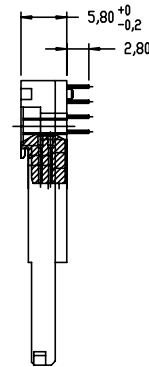
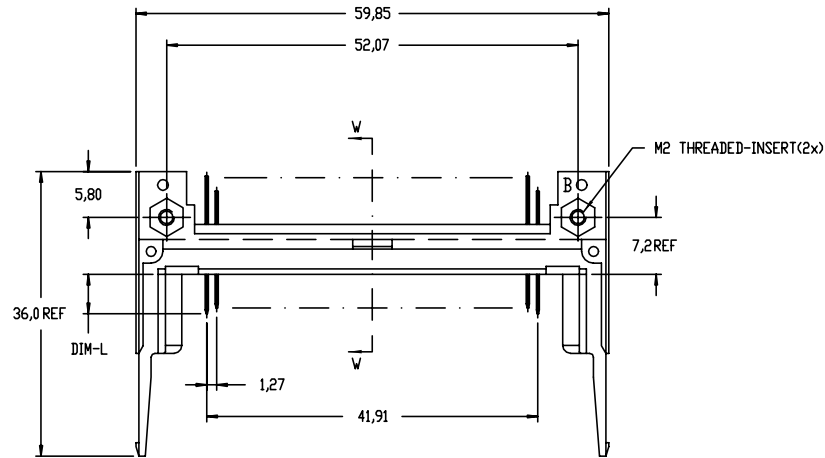
NOTES :

- SEE TA-946 FOR PCB LAYOUT.
- MATERIAL :
PLASTIC : HIGH TEMPERATURE THERMOPLASTIC UL94V-0
PIN : PHOSPHOR BRONZE
- FINISH (PIN) :
UNDER-PLATING : 0,5 µm MIN. Ni
CONTACT AREA : 0,076 µm MIN. GOLD
SOLDER AREA : 2,5µm MIN. Sn-Pb
- TRUE POSITION IS A FREE GRID TO THE PIN PATTERN ITSELF.
- PRODUCT SPEC110-263

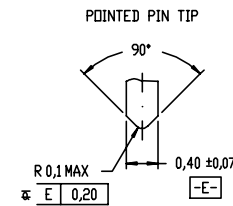
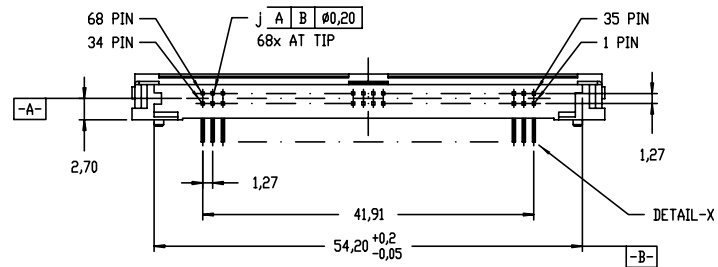
PIN NO.	36 , 67	1 , 17 , 34 35 , 51 , 68	OTHERS
DIM-L	3,50 ± 0,10	5,00 ± 0,10	4,25 ± 0,10

mat'l. code	surface ISO1302	tolerance ISO1101 ISO406	projection MM	product family PCMCIA
l'tecn nodr	date	tolerances unless otherwise specified	scale	title
F		angle 0°±2'	scale	68P EJECTOR HEADER ASSEMBLY
		dr L T SOH	12/05/96	FOR PCMCIA/JEIDA TYPE-I/II/III : HEADER ASSEMBLY
		engr L T SOH	12/05/96	dwg no
		chr L T SOH	12/05/96	92856
		appd L T SOH	12/05/96	sheet 4 of 17
sheet	revision			size
index	sheet			A4
				type
				Product Customer Drawing

PRODUCT NO.	MOUNTING STYLE	COLOR	SOLDER-TAIL STYLE	STAND-OFF	MOUNTING SUPPORT	BOARD LOCATOR
92856-503	BOTTOM-MOUNT	NATURAL	THRU-HOLE, R/A	NO	NO	YES



SECTION W-W (SCALE 3 : 1)



DETAIL-X (SCALE 15 : 1)

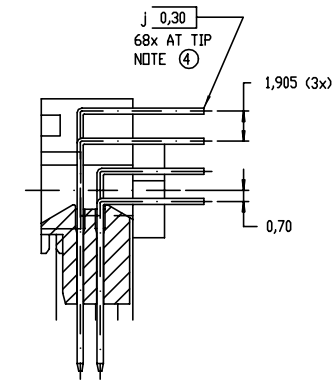
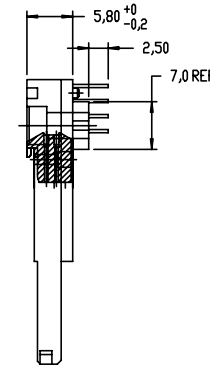
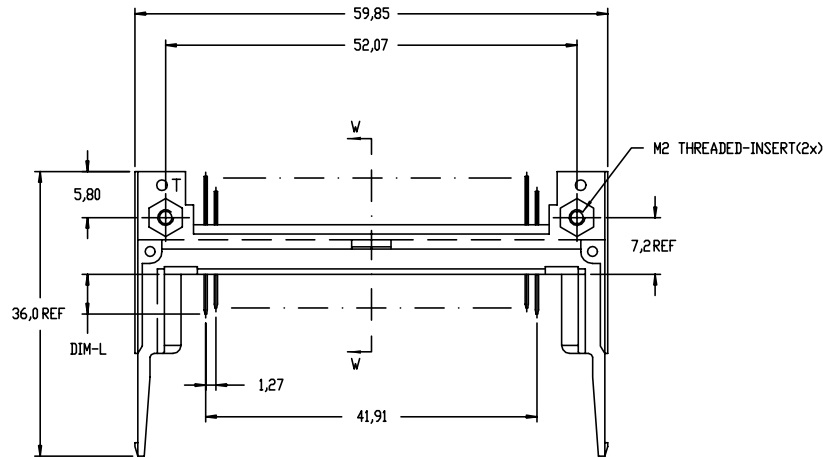
NOTES :

- SEE TA-946 FOR PCB LAYOUT.
- MATERIAL :
PLASTIC : HIGH TEMPERATURE THERMOPLASTIC UL94V-0
PIN : PHOSPHOR BRONZE
- FINISH (PIN) :
UNDER-PLATING : 0,5 μ m MIN. Ni
CONTACT AREA : 0,076 μ m MIN. GOLD
SOLDER AREA : 2,5 μ m MIN. Sn-Pb
- TRUE POSITION IS A FREE GRID TO THE PIN PATTERN ITSELF.
- PRODUCT SPEC110-263

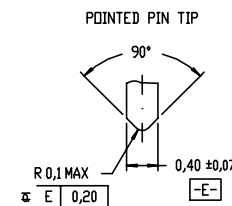
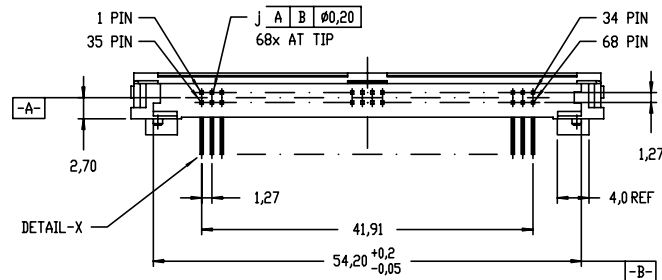
PIN NO.	36 , 67	1 , 17 , 34 35 , 51 , 68	OTHERS
DIM-L	3,50 $\pm$ 0,10	5,00 $\pm$ 0,10	4,25 $\pm$ 0,10

mat'l. code	surface ISO1302	tolerance ISO1101 ISO406	projection MM	product family PCMCIA
l'tecn nodr	date	tolerances unless otherwise specified	scale	title
F		angle 0° $\pm$ 2°	scale	68P EJECTOR HEADER ASSEMBLY
		dr L T SOH	12/05/96	FOR PCMCIA/JEIDA TYPE-I/II/III : HEADER ASSEMBLY
		engr L T SOH	12/05/96	dwg no
		chr L T SOH	12/05/96	sheet 5 of 17
		appd L T SOH	12/05/96	size
sheet	revision			type
index	sheet			Product Customer Drawing

PRODUCT NO.	MOUNTING STYLE	COLOR	SOLDER-TAIL STYLE	STAND-OFF	MOUNTING SUPPORT	BOARD LOCATOR
92856-080	TOP-MOUNT	BLACK	THRU-HOLE, R/A	2 mm	NO	NO



SECTION A-A (SCALE 3 : 1)



DETAIL-X (SCALE 15 : 1)

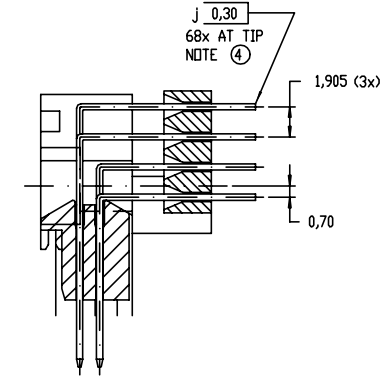
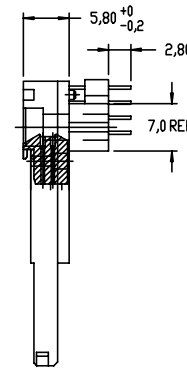
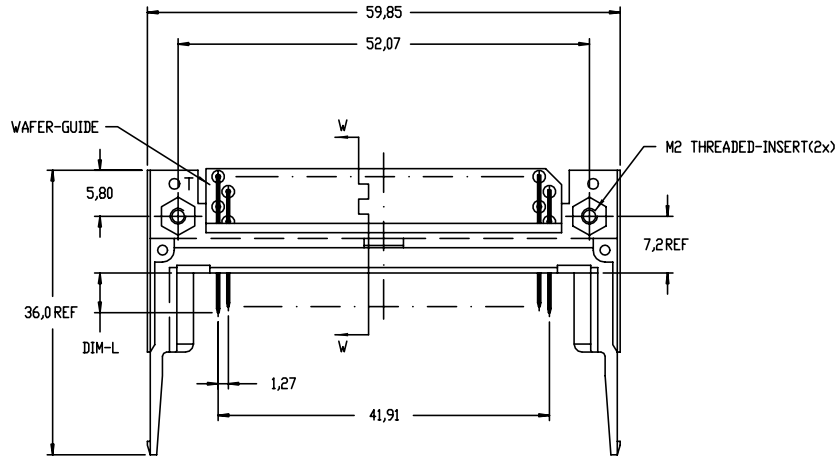
NOTES :

- SEE TA-946 FOR PCB LAYOUT.
- MATERIAL :
PLASTIC : HIGH TEMPERATURE THERMOPLASTIC UL94V-0
PIN : PHOSPHOR BRONZE
- FINISH (PIN) :
UNDER-PLATING : 0,5 μ m MIN. Ni
CONTACT AREA : 0,076 μ m MIN. GOLD
SOLDER AREA : 2,5um MIN. Sn-Pb
- TRUE POSITION IS A FREE GRID TO THE PIN PATTERN ITSELF.
- PRODUCT SPEC110-263

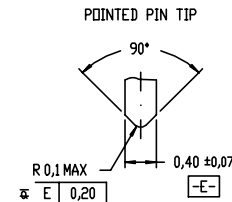
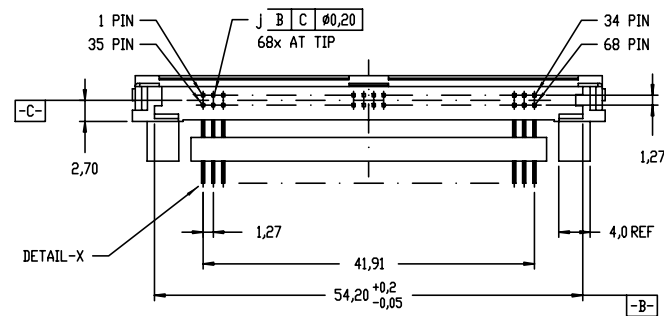
PIN NO.	36 , 67	1 , 17 , 34 35 , 51 , 68	OTHERS
DIM-L	3,50 $\pm$ 0,10	5,00 $\pm$ 0,10	4,25 $\pm$ 0,10

mat'l. code	surface ISO1302	tolerance ISO1101 ISO406	projection MM	product family PCMCIA
l'tecn nodr date	tolerances unless otherwise specified	angle 0° $\pm$ 2°	scale N.T.S.	title 68P EJECTOR HEADER ASSEMBLY FOR PCMCIA/JEIDA TYPE-I/II/III :HEADER ASSEMBLY
F	dr L T SOH	12/05/96	FCI	dwg no 92856
	enr L T SOH	12/05/96		sheet 6 of 17 size A4
	chr L T SOH	12/05/96		type Product Customer Drawing
	appd L T SOH	12/05/96		
sheet index	revision sheet			

PRODUCT NO.	MOUNTING STYLE	COLOR	SOLDER-TAIL STYLE	STAND-OFF	MOUNTING SUPPORT	BOARD LOCATOR
92856-020	TOP-MOUNT	BLACK	THRU-HOLE, R/A	5 mm	NO	NO



SECTION A-A (SCALE 3 : 1)



DETAIL-X (SCALE 15 : 1)

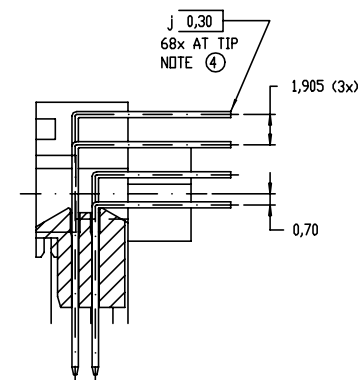
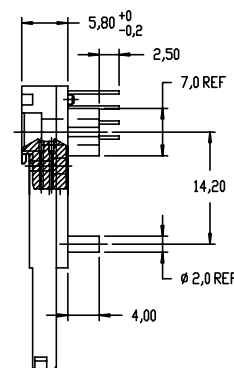
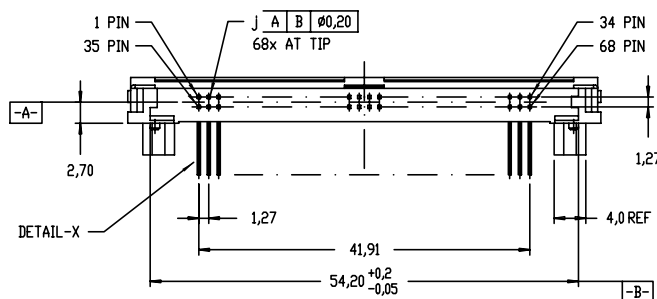
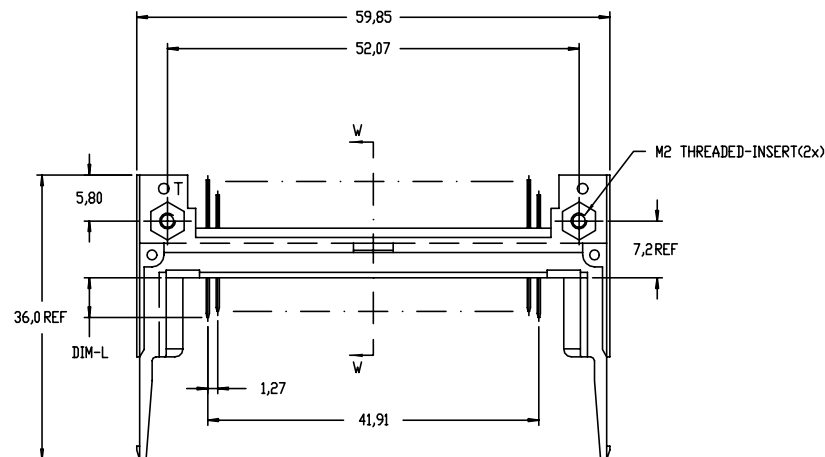
NOTES :

- SEE TA-946 FOR PCB LAYOUT.
- MATERIAL :
PLASTIC : HIGH TEMPERATURE THERMOPLASTIC UL94V-0
PIN : PHOSPHOR BRONZE
- FINISH (PIN) :
UNDER-PLATING : 0,5 μ m MIN. Ni
CONTACT AREA : 0,076 μ m MIN. GOLD
SOLDER AREA : 2,5 μ m MIN. Sn-Pb
- TRUE POSITION IS A FREE GRID TO THE PIN PATTERN ITSELF.
- PRODUCT SPEC:110-263

PIN NO.	36 , 67	1 , 17 , 34 35 , 51 , 68	OTHERS
DIM-L	3,50 $\pm$ 0,10	5,00 $\pm$ 0,10	4,25 $\pm$ 0,10

mat'l. code	surface ISO1302	tolerance ISO1101 ISO406	projection MM	product family PCMCIA
l'rec'n nodr	date	tolerances unless otherwise specified	scale	title
F		angle 0° $\pm$ 2°	scale	68P EJECTOR HEADER ASSEMBLY
		dr L T SOH	12/05/96	FOR PCMCIA/JEIDA TYPE-I/II/III : HEADER ASSEMBLY
		engr L T SOH	12/05/96	dwg no
		chr L T SOH	12/05/96	sheet 7 of 17
		appd L T SOH	12/05/96	size
sheet	revision			92856 A4
index	sheet			type Product Customer Drawing

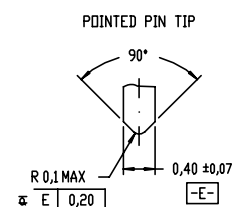
PRODUCT NO.	MOUNTING STYLE	COLOR	SOLDER-TAIL STYLE	STAND-OFF	MOUNTING SUPPORT	BOARD LOCATOR
92856-010	TOP-MOUNT	BLACK	THRU-HOLE, R/A	4 mm	4 mm	NO



SECTION A-A (SCALE 3 : 1)

NOTES :

- SEE TA-946 FOR PCB LAYOUT.
- MATERIAL :
PLASTIC : HIGH TEMPERATURE THERMOPLASTIC UL94V-0
PIN : PHOSPHOR BRONZE
- FINISH (PIN) :
UNDER-PLATING : 0,5 μ m MIN. NI
CONTACT AREA : 0,076 μ m MIN. GOLD
SOLDER AREA : 2,5 μ m MIN. Sn-Pb
- TRUE POSITION IS A FREE GRID TO THE PIN PATTERN ITSELF.
- PRODUCT SPEC110-263

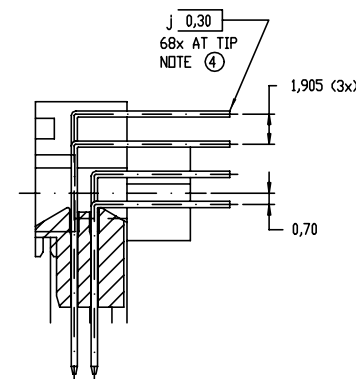
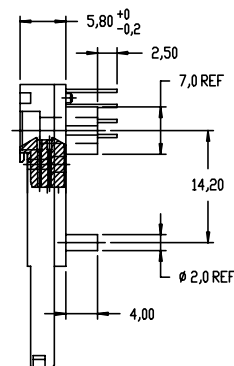
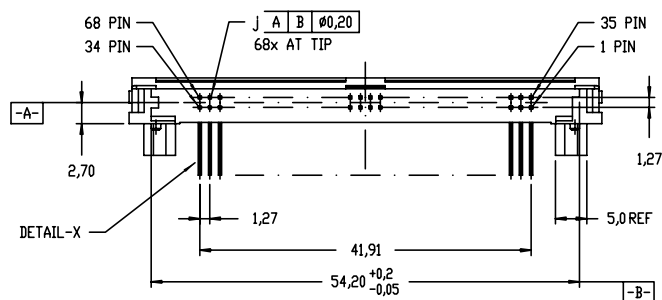
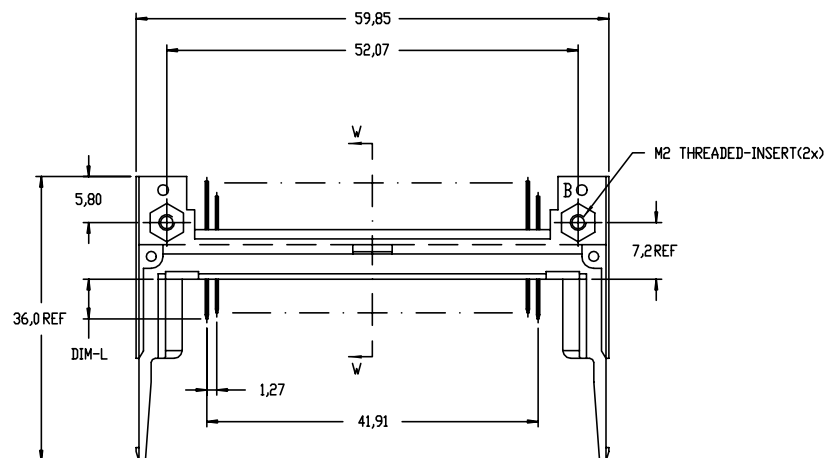


DETAIL-X (SCALE 15 : 1)

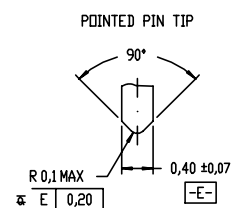
PIN NO.	36 , 67	1 , 17 , 34 35 , 51 , 68	OTHERS
DIM-L	3,50 $\pm$ 0,10	5,00 $\pm$ 0,10	4,25 $\pm$ 0,10

mat'l. code	surface ISO1302	tolerance ISO1101 ISO406	projection MM	product family PCMCIA
l'tecn nodr	date	tolerances unless otherwise specified	scale	title
F		angle 0° $\pm$ 2°	scale	68P EJECTOR HEADER ASSEMBLY
		dr L T SOH	12/05/96	FOR PCMCIA/JEIDA TYPE-I/II/III : HEADER ASSEMBLY
		engr L T SOH	12/05/96	dwg no
		chr L T SOH	12/05/96	sheet 8 of 17
		appd L T SOH	12/05/96	size A4
sheet	revision			type Product Customer Drawing
index	sheet			

PRODUCT NO.	MOUNTING STYLE	COLOR	SOLDER-TAIL STYLE	STAND-OFF	MOUNTING SUPPORT	BOARD LOCATOR
92856-510	BOTTOM-MOUNT	NATURAL	THRU-HOLE, R/A	4 mm	4 mm	NO



SECTION A-A (SCALE 3 : 1)



DETAIL-X (SCALE 15 : 1)

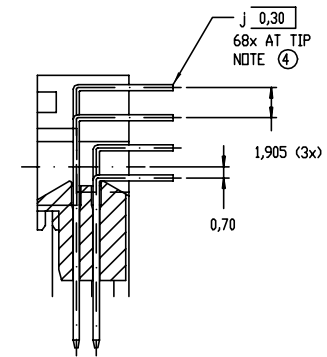
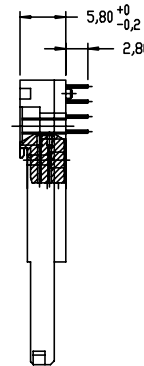
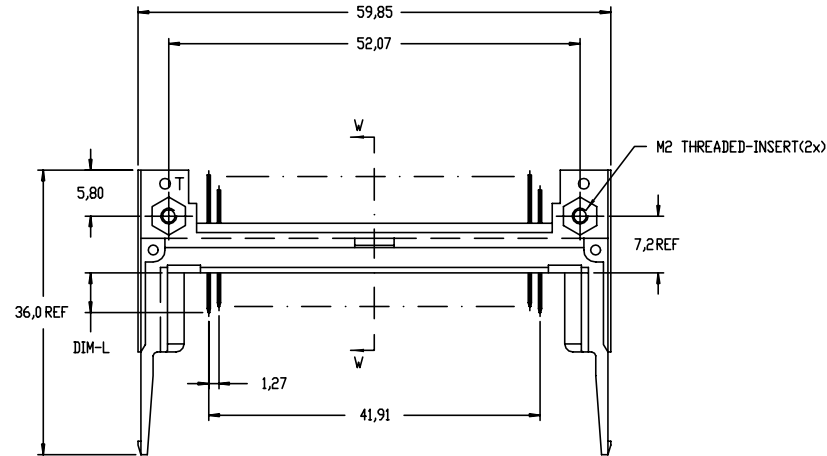
NOTES :

- SEE TA-946 FOR PCB LAYOUT.
- MATERIAL :
PLASTIC : HIGH TEMPERATURE THERMOPLASTIC UL94V-0
PIN : PHOSPHOR BRONZE
- FINISH (PIN) :
UNDER-PLATING : 0,5 μ m MIN. NI
CONTACT AREA : 0,076 μ m MIN. GOLD
SOLDER AREA : 2,5um MIN. Sn-Pb
- TRUE POSITION IS A FREE GRID TO THE PIN PATTERN ITSELF.
- PRODUCT SPEC:110-263

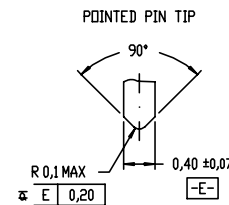
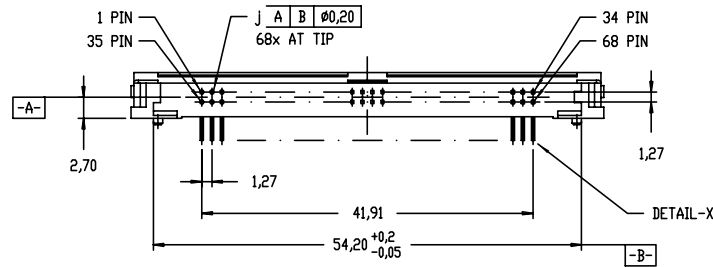
PIN NO.	36 , 67	1 , 17 , 34 35 , 51 , 68	OTHERS
DIM-L	3,50 $\pm$ 0,10	5,00 $\pm$ 0,10	4,25 $\pm$ 0,10

mat'l. code	surface	tolerance	projection	product family
ISO1302	ISO1101	ISO406	MM	PCMCIA
l'tecn nodr	date	tolerances unless otherwise specified	scale	title
F		angle	scale	68P EJECTOR HEADER ASSEMBLY
		0° $\pm$ 2°	scale	FOR PCMCIA/JEIDA TYPE-I/II/III : HEADER ASSEMBLY
		dr	LT SOH	12/05/96
		engr	LT SOH	12/05/96
		chr	LT SOH	12/05/96
		appd	LT SOH	12/05/96
sheet	revision			
index	sheet			

PRODUCT NO.	MOUNTING STYLE	COLOR	SOLDER-TAIL STYLE	STAND-OFF	MOUNTING SUPPORT	BOARD LOCATOR
92856-000	TOP-MOUNT	BLACK	THRU-HOLE, R/A	NO	NO	NO



SECTION W-W (SCALE 3 : 1)



DETAIL-X (SCALE 15 : 1)

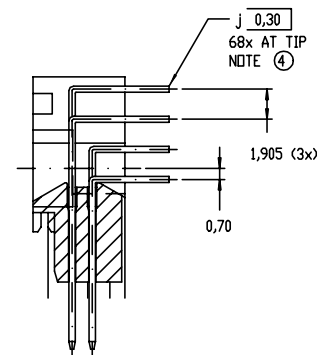
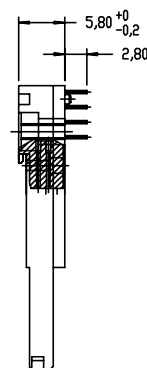
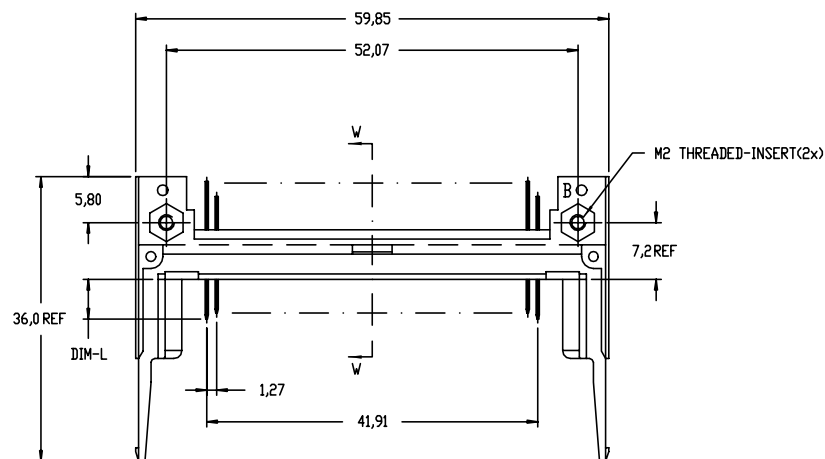
NOTES :

- SEE TA-946 FOR PCB LAYOUT.
- MATERIAL :
PLASTIC : HIGH TEMPERATURE THERMOPLASTIC UL94V-0
PIN : PHOSPHOR BRONZE
- FINISH (PIN) :
UNDER-PLATING : 0,5 µm MIN. Ni
CONTACT AREA : 0,076 µm MIN. GOLD
SOLDER AREA : 2,5µm MIN. Sn-Pb
- TRUE POSITION IS A FREE GRID TO THE PIN PATTERN ITSELF.
- PRODUCT SPEC:110-263

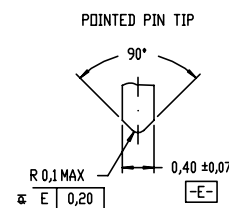
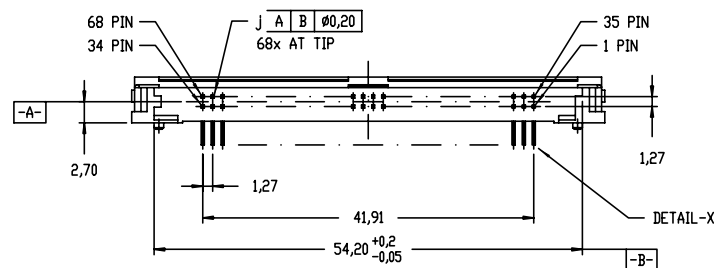
PIN NO.	36 , 67	1 , 17 , 34 35 , 51 , 68	OTHERS
DIM-L	3,50 ± 0,10	5,00 ± 0,10	4,25 ± 0,10

mat'l. code	surface ISO1302	tolerance ISO1101 ISO406	projection MM	product family PCMCIA
l'tecn nodr	date	tolerances unless otherwise specified	scale	title
F		angle 0°±2'	scale	68P EJECTOR HEADER ASSEMBLY
		dr L T SOH	scale	FOR PCMCIA/JEIDA TYPE-I/II/III :HEADER ASSEMBLY
		engr L T SOH	scale	dwg no
		chr L T SOH	scale	sheet 10 of 17
		appd L T SOH	scale	size
sheet	revision			92856
index	sheet			A4
				type Product Customer Drawing

PRODUCT NO.	MOUNTING STYLE	COLOR	SOLDER-TAIL STYLE	STAND-OFF	MOUNTING SUPPORT	BOARD LOCATOR
92856-500	BOTTOM-MOUNT	NATURAL	THRU-HOLE, R/A	NO	NO	NO



SECTION W-W (SCALE 3 : 1)



DETAIL-X (SCALE 15 : 1)

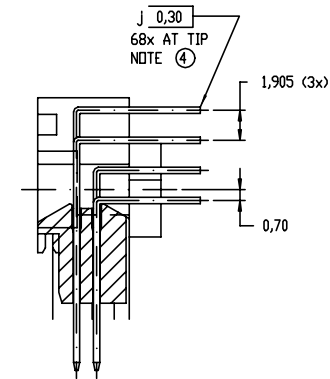
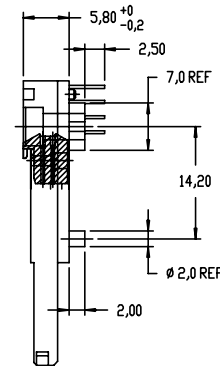
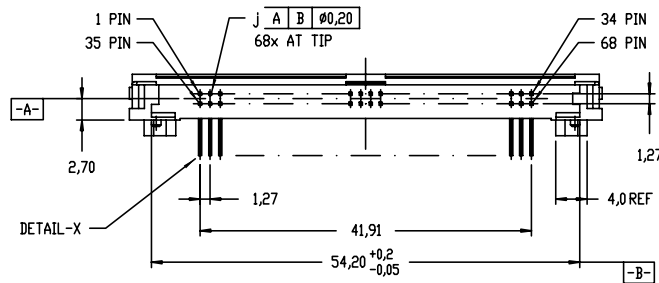
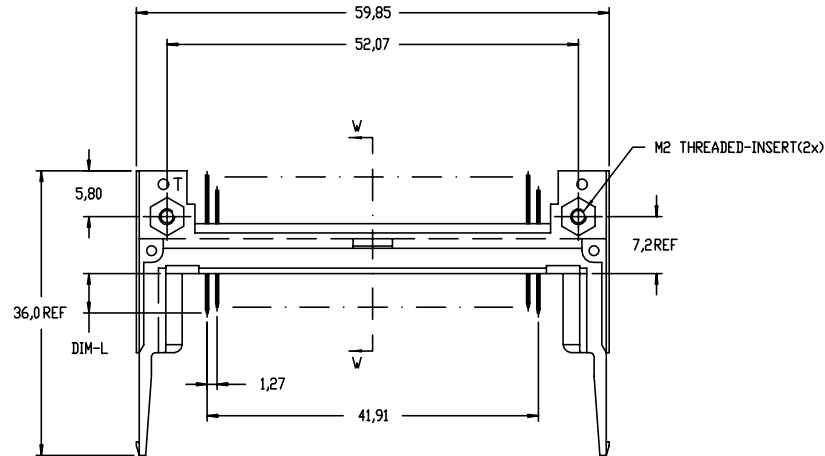
NOTES :

- SEE TA-946 FOR PCB LAYOUT.
- MATERIAL :
PLASTIC : HIGH TEMPERATURE THERMOPLASTIC UL94V-0
PIN : PHOSPHOR BRONZE
- FINISH (PIN) :
UNDER-PLATING : 0,5 μ m MIN. NI
CONTACT AREA : 0,076 μ m MIN. GOLD
SOLDER AREA : 2,5 μ m MIN. Sn-Pb
- TRUE POSITION IS A FREE GRID TO THE PIN PATTERN ITSELF.
- PRODUCT SPEC110-263

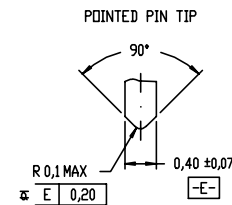
PIN NO.	36 , 67	1 , 17 , 34 35 , 51 , 68	OTHERS
DIM-L	3,50 $\pm$ 0,10	5,00 $\pm$ 0,10	4,25 $\pm$ 0,10

mat'l. code	surface ISO1302	tolerance ISO1101 ISO406	projection MM	product family PCMCIA
l'tecn nodr	date	tolerances unless otherwise specified	scale	title
F		angle 0° $\pm$ 2°	scale	68P EJECTOR HEADER ASSEMBLY FOR PCMCIA/JEIDA TYPE-I/II/III : HEADER ASSEMBLY
		dr L T SOH	12/05/96	dwg no
		engr L T SOH	12/05/96	sheet 11 of 17
		chr L T SOH	12/05/96	size
		appd L T SOH	12/05/96	A4
sheet index	revision sheet			type Product Customer Drawing

PRODUCT NO.	MOUNTING STYLE	COLOR	SOLDER-TAIL STYLE	STAND-OFF	MOUNTING SUPPORT	BOARD LOCATOR
92856-040	TOP-MOUNT	BLACK	THRU-HOLE, R/A	2 mm	2 mm	NO



SECTION A-A (SCALE 3 : 1)



DETAIL-X (SCALE 15 : 1)

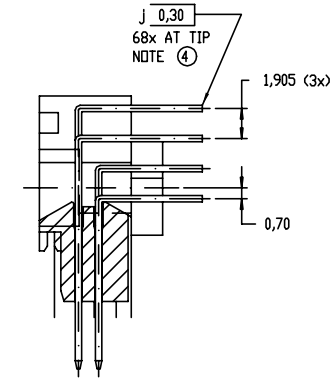
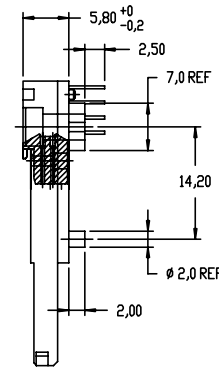
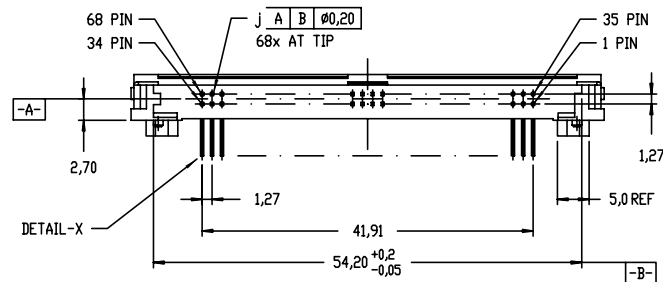
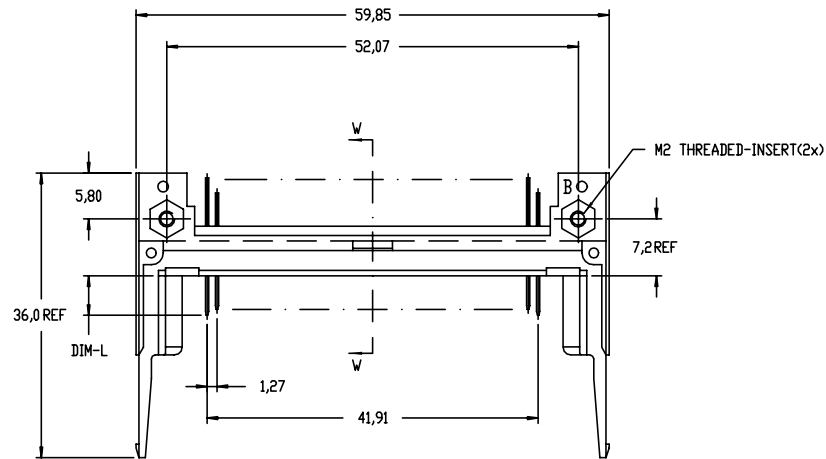
NOTES :

- SEE TA-946 FOR PCB LAYOUT.
- MATERIAL :
PLASTIC : HIGH TEMPERATURE THERMOPLASTIC UL94V-0
PIN : PHOSPHOR BRONZE
- FINISH (PIN) :
UNDER-PLATING : 0,5 μ m MIN. NI
CONTACT AREA : 0,076 μ m MIN. GOLD
SOLDER AREA : 2,5um MIN. Sn-Pb
- TRUE POSITION IS A FREE GRID TO THE PIN PATTERN ITSELF.
- PRODUCT SPEC110-263

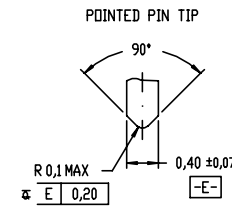
PIN NO.	36 , 67	1 , 17 , 34 35 , 51 , 68	OTHERS
DIM-L	3,50 $\pm$ 0,10	5,00 $\pm$ 0,10	4,25 $\pm$ 0,10

mat'l. code	surface	tolerance	projection	product family
ISO1302	ISO1101	ISO406	MM	PCMCIA
l'tecn nodr	date	tolerances unless otherwise specified	scale	title
F		$\pm 0,3$	scale	68P EJECTOR HEADER ASSEMBLY
		$0^\circ \pm 2^\circ$	scale	FOR PCMCIA/JEIDA TYPE-I/II/III : HEADER ASSEMBLY
	dr	L T SOH	12/05/96	dwg no
	engr	L T SOH	12/05/96	sheet 12 of 17
	chr	L T SOH	12/05/96	size
	appd	L T SOH	12/05/96	A4
sheet	revision			type
index	sheet			Product Customer Drawing

PRODUCT NO.	MOUNTING STYLE	COLOR	SOLDER-TAIL STYLE	STAND-OFF	MOUNTING SUPPORT	BOARD LOCATOR
92856-540	BOTTOM-MOUNT	NATURAL	THRU-HOLE, R/A	2 mm	2 mm	NO



SECTION A-A (SCALE 3 : 1)



DETAIL-X (SCALE 15 : 1)

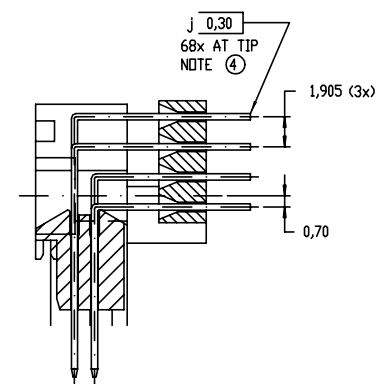
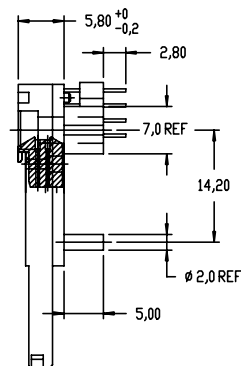
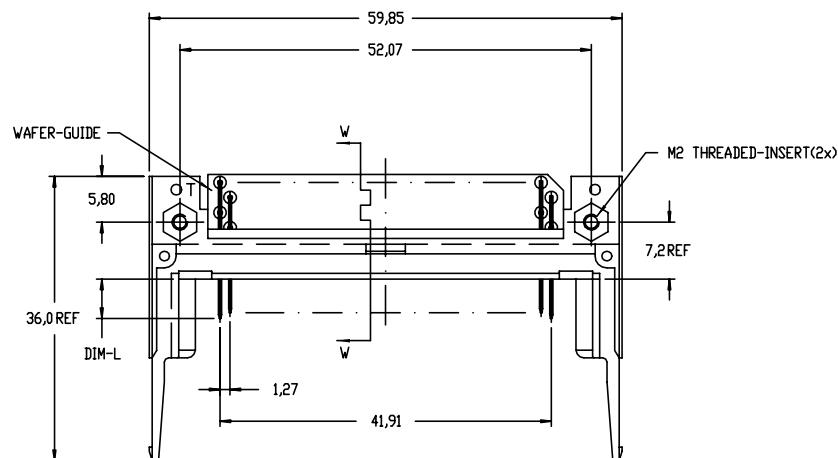
NOTES :

- SEE TA-946 FOR PCB LAYOUT.
- MATERIAL :
PLASTIC : HIGH TEMPERATURE THERMOPLASTIC UL94V-0
PIN : PHOSPHOR BRONZE
- FINISH (PIN) :
UNDER-PLATING : 0,5 μ m MIN. Ni
CONTACT AREA : 0,076 μ m MIN. GOLD
SOLDER AREA : 2,5 μ m MIN. Sn-Pb
- TRUE POSITION IS A FREE GRID TO THE PIN PATTERN ITSELF.
- PRODUCT SPEC:110-263

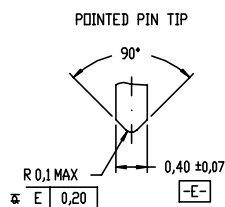
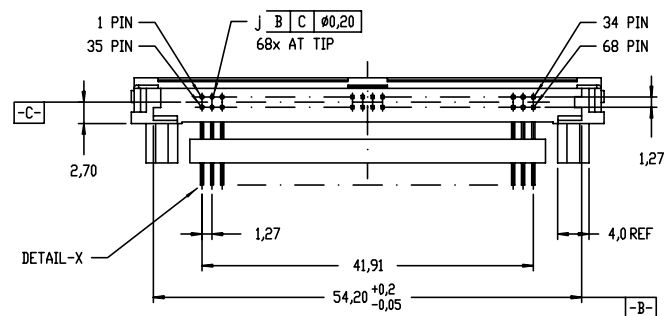
PIN NO.	36 , 67	1 , 17 , 34 35 , 51 , 68	OTHERS
DIM-L	3,50 $\pm$ 0,10	5,00 $\pm$ 0,10	4,25 $\pm$ 0,10

mat'l. code	surface ISO1302	tolerance ISO1101 ISO406	projection MM	product family PCMCIA
l'tecn nodr	date	tolerances unless otherwise specified	scale	title
F		angle 0° $\pm$ 2°	scale	68P EJECTOR HEADER ASSEMBLY
		dr L T SOH	12/05/96	FOR PCMCIA/JEIDA TYPE-I/II/III : HEADER ASSEMBLY
		engr L T SOH	12/05/96	dwg no
		chr L T SOH	12/05/96	92856
		appd L T SOH	12/05/96	sheet 13 of 17
sheet	revision			size
index	sheet			A4
				type
				Product Customer Drawing

PRODUCT NO.	MOUNTING STYLE	COLOR	SOLDER-TAIL STYLE	STAND-OFF	MOUNTING SUPPORT	BOARD LOCATOR
92856-020	TOP-MOUNT	BLACK	THRU-HOLE, R/A	5 mm	5 mm	NO



SECTION A-A (SCALE 3 : 1)



DETAIL-X (SCALE 15 : 1)

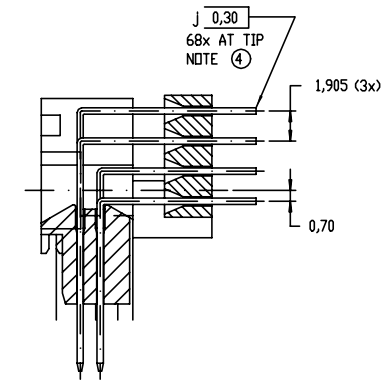
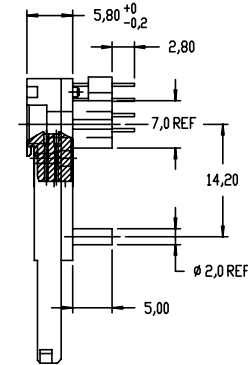
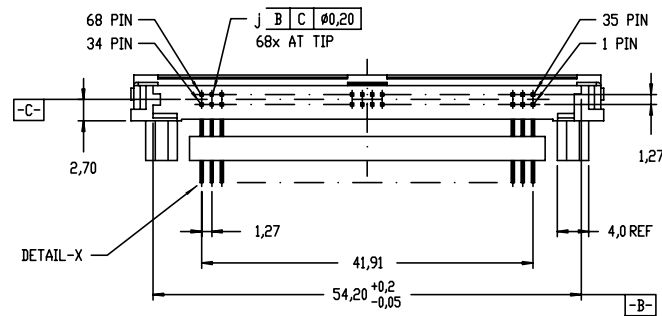
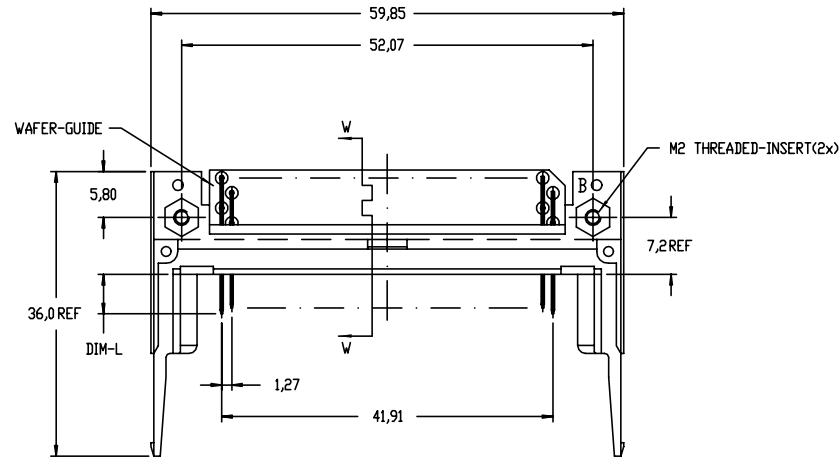
NOTES :

- SEE TA-946 FOR PCB LAYOUT.
- MATERIAL :
PLASTIC : HIGH TEMPERATURE THERMOPLASTIC UL94V-0
PIN : PHOSPHOR BRONZE
- FINISH (PIN) :
UNDER-PLATING : 0,5 µm MIN. NI
CONTACT AREA : 0,076 µm MIN. GOLD
SOLDER AREA : 2,5µm MIN. Sn-Pb
- TRUE POSITION IS A FREE GRID TO THE PIN PATTERN ITSELF.
- PRODUCT SPEC110-263

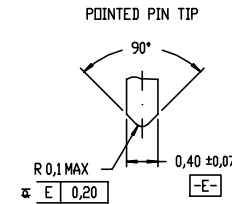
PIN NO.	36 , 67	1 , 17 , 34 35 , 51 , 68	OTHERS
DIM-L	3,50 ± 0,10	5,00 ± 0,10	4,25 ± 0,10

mat'l. code	surface ISO1302	tolerance ISO1101 ISO406	projection MM	product family PCMCIA
ltn ecn nodr date	tolerances unless otherwise specified	scale	MM	title
F	angle 0°±2'	±0,3	scale	68P EJECTOR HEADER ASSEMBLY
	dr L T SOH	12/05/96	scale	FOR PCMCIA/JEIDA TYPE-I/II/III : HEADER ASSEMBLY
	engr L T SOH	12/05/96	scale	dwg no
	chr L T SOH	12/05/96	scale	92856
	appd L T SOH	12/05/96	scale	sheet 1 of 17
sheet index	revision sheet			size A4
				type Product Customer Drawing

PRODUCT NO.	MOUNTING STYLE	COLOR	SOLDER-TAIL STYLE	STAND-OFF	MOUNTING SUPPORT	BOARD LOCATOR
92856-520	BOTTOM-MOUNT	NATURAL	THRU-HOLE, R/A	5 mm	5 mm	NO



SECTION A-A (SCALE 3 : 1)



DETAIL-X (SCALE 15 : 1)

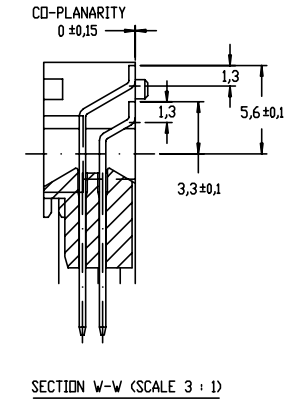
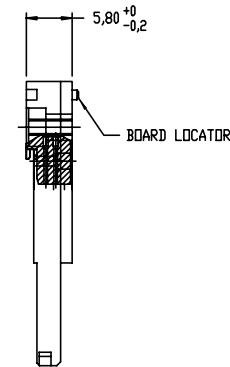
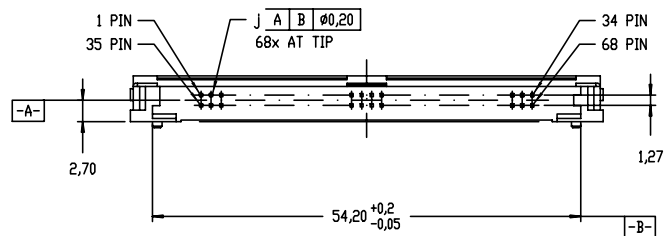
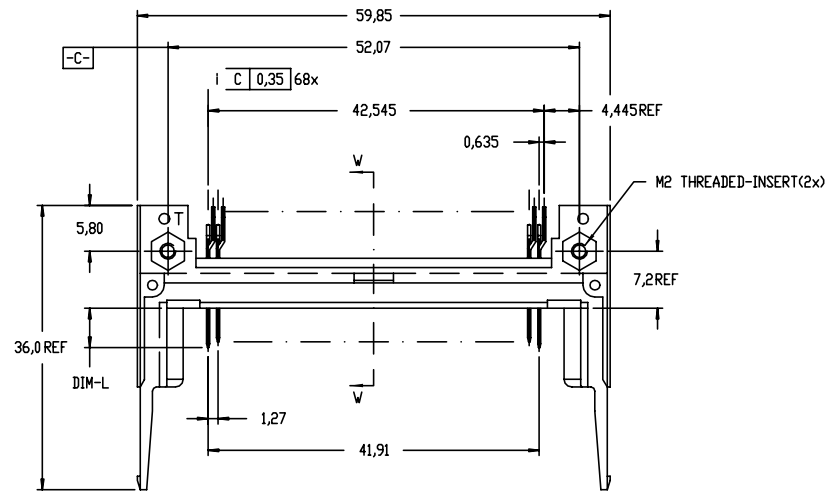
NOTES :

- SEE TA-946 FOR PCB LAYOUT.
- MATERIAL :
PLASTIC : HIGH TEMPERATURE THERMOPLASTIC UL94V-0
PIN : PHOSPHOR BRONZE
- FINISH (PIN) :
UNDER-PLATING : 0,5 µm MIN. Ni
CONTACT AREA : 0,076 µm MIN. GOLD
SOLDER AREA : 2,5µm MIN. Sn-Pb
- TRUE POSITION IS A FREE GRID TO THE PIN PATTERN ITSELF.
- PRODUCT SPEC110-263

PIN NO.	36 , 67	1 , 17 , 34 35 , 51 , 68	OTHERS
DIM-L	3,50 ± 0,10	5,00 ± 0,10	4,25 ± 0,10

mat'l. code	surface ISO1302	tolerance ISO1101 ISO406	projection MM	product family PCMCIA
l'tecn nodr	date	tolerances unless otherwise specified	scale	title
F		angle 0°±2'	scale	68P EJECTOR HEADER ASSEMBLY
		dr L T SOH	scale	FOR PCMCIA/JEIDA TYPE-I/II/III : HEADER ASSEMBLY
		engr L T SOH	scale	dwg no
		chr L T SOH	scale	sheet 15 of 17
		appd L T SOH	scale	size
sheet	revision			92856
index	sheet			A4
				type Product Customer Drawing

PRODUCT NO.	MOUNTING STYLE	COLOR	SOLDER-TAIL STYLE	STAND-OFF	MOUNTING SUPPORT	BOARD LOCATOR
92856-001	TOP-MOUNT	BLACK	SMT, STAGGERED (DOUBLE-ROW)	NO	NO	YES



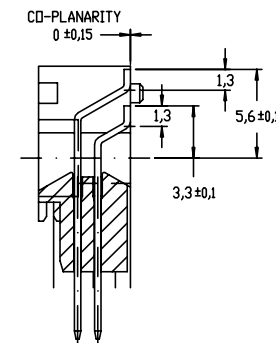
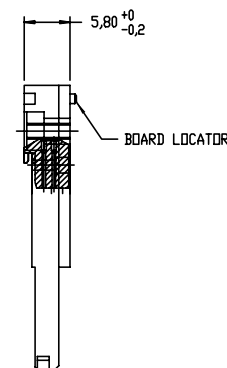
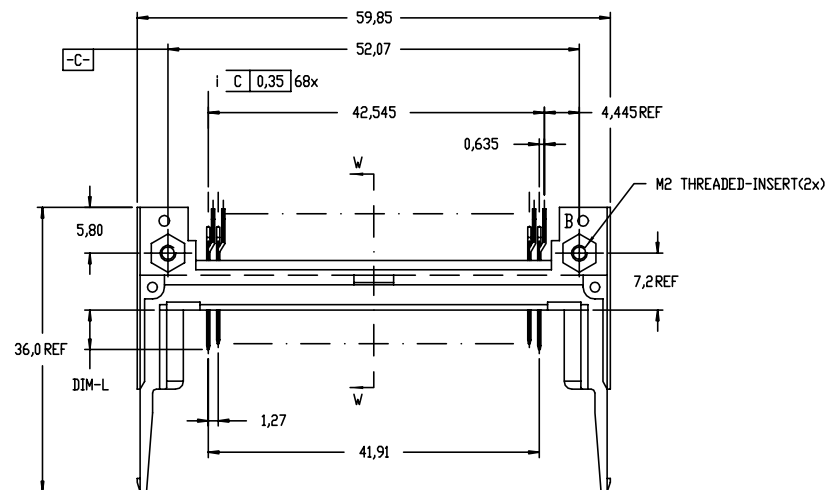
NOTES :

- SEE TA-946 FOR PCB LAYOUT.
- MATERIAL :
PLASTIC : HIGH TEMPERATURE THERMOPLASTIC UL94V-0
PIN : PHOSPHOR BRONZE
- FINISH (PIN) :
UNDER-PLATING : 0,5 μ m MIN. NI
CONTACT AREA : 0,076 μ m MIN. GOLD
SOLDER AREA : 2,5 μ m MIN. Sn-Pb
- PRODUCT SPEC:110-263

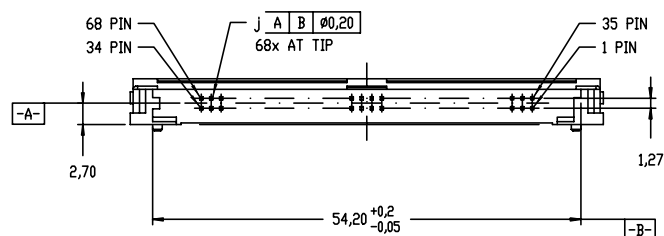
PIN NO.	36 , 67	1 , 17 , 34 35 , 51 , 68	OTHERS
DIM-L	3,50 $\pm$ 0,10	5,00 $\pm$ 0,10	4,25 $\pm$ 0,10

mat'l. code	surface	tolerance	projection	product family
ISO1302	ISO1101	ISO406	MM	PCMCIA
l'tecn nodr	date	tolerances unless otherwise specified	scale	title
F		angle	scale	68P EJECTOR HEADER ASSEMBLY
		0 $\pm 2^\circ$	scale	FOR PCMCIA/JEIDA TYPE-I/II/III :HEADER ASSEMBLY
		dr	LT SOH	12/05/96
		engr	LT SOH	12/05/96
		chr	LT SOH	12/05/96
		appd	LT SOH	12/05/96
sheet	revision			
index	sheet			

PRODUCT NO.	MOUNTING STYLE	COLOR	SOLDER-TAIL STYLE	STAND-OFF	MOUNTING SUPPORT	BOARD LOCATOR
92856-501	BOTTOM-MOUNT	NATURAL	SMT, STAGGERED (DOUBLE-ROW)	NO	NO	YES



SECTION W-W (SCALE 3 : 1)



NOTES :

- SEE TA-946 FOR PCB LAYOUT.
- MATERIAL :
PLASTIC : HIGH TEMPERATURE THERMOPLASTIC UL94V-0
PIN : PHOSPHOR BRONZE
- FINISH (PIN) :
UNDER-PLATING : 0,5 µm MIN. Ni
CONTACT AREA : 0,076 µm MIN. GOLD
SOLDER AREA : 2,5µm MIN. Sn-Pb
- PRODUCT SPEC:110-263

PIN NO.	36 , 67	1 , 17 , 34 35 , 51 , 68	OTHERS
DIM-L	3,50 ± 0,10	5,00 ± 0,10	4,25 ± 0,10

mat'l. code	surface ISO1302	tolerance ISO1101 ISO406	projection ISO1101	product family PCMCIA
l'tecn nodr	date	tolerances unless otherwise specified	scale	title
F		angle 0°±2'	MM	68P EJECTOR HEADER ASSEMBLY
		dr L T SOH	scale	FOR PCMCIA/JEIDA TYPE-I/II/III :HEADER ASSEMBLY
		engr L T SOH	scale	dwg no
		chr L T SOH	scale	sheet 17 of 17
		appd L T SOH	scale	size
sheet	revision			type
index	sheet			Product Customer Drawing