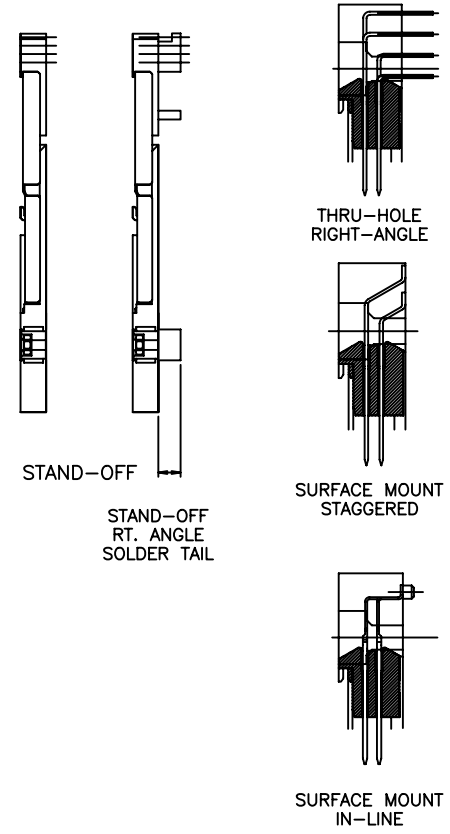
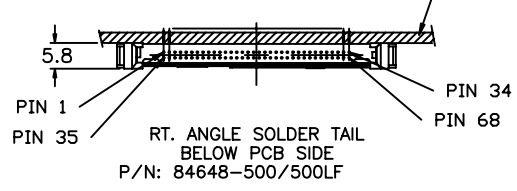
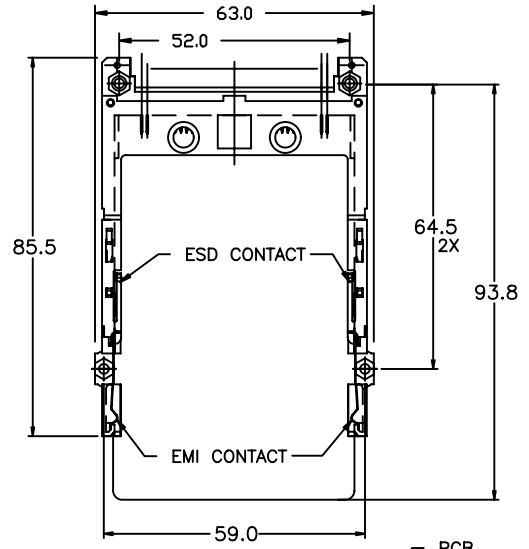
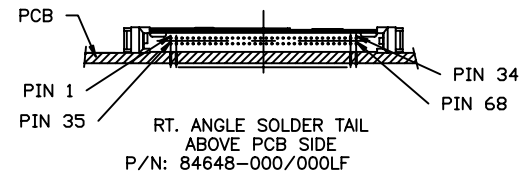
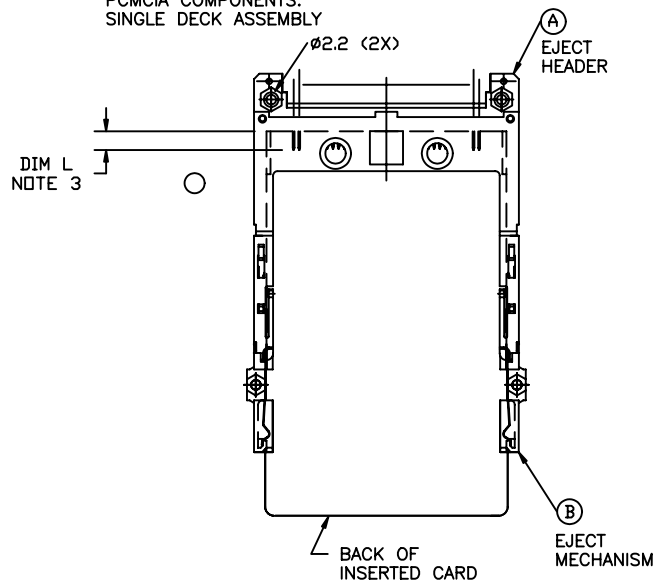


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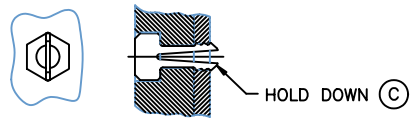
PCMCIA COMPONENTS:
SINGLE DECK ASSEMBLY



- NOTES:
- REFER TO HEADER DRAWING 94898 AND NON-EJECT MECHANISM 92791 FOR ADDITIONAL DIMENSIONS, MATERIAL, AND PLATING INFORMATION.
 - REFER TO TA-946 FOR PCB LAYOUT AND PCB KEEP-OUT AREA.
 - RECOMMENDED SCREW TORQUE: 1.0 TO 1.5 MAX in-lbs. (1.2-1.7 cm-kgs).
 - PCB SIDE IS AS APPEARS INSTALLED.
 - SOLDER TAIL KEY:
R/A = RIGHT ANGLE PIN-THROUGH-HOLE
SMT-STG = STAGGERED SURFACE MOUNT
SMT-IL = SURFACE MOUNT IN-LINE (SINGLE ROW)

4.25±0.1	3.5±0.1	5.0±0.1
OTHERS	36,67	1,17,34,35,51,68

- ADD "H" TO PART NUMBER FOR OPTIONAL HOLD DOWN (4 PER ASSEMBLY)



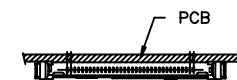
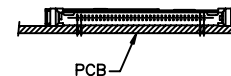
- ADD "LF" TO PART NUMBER FOR LEAD-FREE TYPE.
- IF LEAD FREE P/N. THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE
SOLDER TAIL : SMT-IL, SMT-STG CAN RESIST 40 SECONDS IN A CONVECTION, INFRA-RED OR VAPOR PHASE REFLOW OVEN.
SOLDER TAIL : R/A CAN RESIST 10 SECONDS IN A WAVE SOLDER APPLICATION WITH A 1.00MM MINIMUM THICK CIRCUIT BOARD.
- IF LEAD FREE P/N. THE PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DISCRIBED IN GS-22-008
- LEAD FREE P/N PACKAGING MEETS GS-14-920 SPECIFICATION

mat'l. code		surface		tolerance		projection		product family	
		ISO 1302		ISO 406 ISO 1101				PCMCIA	
ltr		ecn no		dr		date		title	
L		N05-0052		WB		02/24/05		68 POS. 3.3VNON-EJECT HEADER ASSEMBLY	
M		N05-0181		WB		06/21/05			
N		N05-0190		WB		07/01/05			
P		N06-0065		MZ		03/14/06		dr	
R		N07-0245		MZ		10/09/07		enr	
S		N08-0099		MZ		05/19/08		chr	
								appd	
								D.BRANN	
								6/22/98	
								6/22/98	
								6/22/98	
sheet		revision		S		S		S	
index		sheet		1		2		3	



PCMCIA COMPONENTS: SINGLE DECK ASSEMBLY

PCB SIDE ④	SOLDER TAIL ⑤	STANDOFF (MM)	Ⓐ EJECT HEADER	Ⓑ EJECT MECHANISM	Ⓒ NOTE ⑥ HOLD DOWN	QTY.	TO MAKE FINAL ASSY PART NUMBER	MOUNTING STYLE TO P.C.B.
ABOVE	R/A	NONE	94898-000	92791-001			84648-000	
ABOVE	R/A	NONE	94898-000	92791-001	93925-001	4	84648-000H	
ABOVE	R/A	2	94898-040	92791-021			84648-020	
ABOVE	R/A	2	94898-040	92791-021	93925-002	4	84648-020H	
ABOVE	R/A	4	94898-010	92791-041			84648-040	
ABOVE	R/A	4	94898-010LF	92791-041			-040LF	
ABOVE	R/A	4	94898-010	92791-041	93925-003	4	84648-040H	
ABOVE	R/A	4	94898-010LF	92791-041	-003	4	-040HLF	
ABOVE	R/A	5	94898-020	92791-051			84648-050	
ABOVE	R/A	5	94898-020	92791-051	93925-004	4	84648-050H	
ABOVE	R/A	5	94898-020MLF	92791-051M	93925-011	4	84648-050HLF	
ABOVE	R/A	5	94898-020	92791-051	63284-104	2	84648-055	
ABOVE	R/A	5	94898-020MLF	92791-051M	63284-104	2	84648-055LF	
ABOVE	R/A	5	94898-021MLF	92791-051M	63284-011	4	84648-051HLF	
ABOVE	SMT-IL	NONE	94898-002	92791-001			84648-002	
ABOVE	SMT-IL	NONE	94898-002LF	92791-001			-002LF	
ABOVE	R/A	NONE	94898-000LF	92791-001			84648-000LF	
ABOVE	R/A	NONE	94898-000LF	92791-001	93925-001	4	84648000HLF	
ABOVE	R/A	2	94898-040LF	92791-021			84648-020LF	
ABOVE	R/A	2	94898-040LF	92791-021	93925-002	4	84648020HLF	
ABOVE	R/A	5	94898-020LF	92791-051			84648-050LF	
ABOVE	SMT-IL	NONE	94898-002	92791-001	93925-001	4	84648-002H	
ABOVE	SMT-STG	NONE	94898-001	92791-001			84648-001	
ABOVE	SMT-IL	NONE	94898-002LF	92791-001	-001	4	84648002HLF	
ABOVE	SMT-STG	NONE	94898-001LF	92791-001			84648001LF	
BELOW	R/A	NONE	94898-500	92791-001			84648-500	
BELOW	R/A	2	94898-540	92791-021			84648-520	
BELOW	R/A	4	94898-510	92791-041			84648-540	
BELOW	R/A	5	94898-520	92791-051			84648-550	
BELOW	R/A	5	94898-520	92791-051	93925-004	4	84648-550H	
BELOW	R/A	NONE	94898-500LF	92791-001			84648-500LF	
BELOW	R/A	2	94898-540LF	92791-021			84648-520LF	
BELOW	R/A	4	94898-510LF	92791-041			84648-540LF	
BELOW	R/A	5	94898-520LF	92791-051			84648-550LF	
BELOW	R/A	5	94898-520LF	92791-051	93925-004	4	84648550HLF	
BELOW	SMT-IL	NONE	94898-502	92791-001			84648-502	
BELOW	SMT-IL	NONE	94898-502	92791-001	93925-001	4	84648-502H	
BELOW	SMT-STG	NONE	94898-501	92791-001			84648-501	
BELOW	SMT-IL	NONE	94898-502LF	92791-001			84648-502LF	
BELOW	SMT-IL	NONE	94898-502LF	92791-001	93925-001	4	84648502HLF	
BELOW	SMT-STG	NONE	94898-501LF	92791-001			84648-501LF	



mat'l. code		surface	tolerance	projection	product family
		ISO 1302	ISO 406 ISO 1101		PCMCIA
ltr	ecn no	dr	date	title	
S				68 POS. 3.3VNON-EJECT HEADER ASSEMBLY	
		angles	linear	title	
		.X±.3	.XX±.13	84648	
		±2'	.XXX±.051	sheet 2of 3 size	
		dr	R.GRAPE	A4	
		engr	D.BRANN	84648	
		chr	D.BRANN	type CUSTOMER Drawing	
		appd	D.BRANN	6/22/98	
sheet	revision				
index	sheet				

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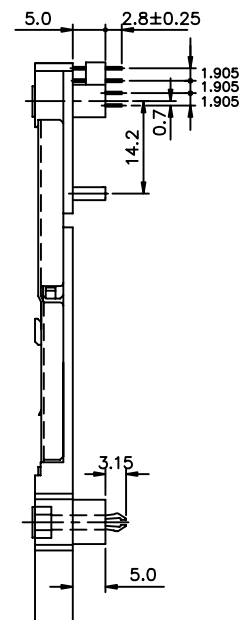
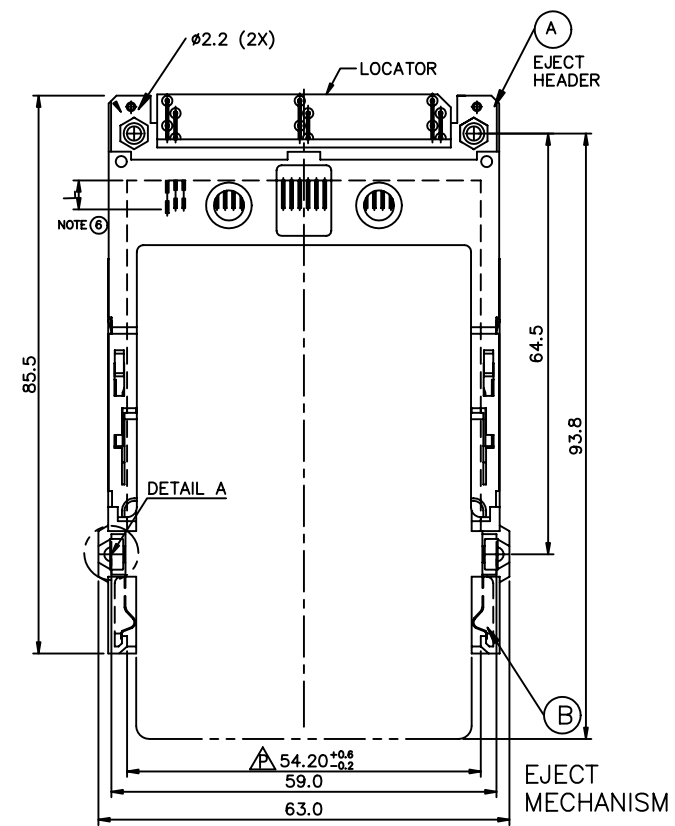
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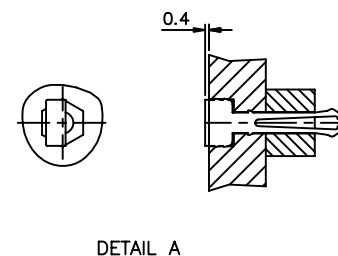
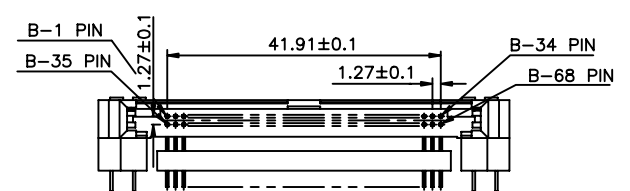
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PRODUCT NO.
84648-055/055LF



- 84648-X X X X X
- OPTIONAL LEED FREE NONE : N 0
LF : YES
 - OPTIONAL HOLD DOWN NONE : N 0
H : YES (SEE FIGURE OF -xxxH)
 - SOLDER TAIL 0 : R/A
1 : SMT STAGGERED
2 : SMT IN LINE
5 : R/A
 - STAND OFF 0 : 0mm
2 : 2mm
4 : 4mm
5 : 5mm
 - MOUNTING STYLE 0 : TOP MOUNTING
5 : BOTTOM MOUNTING



mat'l. code		surface	tolerance	projection	product family
		ISO 1302	ISO 406 ISO 1101		PCMCIA
ltr	ecn no	dr	date	tolerances unless otherwise specified	
S				angles	linear
				.X±.3	.XX±.13
				±2'	.XXX±.051
				dr	R.GRAPE 6/22/98
				enr	D.BRANN 6/22/98
				chr	D.BRANN 6/22/98
				appd	D.BRANN 6/22/98
sheet	revision				
index	sheet				

title		product family	
68 POS. 3.3VNON-EJECT HEADER ASSEMBLY		PCMCIA	
dwg no	sheet	3 of 3	size
84648			A4
type		CUSTOMER Drawing	