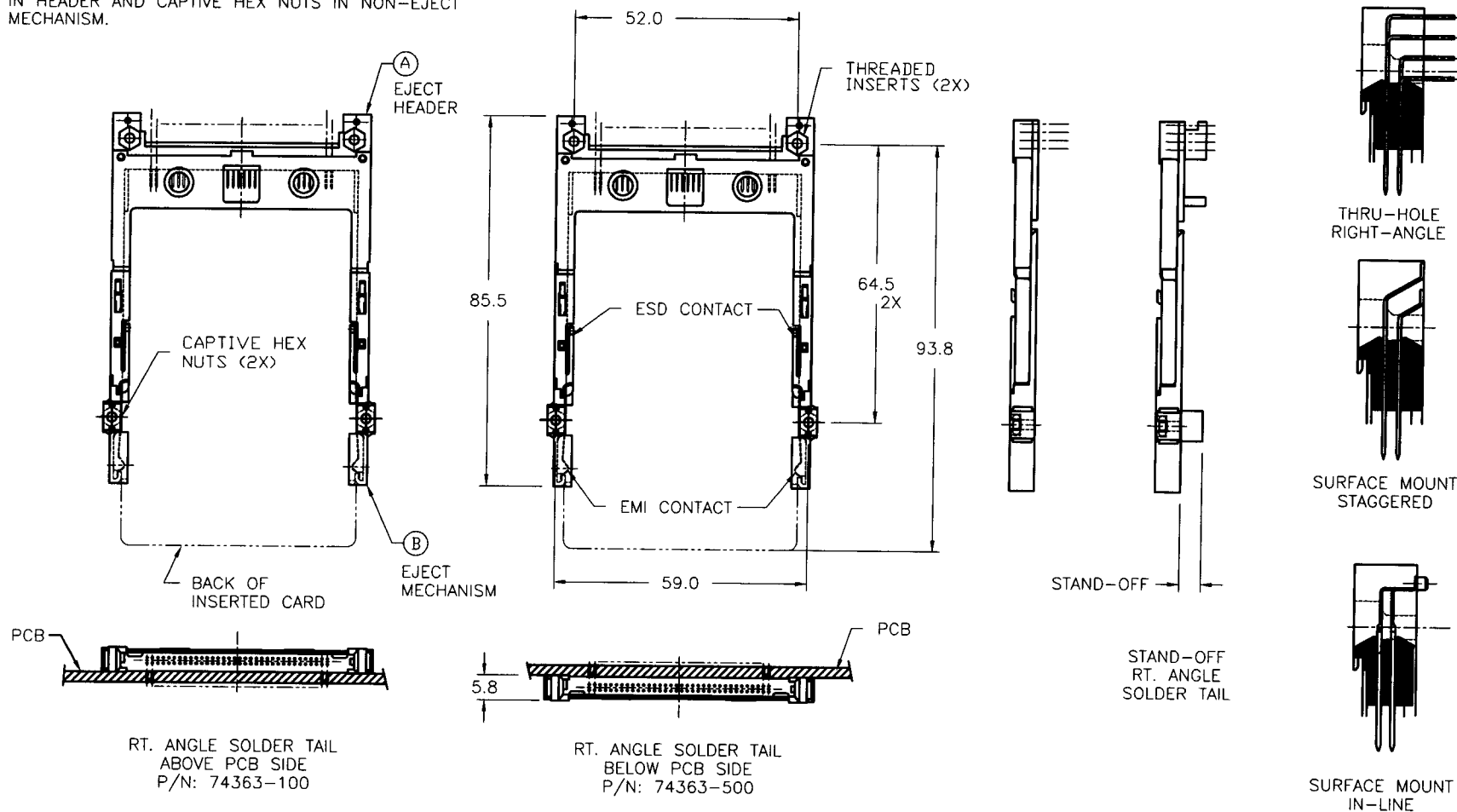


PCMCIA COMPONENTS:
 SINGLE DECK ASSEMBLY WITH THREADED INSERTS
 IN HEADER AND CAPTIVE HEX NUTS IN NON-EJECT
 MECHANISM.



NOTES:

1. REFER TO HEADER DRAWING 92856 AND NON-EJECT MECHANISM 74375 FOR ADDITIONAL DIMENSIONS, MATERIAL, AND PLATING INFORMATION.
2. REFER TO TA-946 FOR PCB LAYOUT AND PCB KEEP-OUT AREA.
3. RECOMMENDED SCREW TORQUE: 1.0 TO 1.5 MAX in-lbs. (1.2-1.7 cm-kgs).

mat'l. code				tolerances unless otherwise specified			CUSTOMER COPY		BERG ELECTRONICS	
ltr	ecn no	dr	date	linear	.X ±.3		projection		title	
A	V71609	RHG	12/5/97		.XX ±.13				68 POS EJECT HEADER ASSY WITH THREADED INSERT	
				angles	.XXX ±.051				product family	code
				dr	0° ±2°				MCS	-
				engr			mm		size	dwg no
				chr			scale		74363	1 of 2
				appd			1/1		A4	
sheet index	revision	A	A							
	sheet	1	2							
cage code										
22526										

PCMCIA COMPONENTS:
 SINGLE DECK ASSEMBLY WITH THREADED INSERTS IN HEADER
 AND CAPTIVE HEX NUTS IN NON-EJECT MECHANISM

PCB SIDE ①	SOLDER TAIL ②	STANDOFF (MM)	Ⓐ EJECT HEADER	Ⓑ NON-EJECT MECHANISM	TO MAKE FINAL ASSY PART NUMBER
ABOVE	R/A	NONE	92856-000	74375-001	74363 -000
ABOVE	R/A	2	92856-040	74375-021	74363 -020
ABOVE	R/A	4	92856-010	74375-041	74363 -040
ABOVE	R/A	5	92856-020	74375-051	74363 -050
ABOVE	SMT-IL	NONE	92856-002	74375-001	74363 -002
ABOVE	SMT-STG	NONE	92856-001	74375-001	74363 -001
BELOW	R/A	NONE	92856-500	74375-001	74363 -500
BELOW	R/A	2	92856-540	74375-021	74363 -520
BELOW	R/A	4	92856-510	74375-041	74363 -540
BELOW	R/A	5	92856-520	74375-051	74363 -550
BELOW	SMT-IL	NONE	92856-502	74375-001	74363 -502
BELOW	SMT-STG	NONE	92856-501	74375-001	74363 -501

NOTES:

- ① PCB SIDE IS AS APPEARS INSTALLED.
- ② SOLDER TAIL KEY:
 R/A = RIGHT ANGLE PIN-THROUGH-HOLE
 SMT-STG = STAGGERED SURFACE MOUNT
 SMT-IL = SURFACE MOUNT IN-LINE (SINGLE ROW)

mat'l. code				tolerances unless otherwise specified				CUSTOMER COPY		BERG ELECTRONICS	
ltr	ecn no	dr	date	linear	.X ±.3			projection		title	
A					.XX ±.13					68 POS EJECT HEADER ASSY	
					.XXX ±.051					WITH THREADED INSERT	
					0° ±2°						
				angles						product family	
				dr	R.GRAPE	12/5/97	MCS				
				engr	D.BRANN	12/5/97	size				
				chr	D.BRANN	12/5/97	dwg no				
				appd	D.BRANN	12/5/97	scale		A4	code	
sheet	revision					1/1		74363			
index	sheet							sheet			
								2 of			
										cage code	
										4	