

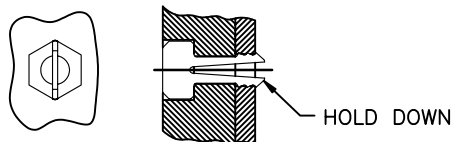


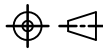
PCMCIA COMPONENTS:  
SINGLE DECK ASSEMBLY

| PCB<br>SIDE ① | PUSH ROD<br>LOCATION ① | SOLDER<br>TAIL ② | STANDOFF<br>(MM) | ④ EJECT HEADER | ⑤ EJECT MECHANISM | TO MAKE<br>FINAL ASSY<br>PART NUMBER |
|---------------|------------------------|------------------|------------------|----------------|-------------------|--------------------------------------|
| ABOVE         | RIGHT                  | R/A              | NONE             | 94898-000      | 92192-00CA        | 74362 -000CA                         |
| ABOVE         | RIGHT                  | R/A              | NONE             | 94898-000      | 92192-00DA        | 74362-000DA                          |
| ABOVE         | LEFT                   | R/A              | NONE             | 94898-000      | 92192-10CA        | 74362-100CA                          |
| ABOVE         | RIGHT                  | R/A              | 2                | 94898-040      | 92192-02CA        | 74362 -020CA                         |
| ABOVE         | LEFT                   | R/A              | 2                | 94898-040      | 92192-12CA        | 74362 -120CA                         |
| ABOVE         | RIGHT                  | R/A              | 4                | 94898-010      | 92192-04CA        | 74362 -040CA                         |
| ABOVE         | LEFT                   | R/A              | 4                | 94898-010      | 92192-14CA        | 74362 -140CA                         |
| ABOVE         | RIGHT                  | R/A              | 5                | 94898-020      | 92192-05CA        | 74362 -050CA                         |
| ABOVE         | LEFT                   | R/A              | 5                | 94898-020      | 92192-15CA        | 74362 -150CA                         |
| ABOVE         | RIGHT                  | SMT-IL           | NONE             | 94898-002      | 92192-00CA        | 74362 -002CA                         |
| ABOVE         | LEFT                   | SMT-IL           | NONE             | 94898-002      | 92192-10CA        | 74362 -102CA                         |
| ABOVE         | LEFT                   | SMT-IL           | NONE             | 94898-002H     | 92192-10CAH       | 74362-102CAH                         |
| ABOVE         | RIGHT                  | SMT-STG          | NONE             | 94898-001      | 92192-00CA        | 74362 -001CA                         |
| ABOVE         | LEFT                   | SMT-STG          | NONE             | 94898-001      | 92192-10CA        | 74362 -101CA                         |
| ABOVE         | LEFT                   | SMT-STG          | NONE             | 94898-001H     | 92192-10CAH       | 74362 -101CAH                        |
| BELOW         | RIGHT                  | R/A              | NONE             | 94898-500      | 92192-10CA        | 74362 -500CA                         |
| BELOW         | LEFT                   | R/A              | NONE             | 94898-500      | 92192-00CA        | 74362 -600CA                         |
| BELOW         | RIGHT                  | R/A              | 2                | 94898-540      | 92192-12CA        | 74362 -520CA                         |
| BELOW         | LEFT                   | R/A              | 2                | 94898-540      | 92192-02CA        | 74362 -620CA                         |
| BELOW         | RIGHT                  | R/A              | 4                | 94898-510      | 92192-14CA        | 74362 -540CA                         |
| BELOW         | LEFT                   | R/A              | 4                | 94898-510      | 92192-04CA        | 74362 -640CA                         |
| BELOW         | RIGHT                  | R/A              | 5                | 94898-520      | 92192-15CA        | 74362 -550CA                         |
| BELOW         | LEFT                   | R/A              | 5                | 94898-520      | 92192-05CA        | 74362 -650CA                         |
| BELOW         | RIGHT                  | SMT-IL           | NONE             | 94898-502      | 92192-10CA        | 74362 -502CA                         |
| BELOW         | LEFT                   | SMT-IL           | NONE             | 94898-502      | 92192-00CA        | 74362 -602CA                         |
| BELOW         | RIGHT                  | SMT-STG          | NONE             | 94898-501      | 92192-10CA        | 74362 -501CA                         |
| BELOW         | LEFT                   | SMT-STG          | NONE             | 94898-501      | 92192-00CA        | 74362 -601CA                         |

NOTES:

- PCB SIDE AND PUSHROD LOCATION ARE 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)
- ADD "H" TO PART NUMBER FOR  
OPTIONAL HOLD DOWN (4 PER ASSEMBLY)



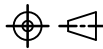
|             |          |    |      |                                          |           |                  |                                                                                       |                                                                                                          |       |        |
|-------------|----------|----|------|------------------------------------------|-----------|------------------|---------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|-------|--------|
| mat'l. code |          |    |      | tolerances unless<br>otherwise specified |           | CUSTOMER<br>COPY |                                                                                       |  www.fciconnect.com |       |        |
| ltr         | ecn no   | dr | date | linear                                   | .X±.3     | projection       |  | title                                                                                                    |       |        |
| E           |          |    |      |                                          | .XX±.13   |                  |                                                                                       | 68 POS. 3.3V EJECT<br>HEADER ASSEMBLY                                                                    |       |        |
|             |          |    |      |                                          | .XXX±.051 |                  |                                                                                       |                                                                                                          |       |        |
|             |          |    |      | angles                                   | 0° ±2°    | MM               |  | product family                                                                                           |       |        |
|             |          |    |      | dr                                       | R.GRAPE   |                  |                                                                                       | 12/1/97                                                                                                  | MCS   | code   |
|             |          |    |      | enr                                      | D.BRANN   |                  |                                                                                       | 12/1/97                                                                                                  | size  | dwg no |
|             |          |    |      | chr                                      | D.BRANN   |                  |                                                                                       | 12/1/97                                                                                                  | A4    | 74362  |
|             |          |    |      | appd                                     | D.BRANN   | 12/1/97          | scale                                                                                 | 1:1                                                                                                      | sheet |        |
| sheet       | revision |    |      |                                          |           |                  |                                                                                       |                                                                                                          | 2 of  |        |
| index       | sheet    |    |      |                                          |           |                  |                                                                                       |                                                                                                          |       |        |

PCMCIA COMPONENTS: SINGLE DECK ASSEMBLY

| PCB<br>SIDE ① | PUSH ROD<br>LOCATION ① | SOLDER<br>TAIL ② | STANDOFF<br>(MM) | Ⓐ EJECT HEADER | Ⓑ EJECT MECHANISM | TO MAKE<br>FINAL ASSY<br>PART NUMBER |
|---------------|------------------------|------------------|------------------|----------------|-------------------|--------------------------------------|
| ABOVE         | RIGHT                  | R/A              | NONE             | 94898-000LF    | 92192-00CA        | 74362-000CALF                        |
| ABOVE         | RIGHT                  | R/A              | NONE             | 94898-000LF    | 92192-00DA        | 74362-000DALF                        |
| ABOVE         | LEFT                   | R/A              | NONE             | 94898-000LF    | 92192-10CA        | 74362-100CALF                        |
| ABOVE         | RIGHT                  | R/A              | 2                | 94898-040LF    | 92192-02CA        | 74362-020CALF                        |
| ABOVE         | LEFT                   | R/A              | 2                | 94898-040LF    | 92192-12CA        | 74362-120CALF                        |
| ABOVE         | RIGHT                  | R/A              | 4                | 94898-010LF    | 92192-04CA        | 74362-040CALF                        |
| ABOVE         | LEFT                   | R/A              | 4                | 94898-010LF    | 92192-14CA        | 74362-140CALF                        |
| ABOVE         | RIGHT                  | R/A              | 5                | 94898-020LF    | 92192-05CA        | 74362-050CALF                        |
| ABOVE         | LEFT                   | R/A              | 5                | 94898-020LF    | 92192-15CA        | 74362-150CALF                        |
| ABOVE         | RIGHT                  | SMT-IL           | NONE             | 94898-002LF    | 92192-00CA        | 74362-002CALF                        |
| ABOVE         | LEFT                   | SMT-IL           | NONE             | 94898-002LF    | 92192-10CA        | 74362-102CALF                        |
| ABOVE         | LEFT                   | SMT-IL           | NONE             | 94898-002HLF   | 92192-10CAH       | 74362-102CAHLF                       |
| ABOVE         | RIGHT                  | SMT-STG          | NONE             | 94898-001LF    | 92192-00CA        | 74362-001CALF                        |
| ABOVE         | LEFT                   | SMT-STG          | NONE             | 94898-001LF    | 92192-10CA        | 74362-101CALF                        |
| ABOVE         | LEFT                   | SMT-STG          | NONE             | 94898-001HLF   | 92192-10CAH       | 74362-101CAHLF                       |
| BELOW         | RIGHT                  | R/A              | NONE             | 94898-500LF    | 92192-10CA        | 74362-500CALF                        |
| BELOW         | LEFT                   | R/A              | NONE             | 94898-500LF    | 92192-00CA        | 74362-600CALF                        |
| BELOW         | RIGHT                  | R/A              | 2                | 94898-540LF    | 92192-12CA        | 74362-520CALF                        |
| BELOW         | LEFT                   | R/A              | 2                | 94898-540LF    | 92192-02CA        | 74362-620CALF                        |
| BELOW         | RIGHT                  | R/A              | 4                | 94898-510LF    | 92192-14CA        | 74362-540CALF                        |
| BELOW         | LEFT                   | R/A              | 4                | 94898-510LF    | 92192-04CA        | 74362-640CALF                        |
| BELOW         | RIGHT                  | R/A              | 5                | 94898-520LF    | 92192-15CA        | 74362-550CALF                        |
| BELOW         | LEFT                   | R/A              | 5                | 94898-520LF    | 92192-05CA        | 74362-650CALF                        |
| BELOW         | RIGHT                  | SMT-IL           | NONE             | 94898-502LF    | 92192-10CA        | 74362-502CALF                        |
| BELOW         | LEFT                   | SMT-IL           | NONE             | 94898-502LF    | 92192-00CA        | 74362-602CALF                        |
| BELOW         | RIGHT                  | SMT-STG          | NONE             | 94898-501LF    | 92192-10CA        | 74362-501CALF                        |
| BELOW         | LEFT                   | SMT-STG          | NONE             | 94898-501LF    | 92192-00CA        | 74362-601CALF                        |

NOTES:

- 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 DISCRIBLED IN GS-22-008
- LEAD FREE P/N PACKAGING MEETS GS-14-920 SPECIFICATION
- PCB SIDE AND PUSHROD LOCATION ARE 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)
- ADD "H" TO PART NUMBER FOR  
OPTIONAL HOLD DOWN (4 PER ASSEMBLY)

|                |                   |    |      |                                          |                 |                                                                                                     |                                                |                                                                                                                                    |                 |
|----------------|-------------------|----|------|------------------------------------------|-----------------|-----------------------------------------------------------------------------------------------------|------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|-----------------|
| mat'l. code    |                   |    |      | tolerances unless<br>otherwise specified |                 | CUSTOMER<br>COPY                                                                                    |                                                |  <b>FCI</b> <small>www.fciconnect.com</small> |                 |
| ltr            | ecn no            | dr | date | linear                                   | .X±.3           | projection<br> | title<br>68 POS. 3.3V EJECT<br>HEADER ASSEMBLY | product family<br>MCS                                                                                                              | code<br>-       |
| F              |                   |    |      |                                          | .XX±.13         |                                                                                                     |                                                |                                                                                                                                    |                 |
|                |                   |    |      |                                          | .XXX±.051       |                                                                                                     |                                                |                                                                                                                                    |                 |
|                |                   |    |      | angles                                   | 0° ±2°          | MM<br>←→                                                                                            | scale<br>1:1                                   | size<br>A4                                                                                                                         | dwg no<br>74362 |
|                |                   |    |      | dr                                       | R.GRAPE 12/1/97 |                                                                                                     |                                                |                                                                                                                                    |                 |
|                |                   |    |      | enrg                                     | D.BRANN 12/1/97 |                                                                                                     |                                                |                                                                                                                                    |                 |
|                |                   |    |      | chr                                      | D.BRANN 12/1/97 |                                                                                                     |                                                |                                                                                                                                    |                 |
|                |                   |    |      | appd                                     | D.BRANN 12/1/97 |                                                                                                     |                                                |                                                                                                                                    | sheet<br>3 of   |
| sheet<br>index | revision<br>sheet |    |      |                                          |                 |                                                                                                     |                                                |                                                                                                                                    |                 |