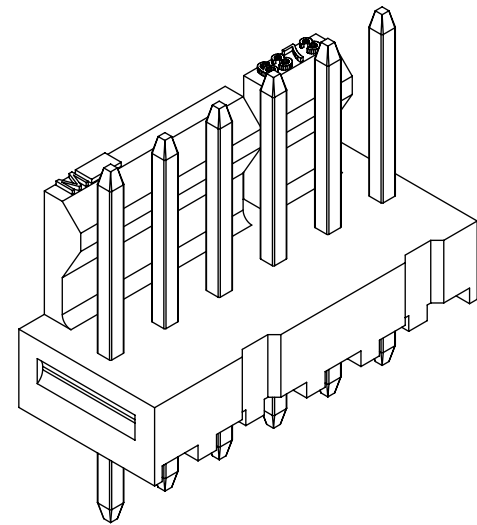
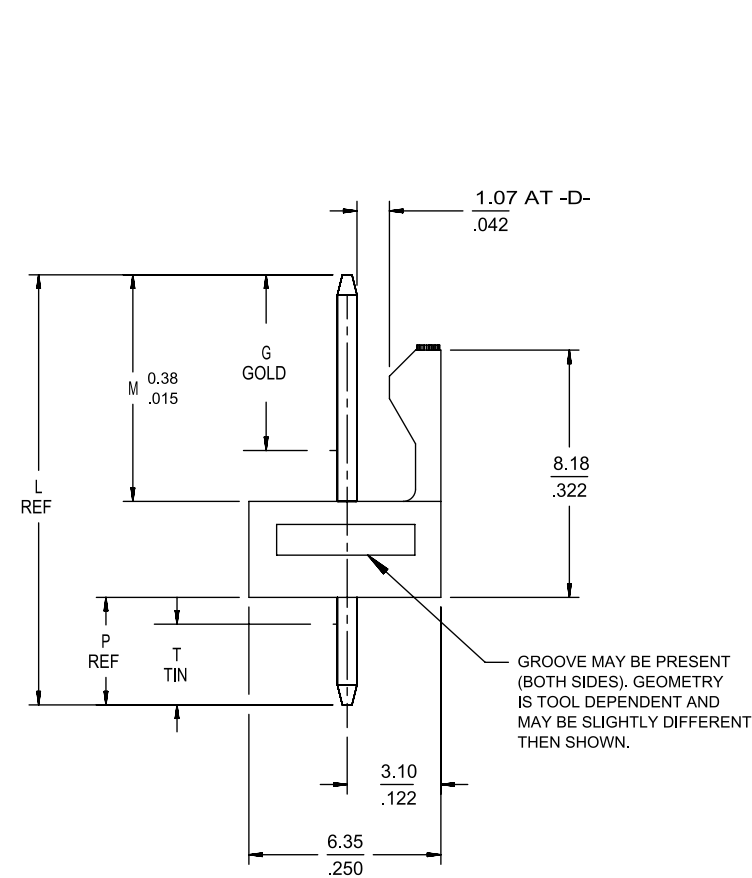
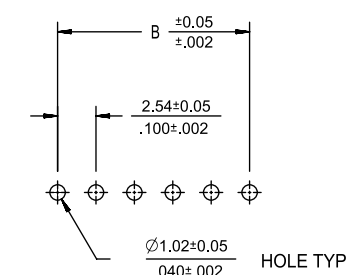
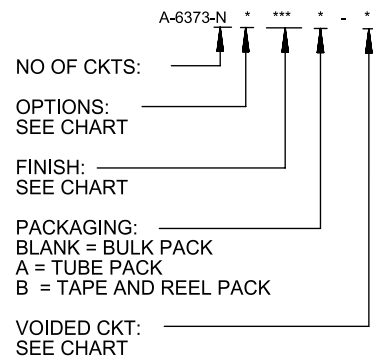


|   |                                                                                  |       |         |
|---|----------------------------------------------------------------------------------|-------|---------|
| B | A-6373-N      *      ***      *                                                  |       |         |
|   | NO OF CKTS:                                                                      | _____ | _____   |
|   | OPTIONS:<br>SEE CHART                                                            | _____ | _____   |
|   | FINISH: _____<br>SEE CHART                                                       | _____ | _____   |
| A | PACKAGING: _____<br>BLANK = BULK PACK<br>A = TUBE PACK<br>B = TAPE AND REEL PACK |       |         |
|   | VOIDED CKT: _____<br>SEE CHART                                                   | _____ | _____   |
|   | RELEASE STATUS                                                                   |       | RELEASE |
|   |                                                                                  |       |         |

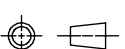


- NOTES:
1. MATERIAL: NYLON, UL 94V-0, COLOR - WHITE.
  2. FINISH:
    - (197) = OVERALL REFLOWED MATTE TIN: 0.00152/.000060 MIN OVER 0.00127/.000050 MIN NICKEL.
    - (154) = OVERALL TIN: 0.00254/.000100 MIN OVER 0.00127/.000050 MIN NICKEL.
    - (222) = OVERALL MATTE TIN: 0.00254/.000100 MIN OVER 0.00127/.000050 MIN NICKEL.
    - (225) = SELECT GOLD: 0.00005/.000002 MIN, SELECT MATTE TIN: 0.00254/.000100, BOTH OVER 0.00127/.000050 MIN NICKEL.
    - (228) = SELECT GOLD: 0.00076/.000030 MIN, SELECT MATTE TIN: 0.00254/.000100, BOTH OVER 0.00127/.000050 MIN NICKEL.
    - (231) = SELECT GOLD: 0.00127/.000050 MIN, SELECT MATTE TIN: 0.00254/.000100, BOTH OVER 0.00127/.000050 MIN NICKEL.
    - (241) = SELECT GOLD: 0.00051/.000020 MIN, SELECT MATTE TIN: 0.00254/.000100, BOTH OVER 0.00127/.000050 MIN NICKEL.
  3. PRODUCT SPECIFICATION AND PROCESS PARAMETERS: PS-10-07.
  4. PACKAGING INFORMATION: SEE LEGEND.
  5. PARTS ARE STACKABLE END TO END ON 2.54/.100 CENTERS.
  6. CIRCUIT ONE DESIGNATION IS USED TO DEFINE VOID LOCATION. CIRCUIT ONE MAY OR MAY NOT LINE UP WITH CIRCUIT ONE ON THE MATING HOUSING.
  7. PIN PUSHOUT FORCE: 2 LBS MIN.
  8. FOR PIN DIMENSIONS, SEE APPLICABLE DRAWING.
  9. THIS PART CONFORMS TO CLASS B REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002.



PCB LAYOUT: COMPONENT SIDE  
TYPICAL PCB THICKNESS: 1.57/.062

|     |     |
|-----|-----|
| 2-* | BD6 |
| 1   | BD8 |
| SHT | REV |

| QUALITY SYMBOLS                                                                           |                 | THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|-------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|------------------------------------------------------------|--------|---------|-----------------|------------------------|---------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------|--|--|-----------------|--|--|
|  = 0 | ADDED NEW P/INS | EC NO: 602687<br>DRWN: SS06<br>CHK'D: ISHWARG<br>APPR: ISHWARG                                                                                | 2018/02/19<br>2018/08/13<br>2018/08/13 | GENERAL TOLERANCES<br>(UNLESS SPECIFIED)                   |        |         | DIMENSION UNITS |                        | SCALE                                                                                 |  |  |  |  |                 |  |  |
|  = 0 |                 |                                                                                                                                               |                                        |                                                            |        |         | MM/IN           |                        | 4:1                                                                                   |  |                                                                                       |  |  |                 |  |  |
|  = 0 |                 |                                                                                                                                               |                                        |                                                            | MM     | INCH    | DRWN BY         |                        | DATE                                                                                  |  | KK 100 HEADER ASSEMBLY<br>FRICTION LOCK SOLID BODY                                    |  |  |                 |  |  |
|  = 0 |                 |                                                                                                                                               |                                        | 4 PLACES                                                   | ±      | ±       | SAMIEC          |                        | 2004/03/31                                                                            |  |                                                                                       |  |  |                 |  |  |
|  = 0 |                 |                                                                                                                                               |                                        | 3 PLACES                                                   | ±      | ± 0.01  | CHK'D BY        |                        | DATE                                                                                  |  | PRODUCT CUSTOMER DRAWING                                                              |  |  |                 |  |  |
|  = 0 |                 |                                                                                                                                               |                                        | 2 PLACES                                                   | ± 0.25 | ± 0.015 | SAMIEC          |                        | 2004/03/31                                                                            |  |                                                                                       |  |  |                 |  |  |
|  = 0 |                 |                                                                                                                                               |                                        | 1 PLACES                                                   | ± 0.38 | ±       | APPR BY         |                        | DATE                                                                                  |  | SERIES<br>6373                                                                        |  |  |                 |  |  |
|  = 0 |                 |                                                                                                                                               |                                        | 0 PLACES                                                   | ±      | ±       | FSMITH          |                        | 2010/12/03                                                                            |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        | ANGULAR TOL ± 0.5                                          |        |         | DRAWING SIZE    |                        | THIRD ANGLE PROJECTION                                                                |  | CUSTOMER<br>GENERAL MARKET                                                            |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        | DRAFT WHERE APPLICABLE<br>MUST REMAIN<br>WITHIN DIMENSIONS |        |         | B               |                        |  |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 | DOC TYPE<br>PSD        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  | DOC PART<br>000 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 | SHEET NUMBER<br>1 OF * |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |
|                                                                                           |                 |                                                                                                                                               |                                        |                                                            |        |         |                 |                        |                                                                                       |  |                                                                                       |  |  |                 |  |  |

|               |                 |                           |     |                 |                  |                  |         |                 |                  |                   |     |                 |                  |                        |
|---------------|-----------------|---------------------------|-----|-----------------|------------------|------------------|---------|-----------------|------------------|-------------------|-----|-----------------|------------------|------------------------|
| GROUP:        |                 | A-6373-NA222-*            |     |                 |                  |                  |         |                 |                  |                   |     |                 |                  |                        |
| PIN NUMBER:   |                 | 42663-0306 OR 2766-1(222) |     |                 |                  |                  |         |                 |                  |                   |     |                 |                  |                        |
| PIN LENGTH: L |                 | .560 / (14.22)            |     |                 |                  |                  |         |                 |                  |                   |     |                 |                  |                        |
| MATING: M     |                 | .295 / (7.49)             |     |                 |                  | DIM. G           | N/A     |                 |                  |                   |     |                 |                  |                        |
| PC TAIL: P    |                 | .140 / (3.56)             |     |                 |                  | DIM T            | OVERALL |                 |                  |                   |     |                 |                  |                        |
| PACKAGING:    |                 | PK-6373-001 BULK          |     |                 |                  |                  |         |                 |                  |                   |     |                 |                  |                        |
| CKT           | MATERIAL NUMBER | ENG NUMBER                | CKT | MATERIAL NUMBER | ENG NUMBER       | VOID CKT         | CKT     | MATERIAL NUMBER | ENG NUMBER       | VOID CKT          | CKT | MATERIAL NUMBER | ENG NUMBER       | VOID CKT               |
| 2             | 22-23-2021      | A-6373-02A222             | 9   | 22-04-5094      | A-6373-09A222-4  | 4                | 11      | 22-04-5117      | A-6373-11A222-7  | 7                 | 07  | 22-04-5076      | A-6373-07A222-2  | 2                      |
| 3             | 22-23-2031      | A-6373-03A222             | 9   | 22-04-5096      | A-6373-09A222-6  | 6                | 06      | 22-04-5063      | A-6373-06A222-3  | 3                 | 07  | 22-04-5077      | A-6373-07A222-6  | 6                      |
| 4             | 22-23-2041      | A-6373-04A222             | 11  | 22-04-5114      | A-6373-11A222-4  | 4                | 10      | 22-04-5101      | A-6373-10A222-1  | 1                 | 06  | 22-04-5069      | A-6373-06A222-54 | 4, 5                   |
| 5             | 22-23-2051      | A-6373-05A222             | 11  | 22-04-5118      | A-6373-11A222-8  | 8                | 10      | 22-04-5102      | A-6373-10A222-2  | 2                 | 25  | 22-04-5252      | A-6373-25A222-2  | 2                      |
| 6             | 22-23-2061      | A-6373-06A222             | 08  | 22-04-5083      | A-6373-08A222-3  | 3                | 10      | 22-04-5103      | A-6373-10A222-3  | 3                 | 08  | 22-04-5086      | A-6373-08A222-6  | 6                      |
| 7             | 22-23-2071      | A-6373-07A222             | 08  | 22-04-5082      | A-6373-08A222-2  | 2                | 15      | 22-04-5154      | A-6373-15A222-14 | 14                | 08  | 22-04-5087      | A-6373-08A222-52 | 2,3,5,6,7              |
| 8             | 22-23-2081      | A-6373-08A222             | 10  | 22-04-5106      | A-6373-10A222-6  | 6                | 05      | 22-04-5052      | A-6373-05A222-2  | 2                 | 10  | 22-04-5105      | A-6373-10A222-5  | 5                      |
| 9             | 22-23-2091      | A-6373-09A222             | 04  | 22-04-5043      | A-6373-04A222-3  | 3                | 08      | 22-04-5084      | A-6373-08A222-4  | 4                 | 05  | 22-04-5057      | A-6373-05A222-52 | 2, 4                   |
| 10            | 22-23-2101      | A-6373-10A222             | 08  | 22-04-5081      | A-6373-08A222-51 | 2,4,6            | 06      | 22-04-5064      | A-6373-06A222-4  | 4                 | 19  | 22-04-5198      | A-6373-19A222-8  | 8                      |
| 11            | 22-23-2111      | A-6373-11A222             | 09  | 22-04-5093      | A-6373-09A222-3  | 3                | 03      | 22-04-5031      | A-6373-03A222-1  | 1                 | 11  | 22-04-5119      | A-6373-11A222-51 | 2,4,6,8,10             |
| 12            | 22-23-2121      | A-6373-12A222             | 08  | 22-04-5085      | A-6373-08A222-5  | 5                | 05      | 22-04-5053      | A-6373-05A222-3  | 3                 | 12  | 22-04-5129      | A-6373-12A222-11 | 11                     |
| 13            | 22-23-2131      | A-6373-13A222             | 06  | 22-04-5065      | A-6373-06A222-5  | 5                | 11      | 22-04-5116      | A-6373-11A222-6  | 6                 | 08  | 22-04-5088      | A-6373-08A222-53 | 4, 6                   |
| 14            | 22-23-2141      | A-6373-14A222             | 07  | 22-04-5072      | A-6373-07A222-52 | 2,4,6            | 07      | 22-04-5074      | A-6373-07A222-4  | 4                 | 04  | 22-04-5044      | A-6373-04A222-4  | 4                      |
| 15            | 22-23-2151      | A-6373-15A222             | 06  | 22-04-5062      | A-6373-06A222-2  | 2                | 10      | 22-04-5079      | A-6373-10A222-52 | 2,3,5,6,8,9       | 27  | 22-04-5277      | A-6373-27A222-51 | 3,7,9,11,14,16, 21, 23 |
| 16            | 22-23-2161      | A-6373-16A222             | 07  | 22-04-5071      | A-6373-07A222-51 | 2,3,5,6          | 04      | 22-04-5049      | A-6373-04A222-51 | 2,3               |     |                 |                  |                        |
| 17            | 22-23-2171      | A-6373-17A222             | 10  | 22-04-5100      | A-6373-10A222-10 | 10               | 04      | 22-04-5048      | A-6373-04A222-52 | 2,4               | 11  | 22-04-5115      | A-6373-11A222-52 | 5, 6                   |
| 18            | 22-23-2181      | A-6373-18A222             | 10  | 22-04-5109      | A-6373-10A222-9  | 9                | 04      | 22-04-5041      | A-6373-04A222-1  | 1                 | 24  | 22-23-3245      | A-6373-24A222-23 | 23                     |
| 19            | 22-23-2191      | A-6373-19A222             | 10  | 22-04-5108      | A-6373-10A222-8  | 8                | 03      | 22-04-5032      | A-6373-03A222-2  | 2                 | 11  | 22-23-3115      | A-6373-11A222-10 | 10                     |
| 20            | 22-23-2201      | A-6373-20A222             | 05  | 22-04-5054      | A-6373-05A222-4  | 4                | 13      | 22-04-5139      | A-6373-13A222-9  | 9                 | 15  | 22-23-3155      | A-6373-15A222-15 | 15                     |
| 21            | 22-23-2211      | A-6373-21A222             | 03  | 22-04-5033      | A-6373-03A222-3  | 3                | 12      | 22-04-5126      | A-6373-12A222-6  | 6                 | 08  | 22-04-5089      | A-6373-08A222-54 | 2, 5                   |
| 22            | 22-23-2221      | A-6373-22A222             | 07  | 22-04-5075      | A-6373-07A222-5  | 5                | 13      | 22-04-5131      | A-6373-13A222-51 | 2,3,5,6,8,9,11,12 | 06  | 22-23-2069      | A-6373-06A222-55 | 2,3,4,5                |
| 23            | 22-23-2231      | A-6373-23A222             | 07  | 22-04-5073      | A-6373-07A222-3  | 3                | 06      | 22-04-5066      | A-6373-06A222-52 | 3,5               | 07  | 22-23-2079      | A-6373-07A222-53 | 2,3,4,5,6              |
| 24            | 22-23-2241      | A-6373-24A222             | 14  | 22-04-5149      | A-6373-14A222-9  | 9                | 05      | 22-04-5056      | A-6373-05A222-51 | 1,3,5             | 13  | 22-23-1137      | A-6373-13A222-53 | 3,6,10,12              |
| 25            | 22-23-2251      | A-6373-25A222             | 15  | 22-04-5152      | A-6373-15A222-2  | 2                | 06      | 22-04-5067      | A-6373-06A222-53 | 1, 5              | 10  | 22-23-1107      | A-6373-10A222-53 | 4,7                    |
| 26            | 22-23-2261      | A-6373-26A222             | 11  | 50-29-1594      | A-6373-11A222-53 | 2,3,4,5,7,8,9,10 | 06      | 22-04-5068      | A-6373-06A222-6  | 6                 | 18  | 22-23-1187      | A-6373-18A222-5  | 5                      |
| 27            | 22-23-2271      | A-6373-27A222             |     |                 |                  |                  | 02      | 22-04-5021      | A-6373-02A222-1  | 1                 | 18  | 22-23-1188      | A-6373-18A222-7  | 7                      |
| 28            | 22-23-2281      | A-6373-28A222             | 13  | 22-04-5132      | A-6373-13A222-52 | 8, 9             | 04      | 22-04-5042      | A-6373-04A222-2  | 2                 | 12  | 50-29-0096      | A-6373-12A222-8  | 8                      |

|                  |  |                      |  |                                                    |  |             |  |              |  |
|------------------|--|----------------------|--|----------------------------------------------------|--|-------------|--|--------------|--|
| REV:             |  | ECR/ECN INFORMATION: |  | TITLE:                                             |  | SHEET No.   |  |              |  |
| BD6              |  | EC No.: 602687       |  | KK 100 HEADER ASSEMBLY<br>FRICTION LOCK SOLID BODY |  | - 2 -       |  |              |  |
|                  |  | DATE: 08/10/2018     |  |                                                    |  |             |  |              |  |
| DOCUMENT NUMBER: |  |                      |  | CREATED / REVISED BY:                              |  | CHECKED BY: |  | APPROVED BY: |  |
| SD - 6373 - 001  |  |                      |  | SS06                                               |  | SS06        |  | ISHWARG      |  |

TEMPLATE FILENAME: PRODUCT\_SPEC[SIZE\_A](V.1).DOC

|               |                 |                  |        |                 |            |          |
|---------------|-----------------|------------------|--------|-----------------|------------|----------|
| GROUP:        |                 | A-6373-NC197-*   |        |                 |            |          |
| PIN NUMBER:   |                 | 42663-0242       |        |                 |            |          |
| PIN LENGTH: L |                 | .530 / (13.46)   |        |                 |            |          |
| MATING: M     |                 | .260 / (6.60)    | DIM. G |                 | N/A        |          |
| PC TAIL: P    |                 | .145 / (3.68)    | DIM T  |                 | OVERALL    |          |
| PACKAGING:    |                 | PK-6373-001 BULK |        |                 |            |          |
| CKTS          | MATERIAL NUMBER | ENG NUMBER       | CKTS   | MATERIAL NUMBER | ENG NUMBER | VOID CKT |
| 2             | 22-23-2023      | A-6373-02C197    |        |                 |            |          |
| 3             | 22-23-2033      | A-6373-03C197    |        |                 |            |          |
| 4             | 22-23-2043      | A-6373-04C197    |        |                 |            |          |
| 5             | 22-23-2053      | A-6373-05C197    |        |                 |            |          |
| 6             | 22-23-2063      | A-6373-06C197    |        |                 |            |          |
| 7             | 22-23-2073      | A-6373-07C197    |        |                 |            |          |
| 8             | 22-23-2083      | A-6373-08C197    |        |                 |            |          |
| 9             | 22-23-2093      | A-6373-09C197    |        |                 |            |          |
| 10            | 22-23-2103      | A-6373-10C197    |        |                 |            |          |
| 11            | 22-23-2113      | A-6373-11C197    |        |                 |            |          |
| 12            | 22-23-2123      | A-6373-12C197    |        |                 |            |          |
| 13            | 22-23-2133      | A-6373-13C197    |        |                 |            |          |
| 14            | 22-23-2143      | A-6373-14C197    |        |                 |            |          |
| 15            | 22-23-2153      | A-6373-15C197    |        |                 |            |          |
| 16            | 22-23-2163      | A-6373-16C197    |        |                 |            |          |
| 17            | 22-23-2173      | A-6373-17C197    |        |                 |            |          |
| 18            | 22-23-2183      | A-6373-18C197    |        |                 |            |          |
| 19            | 22-23-2193      | A-6373-19C197    |        |                 |            |          |
| 20            | 22-23-2203      | A-6373-20C197    |        |                 |            |          |
| 21            | 22-23-2213      | A-6373-21C197    |        |                 |            |          |
| 22            | 22-23-2223      | A-6373-22C197    |        |                 |            |          |
| 23            | 22-23-2233      | A-6373-23C197    |        |                 |            |          |
| 24            | 22-23-2243      | A-6373-24C197    |        |                 |            |          |
| 25            | 22-23-2253      | A-6373-25C197    |        |                 |            |          |
| 26            | 22-23-2263      | A-6373-26C197    |        |                 |            |          |
| 27            | 22-23-2273      | A-6373-27C197    |        |                 |            |          |
| 28            | 22-23-2283      | A-6373-28C197    |        |                 |            |          |

|               |                    |                  |        |                    |               |             |
|---------------|--------------------|------------------|--------|--------------------|---------------|-------------|
| GROUP:        |                    | A-6373-NV228-*   |        |                    |               |             |
| PIN NUMBER:   |                    | 42663-0243       |        |                    |               |             |
| PIN LENGTH: L |                    | .530 / (13.46)   |        |                    |               |             |
| MATING: M     |                    | .295 / (7.49)    | DIM. G |                    | .140 / (3.56) |             |
| PC TAIL: P    |                    | .110 / (2.79)    | DIM T  |                    | .135 / (3.43) |             |
| PACKAGING:    |                    | PK-6373-001 BULK |        |                    |               |             |
| CKTS          | MATERIAL<br>NUMBER | ENG<br>NUMBER    | CKTS   | MATERIAL<br>NUMBER | ENG<br>NUMBER | VOID<br>CKT |
| 2             | 22-15-3029         | A-6373-02V228    |        |                    |               |             |
| 3             | 22-15-3039         | A-6373-03V228    |        |                    |               |             |
| 4             | 22-15-3049         | A-6373-04V228    |        |                    |               |             |
| 5             | 22-15-3059         | A-6373-05V228    |        |                    |               |             |
| 6             | 22-15-3069         | A-6373-06V228    |        |                    |               |             |
| 7             | 22-15-3079         | A-6373-07V228    |        |                    |               |             |
| 8             | 22-15-3089         | A-6373-08V228    |        |                    |               |             |
| 9             | 22-15-3099         | A-6373-09V228    |        |                    |               |             |
| 10            | 22-15-3109         | A-6373-10V228    |        |                    |               |             |
| 11            | 22-15-3119         | A-6373-11V228    |        |                    |               |             |
| 12            | 22-15-3129         | A-6373-12V228    |        |                    |               |             |
| 13            | 22-15-3139         | A-6373-13V228    |        |                    |               |             |
| 14            | 22-15-3149         | A-6373-14V228    |        |                    |               |             |
| 15            | 22-15-3159         | A-6373-15V228    |        |                    |               |             |
| 16            | 22-15-3169         | A-6373-16V228    |        |                    |               |             |
| 17            | 22-15-3179         | A-6373-17V228    |        |                    |               |             |
| 18            | 22-15-3189         | A-6373-18V228    |        |                    |               |             |
| 19            | 22-15-3199         | A-6373-19V228    |        |                    |               |             |
| 20            | 22-15-3209         | A-6373-20V228    |        |                    |               |             |
| 21            | 22-15-3219         | A-6373-21V228    |        |                    |               |             |
| 22            | 22-15-3229         | A-6373-22V228    |        |                    |               |             |
| 23            | 22-15-3239         | A-6373-23V228    |        |                    |               |             |
| 24            | 22-15-3249         | A-6373-24V228    |        |                    |               |             |
| 25            | 22-15-3259         | A-6373-25V228    |        |                    |               |             |
| 26            | 22-15-3269         | A-6373-26V228    |        |                    |               |             |
| 27            | 22-15-3279         | A-6373-27V228    |        |                    |               |             |
| 28            | 22-15-3289         | A-6373-28V228    |        |                    |               |             |

|                                            |                                                                           |                                                                         |                            |                                |                               |
|--------------------------------------------|---------------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------|--------------------------------|-------------------------------|
| REV:<br><br>BD6                            | <u>ECR/ECN INFORMATION:</u><br><br>EC No.: 602687<br><br>DATE: 08/10/2018 | <u>TITLE:</u><br><br>KK 100 HEADER ASSEMBLY<br>FRICTION LOCK SOLID BODY |                            |                                | <u>SHEET No.</u><br><br>- 3 - |
| <u>DOCUMENT NUMBER:</u><br>SD - 6373 - 001 |                                                                           | <u>CREATED / REVISED BY:</u><br>SS06                                    | <u>CHECKED BY:</u><br>SS06 | <u>APPROVED BY:</u><br>ISHWARG |                               |

|               |                 |                  |        |                 |            |          |
|---------------|-----------------|------------------|--------|-----------------|------------|----------|
| GROUP:        |                 | A-6373-NE197-*   |        |                 |            |          |
| PIN NUMBER:   |                 | 42663-0682       |        |                 |            |          |
| PIN LENGTH: L |                 | .750 / (19.05)   |        |                 |            |          |
| MATING: M     |                 | .260 / (6.60)    | DIM. G |                 | N/A        |          |
| PC TAIL: P    |                 | .365 / (9.27)    | DIM T  |                 | OVERALL    |          |
| PACKAGING:    |                 | PK-6373-001 BULK |        |                 |            |          |
| CKTS          | MATERIAL NUMBER | ENG NUMBER       | CKTS   | MATERIAL NUMBER | ENG NUMBER | VOID CKT |
| 2             | 22-23-2025      | A-6373-02E197    |        |                 |            |          |
| 3             |                 | A-6373-03E197    |        |                 |            |          |
| 4             |                 | A-6373-04E197    |        |                 |            |          |
| 5             | 22-23-2055      | A-6373-05E197    |        |                 |            |          |
| 6             | 22-23-2065      | A-6373-06E197    |        |                 |            |          |
| 7             |                 | A-6373-07E197    |        |                 |            |          |
| 8             |                 | A-6373-08E197    |        |                 |            |          |
| 9             |                 | A-6373-09E197    |        |                 |            |          |
| 10            | 22-23-2105      | A-6373-10E197    |        |                 |            |          |
| 11            |                 | A-6373-11E197    |        |                 |            |          |
| 12            |                 | A-6373-12E197    |        |                 |            |          |
| 13            |                 | A-6373-13E197    |        |                 |            |          |
| 14            |                 | A-6373-14E197    |        |                 |            |          |
| 15            | 22-23-2155      | A-6373-15E197    |        |                 |            |          |
| 16            |                 | A-6373-16E197    |        |                 |            |          |
| 17            |                 | A-6373-17E197    |        |                 |            |          |
| 18            |                 | A-6373-18E197    |        |                 |            |          |
| 19            |                 | A-6373-19E197    |        |                 |            |          |
| 20            |                 | A-6373-20E197    |        |                 |            |          |
| 21            |                 | A-6373-21E197    |        |                 |            |          |
| 22            |                 | A-6373-22E197    |        |                 |            |          |
| 23            |                 | A-6373-23E197    |        |                 |            |          |
| 24            |                 | A-6373-24E197    |        |                 |            |          |
| 25            |                 | A-6373-25E197    |        |                 |            |          |
| 26            |                 | A-6373-26E197    |        |                 |            |          |
| 27            |                 | A-6373-27E197    |        |                 |            |          |
| 28            |                 | A-6373-28E197    |        |                 |            |          |

|               |                 |                  |        |                 |               |          |
|---------------|-----------------|------------------|--------|-----------------|---------------|----------|
| GROUP:        |                 | A-6373-NY241-*   |        |                 |               |          |
| PIN NUMBER:   |                 | 42663-0443       |        |                 |               |          |
| PIN LENGTH: L |                 | .630 / (16.00)   |        |                 |               |          |
| MATING: M     |                 | .318 / (8.08)    | DIM. G |                 | .140 / (3.56) |          |
| PC TAIL: P    |                 | .187 / (4.75)    | DIM T  |                 | .135 / (3.43) |          |
| PACKAGING:    |                 | PK-6373-001 BULK |        |                 |               |          |
| CKTS          | MATERIAL NUMBER | ENG NUMBER       | CKTS   | MATERIAL NUMBER | ENG NUMBER    | VOID CKT |
| 2             | 22-11-2026      | A-6373-02Y241    |        |                 |               |          |
| 3             | 22-11-2036      | A-6373-03Y241    |        |                 |               |          |
| 4             | 22-11-2046      | A-6373-04Y241    |        |                 |               |          |
| 5             | 22-11-2056      | A-6373-05Y241    |        |                 |               |          |
| 6             | 22-11-2066      | A-6373-06Y241    |        |                 |               |          |
| 7             | 22-11-2076      | A-6373-07Y241    |        |                 |               |          |
| 8             | 22-11-2086      | A-6373-08Y241    |        |                 |               |          |
| 9             | 22-11-2096      | A-6373-09Y241    |        |                 |               |          |
| 10            | 22-11-2106      | A-6373-10Y241    |        |                 |               |          |
| 11            | 22-11-2116      | A-6373-11Y241    |        |                 |               |          |
| 12            | 22-11-2126      | A-6373-12Y241    |        |                 |               |          |
| 13            | 22-11-2136      | A-6373-13Y241    |        |                 |               |          |
| 14            | 22-11-2146      | A-6373-14Y241    |        |                 |               |          |
| 15            | 22-11-2156      | A-6373-15Y241    |        |                 |               |          |
| 16            | 22-11-2166      | A-6373-16Y241    |        |                 |               |          |
| 17            | 22-11-2176      | A-6373-17Y241    |        |                 |               |          |
| 18            | 22-11-2186      | A-6373-18Y241    |        |                 |               |          |
| 19            | 22-11-2196      | A-6373-19Y241    |        |                 |               |          |
| 20            | 22-11-2206      | A-6373-20Y241    |        |                 |               |          |
| 21            | 22-11-2216      | A-6373-21Y241    |        |                 |               |          |
| 22            | 22-11-2226      | A-6373-22Y241    |        |                 |               |          |
| 23            | 22-11-2236      | A-6373-23Y241    |        |                 |               |          |
| 24            | 22-11-2246      | A-6373-24Y241    |        |                 |               |          |
| 25            | 22-11-2256      | A-6373-25Y241    |        |                 |               |          |
| 26            | 22-11-2266      | A-6373-26Y241    |        |                 |               |          |
| 27            | 22-11-2276      | A-6373-27Y241    |        |                 |               |          |
| 28            | 22-11-2286      | A-6373-28Y241    |        |                 |               |          |

|                                            |                                                                           |                                                                         |                            |                                |                               |
|--------------------------------------------|---------------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------|--------------------------------|-------------------------------|
| REV:<br><br>BD6                            | <u>ECR/ECN INFORMATION:</u><br><br>EC No.: 602687<br><br>DATE: 08/10/2018 | <u>TITLE:</u><br><br>KK 100 HEADER ASSEMBLY<br>FRICTION LOCK SOLID BODY |                            |                                | <u>SHEET No.</u><br><br>- 4 - |
| <u>DOCUMENT NUMBER:</u><br>SD - 6373 - 001 |                                                                           | <u>CREATED / REVISED BY:</u><br>SS06                                    | <u>CHECKED BY:</u><br>SS06 | <u>APPROVED BY:</u><br>ISHWARG |                               |



|               |                    |                  |        |                    |               |             |
|---------------|--------------------|------------------|--------|--------------------|---------------|-------------|
| GROUP:        |                    | A-6373-NAB197-*  |        |                    |               |             |
| PIN NUMBER:   |                    | 42663-0582       |        |                    |               |             |
| PIN LENGTH: L |                    | .700 / (17.78)   |        |                    |               |             |
| MATING: M     |                    | .286 / (7.26)    | DIM. G |                    | N/A           |             |
| PC TAIL: P    |                    | .289 / (7.34)    | DIM T  |                    | OVERALL       |             |
| PACKAGING:    |                    | PK-6373-001 BULK |        |                    |               |             |
| CKTS          | MATERIAL<br>NUMBER | ENG<br>NUMBER    | CKTS   | MATERIAL<br>NUMBER | ENG<br>NUMBER | VOID<br>CKT |
| 2             |                    | A-6373-02AB197   |        |                    |               |             |
| 3             | 50-29-0052         | A-6373-03AB197   |        |                    |               |             |
| 4             | 50-29-0053         | A-6373-04AB197   |        |                    |               |             |
| 5             |                    | A-6373-05AB197   |        |                    |               |             |
| 6             |                    | A-6373-06AB197   |        |                    |               |             |
| 7             |                    | A-6373-07AB197   |        |                    |               |             |
| 8             | 50-29-0057         | A-6373-08AB197   |        |                    |               |             |
| 9             |                    | A-6373-09AB197   |        |                    |               |             |
| 10            | 50-29-0058         | A-6373-10AB197   |        |                    |               |             |
| 11            |                    | A-6373-11AB197   |        |                    |               |             |
| 12            |                    | A-6373-12AB197   |        |                    |               |             |
| 13            |                    | A-6373-13AB197   |        |                    |               |             |
| 14            |                    | A-6373-14AB197   |        |                    |               |             |
| 15            |                    | A-6373-15AB197   |        |                    |               |             |
| 16            |                    | A-6373-16AB197   |        |                    |               |             |
| 17            |                    | A-6373-17AB197   |        |                    |               |             |
| 18            |                    | A-6373-18AB197   |        |                    |               |             |
| 19            |                    | A-6373-19AB197   |        |                    |               |             |
| 20            |                    | A-6373-20AB197   |        |                    |               |             |
| 21            |                    | A-6373-21AB197   |        |                    |               |             |
| 22            |                    | A-6373-22AB197   |        |                    |               |             |
| 23            |                    | A-6373-23AB197   |        |                    |               |             |
| 24            |                    | A-6373-24AB197   |        |                    |               |             |
| 25            |                    | A-6373-25AB197   |        |                    |               |             |
| 26            |                    | A-6373-26AB197   |        |                    |               |             |
| 27            |                    | A-6373-27AB197   |        |                    |               |             |
| 28            |                    | A-6373-28AB197   |        |                    |               |             |

|               |                    |                  |        |                    |               |             |
|---------------|--------------------|------------------|--------|--------------------|---------------|-------------|
| GROUP:        |                    | A-6373-NA231-*   |        |                    |               |             |
| PIN NUMBER:   |                    | 42663-0307       |        |                    |               |             |
| PIN LENGTH: L |                    | .560 / (14.22)   |        |                    |               |             |
| MATING: M     |                    | .295 / (7.49)    | DIM. G |                    | .140 / (3.56) |             |
| PC TAIL: P    |                    | .140 / (3.56)    | DIM T  |                    | .135 / (3.43) |             |
| PACKAGING:    |                    | PK-6373-001 BULK |        |                    |               |             |
| CKTS          | MATERIAL<br>NUMBER | ENG<br>NUMBER    | CKTS   | MATERIAL<br>NUMBER | ENG<br>NUMBER | VOID<br>CKT |
| 2             | 22-04-5022         | A-6373-02A231    |        |                    |               |             |
| 3             | 46999-0800         | A-6373-03A231    |        |                    |               |             |
| 4             | 46999-0801         | A-6373-04A231    |        |                    |               |             |
| 5             |                    | A-6373-05A231    |        |                    |               |             |
| 6             |                    | A-6373-06A231    |        |                    |               |             |
| 7             |                    | A-6373-07A231    |        |                    |               |             |
| 8             |                    | A-6373-08A231    |        |                    |               |             |
| 9             |                    | A-6373-09A231    |        |                    |               |             |
| 10            |                    | A-6373-10A231    |        |                    |               |             |
| 11            |                    | A-6373-11A231    |        |                    |               |             |
| 12            |                    | A-6373-12A231    |        |                    |               |             |
| 13            |                    | A-6373-13A231    |        |                    |               |             |
| 14            |                    | A-6373-14A231    |        |                    |               |             |
| 15            |                    | A-6373-15A231    |        |                    |               |             |
| 16            |                    | A-6373-16A231    |        |                    |               |             |
| 17            |                    | A-6373-17A231    |        |                    |               |             |
| 18            |                    | A-6373-18A231    |        |                    |               |             |
| 19            |                    | A-6373-19A231    |        |                    |               |             |
| 20            |                    | A-6373-20A231    |        |                    |               |             |
| 21            |                    | A-6373-21A231    |        |                    |               |             |
| 22            |                    | A-6373-22A231    |        |                    |               |             |
| 23            |                    | A-6373-23A231    |        |                    |               |             |
| 24            |                    | A-6373-24A231    |        |                    |               |             |
| 25            |                    | A-6373-25A231    |        |                    |               |             |
| 26            |                    | A-6373-26A231    |        |                    |               |             |
| 27            |                    | A-6373-27A231    |        |                    |               |             |
| 28            |                    | A-6373-28A231    |        |                    |               |             |

|                                                   |                                                  |                                                                             |                                   |
|---------------------------------------------------|--------------------------------------------------|-----------------------------------------------------------------------------|-----------------------------------|
| REV:<br><b>BD6</b>                                | <u>ECR/ECN INFORMATION:</u>                      | <u>TITLE:</u><br><b>KK 100 HEADER ASSEMBLY<br/>FRICTION LOCK SOLID BODY</b> | <u>SHEET No.</u><br><b>- 6 -</b>  |
|                                                   | EC No.: <b>602687</b><br>DATE: <b>08/10/2018</b> |                                                                             |                                   |
| <u>DOCUMENT NUMBER:</u><br><b>SD - 6373 - 001</b> |                                                  | <u>CREATED / REVISED BY:</u><br><b>SS06</b>                                 | <u>CHECKED BY:</u><br><b>SS06</b> |
|                                                   |                                                  | <u>APPROVED BY:</u><br><b>ISHWARG</b>                                       |                                   |



|               |                 |                  |        |                 |            |          |
|---------------|-----------------|------------------|--------|-----------------|------------|----------|
| GROUP:        |                 | A-6373-NAD197-*  |        |                 |            |          |
| PIN NUMBER:   |                 | 42663-0302       |        |                 |            |          |
| PIN LENGTH: L |                 | .560 / (14.22)   |        |                 |            |          |
| MATING: M     |                 | .295 / (7.49)    | DIM. G |                 | N/A        |          |
| PC TAIL: P    |                 | .140 / (3.56)    | DIM T  |                 | OVERALL    |          |
| PACKAGING:    |                 | PK-6373-001 BULK |        |                 |            |          |
| CKTS          | MATERIAL NUMBER | ENG NUMBER       | CKTS   | MATERIAL NUMBER | ENG NUMBER | VOID CKT |
| 2             | 22-23-2028      | A-6373-02AD197   |        |                 |            |          |
| 3             | 22-23-2038      | A-6373-03AD197   |        |                 |            |          |
| 4             | 22-23-2048      | A-6373-04AD197   |        |                 |            |          |
| 5             | 22-23-2058      | A-6373-05AD197   |        |                 |            |          |
| 6             | 22-23-2068      | A-6373-06AD197   |        |                 |            |          |
| 7             | 22-23-2078      | A-6373-07AD197   |        |                 |            |          |
| 8             | 22-23-2088      | A-6373-08AD197   |        |                 |            |          |
| 9             | 22-23-2098      | A-6373-09AD197   |        |                 |            |          |
| 10            | 22-23-2108      | A-6373-10AD197   |        |                 |            |          |
| 11            | 22-23-2118      | A-6373-11AD197   |        |                 |            |          |
| 12            | 22-23-2128      | A-6373-12AD197   |        |                 |            |          |
| 13            | 22-23-2138      | A-6373-13AD197   |        |                 |            |          |
| 14            | 22-23-2148      | A-6373-14AD197   |        |                 |            |          |
| 15            | 22-23-2158      | A-6373-15AD197   |        |                 |            |          |
| 16            | 22-23-2168      | A-6373-16AD197   |        |                 |            |          |
| 17            | 22-23-2178      | A-6373-17AD197   |        |                 |            |          |
| 18            | 22-23-2188      | A-6373-18AD197   |        |                 |            |          |
| 19            | 22-23-2198      | A-6373-19AD197   |        |                 |            |          |
| 20            | 22-23-2208      | A-6373-20AD197   |        |                 |            |          |
| 21            | 22-23-2218      | A-6373-21AD197   |        |                 |            |          |
| 22            | 22-23-2228      | A-6373-22AD197   |        |                 |            |          |
| 23            | 22-23-2238      | A-6373-23AD197   |        |                 |            |          |
| 24            | 22-23-2248      | A-6373-24AD197   |        |                 |            |          |
| 25            | 22-23-2258      | A-6373-25AD197   |        |                 |            |          |
| 26            | 22-23-2268      | A-6373-26AD197   |        |                 |            |          |
| 27            | 22-23-2278      | A-6373-27AD197   |        |                 |            |          |
| 28            | 22-23-2288      | A-6373-28AD197   |        |                 |            |          |

|               |                 |            |      |                 |            |          |
|---------------|-----------------|------------|------|-----------------|------------|----------|
| GROUP:        |                 |            |      |                 |            |          |
| PIN NUMBER:   |                 |            |      |                 |            |          |
| PIN LENGTH: L |                 |            |      |                 |            |          |
| MATING: M     |                 |            |      |                 |            |          |
| PC TAIL: P    |                 |            |      |                 |            |          |
| PACKAGING:    |                 |            |      |                 |            |          |
| CKTS          | MATERIAL NUMBER | ENG NUMBER | CKTS | MATERIAL NUMBER | ENG NUMBER | VOID CKT |
| 2             |                 |            |      |                 |            |          |
| 3             |                 |            |      |                 |            |          |
| 4             |                 |            |      |                 |            |          |
| 5             |                 |            |      |                 |            |          |
| 6             |                 |            |      |                 |            |          |
| 7             |                 |            |      |                 |            |          |
| 8             |                 |            |      |                 |            |          |
| 9             |                 |            |      |                 |            |          |
| 10            |                 |            |      |                 |            |          |
| 11            |                 |            |      |                 |            |          |
| 12            |                 |            |      |                 |            |          |
| 13            |                 |            |      |                 |            |          |
| 14            |                 |            |      |                 |            |          |
| 15            |                 |            |      |                 |            |          |
| 16            |                 |            |      |                 |            |          |
| 17            |                 |            |      |                 |            |          |
| 18            |                 |            |      |                 |            |          |
| 19            |                 |            |      |                 |            |          |
| 20            |                 |            |      |                 |            |          |
| 21            |                 |            |      |                 |            |          |
| 22            |                 |            |      |                 |            |          |
| 23            |                 |            |      |                 |            |          |
| 24            |                 |            |      |                 |            |          |
| 25            |                 |            |      |                 |            |          |
| 26            |                 |            |      |                 |            |          |
| 27            |                 |            |      |                 |            |          |
| 28            |                 |            |      |                 |            |          |

|                                            |                                                                           |                                                                         |                            |                                |                               |
|--------------------------------------------|---------------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------|--------------------------------|-------------------------------|
| REV:<br><br>BD6                            | <u>ECR/ECN INFORMATION:</u><br><br>EC No.: 602687<br><br>DATE: 08/10/2018 | <u>TITLE:</u><br><br>KK 100 HEADER ASSEMBLY<br>FRICTION LOCK SOLID BODY |                            |                                | <u>SHEET No.</u><br><br>- 8 - |
| <u>DOCUMENT NUMBER:</u><br>SD - 6373 - 001 |                                                                           | <u>CREATED / REVISED BY:</u><br>SS06                                    | <u>CHECKED BY:</u><br>SS06 | <u>APPROVED BY:</u><br>ISHWARG |                               |

|              |                    |                  |        |                    |                 |             |
|--------------|--------------------|------------------|--------|--------------------|-----------------|-------------|
| GROUP:       |                    | A-6373-NA197-*   |        |                    |                 |             |
| PIN NUMBER:  |                    | 42663-0302       |        |                    |                 |             |
| PIN LENGTH L |                    | .560 / (14.22)   |        |                    |                 |             |
| MATING: M    |                    | .295 / (7.49)    | DIM. G |                    | N/A             |             |
| PC TAIL: P   |                    | .140 / (3.56)    | DIM T  |                    | OVERALL         |             |
| PACKAGING:   |                    | PK-6373-001 BULK |        |                    |                 |             |
| CKTS         | MATERIAL<br>NUMBER | ENG<br>NUMBER    | CKTS   | MATERIAL<br>NUMBER | ENG<br>NUMBER   | VOID<br>CKT |
| 2            | 22-23-2027         | A-6373-02A197    | 5      | 22-04-6053         | A-6373-05A197-3 | 3           |
| 3            | 22-23-2037         | A-6373-03A197    |        |                    |                 |             |
| 4            | 22-23-2047         | A-6373-04A197    |        |                    |                 |             |
| 5            | 22-23-2057         | A-6373-05A197    |        |                    |                 |             |
| 6            | 22-23-2067         | A-6373-06A197    |        |                    |                 |             |
| 7            | 22-23-2077         | A-6373-07A197    |        |                    |                 |             |
| 8            | 22-23-2087         | A-6373-08A197    |        |                    |                 |             |
| 9            | 22-23-2097         | A-6373-09A197    |        |                    |                 |             |
| 10           | 22-23-2107         | A-6373-10A197    |        |                    |                 |             |
| 11           | 22-23-2117         | A-6373-11A197    |        |                    |                 |             |
| 12           | 22-23-2127         | A-6373-12A197    |        |                    |                 |             |
| 13           | 22-23-2137         | A-6373-13A197    |        |                    |                 |             |
| 14           | 22-23-2147         | A-6373-14A197    |        |                    |                 |             |
| 15           | 22-23-2157         | A-6373-15A197    |        |                    |                 |             |
| 16           | 22-23-2167         | A-6373-16A197    |        |                    |                 |             |
| 17           | 22-23-2177         | A-6373-17A197    |        |                    |                 |             |
| 18           | 22-23-2187         | A-6373-18A197    |        |                    |                 |             |
| 19           | 22-23-2197         | A-6373-19A197    |        |                    |                 |             |
| 20           | 22-23-2207         | A-6373-20A197    |        |                    |                 |             |
| 21           | 22-23-2217         | A-6373-21A197    |        |                    |                 |             |
| 22           | 22-23-2227         | A-6373-22A197    |        |                    |                 |             |
| 23           | 22-23-2237         | A-6373-23A197    |        |                    |                 |             |
| 24           | 22-23-2247         | A-6373-24A197    |        |                    |                 |             |
| 25           | 22-23-2257         | A-6373-25A197    |        |                    |                 |             |
| 26           | 22-23-2267         | A-6373-26A197    |        |                    |                 |             |
| 27           | 22-23-2277         | A-6373-27A197    |        |                    |                 |             |
| 28           | 22-23-2287         | A-6373-28A197    |        |                    |                 |             |

|               |                 |                        |        |                 |                  |          |
|---------------|-----------------|------------------------|--------|-----------------|------------------|----------|
| GROUP:        |                 | A-6373-NA197A-*        |        |                 |                  |          |
| PIN NUMBER:   |                 | 42663-0302             |        |                 |                  |          |
| PIN LENGTH: L |                 | .560 / (14.22)         |        |                 |                  |          |
| MATING: M     |                 | .295 / (7.49)          | DIM. G |                 | N/A              |          |
| PC TAIL: P    |                 | .140 / (3.56)          | DIM T  |                 | OVERALL          |          |
| PACKAGING:    |                 | PK-44743-001 TUBE PACK |        |                 |                  |          |
| CKTS          | MATERIAL NUMBER | ENG NUMBER             | CK TS  | MATERIAL NUMBER | ENG NUMBER       | VOID CKT |
| 2             | 22-23-6021      | A-6373-02A197A         | 10     | 22-23-6106      | A-6373-10A197A-2 | 2        |
| 3             | 22-23-6031      | A-6373-03A197A         |        |                 |                  |          |
| 4             | 22-23-6041      | A-6373-04A197A         |        |                 |                  |          |
| 5             | 22-23-6051      | A-6373-05A197A         |        |                 |                  |          |
| 6             | 22-23-6061      | A-6373-06A197A         |        |                 |                  |          |
| 7             | 22-23-6071      | A-6373-07A197A         |        |                 |                  |          |
| 8             | 22-23-6081      | A-6373-08A197A         |        |                 |                  |          |
| 9             | 22-23-6091      | A-6373-09A197A         |        |                 |                  |          |
| 10            | 22-23-6101      | A-6373-10A197A         |        |                 |                  |          |
| 11            | 22-23-6111      | A-6373-11A197A         |        |                 |                  |          |
| 12            | 22-23-6121      | A-6373-12A197A         |        |                 |                  |          |
| 13            | 22-23-6131      | A-6373-13A197A         |        |                 |                  |          |
| 14            | 22-23-6141      | A-6373-14A197A         |        |                 |                  |          |
| 15            | 22-23-6151      | A-6373-15A197A         |        |                 |                  |          |
| 16            | 22-23-6161      | A-6373-16A197A         |        |                 |                  |          |
| 17            | 22-23-6171      | A-6373-17A197A         |        |                 |                  |          |
| 18            | 22-23-6181      | A-6373-18A197A         |        |                 |                  |          |
| 19            | 22-23-6191      | A-6373-19A197A         |        |                 |                  |          |
| 20            | 22-23-6201      | A-6373-20A197A         |        |                 |                  |          |
| 21            | 22-23-6211      | A-6373-21A197A         |        |                 |                  |          |
| 22            | 22-23-6221      | A-6373-22A197A         |        |                 |                  |          |
| 23            | 22-23-6231      | A-6373-23A197A         |        |                 |                  |          |
| 24            | 22-23-6241      | A-6373-24A197A         |        |                 |                  |          |
| 25            | 22-23-6251      | A-6373-25A197A         |        |                 |                  |          |
| 26            | 22-23-6261      | A-6373-26A197A         |        |                 |                  |          |
| 27            | 22-23-6271      | A-6373-27A197A         |        |                 |                  |          |
| 28            | 22-23-6281      | A-6373-28A197A         |        |                 |                  |          |

|                                                  |                                                                           |                                                                         |                            |                                |                               |
|--------------------------------------------------|---------------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------|--------------------------------|-------------------------------|
| REV:<br><br>BD6                                  | <u>ECR/ECN INFORMATION:</u><br><br>EC No.: 602687<br><br>DATE: 08/10/2018 | <u>TITLE:</u><br><br>KK 100 HEADER ASSEMBLY<br>FRICTION LOCK SOLID BODY |                            |                                | <u>SHEET No.</u><br><br>- 9 - |
| <u>DOCUMENT NUMBER:</u><br>SD - 6373 - 001       |                                                                           | <u>CREATED / REVISED BY:</u><br>SS06                                    | <u>CHECKED BY:</u><br>SS06 | <u>APPROVED BY:</u><br>ISHWARG |                               |
| TEMPLATE FILENAME: PRODUCT_SPEC[SIZE_A](V.1).DOC |                                                                           |                                                                         |                            |                                |                               |

|               |                 |                  |        |                 |            |          |
|---------------|-----------------|------------------|--------|-----------------|------------|----------|
| GROUP:        |                 | A-6373-NAF197-*  |        |                 |            |          |
| PIN NUMBER:   |                 | 42663-0182       |        |                 |            |          |
| PIN LENGTH: L |                 | .500 / (12.70)   |        |                 |            |          |
| MATING : M    |                 | .260 / (6.60)    | DIM. G |                 | N/A        |          |
| PC TAIL: P    |                 | .115 / (2.92)    | DIM T  |                 | OVERALL    |          |
| PACKAGING:    |                 | PK-6373-001 BULK |        |                 |            |          |
| CKTS          | MATERIAL NUMBER | ENG NUMBER       | CKTS   | MATERIAL NUMBER | ENG NUMBER | VOID CKT |
| 2             | 22-23-2020      | A-6373-02AF197   |        |                 |            |          |
| 3             | 22-23-2030      | A-6373-03AF197   |        |                 |            |          |
| 4             | 22-23-2040      | A-6373-04AF197   |        |                 |            |          |
| 5             | 22-23-2050      | A-6373-05AF197   |        |                 |            |          |
| 6             | 22-23-2060      | A-6373-06AF197   |        |                 |            |          |
| 7             | 22-23-2070      | A-6373-07AF197   |        |                 |            |          |
| 8             | 22-23-2080      | A-6373-08AF197   |        |                 |            |          |
| 9             | 22-23-2090      | A-6373-09AF197   |        |                 |            |          |
| 10            | 22-23-2100      | A-6373-10AF197   |        |                 |            |          |
| 11            | 22-23-2110      | A-6373-11AF197   |        |                 |            |          |
| 12            | 22-23-2120      | A-6373-12AF197   |        |                 |            |          |
| 13            | 22-23-2130      | A-6373-13AF197   |        |                 |            |          |
| 14            | 22-23-2140      | A-6373-14AF197   |        |                 |            |          |
| 15            | 22-23-2150      | A-6373-15AF197   |        |                 |            |          |
| 16            | 22-23-2160      | A-6373-16AF197   |        |                 |            |          |
| 17            | 22-23-2170      | A-6373-17AF197   |        |                 |            |          |
| 18            | 22-23-2180      | A-6373-18AF197   |        |                 |            |          |
| 19            | 22-23-2190      | A-6373-19AF197   |        |                 |            |          |
| 20            | 22-23-2200      | A-6373-20AF197   |        |                 |            |          |
| 21            | 22-23-2210      | A-6373-21AF197   |        |                 |            |          |
| 22            | 22-23-2220      | A-6373-22AF197   |        |                 |            |          |
| 23            | 22-23-2230      | A-6373-23AF197   |        |                 |            |          |
| 24            | 22-23-2240      | A-6373-24AF197   |        |                 |            |          |
| 25            | 22-23-2250      | A-6373-25AF197   |        |                 |            |          |
| 26            | 22-23-2260      | A-6373-26AF197   |        |                 |            |          |
| 27            | 22-23-2270      | A-6373-27AF197   |        |                 |            |          |
| 28            | 22-23-2280      | A-6373-28AF197   |        |                 |            |          |

|               |                 |                  |        |                 |            |          |
|---------------|-----------------|------------------|--------|-----------------|------------|----------|
| GROUP:        |                 | A-6373-NAG197-*  |        |                 |            |          |
| PIN NUMBER:   |                 | 42663-0182       |        |                 |            |          |
| PIN LENGTH: L |                 | .500 / (12.70)   |        |                 |            |          |
| MATING: M     |                 | .301 / (7.65)    | DIM. G |                 | N/A        |          |
| PC TAIL: P    |                 | .074 / (1.88)    | DIM T  |                 | OVERALL    |          |
| PACKAGING:    |                 | PK-6373-001 BULK |        |                 |            |          |
| CKTS          | MATERIAL NUMBER | ENG NUMBER       | CKTS   | MATERIAL NUMBER | ENG NUMBER | VOID CKT |
| 2             | 22-23-2022      | A-6373-02AG197   |        |                 |            |          |
| 3             | 22-23-2032      | A-6373-03AG197   |        |                 |            |          |
| 4             | 22-23-2042      | A-6373-04AG197   |        |                 |            |          |
| 5             | 22-23-2052      | A-6373-05AG197   |        |                 |            |          |
| 6             | 22-23-2062      | A-6373-06AG197   |        |                 |            |          |
| 7             | 22-23-2072      | A-6373-07AG197   |        |                 |            |          |
| 8             | 22-23-2082      | A-6373-08AG197   |        |                 |            |          |
| 9             | 22-23-2092      | A-6373-09AG197   |        |                 |            |          |
| 10            | 22-23-2102      | A-6373-10AG197   |        |                 |            |          |
| 11            | 22-23-2112      | A-6373-11AG197   |        |                 |            |          |
| 12            | 22-23-2122      | A-6373-12AG197   |        |                 |            |          |
| 13            | 22-23-2132      | A-6373-13AG197   |        |                 |            |          |
| 14            | 22-23-2142      | A-6373-14AG197   |        |                 |            |          |
| 15            | 22-23-2152      | A-6373-15AG197   |        |                 |            |          |
| 16            | 22-23-2162      | A-6373-16AG197   |        |                 |            |          |
| 17            | 22-23-2172      | A-6373-17AG197   |        |                 |            |          |
| 18            | 22-23-2182      | A-6373-18AG197   |        |                 |            |          |
| 19            | 22-23-2192      | A-6373-19AG197   |        |                 |            |          |
| 20            | 22-23-2202      | A-6373-20AG197   |        |                 |            |          |
| 21            | 22-23-2212      | A-6373-21AG197   |        |                 |            |          |
| 22            | 22-23-2222      | A-6373-22AG197   |        |                 |            |          |
| 23            | 22-23-2232      | A-6373-23AG197   |        |                 |            |          |
| 24            | 22-23-2242      | A-6373-24AG197   |        |                 |            |          |
| 25            | 22-23-2252      | A-6373-25AG197   |        |                 |            |          |
| 26            | 22-23-2262      | A-6373-26AG197   |        |                 |            |          |
| 27            | 22-23-2272      | A-6373-27AG197   |        |                 |            |          |
| 28            | 22-23-2282      | A-6373-28AG197   |        |                 |            |          |

|                                                   |                                                  |                                                                             |                                   |
|---------------------------------------------------|--------------------------------------------------|-----------------------------------------------------------------------------|-----------------------------------|
| REV:<br><b>BD6</b>                                | <u>ECR/ECN INFORMATION:</u>                      | <u>TITLE:</u><br><b>KK 100 HEADER ASSEMBLY<br/>FRICTION LOCK SOLID BODY</b> | <u>SHEET No.</u><br><b>- 10 -</b> |
|                                                   | EC No.: <b>602687</b><br>DATE: <b>08/10/2018</b> |                                                                             |                                   |
| <u>DOCUMENT NUMBER:</u><br><b>SD - 6373 - 001</b> |                                                  | <u>CREATED / REVISED BY:</u><br><b>SS06</b>                                 | <u>CHECKED BY:</u><br><b>SS06</b> |
|                                                   |                                                  | <u>APPROVED BY:</u><br><b>ISHWARG</b>                                       |                                   |

|               |                 |                  |        |                 |            |          |
|---------------|-----------------|------------------|--------|-----------------|------------|----------|
| GROUP:        |                 | A-6373-NAH197-*  |        |                 |            |          |
| PIN NUMBER:   |                 | 42663-0302       |        |                 |            |          |
| PIN LENGTH: L |                 | .560 / (14.22)   |        |                 |            |          |
| MATING: M     |                 | .260 / (6.60)    | DIM. G |                 | N/A        |          |
| PC TAIL: P    |                 | .175 / (4.45)    | DIM T  |                 | OVERALL    |          |
| PACKAGING:    |                 | PK-6373-001 BULK |        |                 |            |          |
| CKTS          | MATERIAL NUMBER | ENG NUMBER       | CKTS   | MATERIAL NUMBER | ENG NUMBER | VOID CKT |
| 2             | 22-23-3020      | A-6373-02AH197   |        |                 |            |          |
| 3             | 22-23-3030      | A-6373-03AH197   |        |                 |            |          |
| 4             | 22-23-3040      | A-6373-04AH197   |        |                 |            |          |
| 5             | 22-23-3050      | A-6373-05AH197   |        |                 |            |          |
| 6             | 22-23-3060      | A-6373-06AH197   |        |                 |            |          |
| 7             | 22-23-3070      | A-6373-07AH197   |        |                 |            |          |
| 8             | 22-23-3080      | A-6373-08AH197   |        |                 |            |          |
| 9             | 22-23-3090      | A-6373-09AH197   |        |                 |            |          |
| 10            | 22-23-3100      | A-6373-10AH197   |        |                 |            |          |
| 11            | 22-23-3110      | A-6373-11AH197   |        |                 |            |          |
| 12            | 22-23-3120      | A-6373-12AH197   |        |                 |            |          |
| 13            | 22-23-3130      | A-6373-13AH197   |        |                 |            |          |
| 14            | 22-23-3140      | A-6373-14AH197   |        |                 |            |          |
| 15            | 22-23-3150      | A-6373-15AH197   |        |                 |            |          |
| 16            | 22-23-3160      | A-6373-16AH197   |        |                 |            |          |
| 17            | 22-23-3170      | A-6373-17AH197   |        |                 |            |          |
| 18            | 22-23-3180      | A-6373-18AH197   |        |                 |            |          |
| 19            | 22-23-3190      | A-6373-19AH197   |        |                 |            |          |
| 20            | 22-23-3200      | A-6373-20AH197   |        |                 |            |          |
| 21            | 22-23-3210      | A-6373-21AH197   |        |                 |            |          |
| 22            | 22-23-3220      | A-6373-22AH197   |        |                 |            |          |
| 23            | 22-23-3230      | A-6373-23AH197   |        |                 |            |          |
| 24            | 22-23-3240      | A-6373-24AH197   |        |                 |            |          |
| 25            | 22-23-3250      | A-6373-25AH197   |        |                 |            |          |
| 26            | 22-23-3260      | A-6373-26AH197   |        |                 |            |          |
| 27            | 22-23-3270      | A-6373-27AH197   |        |                 |            |          |
| 28            | 22-23-3280      | A-6373-28AH197   |        |                 |            |          |

|               |                 |                  |        |                 |                  |          |
|---------------|-----------------|------------------|--------|-----------------|------------------|----------|
| GROUP:        |                 | A-6373-NAJ197-*  |        |                 |                  |          |
| PIN NUMBER:   |                 | 42663-0342       |        |                 |                  |          |
| PIN LENGTH: L |                 | .580 / (14.73)   |        |                 |                  |          |
| MATING:       | M               | .300 / (7.62)    | DIM. G |                 | N/A              |          |
| PC TAIL:      | P               | .155 / (3.94)    | DIM T  |                 | OVERALL          |          |
| PACKAGING:    |                 | PK-6373-001 BULK |        |                 |                  |          |
| CKTS          | MATERIAL NUMBER | ENG NUMBER       | CKTS   | MATERIAL NUMBER | ENG NUMBER       | VOID CKT |
| 2             | 22-23-3023      | A-6373-02AJ197   | 05     | 22-04-6052      | A-6373-05AJ197-1 | 1        |
| 3             | 22-23-3033      | A-6373-03AJ197   | 06     | 22-04-6062      | A-6373-06AJ197-2 | 2        |
| 4             | 22-23-3043      | A-6373-04AJ197   |        |                 |                  |          |
| 5             | 22-23-3053      | A-6373-05AJ197   |        |                 |                  |          |
| 6             | 22-23-3063      | A-6373-06AJ197   |        |                 |                  |          |
| 7             |                 | A-6373-07AJ197   |        |                 |                  |          |
| 8             | 22-23-3083      | A-6373-08AJ197   |        |                 |                  |          |
| 9             | 22-23-3093      | A-6373-09AJ197   |        |                 |                  |          |
| 10            | 22-23-3103      | A-6373-10AJ197   |        |                 |                  |          |
| 11            |                 | A-6373-11AJ197   |        |                 |                  |          |
| 12            |                 | A-6373-12AJ197   |        |                 |                  |          |
| 13            |                 | A-6373-13AJ197   |        |                 |                  |          |
| 14            |                 | A-6373-14AJ197   |        |                 |                  |          |
| 15            | 22-23-3153      | A-6373-15AJ197   |        |                 |                  |          |
| 16            | 22-23-3163      | A-6373-16AJ197   |        |                 |                  |          |
| 17            |                 | A-6373-17AJ197   |        |                 |                  |          |
| 18            |                 | A-6373-18AJ197   |        |                 |                  |          |
| 19            |                 | A-6373-19AJ197   |        |                 |                  |          |
| 20            | 22-23-3203      | A-6373-20AJ197   |        |                 |                  |          |
| 21            |                 | A-6373-21AJ197   |        |                 |                  |          |
| 22            |                 | A-6373-22AJ197   |        |                 |                  |          |
| 23            |                 | A-6373-23AJ197   |        |                 |                  |          |
| 24            |                 | A-6373-24AJ197   |        |                 |                  |          |
| 25            |                 | A-6373-25AJ197   |        |                 |                  |          |
| 26            |                 | A-6373-26AJ197   |        |                 |                  |          |
| 27            |                 | A-6373-27AJ197   |        |                 |                  |          |
| 28            |                 | A-6373-28AJ197   |        |                 |                  |          |

|                                            |                                                  |                                                                      |                            |
|--------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------|----------------------------|
| REV:<br><b>BD6</b>                         | ECR/ECN INFORMATION:                             | TITLE:<br><b>KK 100 HEADER ASSEMBLY<br/>FRICTION LOCK SOLID BODY</b> | SHEET No.<br><b>- 11 -</b> |
|                                            | EC No.: <b>602687</b><br>DATE: <b>08/10/2018</b> |                                                                      |                            |
| DOCUMENT NUMBER:<br><b>SD - 6373 - 001</b> |                                                  | CREATED / REVISED BY:<br><b>SS06</b>                                 | CHECKED BY:<br><b>SS06</b> |
|                                            |                                                  | APPROVED BY:<br><b>ISHWARG</b>                                       |                            |



|               |                    |                  |        |                    |               |             |
|---------------|--------------------|------------------|--------|--------------------|---------------|-------------|
| GROUP:        |                    | A-6373-NAM197-*  |        |                    |               |             |
| PIN NUMBER:   |                    | 42663-0222       |        |                    |               |             |
| PIN LENGTH: L |                    | .520 / (13.21)   |        |                    |               |             |
| MATING: M     |                    | .305 / (7.75)    | DIM. G |                    | N/A           |             |
| PC TAIL: P    |                    | .090 / (2.29)    | DIM T  |                    | OVERALL       |             |
| PACKAGING:    |                    | PK-6373-001 BULK |        |                    |               |             |
| CKTS          | MATERIAL<br>NUMBER | ENG<br>NUMBER    | CKTS   | MATERIAL<br>NUMBER | ENG<br>NUMBER | VOID<br>CKT |
| 2             | 22-23-6023         | A-6373-02AM197   |        |                    |               |             |
| 3             | 22-23-6033         | A-6373-03AM197   |        |                    |               |             |
| 4             | 22-23-6043         | A-6373-04AM197   |        |                    |               |             |
| 5             | 22-23-6053         | A-6373-05AM197   |        |                    |               |             |
| 6             | 22-23-6063         | A-6373-06AM197   |        |                    |               |             |
| 7             | 22-23-6073         | A-6373-07AM197   |        |                    |               |             |
| 8             | 22-23-6083         | A-6373-08AM197   |        |                    |               |             |
| 9             | 22-23-6093         | A-6373-09AM197   |        |                    |               |             |
| 10            | 22-23-6103         | A-6373-10AM197   |        |                    |               |             |
| 11            | 22-23-6113         | A-6373-11AM197   |        |                    |               |             |
| 12            | 22-23-6123         | A-6373-12AM197   |        |                    |               |             |
| 13            | 22-23-6133         | A-6373-13AM197   |        |                    |               |             |
| 14            | 22-23-6143         | A-6373-14AM197   |        |                    |               |             |
| 15            | 22-23-6153         | A-6373-15AM197   |        |                    |               |             |
| 16            | 22-23-6163         | A-6373-16AM197   |        |                    |               |             |
| 17            | 22-23-6173         | A-6373-17AM197   |        |                    |               |             |
| 18            | 22-23-6183         | A-6373-18AM197   |        |                    |               |             |
| 19            | 22-23-6193         | A-6373-19AM197   |        |                    |               |             |
| 20            | 22-23-6203         | A-6373-20AM197   |        |                    |               |             |
| 21            | 22-23-6213         | A-6373-21AM197   |        |                    |               |             |
| 22            | 22-23-6223         | A-6373-22AM197   |        |                    |               |             |
| 23            | 22-23-6233         | A-6373-23AM197   |        |                    |               |             |
| 24            | 22-23-6243         | A-6373-24AM197   |        |                    |               |             |
| 25            | 22-23-6253         | A-6373-25AM197   |        |                    |               |             |
| 26            | 22-23-6263         | A-6373-26AM197   |        |                    |               |             |
| 27            | 22-23-6273         | A-6373-27AM197   |        |                    |               |             |
| 28            | 22-23-6283         | A-6373-28AM197   |        |                    |               |             |

|               |                    |                  |        |                    |               |             |
|---------------|--------------------|------------------|--------|--------------------|---------------|-------------|
| GROUP:        |                    | A-6373-NAM241-*  |        |                    |               |             |
| PIN NUMBER:   |                    | 42663-0223       |        |                    |               |             |
| PIN LENGTH: L |                    | .520 / (13.21)   |        |                    |               |             |
| MATING: M     |                    | .305 / (7.75)    | DIM. G |                    | .140 / (3.56) |             |
| PC TAIL: P    |                    | .090 / (2.29)    | DIM T  |                    | .135 / (3.43) |             |
| PACKAGING:    |                    | PK-6373-001 BULK |        |                    |               |             |
| CKTS          | MATERIAL<br>NUMBER | ENG<br>NUMBER    | CKTS   | MATERIAL<br>NUMBER | ENG<br>NUMBER | VOID<br>CKT |
| 2             | 22-23-6025         | A-6373-02AM241   |        |                    |               |             |
| 3             | 22-23-6035         | A-6373-03AM241   |        |                    |               |             |
| 4             | 22-23-6045         | A-6373-04AM241   |        |                    |               |             |
| 5             | 22-23-6055         | A-6373-05AM241   |        |                    |               |             |
| 6             | 22-23-6065         | A-6373-06AM241   |        |                    |               |             |
| 7             | 22-23-6075         | A-6373-07AM241   |        |                    |               |             |
| 8             | 22-23-6085         | A-6373-08AM241   |        |                    |               |             |
| 9             | 22-23-6095         | A-6373-09AM241   |        |                    |               |             |
| 10            | 22-23-6105         | A-6373-10AM241   |        |                    |               |             |
| 11            | 22-23-6115         | A-6373-11AM241   |        |                    |               |             |
| 12            | 22-23-6125         | A-6373-12AM241   |        |                    |               |             |
| 13            | 22-23-6135         | A-6373-13AM241   |        |                    |               |             |
| 14            | 22-23-6145         | A-6373-14AM241   |        |                    |               |             |
| 15            | 22-23-6155         | A-6373-15AM241   |        |                    |               |             |
| 16            | 22-23-6165         | A-6373-16AM241   |        |                    |               |             |
| 17            | 22-23-6175         | A-6373-17AM241   |        |                    |               |             |
| 18            | 22-23-6185         | A-6373-18AM241   |        |                    |               |             |
| 19            | 22-23-6195         | A-6373-19AM241   |        |                    |               |             |
| 20            | 22-23-6205         | A-6373-20AM241   |        |                    |               |             |
| 21            | 22-23-6215         | A-6373-21AM241   |        |                    |               |             |
| 22            | 22-23-6225         | A-6373-22AM241   |        |                    |               |             |
| 23            | 22-23-6235         | A-6373-23AM241   |        |                    |               |             |
| 24            | 22-23-6245         | A-6373-24AM241   |        |                    |               |             |
| 25            | 22-23-6255         | A-6373-25AM241   |        |                    |               |             |
| 26            | 22-23-6265         | A-6373-26AM241   |        |                    |               |             |
| 27            | 22-23-6275         | A-6373-27AM241   |        |                    |               |             |
| 28            | 22-23-6285         | A-6373-28AM241   |        |                    |               |             |

|                                                  |                             |                                      |                                                    |                                |                  |
|--------------------------------------------------|-----------------------------|--------------------------------------|----------------------------------------------------|--------------------------------|------------------|
| REV:<br><br>BD6                                  | <u>ECR/ECN INFORMATION:</u> |                                      | <u>TITLE:</u>                                      |                                | <u>SHEET No.</u> |
|                                                  | <u>EC No.:</u> 602687       |                                      | KK 100 HEADER ASSEMBLY<br>FRICTION LOCK SOLID BODY |                                |                  |
|                                                  | <u>DATE:</u> 08/10/2018     |                                      |                                                    |                                |                  |
| <u>DOCUMENT NUMBER:</u><br>SD - 6373 - 001       |                             | <u>CREATED / REVISED BY:</u><br>SS06 | <u>CHECKED BY:</u><br>SS06                         | <u>APPROVED BY:</u><br>ISHWARG |                  |
| TEMPLATE FILENAME: PRODUCT_SPEC[SIZE_A](V.1).DOC |                             |                                      |                                                    |                                |                  |

|               |                    |                  |        |                    |               |             |
|---------------|--------------------|------------------|--------|--------------------|---------------|-------------|
| GROUP:        |                    | A-6373-NAN241-*  |        |                    |               |             |
| PIN NUMBER:   |                    | 42663-0443       |        |                    |               |             |
| PIN LENGTH: L |                    | .630 / (16.00)   |        |                    |               |             |
| MATING: M     |                    | .300 / (7.62)    | DIM. G |                    | .140 / (3.56) |             |
| PC TAIL: P    |                    | .205 / (5.21)    | DIM T  |                    | .135 / (3.43) |             |
| PACKAGING:    |                    | PK-6373-001 BULK |        |                    |               |             |
| CKTS          | MATERIAL<br>NUMBER | ENG<br>NUMBER    | CKTS   | MATERIAL<br>NUMBER | ENG<br>NUMBER | VOID<br>CKT |
| 2             |                    | A-6373-02AN241   |        |                    |               |             |
| 3             |                    | A-6373-03AN241   |        |                    |               |             |
| 4             | 22-23-6047         | A-6373-04AN241   |        |                    |               |             |
| 5             |                    | A-6373-05AN241   |        |                    |               |             |
| 6             |                    | A-6373-06AN241   |        |                    |               |             |
| 7             |                    | A-6373-07AN241   |        |                    |               |             |
| 8             |                    | A-6373-08AN241   |        |                    |               |             |
| 9             |                    | A-6373-09AN241   |        |                    |               |             |
| 10            |                    | A-6373-10AN241   |        |                    |               |             |
| 11            |                    | A-6373-11AN241   |        |                    |               |             |
| 12            |                    | A-6373-12AN241   |        |                    |               |             |
| 13            |                    | A-6373-13AN241   |        |                    |               |             |
| 14            |                    | A-6373-14AN241   |        |                    |               |             |
| 15            |                    | A-6373-15AN241   |        |                    |               |             |
| 16            |                    | A-6373-16AN241   |        |                    |               |             |
| 17            |                    | A-6373-17AN241   |        |                    |               |             |
| 18            |                    | A-6373-18AN241   |        |                    |               |             |
| 19            |                    | A-6373-19AN241   |        |                    |               |             |
| 20            |                    | A-6373-20AN241   |        |                    |               |             |
| 21            |                    | A-6373-21AN241   |        |                    |               |             |
| 22            |                    | A-6373-22AN241   |        |                    |               |             |
| 23            |                    | A-6373-23AN241   |        |                    |               |             |
| 24            |                    | A-6373-24AN241   |        |                    |               |             |
| 25            |                    | A-6373-25AN241   |        |                    |               |             |
| 26            |                    | A-6373-26AN241   |        |                    |               |             |
| 27            |                    | A-6373-27AN241   |        |                    |               |             |
| 28            |                    | A-6373-28AN241   |        |                    |               |             |

|               |                 |                  |        |                 |               |          |
|---------------|-----------------|------------------|--------|-----------------|---------------|----------|
| GROUP:        |                 | A-6373-NAB241-*  |        |                 |               |          |
| PIN NUMBER:   |                 | 42663-0583       |        |                 |               |          |
| PIN LENGTH: L |                 | .700 / (17.78)   |        |                 |               |          |
| MATING: M     |                 | .286 / (7.26)    | DIM. G |                 | .200 / (5.08) |          |
| PC TAIL: P    |                 | .289 / (7.34)    | DIM T  |                 | .135 / (3.43) |          |
| PACKAGING:    |                 | PK-6373-001 BULK |        |                 |               |          |
| CKTS          | MATERIAL NUMBER | ENG NUMBER       | CKTS   | MATERIAL NUMBER | ENG NUMBER    | VOID CKT |
| 2             | 50-29-1746      | A-6373-02AB241   |        |                 |               |          |
| 3             |                 | A-6373-03AB241   |        |                 |               |          |
| 4             |                 | A-6373-04AB241   |        |                 |               |          |
| 5             |                 | A-6373-05AB241   |        |                 |               |          |
| 6             |                 | A-6373-06AB241   |        |                 |               |          |
| 7             |                 | A-6373-07AB241   |        |                 |               |          |
| 8             | 50-29-1741      | A-6373-08AB241   |        |                 |               |          |
| 9             |                 | A-6373-09AB241   |        |                 |               |          |
| 10            | 50-29-1742      | A-6373-10AB241   |        |                 |               |          |
| 11            |                 | A-6373-11AB241   |        |                 |               |          |
| 12            |                 | A-6373-12AB241   |        |                 |               |          |
| 13            |                 | A-6373-13AB241   |        |                 |               |          |
| 14            |                 | A-6373-14AB241   |        |                 |               |          |
| 15            |                 | A-6373-15AB241   |        |                 |               |          |
| 16            |                 | A-6373-16AB241   |        |                 |               |          |
| 17            |                 | A-6373-17AB241   |        |                 |               |          |
| 18            |                 | A-6373-18AB241   |        |                 |               |          |
| 19            |                 | A-6373-19AB241   |        |                 |               |          |
| 20            |                 | A-6373-20AB241   |        |                 |               |          |
| 21            |                 | A-6373-21AB241   |        |                 |               |          |
| 22            |                 | A-6373-22AB241   |        |                 |               |          |
| 23            |                 | A-6373-23AB241   |        |                 |               |          |
| 24            |                 | A-6373-24AB241   |        |                 |               |          |
| 25            |                 | A-6373-25AB241   |        |                 |               |          |
| 26            |                 | A-6373-26AB241   |        |                 |               |          |
| 27            |                 | A-6373-27AB241   |        |                 |               |          |
| 28            |                 | A-6373-28AB241   |        |                 |               |          |

|                                                  |                                                                           |                                                                         |                            |                                |                                |
|--------------------------------------------------|---------------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------|--------------------------------|--------------------------------|
| REV:<br><br>BD6                                  | <u>ECR/ECN INFORMATION:</u><br><br>EC No.: 602687<br><br>DATE: 08/10/2018 | <u>TITLE:</u><br><br>KK 100 HEADER ASSEMBLY<br>FRICTION LOCK SOLID BODY |                            |                                | <u>SHEET No.</u><br><br>- 14 - |
| <u>DOCUMENT NUMBER:</u><br>SD - 6373 - 001       |                                                                           | <u>CREATED / REVISED BY:</u><br>SS06                                    | <u>CHECKED BY:</u><br>SS06 | <u>APPROVED BY:</u><br>ISHWARG |                                |
| TEMPLATE FILENAME: PRODUCT_SPEC[SIZE_A](V.1).DOC |                                                                           |                                                                         |                            |                                |                                |

|               |                 |                  |        |                 |                  |          |
|---------------|-----------------|------------------|--------|-----------------|------------------|----------|
| GROUP:        |                 | A-6373-NAN197-*  |        |                 |                  |          |
| PIN NUMBER:   |                 | 42663-0442       |        |                 |                  |          |
| PIN LENGTH: L |                 | .630 / (16.00)   |        |                 |                  |          |
| MATING: M     |                 | .300 / (7.62)    | DIM. G |                 | N/A              |          |
| PC TAIL: P    |                 | .205 / (5.21)    | DIM T  |                 | OVERALL          |          |
| PACKAGING:    |                 | PK-6373-001 BULK |        |                 |                  |          |
| CKTS          | MATERIAL NUMBER | ENG NUMBER       | CKTS   | MATERIAL NUMBER | ENG NUMBER       | VOID CKT |
| 2             |                 |                  | 9      | 50-34-8527      | A-6373-09AN197-7 | 7        |
| 3             |                 |                  |        |                 |                  |          |
| 4             | 50-36-1696      | A-6373-04AN197   |        |                 |                  |          |
| 5             |                 |                  |        |                 |                  |          |
| 6             |                 |                  |        |                 |                  |          |
| 7             |                 |                  |        |                 |                  |          |
| 8             |                 |                  |        |                 |                  |          |
| 9             |                 |                  |        |                 |                  |          |
| 10            |                 |                  |        |                 |                  |          |
| 11            |                 |                  |        |                 |                  |          |
| 12            |                 |                  |        |                 |                  |          |
| 13            |                 |                  |        |                 |                  |          |
| 14            |                 |                  |        |                 |                  |          |
| 15            |                 |                  |        |                 |                  |          |
| 16            |                 |                  |        |                 |                  |          |
| 17            |                 |                  |        |                 |                  |          |
| 18            |                 |                  |        |                 |                  |          |
| 19            |                 |                  |        |                 |                  |          |
| 20            |                 |                  |        |                 |                  |          |
| 21            |                 |                  |        |                 |                  |          |
| 22            |                 |                  |        |                 |                  |          |
| 23            |                 |                  |        |                 |                  |          |
| 24            |                 |                  |        |                 |                  |          |
| 25            |                 |                  |        |                 |                  |          |
| 26            |                 |                  |        |                 |                  |          |
| 27            |                 |                  |        |                 |                  |          |
| 28            |                 |                  |        |                 |                  |          |

|               |                    |                  |        |                    |                 |             |
|---------------|--------------------|------------------|--------|--------------------|-----------------|-------------|
| GROUP:        |                    | A-6373-NA154-*   |        |                    |                 |             |
| PIN NUMBER:   |                    | 42663-0309       |        |                    |                 |             |
| PIN LENGTH: L |                    | .560 / (14.22)   |        |                    |                 |             |
| MATING: M     |                    | .295 / (7.49)    | DIM. G |                    | N/A             |             |
| PC TAIL: P    |                    | .140 / (3.56)    | DIM T  |                    | OVERALL         |             |
| PACKAGING:    |                    | PK-6373-001 BULK |        |                    |                 |             |
| CKTS          | MATERIAL<br>NUMBER | ENG<br>NUMBER    | CKTS   | MATERIAL<br>NUMBER | ENG<br>NUMBER   | VOID<br>CKT |
| 2             |                    |                  | 9      | 26-01-3183         | A-6373-09A154-7 | 7           |
| 3             |                    |                  |        |                    |                 |             |
| 4             |                    |                  |        |                    |                 |             |
| 5             |                    |                  |        |                    |                 |             |
| 6             |                    |                  |        |                    |                 |             |
| 7             |                    |                  |        |                    |                 |             |
| 8             |                    |                  |        |                    |                 |             |
| 9             |                    |                  |        |                    |                 |             |
| 10            |                    |                  |        |                    |                 |             |
| 11            |                    |                  |        |                    |                 |             |
| 12            |                    |                  |        |                    |                 |             |
| 13            |                    |                  |        |                    |                 |             |
| 14            |                    |                  |        |                    |                 |             |
| 15            |                    |                  |        |                    |                 |             |
| 16            |                    |                  |        |                    |                 |             |
| 17            |                    |                  |        |                    |                 |             |
| 18            |                    |                  |        |                    |                 |             |
| 19            |                    |                  |        |                    |                 |             |
| 20            |                    |                  |        |                    |                 |             |
| 21            |                    |                  |        |                    |                 |             |
| 22            |                    |                  |        |                    |                 |             |
| 23            |                    |                  |        |                    |                 |             |
| 24            |                    |                  |        |                    |                 |             |
| 25            |                    |                  |        |                    |                 |             |
| 26            |                    |                  |        |                    |                 |             |
| 27            |                    |                  |        |                    |                 |             |
| 28            |                    |                  |        |                    |                 |             |

|                                            |                             |  |                                                                         |                            |                                |
|--------------------------------------------|-----------------------------|--|-------------------------------------------------------------------------|----------------------------|--------------------------------|
| REV:<br><br>BD6                            | <u>ECR/ECN INFORMATION:</u> |  | <u>TITLE:</u><br><br>KK 100 HEADER ASSEMBLY<br>FRICTION LOCK SOLID BODY |                            | <u>SHEET No.</u><br><br>- 15 - |
|                                            | <u>EC No.:</u> 602687       |  |                                                                         |                            |                                |
|                                            | <u>DATE:</u> 08/10/2018     |  |                                                                         |                            |                                |
| <u>DOCUMENT NUMBER:</u><br>SD - 6373 - 001 |                             |  | <u>CREATED / REVISED BY:</u><br>SS06                                    | <u>CHECKED BY:</u><br>SS06 | <u>APPROVED BY:</u><br>ISHWARG |

|               |                    |                           |        |                    |               |             |
|---------------|--------------------|---------------------------|--------|--------------------|---------------|-------------|
| GROUP:        |                    | A-6373-NB222-*            |        |                    |               |             |
| PIN NUMBER:   |                    | 42663-0306 OR 2766-1(222) |        |                    |               |             |
| PIN LENGTH: L |                    | .560 / (14.22)            |        |                    |               |             |
| MATING: M     |                    | .295 / (7.49)             | DIM. G |                    | N/A           |             |
| PC TAIL: P    |                    | .140 / (3.56)             | DIM T  |                    | OVERALL       |             |
| PACKAGING:    |                    | 1718561000-PK             |        |                    |               |             |
| CKTS          | MATERIAL<br>NUMBER | ENG<br>NUMBER             | CKTS   | MATERIAL<br>NUMBER | ENG<br>NUMBER | VOID<br>CKT |
| 2             |                    |                           |        |                    |               |             |
| 3             | 22-23-1031         | A-6373-03B222             |        |                    |               |             |
| 4             |                    |                           |        |                    |               |             |
| 5             |                    |                           |        |                    |               |             |
| 6             |                    |                           |        |                    |               |             |
| 7             |                    |                           |        |                    |               |             |
| 8             |                    |                           |        |                    |               |             |
| 9             |                    |                           |        |                    |               |             |
| 10            |                    |                           |        |                    |               |             |
| 11            |                    |                           |        |                    |               |             |
| 12            |                    |                           |        |                    |               |             |
| 13            |                    |                           |        |                    |               |             |
| 14            |                    |                           |        |                    |               |             |
| 15            |                    |                           |        |                    |               |             |
| 16            |                    |                           |        |                    |               |             |
| 17            |                    |                           |        |                    |               |             |
| 18            |                    |                           |        |                    |               |             |
| 19            |                    |                           |        |                    |               |             |
| 20            |                    |                           |        |                    |               |             |
| 21            |                    |                           |        |                    |               |             |
| 22            |                    |                           |        |                    |               |             |
| 23            |                    |                           |        |                    |               |             |
| 24            |                    |                           |        |                    |               |             |
| 25            |                    |                           |        |                    |               |             |
| 26            |                    |                           |        |                    |               |             |
| 27            |                    |                           |        |                    |               |             |
| 28            |                    |                           |        |                    |               |             |

|                                            |                                                                                         |                                                                         |                                |                                |
|--------------------------------------------|-----------------------------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------|--------------------------------|
| REV:<br><br>BD6                            | <u>ECR/ECN INFORMATION:</u><br><br><u>EC No.:</u> 602687<br><br><u>DATE:</u> 08/10/2018 | <u>TITLE:</u><br><br>KK 100 HEADER ASSEMBLY<br>FRICTION LOCK SOLID BODY | <u>SHEET No.</u><br><br>- 16 - |                                |
| <u>DOCUMENT NUMBER:</u><br>SD - 6373 - 001 |                                                                                         | <u>CREATED / REVISED BY:</u><br>SS06                                    | <u>CHECKED BY:</u><br>SS06     | <u>APPROVED BY:</u><br>ISHWARG |

|               |                    |                |        |                    |               |             |
|---------------|--------------------|----------------|--------|--------------------|---------------|-------------|
| GROUP:        |                    | A-6373-NB241-* |        |                    |               |             |
| PIN NUMBER:   |                    | 42663-0305     |        |                    |               |             |
| PIN LENGTH: L |                    | .560 / (14.22) |        |                    |               |             |
| MATING: M     |                    | .295 / (7.49)  | DIM. G |                    | .140 / (3.56) |             |
| PC TAIL: P    |                    | .140 / (3.56)  | DIM T  |                    | .135 / (3.43) |             |
| PACKAGING:    |                    | 1718561000-PK  |        |                    |               |             |
| CKTS          | MATERIAL<br>NUMBER | ENG<br>NUMBER  | CKTS   | MATERIAL<br>NUMBER | ENG<br>NUMBER | VOID<br>CKT |
| 2             |                    |                |        |                    |               |             |
| 3             |                    |                |        |                    |               |             |
| 4             | 22-11-3045         | A-6373-04B241  |        |                    |               |             |
| 5             | 22-11-3055         | A-6373-05B241  |        |                    |               |             |
| 6             |                    |                |        |                    |               |             |
| 7             |                    |                |        |                    |               |             |
| 8             |                    |                |        |                    |               |             |
| 9             |                    |                |        |                    |               |             |
| 10            |                    |                |        |                    |               |             |
| 11            |                    |                |        |                    |               |             |
| 12            |                    |                |        |                    |               |             |
| 13            |                    |                |        |                    |               |             |
| 14            |                    |                |        |                    |               |             |
| 15            |                    |                |        |                    |               |             |
| 16            |                    |                |        |                    |               |             |
| 17            |                    |                |        |                    |               |             |
| 18            |                    |                |        |                    |               |             |
| 19            |                    |                |        |                    |               |             |
| 20            |                    |                |        |                    |               |             |
| 21            |                    |                |        |                    |               |             |
| 22            |                    |                |        |                    |               |             |
| 23            |                    |                |        |                    |               |             |
| 24            |                    |                |        |                    |               |             |
| 25            |                    |                |        |                    |               |             |
| 26            |                    |                |        |                    |               |             |
| 27            |                    |                |        |                    |               |             |
| 28            |                    |                |        |                    |               |             |

|                                            |                             |  |                                                                         |  |                            |                                |
|--------------------------------------------|-----------------------------|--|-------------------------------------------------------------------------|--|----------------------------|--------------------------------|
| REV:<br><br>BD6                            | <u>ECR/ECN INFORMATION:</u> |  | <u>TITLE:</u><br><br>KK 100 HEADER ASSEMBLY<br>FRICTION LOCK SOLID BODY |  |                            | <u>SHEET No.</u><br><br>- 17 - |
|                                            | <u>EC No.:</u> 602687       |  |                                                                         |  |                            |                                |
|                                            | <u>DATE:</u> 08/10/2018     |  |                                                                         |  |                            |                                |
| <u>DOCUMENT NUMBER:</u><br>SD - 6373 - 001 |                             |  | <u>CREATED / REVISED BY:</u><br>SS06                                    |  | <u>CHECKED BY:</u><br>SS06 | <u>APPROVED BY:</u><br>ISHWARG |

# Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Molex:](#)

[22-23-2022](#)