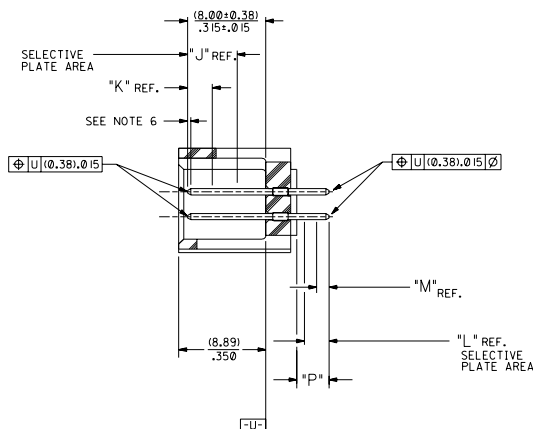


### RECOMMENDED P.C. BOARD HOLE LAYOUT



SECTION J-J

NOTES:

- 1- 20 CIRCUIT SIZE SHOWN FOR ILLUSTRATION PURPOSES.
- 2- PIN PUSHOUT FORCE: (17.79 N)/4 LBS.
- 3- PINS MUST MEET SOLDERABILITY SPEC. MIL-STD-202 METHOD 208B.
- 4- WINDOW NOT AVAILABLE ON 6 AND 8 CIRCUIT SIZE.
- 5- FOR CHARTED DIMENSIONS AND ASSEMBLY NO.S NOT SHOWN ON THIS SHEET - SEE SHEET 2.
- 6- ROW TO ROW PIN HEIGHT VARIATION MUST NOT EXCEED (0.131/.005 IN.
- 7- PRODUCT CONFORMS TO PS-8723.

| CKT. | DIM. "A"       | DIM. "B"         | 8723             |                | DIM. "E"         |  |  |  |                                                       |  |
|------|----------------|------------------|------------------|----------------|------------------|--|--|--|-------------------------------------------------------|--|
|      |                |                  | DIM. "C"         | DIM. "D"       |                  |  |  |  |                                                       |  |
| 06   | (1.68)<br>.066 | (8.43)<br>.332   | (5.08)<br>.200   | (1.68)<br>.066 |                  |  |  |  |                                                       |  |
| 08   | (1.68)<br>.066 | (10.97)<br>.432  | (7.62)<br>.300   | (1.68)<br>.066 |                  |  |  |  |                                                       |  |
| 10   | (1.68)<br>.066 | (13.51)<br>.532  | (10.16)<br>.400  | (4.22)<br>.166 |                  |  |  |  |                                                       |  |
| 12   | (1.68)<br>.066 | (16.05)<br>.632  | (12.70)<br>.500  | (4.22)<br>.166 |                  |  |  |  |                                                       |  |
| 14   | (1.68)<br>.066 | (18.59)<br>.732  | (15.24)<br>.600  | (6.76)<br>.266 |                  |  |  |  |                                                       |  |
| 16   | (1.68)<br>.066 | (21.13)<br>.832  | (17.78)<br>.700  | (6.76)<br>.266 |                  |  |  |  |                                                       |  |
| 18   | (1.68)<br>.066 | (23.67)<br>.932  | (20.32)<br>.800  | (9.30)<br>.366 |                  |  |  |  |                                                       |  |
| 20   | (1.68)<br>.066 | (26.21)<br>1.032 | (22.86)<br>.900  | (1.68)<br>.066 | (19.46)<br>.766  |  |  |  |                                                       |  |
| 22   | (1.68)<br>.066 | (28.75)<br>1.132 | (25.40)<br>1.000 | (1.68)<br>.066 | (22.00)<br>.866  |  |  |  |                                                       |  |
| 24   | (1.68)<br>.066 | (31.29)<br>1.232 | (27.94)<br>1.100 | (1.68)<br>.066 | (24.54)<br>.966  |  |  |  |                                                       |  |
| 26   | (1.68)<br>.066 | (33.83)<br>1.332 | (30.48)<br>1.200 | (1.68)<br>.066 | (27.08)<br>1.066 |  |  |  |                                                       |  |
| 28   | (1.68)<br>.066 | (36.37)<br>1.432 | (33.02)<br>1.300 | (1.68)<br>.066 | (29.62)<br>1.166 |  |  |  |                                                       |  |
| 30   | (1.68)<br>.066 | (38.91)<br>1.532 | (35.56)<br>1.400 | (1.68)<br>.066 | (32.16)<br>1.266 |  |  |  |                                                       |  |
| 32   | (1.68)<br>.066 | (41.45)<br>1.632 | (38.10)<br>1.500 | (1.68)<br>.066 | (34.70)<br>1.366 |  |  |  |                                                       |  |
| 34   | (1.68)<br>.066 | (43.99)<br>1.732 | (40.64)<br>1.600 | (1.68)<br>.066 | (37.24)<br>1.466 |  |  |  |                                                       |  |
| 36   | (1.68)<br>.066 | (46.53)<br>1.832 | (43.18)<br>1.700 | (1.68)<br>.066 | (39.78)<br>1.566 |  |  |  |                                                       |  |
| 38   | (1.68)<br>.066 | (49.07)<br>1.932 | (45.72)<br>1.800 | (1.68)<br>.066 | (42.32)<br>1.666 |  |  |  |                                                       |  |
| 40   | (1.68)<br>.066 | (51.61)<br>2.032 | (48.26)<br>1.900 | (1.68)<br>.066 | (44.86)<br>1.766 |  |  |  |                                                       |  |
| 42   | (1.68)<br>.066 | (54.15)<br>2.132 | (50.80)<br>2.000 | (1.68)<br>.066 | (47.40)<br>1.866 |  |  |  |                                                       |  |
| 44   | (1.68)<br>.066 | (56.69)<br>2.232 | (53.34)<br>2.100 | (1.68)<br>.066 | (49.94)<br>1.966 |  |  |  |                                                       |  |
| 46   | (1.68)<br>.066 | (59.23)<br>2.332 | (55.88)<br>2.200 | (1.68)<br>.066 | (52.48)<br>2.066 |  |  |  |                                                       |  |
| 48   | (1.68)<br>.066 | (61.77)<br>2.432 | (58.42)<br>2.300 | (1.68)<br>.066 | (55.02)<br>2.166 |  |  |  |                                                       |  |
| 50   | (1.68)<br>.066 | (64.31)<br>2.532 | (60.96)<br>2.400 | (1.68)<br>.066 | (57.56)<br>2.266 |  |  |  |                                                       |  |
| 52   | (1.68)<br>.066 | (66.85)<br>2.632 | (63.50)<br>2.500 | (1.68)<br>.066 | (60.10)<br>2.366 |  |  |  |                                                       |  |
| 54   | (1.68)<br>.066 | (69.39)<br>2.732 | (66.04)<br>2.600 | (1.68)<br>.066 | (62.64)<br>2.466 |  |  |  |                                                       |  |
| 56   | (1.68)<br>.066 | (71.93)<br>2.832 | (68.58)<br>2.700 | (1.68)<br>.066 | (65.18)<br>2.566 |  |  |  |                                                       |  |
| 58   | (1.68)<br>.066 | (74.47)<br>2.932 | (71.12)<br>2.800 | (1.68)<br>.066 | (67.72)<br>2.666 |  |  |  |                                                       |  |
| 60   | (1.68)<br>.066 | (77.01)<br>3.032 | (73.66)<br>2.900 | (1.68)<br>.066 | (70.26)<br>2.766 |  |  |  |                                                       |  |
| 62   | (1.68)<br>.066 | (79.55)<br>3.132 | (76.20)<br>3.000 | (1.68)<br>.066 | (72.80)<br>2.866 |  |  |  |                                                       |  |
| 64   | (1.68)<br>.066 | (82.09)<br>3.232 | (78.74)<br>3.100 | (1.68)<br>.066 | (75.34)<br>2.966 |  |  |  |                                                       |  |
| 66   | (1.68)<br>.066 | (84.63)<br>3.332 | (81.28)<br>3.200 | (1.68)<br>.066 | (77.88)<br>3.066 |  |  |  |                                                       |  |
| 68   | (1.68)<br>.066 | (87.17)<br>3.432 | (83.82)<br>3.300 | (1.68)<br>.066 | (80.42)<br>3.166 |  |  |  |                                                       |  |
| 70   | (1.68)<br>.066 | (89.71)<br>3.532 | (86.36)<br>3.400 | (1.68)<br>.066 | (82.96)<br>3.266 |  |  |  |                                                       |  |
| 72   | (1.68)<br>.066 | (92.25)<br>3.632 | (88.90)<br>3.500 | (1.68)<br>.066 | (85.50)<br>3.366 |  |  |  |                                                       |  |
| U    |                |                  |                  |                |                  |  |  |  | ADD - 9803 OPT<br>UCP2004-2280<br>DMORGAN 04/05/20    |  |
| T    |                |                  |                  |                |                  |  |  |  | LEAD FREE<br>UCP2004-1770<br>RL WHITE 04/08/26        |  |
| S    |                |                  |                  |                |                  |  |  |  | ADD - 9802 OPT/EN<br>UCP2004-0252<br>DMORGAN 04/07/20 |  |
|      |                |                  |                  |                |                  |  |  |  | LEAD-FREE PPM 6.1/10                                  |  |

MATERIAL:

SHROUDED WAFER: GLASS FILLED POLYESTER, 94V-0; COLOR: BLACK.  
PINS: PHOSPHOR BRONZE,  
SEE SHEET 2 FOR FINISHES.

### ASSEMBLY STYLE "A" AND "B"

[illegible]

|  | 20                                       | 19                            | 18 | 17 | 16 | 15             | 14              | 13                    | 12             | 11             | 8723 | 9 | 8                      | 7              | 6              | 8723                                  | 4                                           | 3 | 2 | 1 |  |
|--|------------------------------------------|-------------------------------|----|----|----|----------------|-----------------|-----------------------|----------------|----------------|------|---|------------------------|----------------|----------------|---------------------------------------|---------------------------------------------|---|---|---|--|
|  | ENGINEERING<br>PART<br>NUMBER<br>A-8723- | RELEASE<br>FOR<br>MANUFACTURE |    |    |    | P<br>REF.      | PLATING<br>TYPE | CONNECTOR END PLATING |                |                |      |   | P.C. BOARD END PLATING |                |                | PACKAGING<br>INFORMATION<br>PK-70873- |                                             |   |   |   |  |
|  |                                          |                               |    |    |    |                |                 | TYPE                  | J<br>LENGTH    | K<br>MEAS.     |      |   | TYPE                   | L<br>LENGTH    | M<br>MEAS.     |                                       | PLATING:                                    |   |   |   |  |
|  |                                          |                               |    |    |    | (3,30)<br>.130 | TIN             | TIN                   | _____          | (2,54)<br>.100 |      |   | TIN                    | _____          | (1,27)<br>.050 | 0018                                  | TIN .000150 MINIMUM TIN OVER                |   |   |   |  |
|  | 06A164 / 72A164                          | RFM                           |    |    |    | (5,08)<br>.200 | TIN             | TIN                   | _____          | (2,54)<br>.100 |      |   | TIN                    | _____          | (1,27)<br>.050 | 0018                                  | 15 GOLD .000050 MINIMUM NICKEL PLATE.       |   |   |   |  |
|  | 06B164 / 72B164                          | RFM                           |    |    |    | (3,30)<br>.130 | 15 GOLD         | GOLD                  | (5,08)<br>.200 | (2,54)<br>.100 |      |   | TIN                    | (2,54)<br>.100 | (1,27)<br>.050 | 0018                                  | .000015 MINIMUM GOLD PLATE IN SELECTED AREA |   |   |   |  |
|  | 06B571 / 72A571                          | RFM                           |    |    |    | (5,08)<br>.200 | 15 GOLD         | GOLD                  | (5,08)<br>.200 | (2,54)<br>.100 |      |   | TIN                    | (2,54)<br>.100 | (1,27)<br>.050 | 0018                                  | AND .000075 MINIMUM TIN IN SELECTED         |   |   |   |  |
|  | 06B571 / 72B571                          | RFM                           |    |    |    | (3,30)<br>.130 | 15 GOLD         | GOLD                  | (5,08)<br>.200 | (2,54)<br>.100 |      |   | TIN                    | (2,54)<br>.100 | (1,27)<br>.050 | 0018                                  | AREA OVER .000050 MINIMUM NICKEL OVER-ALL.  |   |   |   |  |
|  | 06A574 / 72A574                          | RFM                           |    |    |    | (5,08)<br>.200 | 30 GOLD         | GOLD                  | (5,08)<br>.200 | (2,54)<br>.100 |      |   | TIN                    | (2,54)<br>.100 | (1,27)<br>.050 | 0018                                  | .000030 MINIMUM GOLD PLATE IN SELECTED AREA |   |   |   |  |
|  | 06B574 / 72B574                          | RFM                           |    |    |    | (3,30)<br>.130 | 30 GOLD         | GOLD                  | (5,08)<br>.200 | (2,54)<br>.100 |      |   | TIN                    | (2,54)<br>.100 | (1,27)<br>.050 | 0018                                  | AND .000075 MINIMUM TIN IN SELECTED         |   |   |   |  |
|  | 06A596 / 72A596                          |                               |    |    |    | (5,08)<br>.200 | 50 GOLD         | GOLD                  | (5,08)<br>.200 | (2,54)<br>.100 |      |   | TIN                    | (2,54)<br>.100 | (1,27)<br>.050 | 0018                                  | AREA OVER .000050 MINIMUM NICKEL OVER-ALL.  |   |   |   |  |
|  | 06B596 / 72B596                          |                               |    |    |    | (3,30)<br>.130 | 50 GOLD         | GOLD                  | (5,08)<br>.200 | (2,54)<br>.100 |      |   | TIN                    | (2,54)<br>.100 | (1,27)<br>.050 | 0018                                  | .000050 MINIMUM GOLD PLATE IN SELECTED AREA |   |   |   |  |
|  |                                          |                               |    |    |    | (5,08)<br>.200 | 50 GOLD         | GOLD                  | (5,08)<br>.200 | (2,54)<br>.100 |      |   | TIN                    | (2,54)<br>.100 | (1,27)<br>.050 | 0018                                  | AND .000075 MINIMUM TIN IN SELECTED         |   |   |   |  |
|  |                                          |                               |    |    |    |                |                 |                       |                |                |      |   |                        |                |                |                                       | AREA OVER .000050 MINIMUM NICKEL OVER-ALL.  |   |   |   |  |
|  |                                          |                               |    |    |    |                |                 |                       |                |                |      |   |                        |                |                |                                       |                                             |   |   |   |  |
|  |                                          |                               |    |    |    |                |                 |                       |                |                |      |   |                        |                |                |                                       |                                             |   |   |   |  |

| H | NO. OF CKTS | TIN        |               | TIN        |               | 15 GOLD    |               | 15 GOLD    |               | 30 GOLD    |               | 30 GOLD    |               | 50 GOLD       |               | 50 GOLD       |               |            |            | H |
|---|-------------|------------|---------------|------------|---------------|------------|---------------|------------|---------------|------------|---------------|------------|---------------|---------------|---------------|---------------|---------------|------------|------------|---|
|   |             | EDP NUMBER | ENG NUMBER    | EDP NUMBER | ENG NUMBER    | EDP NUMBER | ENG NUMBER    | EDP NUMBER | ENG NUMBER    | EDP NUMBER | ENG NUMBER    | EDP NUMBER | ENG NUMBER    | EDP NUMBER    | ENG NUMBER    | EDP NUMBER    | ENG NUMBER    | EDP NUMBER | ENG NUMBER |   |
| G | 06          | 15-42-6006 | A-8723-06A164 | 15-42-6106 | A-8723-06B164 | 15-29-6006 | A-8723-06A571 | 15-29-6106 | A-8723-06B571 | 15-41-7006 | A-8723-06A574 | 15-41-7106 | A-8723-06B574 | A-8723-06A596 | A-8723-06B596 | A-8723-06A596 | A-8723-06B596 |            |            |   |
|   | 08          | 15-42-6008 | A-8723-08A164 | 15-42-6108 | A-8723-08B164 | 15-29-6008 | A-8723-08A571 | 15-29-6108 | A-8723-08B571 | 15-41-7008 | A-8723-08A574 | 15-41-7108 | A-8723-08B574 | A-8723-08A596 | A-8723-08B596 | A-8723-08A596 | A-8723-08B596 |            |            |   |
|   | 10          | 15-42-6010 | A-8723-10A164 | 15-42-6110 | A-8723-10B164 | 15-29-6010 | A-8723-10A571 | 15-29-6110 | A-8723-10B571 | 15-41-7010 | A-8723-10A574 | 15-41-7110 | A-8723-10B574 | A-8723-10A596 | A-8723-10B596 | A-8723-10A596 | A-8723-10B596 |            |            |   |
|   | 12          | 15-42-6012 | A-8723-12A164 | 15-42-6112 | A-8723-12B164 | 15-29-6012 | A-8723-12A571 | 15-29-6112 | A-8723-12B571 | 15-41-7012 | A-8723-12A574 | 15-41-7112 | A-8723-12B574 | A-8723-12A596 | A-8723-12B596 | A-8723-12A596 | A-8723-12B596 |            |            |   |
| G | 14          | 15-42-6014 | A-8723-14A164 | 15-42-6114 | A-8723-14B164 | 15-29-6014 | A-8723-14A571 | 15-29-6114 | A-8723-14B571 | 15-41-7014 | A-8723-14A574 | 15-41-7114 | A-8723-14B574 | A-8723-14A596 | A-8723-14B596 | A-8723-14A596 | A-8723-14B596 |            |            |   |
|   | 16          | 15-42-6016 | A-8723-16A164 | 15-42-6116 | A-8723-16B164 | 15-29-6016 | A-8723-16A571 | 15-29-6116 | A-8723-16B571 | 15-41-7016 | A-8723-16A574 | 15-41-7116 | A-8723-16B574 | A-8723-16A596 | A-8723-16B596 | A-8723-16A596 | A-8723-16B596 |            |            |   |
|   | 18          | 15-42-6018 | A-8723-18A164 | 15-42-6118 | A-8723-18B164 | 15-29-6018 | A-8723-18A571 | 15-29-6118 | A-8723-18B571 | 15-41-7018 | A-8723-18A574 | 15-41-7118 | A-8723-18B574 | A-8723-18A596 | A-8723-18B596 | A-8723-18A596 | A-8723-18B596 |            |            |   |
|   | 20          | 15-42-6020 | A-8723-20A164 | 15-42-6120 | A-8723-20B164 | 15-29-6020 | A-8723-20A571 | 15-29-6120 | A-8723-20B571 | 15-41-7020 | A-8723-20A574 | 15-41-7120 | A-8723-20B574 | A-8723-20A596 | A-8723-20B596 | A-8723-20A596 | A-8723-20B596 |            |            |   |
| F | 22          | 15-42-6022 | A-8723-22A164 | 15-42-6122 | A-8723-22B164 | 15-29-6022 | A-8723-22A571 | 15-29-6122 | A-8723-22B571 | 15-41-7022 | A-8723-22A574 | 15-41-7122 | A-8723-22B574 | A-8723-22A596 | A-8723-22B596 | A-8723-22A596 | A-8723-22B596 |            |            |   |
|   | 24          | 15-42-6024 | A-8723-24A164 | 15-42-6124 | A-8723-24B164 | 15-29-6024 | A-8723-24A571 | 15-29-6124 | A-8723-24B571 | 15-41-7024 | A-8723-24A574 | 15-41-7124 | A-8723-24B574 | A-8723-24A596 | A-8723-24B596 | A-8723-24A596 | A-8723-24B596 |            |            |   |
|   | 26          | 15-42-6026 | A-8723-26A164 | 15-42-6126 | A-8723-26B164 | 15-29-6026 | A-8723-26A571 | 15-29-6126 | A-8723-26B571 | 15-41-7026 | A-8723-26A574 | 15-41-7126 | A-8723-26B574 | A-8723-26A596 | A-8723-26B596 | A-8723-26A596 | A-8723-26B596 |            |            |   |
|   | 28          | 15-42-6028 | A-8723-28A164 | 15-42-6128 | A-8723-28B164 | 15-29-6028 | A-8723-28A571 | 15-29-6128 | A-8723-28B571 | 15-41-7028 | A-8723-28A574 | 15-41-7128 | A-8723-28B574 | A-8723-28A596 | A-8723-28B596 | A-8723-28A596 | A-8723-28B596 |            |            |   |
| F | 30          | 15-42-6030 | A-8723-30A164 | 15-42-6130 | A-8723-30B164 | 15-29-6030 | A-8723-30A571 | 15-29-6130 | A-8723-30B571 | 15-41-7030 | A-8723-30A574 | 15-41-7130 | A-8723-30B574 | A-8723-30A596 | A-8723-30B596 | A-8723-30A596 | A-8723-30B596 |            |            |   |
|   | 32          | 15-42-6032 | A-8723-32A164 | 15-42-6132 | A-8723-32B164 | 15-29-6032 | A-8723-32A571 | 15-29-6132 | A-8723-32B571 | 15-41-7032 | A-8723-32A574 | 15-41-7132 | A-8723-32B574 | A-8723-32A596 | A-8723-32B596 | A-8723-32A596 | A-8723-32B596 |            |            |   |
|   | 34          | 15-42-6034 | A-8723-34A164 | 15-42-6134 | A-8723-34B164 | 15-29-6034 | A-8723-34A571 | 15-29-6134 | A-8723-34B571 | 15-41-7034 | A-8723-34A574 | 15-41-7134 | A-8723-34B574 | A-8723-34A596 | A-8723-34B596 | A-8723-34A596 | A-8723-34B596 |            |            |   |
|   | 36          | 15-42-6036 | A-8723-36A164 | 15-42-6136 | A-8723-36B164 | 15-29-6036 | A-8723-36A571 | 15-29-6136 | A-8723-36B571 | 15-41-7036 | A-8723-36A574 | 15-41-7136 | A-8723-36B574 | A-8723-36A596 | A-8723-36B596 | A-8723-36A596 | A-8723-36B596 |            |            |   |
| E | 38          | 15-42-6038 | A-8723-38A164 | 15-42-6138 | A-8723-38B164 | 15-29-6038 | A-8723-38A571 | 15-29-6138 | A-8723-38B571 | 15-41-7038 | A-8723-38A574 | 15-41-7138 | A-8723-38B574 | A-8723-38A596 | A-8723-38B596 | A-8723-38A596 | A-8723-38B596 |            |            |   |
|   | 40          | 15-42-6040 | A-8723-40A164 | 15-42-6140 | A-8723-40B164 | 15-29-6040 | A-8723-40A571 | 15-29-6140 | A-8723-40B571 | 15-41-7040 | A-8723-40A574 | 15-41-7140 | A-8723-40B574 | A-8723-40A596 | A-8723-40B596 | A-8723-40A596 | A-8723-40B596 |            |            |   |
|   | 42          | 15-42-6042 | A-8723-42A164 | 15-42-6142 | A-8723-42B164 | 15-29-6042 | A-8723-42A571 | 15-29-6142 | A-8723-42B571 | 15-41-7042 | A-8723-42A574 | 15-41-7142 | A-8723-42B574 | A-8723-42A596 | A-8723-42B596 | A-8723-42A596 | A-8723-42B596 |            |            |   |
|   | 44          | 15-42-6044 | A-8723-44A164 | 15-42-6144 | A-8723-44B164 | 15-29-6044 | A-8723-44A571 | 15-29-6144 | A-8723-44B571 | 15-41-7044 | A-8723-44A574 | 15-41-7144 | A-8723-44B574 | A-8723-44A596 | A-8723-44B596 | A-8723-44A596 | A-8723-44B596 |            |            |   |
| D | 46          | 15-42-6046 | A-8723-46A164 | 15-42-6146 | A-8723-46B164 | 15-29-6046 | A-8723-46A571 | 15-29-6146 | A-8723-46B571 | 15-41-7046 | A-8723-46A574 | 15-41-7146 | A-8723-46B574 | A-8723-46A596 | A-8723-46B596 | A-8723-46A596 | A-8723-46B596 |            |            |   |
|   | 48          | 15-42-6048 | A-8723-48A164 | 15-42-6148 | A-8723-48B164 | 15-29-6048 | A-8723-48A571 | 15-29-6148 | A-8723-48B571 | 15-41-7048 | A-8723-48A574 | 15-41-7148 | A-8723-48B574 | A-8723-48A596 | A-8723-48B596 | A-8723-48A596 | A-8723-48B596 |            |            |   |
|   | 50          | 15-42-6050 | A-8723-50A164 | 15-42-6150 | A-8723-50B164 | 15-29-6050 | A-8723-50A571 | 15-29-6150 | A-8723-50B571 | 15-41-7050 | A-8723-50A574 | 15-41-7150 | A-8723-50B574 | A-8723-50A596 | A-8723-50B596 | A-8723-50A596 | A-8723-50B596 |            |            |   |
|   | 52          | 15-42-6052 | A-8723-52A164 | 15-42-6152 | A-8723-52B164 | 15-29-6052 | A-8723-52A571 | 15-29-6152 | A-8723-52B571 | 15-41-7052 | A-8723-52A574 | 15-41-7152 | A-8723-52B574 | A-8723-52A596 | A-8723-52B596 | A-8723-52A596 | A-8723-52B596 |            |            |   |
| D | 54          | 15-42-6054 | A-8723-54A164 | 15-42-6154 | A-8723-54B164 | 15-29-6054 | A-8723-54A571 | 15-29-6154 | A-8723-54B571 | 15-41-7054 | A-8723-54A574 | 15-41-7154 | A-8723-54B574 | A-8723-54A596 | A-8723-54B596 | A-8723-54A596 | A-8723-54B596 |            |            |   |
|   | 56          | 15-42-6056 | A-8723-56A164 | 15-42-6156 | A-8723-56B164 | 15-29-6056 | A-8723-56A571 | 15-29-6156 | A-8723-56B571 | 15-41-7056 | A-8723-56A574 | 15-41-7156 | A-8723-56B574 | A-8723-56A596 | A-8723-56B596 | A-8723-56A596 | A-8723-56B596 |            |            |   |
|   | 58          | 15-42-6058 | A-8723-58A164 | 15-42-6158 | A-8723-58B164 | 15-29-6058 | A-8723-58A571 | 15-29-6158 | A-8723-58B571 | 15-41-7058 | A-8723-58A574 | 15-41-7158 | A-8723-58B574 | A-8723-58A596 | A-8723-58B596 | A-8723-58A596 | A-8723-58B596 |            |            |   |
|   | 60          | 15-42-6060 | A-8723-60A164 | 15-42-6160 | A-8723-60B164 | 15-29-6060 | A-8723-60A571 | 15-29-6160 | A-8723-60B571 | 15-41-7060 | A-8723-60A574 | 15-41-7160 | A-8723-60B574 | A-8723-60A596 | A-8723-60B596 | A-8723-60A596 | A-8723-60B596 |            |            |   |
| C | 62          | 15-42-6062 | A-8723-62A164 | 15-42-6162 | A-8723-62B164 | 15-29-6062 | A-8723-62A571 | 15-29-6162 | A-8723-62B571 | 15-41-7062 | A-8723-62A574 | 15-41-7162 | A-8723-62B574 | A-8723-62A596 | A-8723-62B596 | A-8723-62A596 | A-8723-62B596 |            |            |   |
|   | 64          | 15-42-6064 | A-8723-64A164 | 15-42-6164 | A-8723-64B164 | 15-29-6064 | A-8723-64A571 | 15-29-6164 | A-8723-64B571 | 15-41-7064 | A-8723-64A574 | 15-41-7164 | A-8723-64B574 | A-8723-64A596 | A-8723-64B596 | A-8723-64A596 | A-8723-64B596 |            |            |   |
|   | 66          | 15-42-6066 | A-8723-66A164 | 15-42-6166 | A-8723-66B164 | 15-29-6066 | A-8723-66A571 | 15-29-6166 | A-8723-66B571 | 15-41-7066 | A-8723-66A574 | 15-41-7166 | A-8723-66B574 | A-8723-66A596 | A-8723-66B596 | A-8723-66A596 | A-8723-66B596 |            |            |   |
|   | 68          | 15-42-6068 | A-8723-68A164 | 15-42-6168 | A-8723-68B164 | 15-29-6068 | A-8723-68A571 | 15-29-6168 | A-8723-68B571 | 15-41-7068 | A-8723-68A574 | 15-41-7168 | A-8723-68B574 | A-8723-68A596 | A-8723-68B596 | A-8723-68A596 | A-8723-68B596 |            |            |   |
| C | 70          | 15-42-6070 | A-8723-70A164 | 15-42-6170 | A-8723-70B164 | 15-29-6070 | A-8723-70A571 | 15-29-6170 | A-8723-70B571 | 15-41-7070 | A-8723-70A574 | 15-41-7170 | A-8723-70B574 | A-8723-70A596 | A-8723-70B596 | A-8723-70A596 | A-8723-70B596 |            |            |   |
|   | 72          | 15-42-6072 | A-8723-72A164 | 15-42-6172 | A-8723-72B164 | 15-29-6072 | A-8723-72A571 | 15-29-6172 | A-8723-72B571 | 15-41-7072 | A-8723-72A574 | 15-41-7172 | A-8723-72B574 | A-8723-72A596 | A-8723-72B596 | A-8723-72A596 | A-8723-72B596 |            |            |   |