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| 4               |  |  |  | 3               |  |                                         |            | 2     |                 |                 |  | 10-597878-( ) |                 |                 |           |                                        |            |       |       |
| ASSEMBLY NUMBER |  |  |  | BODY            |  | F                                       | L          | (M)   | TYPE            | ASEEMBLY NUMBER |  |               |                 | BODY            |           | F                                      | L          | (M)   | TYPE  |
| 10-597878-31( ) |  |  |  | 10-597879-31( ) |  | .460 <sup>+.000</sup> <sub>-.015</sub>  | .783±.005  | 1.406 | I               | 10-597878-51( ) |  |               |                 | 10-597879-51( ) |           | .280 <sup>+.000</sup> <sub>-.015</sub> | .715±.005  | 1.338 | I     |
| 10-597878-32( ) |  |  |  | 10-597879-32( ) |  | .804±.005                               | 1.129±.003 | 1.752 |                 | 10-597878-52( ) |  |               |                 | 10-597879-52( ) |           | .580±.003                              | .830±.005  | 1.453 |       |
| 10-597878-33( ) |  |  |  | 10-597879-33( ) |  | .479±.005                               | .754±.003  | 1.377 |                 | 10-597878-53( ) |  |               |                 | 10-597879-53( ) |           | .460 <sup>+.000</sup> <sub>-.015</sub> | .965±.003  | 1.588 |       |
| 10-597878-34( ) |  |  |  | 10-597879-34( ) |  | .460±.005                               | 1.203±.003 | 1.826 | II              | 10-597878-54( ) |  |               |                 | 10-597879-54( ) |           | .479±.005                              | 1.054±.005 | 1.677 | II    |
| 10-597878-35( ) |  |  |  | 10-597879-35( ) |  | .450±.005                               | .880±.005  | 1.503 |                 | 10-597878-55( ) |  |               |                 | 10-597879-55( ) |           | .750±.005                              | 1.060±.005 | 1.683 |       |
| 10-597878-36( ) |  |  |  | 10-597879-36( ) |  | .520±.003                               | .747±.005  | 1.370 |                 | 10-597878-56( ) |  |               |                 | 10-597879-56( ) |           | .800±.005                              | .986±.005  | 1.609 |       |
| 10-597878-37( ) |  |  |  | 10-597879-37( ) |  | .730±.003                               | .830±.002  | 1.453 | I               | 10-597878-57( ) |  |               |                 | 10-597879-57( ) |           | .280 <sup>+.000</sup> <sub>-.015</sub> | .420±.003  | 1.043 | I     |
| 10-597878-38( ) |  |  |  | 10-597879-38( ) |  | .460 <sup>+.000</sup> <sub>-.015</sub>  | 1.017±.003 | 1.640 |                 | 10-597878-58( ) |  |               |                 | 10-597879-58( ) |           | .637±.003                              | 1.075±.004 | 1.698 | II    |
| 10-597878-39( ) |  |  |  | 10-597879-39( ) |  | 1.577±.005                              | 1.687±.005 | 2.310 |                 | 10-597878-59( ) |  |               |                 | 10-597879-59( ) |           | .460 <sup>+.000</sup> <sub>-.015</sub> | .850±.005  | 1.473 | I     |
| 10-597878-40( ) |  |  |  | 10-597879-40( ) |  | .280 <sup>+.000</sup> <sub>-.015</sub>  | .782±.005  | 1.405 | 10-597878-60( ) |                 |  |               | 10-597879-60( ) |                 | .600±.005 | .938±.005                              | 1.561      | II    |       |
| 10-597878-41( ) |  |  |  | 10-597879-41( ) |  | .588 <sup>+.003</sup> <sub>-.000</sub>  | .730±.003  | 1.353 | 10-597878-61( ) |                 |  |               | 10-597879-61( ) |                 | .410±.003 | .690±.003                              | 1.313      |       |       |
| 10-597878-42( ) |  |  |  | 10-597879-42( ) |  | .623±.005                               | .748±.005  | 1.371 | I               | 10-597878-62( ) |  |               |                 | 10-597879-62( ) |           | .438±.005                              | .754±.003  |       | 1.377 |
| 10-597878-43( ) |  |  |  | 10-597879-43( ) |  | .340±.005                               | .460±.005  | 1.083 |                 | 10-597878-63( ) |  |               |                 | 10-597879-63( ) |           | .280 <sup>+.000</sup> <sub>-.015</sub> | .825±.005  | 1.448 |       |
| 10-597878-44( ) |  |  |  | 10-597879-44( ) |  | .280 <sup>+.000</sup> <sub>-.015</sub>  | .782±.005  | 1.405 |                 | 10-597878-64( ) |  |               |                 | 10-597879-64( ) |           | .590±.005                              | .901±.005  | 1.524 |       |
| 10-597878-45( ) |  |  |  | 10-597879-45( ) |  | 1.450 <sup>+.000</sup> <sub>-.015</sub> | 2.167±.003 | 2.790 | II              | 10-597878-65( ) |  |               |                 | 10-597879-65( ) |           | .460±.005                              | .915±.005  | 1.538 | I     |
| 10-597878-46( ) |  |  |  | 10-597879-46( ) |  | .520±.005                               | .833±.002  | 1.456 |                 | 10-597878-66( ) |  |               |                 | 10-597879-66( ) |           | .460±.005                              | .645±.003  | 1.268 |       |
| 10-597878-47( ) |  |  |  | 10-597879-47( ) |  | .600±.003                               | .700±.003  | 1.323 |                 | 10-597878-67( ) |  |               |                 | 10-597879-67( ) |           | .280±.005                              | 1.015±.005 | 1.638 |       |
| 10-597878-48( ) |  |  |  | 10-597879-48( ) |  | .280 <sup>+.000</sup> <sub>-.015</sub>  | .550±.005  | 1.173 | I               | 10-597878-68( ) |  |               |                 | 10-597879-68( ) |           | .735±.005                              | 1.169±.005 | 1.792 | I     |
| 10-597878-49( ) |  |  |  | 10-597879-49( ) |  | .280±.005                               | .805±.005  | 1.428 |                 | 10-597878-69( ) |  |               |                 | 10-597879-69( ) |           | .376±.005                              | .995±.005  | 1.618 |       |
| 10-597878-50( ) |  |  |  | 10-597879-50( ) |  | .257±.005                               | .503±.005  | 1.126 |                 |                 |  |               |                 |                 |           |                                        |            |       |       |
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|-------------------------------------------------------------------------------------------------------------------------|--|--|--|-----------------|--|----------------------------------------|------------|-------|------|----------------------------|--|--|--|------------------|--|----------------------------------------|------------|-------|------|
| 4                                                                                                                       |  |  |  | 3               |  |                                        | 2          |       |      | 10-597878-( )              |  |  |  |                  |  |                                        |            |       |      |
|                                                                                                                         |  |  |  |                 |  |                                        |            |       |      | REV. G                     |  |  |  |                  |  |                                        |            |       |      |
|                                                                                                                         |  |  |  |                 |  |                                        |            |       |      | SHEET 4 OF 4               |  |  |  |                  |  |                                        |            |       |      |
|                                                                                                                         |  |  |  |                 |  |                                        |            |       |      | DOCUMENT NO. 10-597878-( ) |  |  |  |                  |  |                                        |            |       |      |
| ASSEMBLY NUMBER                                                                                                         |  |  |  | BODY            |  | F                                      | L          | (M)   | TYPE | ASSEMBLY NUMBER            |  |  |  | BODY             |  | F                                      | L          | (M)   | TYPE |
| 10-597878-70( )                                                                                                         |  |  |  | 10-597879-70( ) |  | .665±.002                              | .921±.002  | 1.544 | 11   | 10-597878-90( )            |  |  |  | 10-597879-90( )  |  | .280 <sup>+.000</sup> <sub>-.015</sub> | .530±.003  | 1.153 | 1    |
| 10-597878-71( )                                                                                                         |  |  |  | 10-597879-71( ) |  | .460±.005                              | .655±.003  | 1.278 | 1    | 10-597878-91( )            |  |  |  | 10-597879-91( )  |  | .608±.005                              | .978±.005  | 1.601 | 1    |
| 10-597878-72( )                                                                                                         |  |  |  | 10-597879-72( ) |  | .515±.003                              | .830±.005  | 1.453 | 11   | 10-597878-92( )            |  |  |  | 10-597879-92( )  |  | .280 <sup>+.000</sup> <sub>-.015</sub> | .612±.003  | 1.235 | 1    |
| 10-597878-73( )                                                                                                         |  |  |  | 10-597879-73( ) |  | .455±.005                              | .603±.003  | 1.226 |      | 10-597878-93( )            |  |  |  | 10-597879-93( )  |  | .460 <sup>+.000</sup> <sub>-.015</sub> | .845±.005  | 1.468 | 1    |
| 10-597878-74( )                                                                                                         |  |  |  | 10-597879-74( ) |  | .984±.005                              | 1.215±.005 | 1.838 |      | 10-597878-94( )            |  |  |  | 10-597879-94( )  |  | .280±.005                              | .627±.003  | 1.250 | 1    |
| 10-597878-75( )                                                                                                         |  |  |  | 10-597879-75( ) |  | .279±.005                              | .754±.003  | 1.377 | 1    | 10-597878-95( )            |  |  |  | 10-597879-95( )  |  | .460 <sup>+.000</sup> <sub>-.015</sub> | .895±.005  | 1.518 | 1    |
| 10-597878-76( )                                                                                                         |  |  |  | 10-597879-76( ) |  | .381±.005                              | .645±.003  | 1.268 |      | 10-597878-96( )            |  |  |  | 10-597879-96( )  |  | .410±.003                              | .698±.003  | 1.319 | 1    |
| 10-597878-77( )                                                                                                         |  |  |  | 10-597879-77( ) |  | .555±.005                              | .840±.005  | 1.463 | 11   | 10-597878-97( )            |  |  |  | 10-597879-97( )  |  | .415±.007                              | .795±.003  | 1.416 | 1    |
| 10-597878-78( )                                                                                                         |  |  |  | 10-597879-78( ) |  | .690±.005                              | 1.260±.005 | 1.883 | 1    | 10-597878-98( )            |  |  |  | 10-597879-98( )  |  | .275±.003                              | .568±.005  | 1.189 | 1    |
| 10-597878-79( )                                                                                                         |  |  |  | 10-597879-79( ) |  | .607±.005                              | .895±.005  | 1.518 |      | 10-597878-99( )            |  |  |  | 10-597879-99( )  |  | .735±.005                              | 1.067±.005 | 1.688 | 1    |
| 10-597878-80( )                                                                                                         |  |  |  | 10-597879-80( ) |  | .685 <sup>+.000</sup> <sub>-.015</sub> | .915±.003  | 1.538 | 11   | 10-597878-100( )           |  |  |  | 10-597879-100( ) |  | .415±.007                              | .900±.003  | 1.521 | 1    |
| 10-597878-81( )                                                                                                         |  |  |  | 10-597879-81( ) |  | .270±.005                              | .645±.005  | 1.268 | 1    | 10-597878-101( )           |  |  |  | 10-597879-101( ) |  | .486 <sup>+.000</sup> <sub>-.015</sub> | 1.142±.005 | 1.763 | 1    |
| 10-597878-82( )                                                                                                         |  |  |  | 10-597879-82( ) |  | .722±.005                              | .952±.003  | 1.575 | 11   | 10-597878-102( )           |  |  |  | 10-597879-102( ) |  | .280 <sup>+.000</sup> <sub>-.015</sub> | .660±.002  | 1.281 | 1    |
| 10-597878-83( )                                                                                                         |  |  |  | 10-597879-83( ) |  | .900±.005                              | 1.365±.005 | 1.988 | 11   | 10-597878-103( )           |  |  |  | 10-597879-103( ) |  | .460 <sup>+.000</sup> <sub>-.015</sub> | 1.000±.005 | 1.621 | 1    |
| 10-597878-84( )                                                                                                         |  |  |  | 10-597879-84( ) |  | .447±.003                              | .868±.003  | 1.491 | 11   |                            |  |  |  |                  |  |                                        |            |       |      |
| 10-597878-85( )                                                                                                         |  |  |  | 10-597879-85( ) |  | .325 <sup>+.000</sup> <sub>-.015</sub> | .692±.005  | 1.315 | 1    |                            |  |  |  |                  |  |                                        |            |       |      |
| 10-597878-86( )                                                                                                         |  |  |  | 10-597879-86( ) |  | .280 <sup>+.000</sup> <sub>-.015</sub> | .675±.005  | 1.298 | 1    |                            |  |  |  |                  |  |                                        |            |       |      |
| 10-597878-87( )                                                                                                         |  |  |  | 10-597879-87( ) |  | .710±.003                              | .910±.005  | 1.533 | 11   |                            |  |  |  |                  |  |                                        |            |       |      |
| 10-597878-88( )                                                                                                         |  |  |  | 10-597879-88( ) |  | .280 <sup>+.000</sup> <sub>-.015</sub> | .465±.003  | 1.088 | 1    |                            |  |  |  |                  |  |                                        |            |       |      |
| 10-597878-89( )                                                                                                         |  |  |  | 10-597879-89( ) |  | .732±.005                              | .950±.005  | 1.573 | 1    |                            |  |  |  |                  |  |                                        |            |       |      |
| <div>NOTES: SEE SHEET 1</div>                                                                                           |  |  |  |                 |  |                                        |            |       |      |                            |  |  |  |                  |  |                                        |            |       |      |
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| <div>DOCUMENT NO. 10-597878-( ) SHEET 4 OF 4 REV. G</div>                                                               |  |  |  |                 |  |                                        |            |       |      |                            |  |  |  |                  |  |                                        |            |       |      |

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## Данный компонент на территории Российской Федерации

**Вы можете приобрести в компании MosChip.**

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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