

| ITEM | DESCRIPTION |
|------|-----------------|
| 1 | SCREW |
| 2 | COVER ASSEMBLY |
| 3 | INSERT ASSEMBLY |
| 4 | GASKET |

C18209N21**

SERIES _____
 C18= INTERNAL THREAD FORM A
 POLES _____
 2= 2 POLE & 3= 3 POLE
 THREAD SIZE _____
 09= PG9, 11= PG11, M6= M16x1.5, M0= M20x1.5, 12= 1/2" GAS, 13= 1/2" NPTF
 39= PG9 W/STRAIN RELIEF, 41= PG11 W/STRAIN RELIEF
 MATERIAL AND HOUSING COLOUR _____
 G = PA6 GRAY, H= PA6 HEAT PROTECTION,
 N= PA6 BLACK, W= PA66 BLACK V0, T= TRANSPARENT
 GROUND POSITION _____
 0= UNMOUNTED, 2= H12, 3= H3, 6= H6 & 9= H9

SCREW AND GASKET _____
 1= NBR PROFILE GASKET & SCREW
 2= NBR FLAT GASKET & SCREW
 3= WHITE SILICON PROFILE GASKET & SCREW
 4= WHITE SILICON FLAT GASKET & SCREW
 5= NBR PROFILE GASKET, NO SCREW
 9= NO GASKET, NO SCREW
 0= NO GASKET, NO SCREW
 A= NBR PROFILE GASKET & SCREW +2mm
 B= NBR FLAT GASKET & SCREW +2mm
 C= WHITE SILICON PROFILE GASKET & SCREW +2mm
 G= NO GASKET & STANDARD SCREW
 I= BULK PACK FULLY MOUNTED, NO GASKET
 P= INTEGRATED NBR GASKET & IP67 SCREW ASSEMBLED
 R= INTEGRATED NBR GASKET & IP67 SCREW NOT ASSEMBLED

NON STANDARD COMPONENTS
 14= SINGLE BAG
 19= PIN NO.3 NON CONNECTED/REMOVED,
 23= ASSEMBLED SCREWS & GASKET
 10= SPECIAL GROMMET
 4S= SPECIAL GROMMET
 5A= SINGLE BAGGED 500 IN A BOX
 9V= NO SCREW OR GASKET
 AF= CENTRE SCREW MOUNTED
 BM= GOLD TERMINALS
 BS= FULLY UNMOUNTED ALL COMPONENTS IN SEPARATE BAGS
 OH= INOX SCREW
 P7= IP67 COMPLIANT
 SA= UL LISTED PART


NOTES
 1. PLEASE SEE SHEET 2 FOR CURRENTLY CONFIGURED PART NUMBERS, FOR SPECIFIC PART NUMBERS PLEASE CONTACT SALES OR CONSULT THE INTELLIGENT PART NUMBERS IN THE TABLE ATTACHED
 2. EARTH POSITION SHOWN, H12.
 3. FOR PACKAGING SEE PACKAGING SPEC PK-121023-C18
 4. PRODUCT SPEC: SEE PS-121201-001

LAST INSPECTION NUMBER 2

| ADDED P/N EC NO: IFC2013-0661 DRWNSHSHEA 2012/11/02 CHKD:SMCGREEVY 2012/11/14 APPR:STGERLEIN 2012/11/23 G REV | QUALITY SYMBOLS ▽=0 ▽=0 | GENERAL TOLERANCES (UNLESS SPECIFIED) <table border="1"> <thead> <tr> <th></th> <th>mm</th> <th>INCH</th> </tr> </thead> <tbody> <tr> <td>4 PLACES</td> <td>± ---</td> <td>± ---</td> </tr> <tr> <td>3 PLACES</td> <td>± ---</td> <td>± ---</td> </tr> <tr> <td>2 PLACES</td> <td>± 0.1</td> <td>± ---</td> </tr> <tr> <td>1 PLACE</td> <td>± 0.2</td> <td>± ---</td> </tr> <tr> <td colspan="3">ANGULAR ± ---°</td> </tr> </tbody> </table> | | mm | INCH | 4 PLACES | ± --- | ± --- | 3 PLACES | ± --- | ± --- | 2 PLACES | ± 0.1 | ± --- | 1 PLACE | ± 0.2 | ± --- | ANGULAR ± ---° | | | DIMENSION STYLE MM ONLY | SCALE 1.5:1 | DESIGN UNITS METRIC | THIRD ANGLE PROJECTION |
|---|-------------------------------|---|---|----|------|----------|-------|-------|----------|-------|-------|----------|-------|-------|---------|-------|-------|----------------|--|--|----------------------------|----------------|------------------------|------------------------|
| | | mm | INCH | | | | | | | | | | | | | | | | | | | | | |
| | 4 PLACES | ± --- | ± --- | | | | | | | | | | | | | | | | | | | | | |
| | 3 PLACES | ± --- | ± --- | | | | | | | | | | | | | | | | | | | | | |
| 2 PLACES | ± 0.1 | ± --- | | | | | | | | | | | | | | | | | | | | | | |
| 1 PLACE | ± 0.2 | ± --- | | | | | | | | | | | | | | | | | | | | | | |
| ANGULAR ± ---° | | | | | | | | | | | | | | | | | | | | | | | | |
| DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS | DRAWN BY JOCONNOR | DATE 2011/05/04 | TITLE C18 SERIES INTERNAL THREAD | | | | | | | | | | | | | | | | | | | | | |
| | CHECKED BY DMAHER | DATE 2011/05/06 | | | | | | | | | | | | | | | | | | | | | | |
| | APPROVED BY EFOLAN | DATE 2011/05/24 | | | | | | | | | | | | | | | | | | | | | | |
| | MATERIAL NO. SEE SHEET 2 | DOCUMENT NO. SD-121023-001 | | | | | | | | | | | | | | | | | | | | | | |
| | | | Molex MOLEX INCORPORATED | | | | | | | | | | | | | | | | | | | | | |
| | | | THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION | | | | | | | | | | | | | | | | | | | | | |

| PART No. | mPm PART No. | DESCRIPTION |
|------------|--------------|--|
| 1210230229 | C18209G21 | TYPE A 2P PG9 GRAY NBR PROFILE GASKET |
| 1210230231 | C18209G22 | TYPE A 2P PG9 GRAY NBR FLAT GASKET |
| 1210230233 | C18209G31 | TYPE A 2P PG9 GRAY NBR PROFILE GASKET |
| 1210230236 | C18209H63 | TYPE A 2P PG9 BLACK HEAT PROTECTION WHITE SILICON PROFILE GASKET |
| 1210230238 | C18209N21 | TYPE A 2P PG9 BLACK NBR PROFILE GASKET |
| 1210230242 | C18209N22 | TYPE A 2P PG9 BLACK NBR FLAT GASKET |
| 1210230244 | C18209N23 | TYPE A 2P PG9 BLACK WHITE SILICON PROFILE GASKET |
| 1210230245 | C18209N24 | TYPE A 2P PG9 BLACK WHITE SILICON FLAT GASKET |
| 1210230246 | C18209N25 | TYPE A 2P PG9 BLACK NBR PROFILE GASKET, NO SCREW |
| 1210230249 | C18209N2A | TYPE A 2P PG9 BLACK NBR PROFILE GASKET & SCREW +2mm |
| 1210230251 | C18209N31 | TYPE A 2P PG9 BLACK NBR PROFILE GASKET |
| 1210230252 | C18209N61 | TYPE A 2P PG9 BLACK NBR PROFILE GASKET |
| 1210230253 | C18209N62 | TYPE A 2P PG9 BLACK NBR FLAT GASKET |
| 1210230254 | C18209T21 | TYPE A 2P PG9 TRANSPARENT NBR PROFILE GASKET |
| 1210230271 | C18211G21 | TYPE A 2P PG11 GRAY NBR PROFILE GASKET |
| 1210230278 | C18211N21 | TYPE A 2P PG11 BLACK NBR PROFILE GASKET |
| 1210230282 | C18211N23 | TYPE A 2P PG11 BLACK WHITE SILICON PROFILE GASKET |
| 1210230283 | C18211N24 | TYPE A 2P PG11 BLACK WHITE SILICON FLAT GASKET |
| 1210230284 | C18211N61 | TYPE A 2P PG11 BLACK NBR PROFILE GASKET |
| 1210230286 | C18211T21 | TYPE A 2P PG11 TRANSPARENT NBR PROFILE GASKET |
| 1210230291 | C18211W21 | TYPE A 2P PG11 BLACK V0 NBR PROFILE GASKET |
| 1210230305 | C18212N21 | TYPE A 2P 1/2" GAS BLACK NBR PROFILE GASKET |
| 1210230315 | C18213G21 | TYPE A 2P 1/2" NPTF GRAY NBR PROFILE GASKET |
| 1210230319 | C18213N21 | TYPE A 2P 1/2" NPTF BLACK NBR PROFILE GASKET |
| 1210230328 | C18239G21 | TYPE A 2P PG9 W/STRAIN RELIEF GRAY NBR PROFILE GASKET |
| 1210230331 | C18241N21 | TYPE A 2P PG11 W/STRAIN RELIEF BLACK NBR PROFILE GASKET |
| 1210230336 | C18309G21 | TYPE A 3P PG9 GRAY NBR PROFILE GASKET |
| 1210230337 | C18309G22 | TYPE A 3P PG9 GRAY NBR FLAT GASKET |
| 1210230341 | C18309N21 | TYPE A 3P PG9 BLACK NBR PROFILE GASKET |
| 1210230345 | C18309N23 | TYPE A 3P PG9 BLACK WHITE SILICON PROFILE GASKET |
| 1210230346 | C18309N24 | TYPE A 3P PG9 BLACK WHITE SILICON FLAT GASKET |
| 1210230352 | C18309N2G | TYPE A 3P PG9 BLACK NO GASKET, & STANDARD SCREW |
| 1210230354 | C18309N61 | TYPE A 3P PG9 BLACK NBR PROFILE GASKET |
| 1210230356 | C18309N64 | TYPE A 3P PG9 BLACK WHITE SILICON FLAT GASKET |
| 1210230358 | C18309T21 | TYPE A 3P PG9 TRANSPARENT NBR PROFILE GASKET |
| 1210230364 | C18309W21 | TYPE A 3P PG9 BLACK V0 NBR PROFILE GASKET |
| 1210230367 | C18309W23 | TYPE A 3P PG9 BLACK V0 WHITE SILICON PROFILE GASKET |
| 1210230372 | C18311G21 | TYPE A 3P PG11 GRAY NBR PROFILE GASKET |
| 1210230373 | C18311G22 | TYPE A 3P PG11 GRAY NBR FLAT GASKET |
| 1210230374 | C18311G61 | TYPE A 3P PG11 GRAY NBR PROFILE GASKET |
| 1210230377 | C18311N21 | TYPE A 3P PG11 BLACK NBR PROFILE GASKET |
| 1210230378 | C18311N22 | TYPE A 3P PG11 BLACK NBR FLAT GASKET |
| 1210230379 | C18311N31 | TYPE A 3P PG11 BLACK NBR PROFILE GASKET |
| 1210230382 | C18311N61 | TYPE A 3P PG11 BLACK NBR PROFILE GASKET |
| 1210230384 | C18311T21 | TYPE A 3P PG11 TRANSPARENT NBR PROFILE GASKET |
| 1210230388 | C18311W21 | TYPE A 3P PG11 BLACK V0 NBR PROFILE GASKET |
| 1210230400 | C18312N21 | TYPE A 3P 1/2" GAS BLACK NBR PROFILE GASKET |
| 1210230401 | C18312N22 | TYPE A 3P 1/2" GAS BLACK NBR FLAT GASKET |
| 1210230410 | C18313G21 | TYPE A 3P 1/2" NPTF GRAY NBR PROFILE GASKET |
| 1210230414 | C18313N21 | TYPE A 3P 1/2" NPTF BLACK NBR PROFILE GASKET |
| 1210230415 | C18313N22 | TYPE A 3P 1/2" NPTF BLACK NBR FLAT GASKET |
| 1210230421 | C18339N23 | TYPE A 3P PG9 W/STRAIN RELIEF BLACK WHITE SILICON PROFILE GASKET |
| 1210230422 | C18339N2C | TYPE A 3P PG9 W/STRAIN RELIEF BLACK WHITE SILICON PROFILE GASKET, & SCREW +2mm |
| 1210230645 | C183M6N21 | TYPE A 3P M16x15 BLACK NBR PROFILE GASKET |
| 1210230656 | C183M6G21 | TYPE A 3P M16x15 GRAY NBR PROFILE GASKET |
| 1210230660 | C183M0N21 | TYPE A 3P M20x15 BLACK NBR PROFILE GASKET |
| 1210230662 | C182M0N21 | TYPE A 2P M20x15 BLACK NBR PROFILE GASKET |
| 1210230677 | C182M6N21 | TYPE A 2P M16x15 BLACK NBR PROFILE GASKET |
| 1210230704 | C182M6N22 | TYPE A 2P M16x15 BLACK NBR FLAT GASKET |
| 1210230718 | C182M6G21 | TYPE A 2P M16x15 GRAY NBR PROFILE GASKET |
| 1210230741 | C183M0N2G | TYPE A 3P M20x15 BLACK NO GASKET, & STANDARD SCREW |
| 1210230745 | C18209N91 | TYPE A 2P PG9 BLACK NBR PROFILE GASKET |
| 1210230763 | C18311W2G | TYPE A 3P PG11 BLACK V0 NO GASKET, & STANDARD SCREW |
| 1210230768 | C18213T22 | TYPE A 2P 1/2" NPTF TRANSPARENT NBR FLAT GASKET |
| 1210230780 | C18312N23 | TYPE A 3P 1/2" GAS BLACK WHITE SILICON PROFILE GASKET |
| 1210230793 | C18309N2A | TYPE A 3P PG9 BLACK NBR PROFILE GASKET & SCREW +2mm |

| PART No. | mPm PART No. | DESCRIPTION |
|------------|---------------|--|
| 1210230800 | C18209G2B | TYPE A 2P PG9 GRAY NBR FLAT GASKET, & SCREW +2mm |
| 1210230803 | C182M0N2A | TYPE A 2P M20x15 BLACK NBR PROFILE GASKET & SCREW +2mm |
| 1210230804 | C18309N33 | TYPE A 3P PG9 BLACK WHITE SILICON PROFILE GASKET |
| 1210230807 | C18309N2R | TYPE A 3P PG9 BLACK INTEGRATED NBR GASKET & IP67 SCREW NOT ASSEMBLED |
| 1210230825 | C182M6N2P | TYPE A 2P M16x15 BLACK INTEGRATED NBR GASKET & IP67 SCREW ASSEMBLED |
| 1210230833 | C18211G2A | TYPE A 2P PG11 GRAY NBR PROFILE GASKET & SCREW +2mm |
| 1210230841 | C182M0G21 | TYPE A 2P M20x15 GRAY NBR PROFILE GASKET |
| 1210240268 | C18311N2G | TYPE A 3P PG11 BLACK NO GASKET, & STANDARD SCREW |
| 1210240370 | C18211N2A | TYPE A 2P PG11 BLACK NBR PROFILE GASKET & SCREW +2mm |
| 1210240940 | C18209N20 | TYPE A 2P PG9 BLACK NO GASKET, NO SCREW |
| 1210240133 | C18209N210H | TYPE A 2P PG9 BLACK NBR PROFILE GASKET, STAINLESS STEEL SCREW |
| 1210240154 | C18209N220H | TYPE A 2P PG9 BLACK NBR FLAT GASKET, STAINLESS STEEL SCREW |
| 1210240378 | C18311N210H | TYPE A 3P PG11 BLACK NBR PROFILE GASKET, STAINLESS STEEL SCREW |
| 1210240139 | C18209N214 | TYPE A 2P PG9 BLACK NBR PROFILE GASKET IN NEUTRAL BAG |
| 1210240156 | C18209N2214 | TYPE A 2P PG9 BLACK NBR FLAT GASKET IN NEUTRAL BAG |
| 1210240224 | C18309N214 | TYPE A 3P PG9 BLACK NBR PROFILE GASKET IN NEUTRAL BAG |
| 1210240755 | C18309N2R19 | TYPE A 3P PG9 BLACK INTEGRATED NBR GASKET & IP67 SCREW NOT ASSEMBLED W/O PIN No. 3 |
| 1210240227 | C18309N210 | TYPE A 3P PG9 BLACK NBR PROFILE GASKET WITH SPECIAL GROMMET |
| 1210240185 | C18211G2123 | TYPE A 2P PG11 GRAY NBR PROFILE GASKET FULLY MOUNTED |
| 1210240271 | C18311N614S | TYPE A 3P PG11 BLACK NBR PROFILE GASKET WITH SPECIAL GROMMET |
| 1210240265 | C18311N215A | TYPE A 3P PG11 BLACK NBR PROFILE GASKET SINGLE BAGGED 500 IN A BOX |
| 1210230350 | C18309N299V | TYPE A 3P PG9 BLACK NO GASKET, NO SCREW |
| 1210240167 | C18209N299V | TYPE A 2P PG9 BLACK NO GASKET, NO SCREW |
| 1210230232 | C18209G22AF | TYPE A 2P PG9 GRAY NBR FLAT GASKET WITH SCREW MOUNTED |
| 1210230243 | C18209N22AF | TYPE A 2P PG9 BLACK NBR FLAT GASKET WITH SCREW MOUNTED |
| 1210230274 | C18211G22AF | TYPE A 2P PG11 GRAY NBR FLAT GASKET WITH SCREW MOUNTED |
| 1210230281 | C18211N22AF | TYPE A 2P PG11 BLACK NBR FLAT GASKET WITH SCREW MOUNTED |
| 1210230648 | C18309N31AF | TYPE A 3P PG9 BLACK NBR PROFILE GASKET WITH SCREW MOUNTED |
| 1210230678 | C183M0N31AF | TYPE A 3P M20x15 BLACK NBR PROFILE GASKET WITH SCREW MOUNTED |
| 1210230696 | C183M6N21AF | TYPE A 3P M16x15 BLACK NBR PROFILE GASKET WITH SCREW MOUNTED |
| 1210230751 | C183M6N31AF | TYPE A 3P M16x15 BLACK NBR PROFILE GASKET WITH SCREW MOUNTED |
| 1210230801 | C183M6N22AF | TYPE A 3P M16x15 BLACK NBR FLAT GASKET WITH SCREW MOUNTED |
| 1210230767 | C18311N31B | TYPE A 3P PG11 BLACK NBR PROFILE GASKET WITH GOLD TERMINALS |
| 1210230728 | C18209N21BS | TYPE A 2P PG9 BLACK NBR PROFILE GASKET, FULLY UNMOUNTED |
| 1210230240 | C18209N21P7 | TYPE A 2P PG9 BLACK NBR PROFILE GASKET IP67 COMPLIANT |
| 1210230272 | C18211G21P7 | TYPE A 2P PG11 GRAY NBR PROFILE GASKET IP67 COMPLIANT |
| 1210230279 | C18211N21P7 | TYPE A 2P PG11 BLACK NBR PROFILE GASKET IP67 COMPLIANT |
| 1210230420 | C18339N21P7 | TYPE A 3P PG9 W/STRAIN RELIEF BLACK NBR PROFILE GASKET IP67 COMPLIANT |
| 1210230725 | C18309N21P7 | TYPE A 3P PG9 BLACK NBR PROFILE GASKET IP67 COMPLIANT |
| 1210230731 | C18312N21P7 | TYPE A 3P 1/2" GAS BLACK NBR PROFILE GASKET IP67 COMPLIANT |
| 1210230732 | C18209G21P7 | TYPE A 2P PG9 GRAY NBR PROFILE GASKET IP67 COMPLIANT |
| 1210230843 | C183M6N21P7 | TYPE A 3P M16x15 BLACK NBR PROFILE GASKET IP67 COMPLIANT |
| 1210230849 | C18309N21 | TYPE A 3P PG9 BLACK, BULK PACK FULLY MOUNTED, NO GASKET |
| 1210230739 | C18311W21SA | TYPE A 3P PG11 BLACK V0 NBR PROFILE GASKET UL LISTED |
| 1210230851 | C182M6W21SA | TYPE A 2P M16x15 BLACK V0 NBR PROFILE GASKET UL LISTED |
| 1210230853 | C18311N21P7 | TYPE A 3P PG11 BLACK NBR PROFILE GASKET IP67 COMPLIANT |
| 1210230854 | C18309W2PSA14 | TYPE A 3P PG9 BLACK V0 NBR PROFILE GASKET UL LISTED, IP67 COMPLIANT, SINGLE BAGGED |
| 1210230855 | C183M0W31AFSA | TYPE A 3P M20x15 BLACK V0 NBR PROFILE GASKET WITH SCREW MOUNTED UL LISTED |

| SEE SHEET ONE EC NO: IPGZ013-0661 DRAWN: JSHEA 2012/11/02 CHKD: SMGREVY 2012/11/14 APPR: SUGRFIN 2012/11/23 DESCRIPTION | QUALITY SYMBOLS ▽=0 ▽=0 | GENERAL TOLERANCES (UNLESS SPECIFIED) <table border="1"> <tr> <th></th> <th>mm</th> <th>INCH</th> </tr> <tr> <td>4 PLACES</td> <td>± .005</td> <td>± .0005</td> </tr> <tr> <td>3 PLACES</td> <td>± .003</td> <td>± .0003</td> </tr> <tr> <td>2 PLACES</td> <td>± 0.1</td> <td>± .004</td> </tr> <tr> <td>1 PLACE</td> <td>± 0.2</td> <td>± .008</td> </tr> </table> | | mm | INCH | 4 PLACES | ± .005 | ± .0005 | 3 PLACES | ± .003 | ± .0003 | 2 PLACES | ± 0.1 | ± .004 | 1 PLACE | ± 0.2 | ± .008 | DIMENSION STYLE MM ONLY DRAWN BY: JOCONNOR DATE: 2011/05/04 CHECKED BY: DMAHER DATE: 2011/05/06 APPROVED BY: EFOLAN DATE: 2011/05/24 MATERIAL NO. | SCALE 2:1 DESIGN UNITS METRIC THIRD ANGLE PROJECTION | TITLE C18 SERIES INTERNAL THREAD  MOLEX INCORPORATED DOCUMENT NO. | SHEET NO. 2 OF 2 |
|---|--------------------------------------|---|---------|---|------|---|--------|---------|----------|--------|---------|----------|-------|--------|---------|-------|--------|---|---|--|-----------------------------------|
| | | mm | INCH | | | | | | | | | | | | | | | | | | |
| | 4 PLACES | ± .005 | ± .0005 | | | | | | | | | | | | | | | | | | |
| | 3 PLACES | ± .003 | ± .0003 | | | | | | | | | | | | | | | | | | |
| 2 PLACES | ± 0.1 | ± .004 | | | | | | | | | | | | | | | | | | | |
| 1 PLACE | ± 0.2 | ± .008 | | | | | | | | | | | | | | | | | | | |
| DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS | | SEE CHART | | SD-121023-001 | | INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION | | | | | | | | | | | | | | | |
| | | SIZE A 2 | | THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |

Компания «Life Electronics» занимается поставками электронных компонентов импортного и отечественного производства от производителей и со складов крупных дистрибьюторов Европы, Америки и Азии.

С конца 2013 года компания активно расширяет линейку поставок компонентов по направлению коаксиальный кабель, кварцевые генераторы и конденсаторы (керамические, пленочные, электролитические), за счёт заключения дистрибьюторских договоров

Мы предлагаем:

- Конкуренеспособные цены и скидки постоянным клиентам.
- Специальные условия для постоянных клиентов.
- Подбор аналогов.
- Поставку компонентов в любых объемах, удовлетворяющих вашим потребностям.
- Приемлемые сроки поставки, возможна ускоренная поставка.
- Доставку товара в любую точку России и стран СНГ.
- Комплексную поставку.
- Работу по проектам и поставку образцов.
- Формирование склада под заказчика.
- Сертификаты соответствия на поставляемую продукцию (по желанию клиента).
- Тестирование поставляемой продукции.
- Поставку компонентов, требующих военную и космическую приемку.
- Входной контроль качества.
- Наличие сертификата ISO.

В составе нашей компании организован Конструкторский отдел, призванный помогать разработчикам, и инженерам.

Конструкторский отдел помогает осуществить:

- Регистрацию проекта у производителя компонентов.
- Техническую поддержку проекта.
- Защиту от снятия компонента с производства.
- Оценку стоимости проекта по компонентам.
- Изготовление тестовой платы монтаж и пусконаладочные работы.



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