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| AG<br>(1 : 1)            |  | BZW06<br>(1 : 1)           |  | CA-AVX-SR50<br>(2 : 1)      |  |
| BA-1<br>(1 : 1)          |  | BZW06-BI<br>(1 : 1)        |  | CA-PHIL-808-10<br>(1 : 1)   |  |
| BA-2<br>(1 : 2)          |  | CA-15-5<br>(1 : 1)         |  | CA-PHIL-808-7.5<br>(1 : 1)  |  |
| BA-BR1225-1HD<br>(1 : 1) |  | CA-17,5-5<br>(1 : 1)       |  | CA-PHIL-KP462-1<br>(1 : 1)  |  |
| BA-CR2/3AA<br>(1 : 2)    |  | CA-32,5-8<br>(1 : 2)       |  | CA-PME271-10.2<br>(2 : 1)   |  |
| BA-CR2032<br>(1 : 2)     |  | CA-50-105-40<br>(2 : 1)    |  | CA-PMR205<br>(1 : 1)        |  |
| BA-CR2032-V<br>(1 : 1)   |  | CA-510--275-100<br>(2 : 1) |  | CB-210<br>(1 : 1)           |  |
| BA-CR2430<br>(1 : 2)     |  | CA-AVX-SR15<br>(5 : 1)     |  | CB-417<br>(1 : 1)           |  |
| BA-KEYS-103<br>(1 : 2)   |  | CA-AVX-SR17<br>(3 : 1)     |  | CB-417-7<br>(1 : 1)         |  |
| BA-KEYS-105<br>(1 : 2)   |  | CA-AVX-SR20<br>(4 : 1)     |  | CB-417-BI<br>(1 : 1)        |  |
| BA-KEYS-1065<br>(1 : 2)  |  | CA-AVX-SR21<br>(3 : 1)     |  | CE-PHIL-11-50<br>(2 : 1)    |  |
| BA-KEYS-500<br>(1 : 1)   |  | CA-AVX-SR27<br>(2 : 1)     |  | CE-PHIL-11-H-50<br>(1 : 2)  |  |
| BZW04<br>(2 : 1)         |  | CA-AVX-SR30<br>(3 : 1)     |  | CE-PHIL-11-H2-50<br>(1 : 2) |  |
| BZW04-BI<br>(2 : 1)      |  | CA-AVX-SR40<br>(2 : 1)     |  | CE-PHIL037-11<br>(2 : 1)    |  |

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| CE-PHIL037-11-H<br>(1 : 1)  |  | CE-PHIL037-16<br>(1 : 1)    |  | CE-PHIL037-20-H2<br>(1 : 3) |  |
| CE-PHIL037-11-H2<br>(1 : 1) |  | CE-PHIL037-16-H<br>(1 : 2)  |  | CEA04-15<br>(1 : 1)         |  |
| CE-PHIL037-12<br>(2 : 1)    |  | CE-PHIL037-16-H2<br>(1 : 2) |  | CEA05-15<br>(1 : 1)         |  |
| CE-PHIL037-12-H<br>(1 : 1)  |  | CE-PHIL037-17<br>(1 : 1)    |  | CEA05-17.5<br>(1 : 1)       |  |
| CE-PHIL037-12-H2<br>(1 : 1) |  | CE-PHIL037-17-H<br>(1 : 2)  |  | CEA06-15<br>(1 : 1)         |  |
| CE-PHIL037-13<br>(1 : 1)    |  | CE-PHIL037-17-H2<br>(1 : 2) |  | CEA07-25<br>(1 : 1)         |  |
| CE-PHIL037-13-H<br>(1 : 2)  |  | CE-PHIL037-18<br>(1 : 1)    |  | CEA08-15<br>(1 : 1)         |  |
| CE-PHIL037-13-H2<br>(1 : 2) |  | CE-PHIL037-18-H<br>(1 : 2)  |  | CEA08-25<br>(1 : 1)         |  |
| CE-PHIL037-14<br>(1 : 1)    |  | CE-PHIL037-18-H2<br>(1 : 2) |  | CEA10-25<br>(1 : 1)         |  |
| CE-PHIL037-14-H<br>(1 : 2)  |  | CE-PHIL037-19<br>(1 : 2)    |  | CEA10-30<br>(1 : 2)         |  |
| CE-PHIL037-14-H2<br>(1 : 2) |  | CE-PHIL037-19-H<br>(1 : 2)  |  | CEA10-35<br>(1 : 2)         |  |
| CE-PHIL037-15<br>(1 : 1)    |  | CE-PHIL037-19-H2<br>(1 : 2) |  | CEA13-35<br>(1 : 2)         |  |
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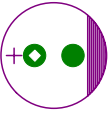


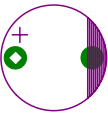





































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| CEA17-40<br>(1 : 2)      |    | CER07-25<br>(2 : 1)    |     | CER16-75<br>(1 : 2)      |    |
| CEA18-35<br>(1 : 2)      |    | CER07-50<br>(2 : 1)    |    | CER18-50<br>(1 : 2)      |    |
| CEA18-45<br>(1 : 2)      |    | CER08-25<br>(1 : 1)    |    | CER18-75<br>(1 : 2)      |    |
| CEA21-45<br>(1 : 2)      |    | CER08-35<br>(1 : 1)    |    | CER19-0<br>(1 : 2)       |    |
| CER-PANA-NF-B<br>(1 : 2) |    | CER08-50<br>(1 : 1)    |    | CER21-50<br>(1 : 2)      |    |
| CER04-20<br>(3 : 1)      |    | CER10-35<br>(1 : 1)    |    | CER27-10-SNAP<br>(1 : 2) |    |
| CER05-15<br>(3 : 1)      |   | CER10-50<br>(1 : 1)    |   | CER35-10-SNAP<br>(1 : 3) |   |
| CER05-20<br>(3 : 1)      |  | CER11-25<br>(1 : 1)    |  | CEV04-25<br>(1 : 3)      |  |
| CER05-50<br>(3 : 1)      |  | CER11-50<br>(1 : 1)    |  | CEV05-25<br>(1 : 3)      |  |
| CER06-20<br>(2 : 1)      |  | CER11.5-50<br>(1 : 1)  |  | CEV06-35<br>(1 : 4)      |  |
| CER06-25<br>(2 : 1)      |  | CER12.5-50<br>(1 : 1)  |  | CEV07-50<br>(1 : 5)      |  |
| CER06-50<br>(2 : 1)      |  | CER13-50<br>(1 : 1)    |  | CEV08-50<br>(1 : 5)      |  |
| CER065-25<br>(2 : 1)     |  | CER16-50<br>(1 : 2)    |  | CEV10-75<br>(1 : 9)      |  |
| CER07-20<br>(2 : 1)      |  | CER16-50-75<br>(1 : 2) |  | CEV13-75<br>(1 : 9)      |  |

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| CEV15-100<br>(1 : 12)      |  | CL-RAD10-5<br>(1 : 1)         |  | CL-SI-B82721-A<br>(1 : 2)  |  |
| CEV18-100<br>(1 : 12)      |  | CL-RAD13-7<br>(1 : 1)         |  | CL-SI-B82722-A<br>(1 : 3)  |  |
| CL-A-11.5-26.5<br>(1 : 2)  |  | CL-RAD9-5<br>(1 : 1)          |  | CL-SI-B82722-J<br>(1 : 2)  |  |
| CL-A-25-75<br>(2 : 1)      |  | CL-SI-B65545-B9<br>(1 : 1)    |  | CL-SI-B82723-A<br>(1 : 4)  |  |
| CL-A-40-125<br>(1 : 1)     |  | CL-SI-B65808<br>(1 : 2)       |  | CL-SI-B82724-A<br>(1 : 6)  |  |
| CL-A-52-175<br>(1 : 1)     |  | CL-SI-B65816<br>(1 : 3)       |  | CL-SI-B82725-A<br>(1 : 3)  |  |
| CL-A-65-100<br>(2 : 1)     |  | CL-SI-B78108<br>(1 : 1)       |  | CL-SI-B82725-J<br>(1 : 3)  |  |
| CL-BIFILAR<br>(1 : 1)      |  | CL-SI-B82111-B-C11<br>(1 : 2) |  | CL-T60405-R6100<br>(1 : 3) |  |
| CL-BOUR-PT122-A<br>(1 : 1) |  | CL-SI-B82111-B-C21<br>(1 : 2) |  | CL-TDK-ZJY-2P<br>(1 : 1)   |  |
| CL-PULSE-KM20<br>(1 : 1)   |  | CL-SI-B82111-E<br>(1 : 2)     |  | CL-V-11.5<br>(1 : 1)       |  |
| CL-PULSE-KM30<br>(1 : 1)   |  | CL-SI-B82131<br>(1 : 1)       |  | CMK100-15<br>(1 : 1)       |  |
| CL-PULSE-KM40<br>(1 : 2)   |  | CL-SI-B82133<br>(1 : 2)       |  | CMK100-15/10/5<br>(1 : 1)  |  |
| CL-RAD08-5<br>(1 : 1)      |  | CL-SI-B82145<br>(1 : 1)       |  | CMK105-225<br>(1 : 1)      |  |
| CL-RAD10-10<br>(1 : 1)     |  | CL-SI-B82500-A10<br>(1 : 2)   |  | CMK105-225/275<br>(1 : 2)  |  |

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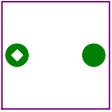


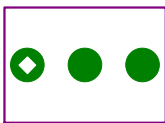









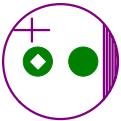




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| CMK110-225<br>(1 : 1)     |     | CMK40-50/75<br>(2 : 1) |     | CMK60-75<br>(2 : 1)      |     |
| CMK110-225/275<br>(1 : 2) |    | CMK40-75<br>(2 : 1)    |     | CMK70-15<br>(1 : 1)      |    |
| CMK115-275<br>(1 : 2)     |    | CMK45-5<br>(3 : 1)     |     | CMK72-5<br>(2 : 1)       |    |
| CMK135-225<br>(1 : 1)     |    | CMK50-10<br>(2 : 1)    |    | CMK75-15<br>(1 : 1)      |    |
| CMK135-275<br>(1 : 2)     |    | CMK50-15<br>(1 : 1)    |     | CMK75-205<br>(1 : 1)     |    |
| CMK150-275<br>(1 : 2)     |    | CMK50-2.5/5<br>(3 : 1) |     | CMK85-15<br>(1 : 1)      |    |
| CMK25-2.5/5<br>(3 : 1)    |   | CMK50-5<br>(3 : 1)     |    | CMK85-15/10/5<br>(1 : 1) |   |
| CMK25-5<br>(3 : 1)        |  | CMK50-5-6-7<br>(1 : 1) |   | CMK85-225<br>(1 : 1)     |  |
| CMK30-5<br>(3 : 1)        |  | CMK50-75<br>(2 : 1)    |   | CMK90-15<br>(1 : 1)      |  |
| CMK30-5/10/15<br>(1 : 1)  |  | CMK60-10<br>(2 : 1)    |  | CNY37<br>(1 : 2)         |  |
| CMK30-75<br>(2 : 1)       |  | CMK60-15<br>(1 : 1)    |   | CT-20R<br>(3 : 1)        |  |
| CMK35-5<br>(3 : 1)        |  | CMK60-225<br>(1 : 1)   |  | CT-25-30R<br>(5 : 1)     |  |
| CMK40-10<br>(2 : 1)       |  | CMK60-5<br>(2 : 1)     |   | CT-25R<br>(3 : 1)        |  |
| CMK40-10-75<br>(2 : 1)    |  | CMK60-5-75<br>(2 : 1)  |   | CT-50R<br>(2 : 1)        |  |

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| CT-SI-B45185-B<br>(3 : 1) |  | DI-RB15<br>(1 : 1)   |  | DIP24-600<br>(1 : 2) |  |
| CU40-15<br>(1 : 1)        |  | DI-SBU4XX<br>(1 : 1) |  | DIP28-300<br>(1 : 3) |  |
| CV-PHIL-808<br>(1 : 1)    |  | DIP10<br>(1 : 1)     |  | DIP28-600<br>(1 : 3) |  |
| CX23-5<br>(2 : 1)         |  | DIP14<br>(1 : 1)     |  | DIP32-600<br>(1 : 3) |  |
| CX234-5<br>(2 : 1)        |  | DIP14(4)<br>(1 : 2)  |  | DIP4<br>(1 : 1)      |  |
| DC-JACK<br>(1 : 1)        |  | DIP14(8)<br>(1 : 2)  |  | DIP4(14)<br>(1 : 2)  |  |
| DI-FAGOR-7<br>(1 : 1)     |  | DIP16<br>(1 : 2)     |  | DIP40-600<br>(1 : 4) |  |
| DI-FAGOR-9<br>(1 : 2)     |  | DIP16(8)<br>(1 : 2)  |  | DIP48-600<br>(1 : 4) |  |
| DI-FAGOR-DIL<br>(1 : 1)   |  | DIP18<br>(1 : 2)     |  | DIP50-900<br>(1 : 4) |  |
| DI-GBU10XX<br>(1 : 1)     |  | DIP20<br>(1 : 2)     |  | DIP52-600<br>(1 : 5) |  |
| DI-GBU4X<br>(1 : 1)       |  | DIP22<br>(1 : 2)     |  | DIP52-900<br>(1 : 5) |  |
| DI-GI-BRIDGE<br>(1 : 1)   |  | DIP22-400<br>(1 : 2) |  | DIP6<br>(1 : 1)      |  |
| DI-KBU6XX<br>(1 : 1)      |  | DIP24<br>(1 : 2)     |  | DIP6-400<br>(1 : 1)  |  |
| DI-PBU80X<br>(1 : 1)      |  | DIP24-400<br>(1 : 2) |  | DIP8<br>(1 : 1)      |  |

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| DO-201-BI<br>(1 : 1)   |  | DO-41-3-4-5<br>(1 : 1)    |      | FI-MURA-DST310<br>(2 : 1)  | 1  3 |
| DO-201AD<br>(1 : 1)    |  | DO-41-5<br>(1 : 1)        |      | FI-TDK-ZJSR<br>(2 : 1)     | 1  3 |
| DO-201AD-7<br>(1 : 1)  |  | DO-41-6<br>(1 : 1)        |      | FU-ATO-4450715<br>(1 : 1)  |      |
| DO-204<br>(1 : 1)      |  | DO-41-8<br>(1 : 1)        |      | FU-AUTO-1<br>(1 : 1)       |      |
| DO-204-BI<br>(1 : 1)   |  | DO-41-V<br>(2 : 1)        |      | FU-BOUR-MF-R010<br>(3 : 1) |      |
| DO-220<br>(1 : 1)      |  | F126<br>(1 : 1)           |      | FU-BOUR-MF-R020<br>(3 : 1) |      |
| DO-220-DOWN<br>(1 : 2) |  | F126-V<br>(2 : 1)         |      | FU-BOUR-MF-R050<br>(3 : 1) |      |
| DO-34<br>(2 : 1)       |  | FI-MURA-BNX002<br>(1 : 1) |      | FU-BOUR-MF-R135<br>(3 : 1) |      |
| DO-35<br>(2 : 1)       |  | FI-MURA-DS306<br>(2 : 1)  | 1  3 | FU-BOUR-MF-R300<br>(2 : 1) |      |
| DO-35-3<br>(2 : 1)     |  | FI-MURA-DS310<br>(2 : 1)  | 1  3 | FU-BOUR-MF-R500<br>(1 : 1) |      |
| DO-35-6<br>(1 : 1)     |  | FI-MURA-DSS306<br>(2 : 1) | 1  3 | FU-BOUR-MF-R800<br>(1 : 1) |      |
| DO-35-6MM<br>(3 : 1)   |  | FI-MURA-DSS310<br>(2 : 1) | 1  3 | FU-CLIPS-5X20<br>(1 : 1)   |      |
| DO-35-V<br>(3 : 1)     |  | FI-MURA-DSS710<br>(2 : 1) | 1  3 | FU-CLIPS-5X20-2<br>(1 : 1) |      |

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| FU-CLIPS-5X20-3<br>(1 : 1)  |  | FU-SOCKET1<br>(1 : 1)      |  | LD-5MM-DOWN-M<br>(2 : 1)      |  |
| FU-CLIPS-5X20-3A<br>(1 : 1) |  | FU-STELV-PTF/75<br>(1 : 1) |  | LD-5MM-DUAL<br>(2 : 1)        |  |
| FU-CLIPS-63X32-3<br>(1 : 2) |  | FU-WICKM-19652<br>(1 : 1)  |  | LD-5MM-DUAL-DOWN<br>(1 : 1)   |  |
| FU-LITT-354251<br>(1 : 1)   |  | FU-WICKM-TR5<br>(1 : 1)    |  | LD-5MM-DUAL-DOWN-M<br>(1 : 1) |  |
| FU-LITT-PT75<br>(1 : 1)     |  | HD-1<br>(1 : 1)            |  | LD-5MM-SQR<br>(3 : 1)         |  |
| FU-PICOFUSE<br>(2 : 1)      |  | ISOTOP<br>(1 : 3)          |  | LD-5STAG<br>(2 : 1)           |  |
| FU-RAYC-RUE250<br>(2 : 1)   |  | L6202C<br>(1 : 3)          |  | LD-BIVAR-FLPR<br>(2 : 1)      |  |
| FU-RAYC-RXE030<br>(3 : 1)   |  | LD-10MM<br>(1 : 1)         |  | LD-FISC-DLH21<br>(1 : 1)      |  |
| FU-RAYC-RXE075<br>(2 : 1)   |  | LD-3MM<br>(4 : 1)          |  | LD-FISC-DLH24<br>(2 : 1)      |  |
| FU-RS-1611<br>(1 : 1)       |  | LD-3MM-DOWN<br>(2 : 1)     |  | LD-HDSP-5300-A<br>(1 : 2)     |  |
| FU-RS-415-014<br>(1 : 1)    |  | LD-3SPEC<br>(2 : 1)        |  | LD-HDSP-555X<br>(1 : 2)       |  |
| FU-SCHU-OG-0031<br>(1 : 2)  |  | LD-3STAG<br>(1 : 3)        |  | LD-HDSP-75XX<br>(1 : 1)       |  |
| FU-SCHU-PTF/7<br>(1 : 1)    |  | LD-5MM<br>(2 : 1)          |  | LD-HDSP-A150<br>(1 : 1)       |  |
| FU-SHUR-FPG4<br>(1 : 1)     |  | LD-5MM-DOWN<br>(2 : 1)     |  | LD-HDSP-U2XX<br>(1 : 1)       |  |

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| LD-HLMP-4000-A<br>(1 : 1)   |  | LD-MARL-T1-2<br>(2 : 1)     |  | MO-ARTESYN-SIL06-H<br>(1 : 2) |  |
| LD-HLMP-6320/S<br>(1 : 1)   |  | LD-ORE5001<br>(1 : 1)       |  | MO-COSEL-DCH<br>(1 : 76)      |  |
| LD-HP-T1<br>(2 : 1)         |  | LD-ORE5002<br>(1 : 1)       |  | MO-COSEL-DCU1<br>(1 : 2)      |  |
| LD-KING-L130WCP<br>(1 : 1)  |  | LD-QT-MV5X164<br>(1 : 1)    |  | MO-COSEL-ZUS6<br>(1 : 3)      |  |
| LD-KING-L934S<br>(1 : 2)    |  | LD-SI-LEDMONT5A<br>(2 : 1)  |  | MO-MELC-IMP3<br>(1 : 3)       |  |
| LD-KING-SA56<br>(1 : 2)     |  | LD-SI-LU5351<br>(2 : 1)     |  | MO-MELC-IMS7<br>(1 : 2)       |  |
| LD-KING-SC23<br>(1 : 6)     |  | LD-SI-PD443X<br>(1 : 2)     |  | MO-MELC-IMX4<br>(1 : 3)       |  |
| LD-KING-TBC20-11<br>(1 : 6) |  | LD-SI-SFH250<br>(2 : 1)     |  | MO-MELC-IMX7<br>(1 : 2)       |  |
| LD-LTC-2623<br>(1 : 2)      |  | LD-SI-SFH250-A<br>(2 : 1)   |  | MO-NEWP-DCC-NMES<br>(1 : 1)   |  |
| LD-LTL-32X3A<br>(4 : 1)     |  | LD-SI-SFH2505<br>(2 : 1)    |  | MO-NEWP-NKA-S<br>(1 : 1)      |  |
| LD-LTL-92X3A<br>(2 : 1)     |  | LD-SI-SFH2505-A<br>(2 : 1)  |  | MO-NEWP-NMA-S<br>(1 : 1)      |  |
| LD-LTL2685<br>(1 : 1)       |  | LD-SLOAN-171<br>(2 : 1)     |  | MO-NEWP-NMA0505D<br>(1 : 2)   |  |
| LD-LTS-3401<br>(1 : 3)      |  | LD-VISH-TSOP18XX<br>(2 : 1) |  | MO-NEWP-NME0505D<br>(1 : 1)   |  |

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| OP-PC817<br>(2 : 1)         |  | PO-BOUR-3250W-66<br>(2 : 1) |  | PO-BOUR-3299Y<br>(2 : 1) |  |
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| PAD45<br>(5 : 1)            |  | PO-BOUR-3260W<br>(2 : 1)    |  | PO-BOUR-3306P<br>(1 : 1) |  |
| PAD60<br>(5 : 1)            |  | PO-BOUR-3262P<br>(1 : 1)    |  | PO-BOUR-3306W<br>(1 : 1) |  |
| PGA-68PA<br>(1 : 2)         |  | PO-BOUR-3266W<br>(2 : 1)    |  | PO-BOUR-3309P<br>(1 : 1) |  |
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



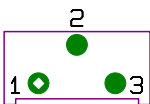

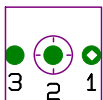


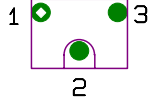
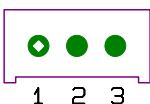
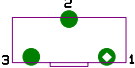
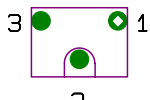
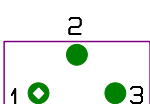

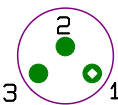
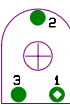
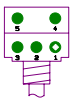

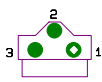
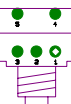






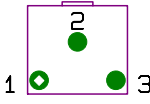
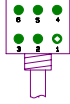

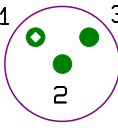

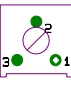

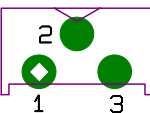




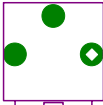
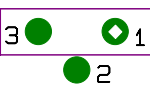

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|--------------------------|---|-----------------------------|---|------------------------------|---|
| PO-BOUR-3323P<br>(1 : 1) |    | PO-BOUR-3386F<br>(1 : 1)    |    | PO-PIHER-N6S<br>(2 : 1)      |    |
| PO-BOUR-3323S<br>(1 : 1) |    | PO-BOUR-3386H<br>(2 : 1)    |    | PO-RADI-P15H<br>(1 : 2)      |    |
| PO-BOUR-3323U<br>(2 : 1) |    | PO-BOUR-3386P<br>(1 : 1)    |    | PO-RADI-P15H-12.5<br>(1 : 2) |    |
| PO-BOUR-3323W<br>(2 : 1) |    | PO-BOUR-3386W<br>(2 : 1)    |    | PO-RADI-P15V<br>(1 : 1)      |    |
| PO-BOUR-3323X<br>(2 : 1) |    | PO-BOUR-3386X<br>(2 : 1)    |    | PO-RADI-T10FH<br>(1 : 1)     |    |
| PO-BOUR-3329H<br>(2 : 1) |    | PO-BOUR-VA05H<br>(1 : 1)    |    | PO-ROHM-CIP160C<br>(1 : 2)   |    |
| PO-BOUR-3329P<br>(1 : 1) |   | PO-BOUR-VA05V<br>(1 : 1)    |   | PO-ROHM-CIP20C<br>(1 : 2)    |   |
| PO-BOUR-3329S<br>(1 : 1) |  | PO-DIPL-377<br>(1 : 1)      |  | PO-ROHM-EP20<br>(1 : 2)      |  |
| PO-BOUR-3329W<br>(1 : 1) |  | PO-LORLIN-MDST-R<br>(1 : 2) |  | PO-ROHM-EP20C<br>(1 : 2)     |  |
| PO-BOUR-3329X<br>(2 : 1) |  | PO-PHIL-CRC16DBL<br>(1 : 2) |  | PO-ROHM-P20EC<br>(1 : 2)     |  |
| PO-BOUR-3339H<br>(2 : 1) |  | PO-PHIL-EMP10-H<br>(1 : 1)  |  | PO-SPEC-63M<br>(1 : 1)       |  |
| PO-BOUR-3339P<br>(1 : 1) |  | PO-PHIL-EMP10-V<br>(2 : 1)  |  | POWERDIP16<br>(1 : 2)        |  |
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| PO-BOUR-3362P<br>(2 : 1) |  | PO-PHIL-OCP10-V<br>(2 : 1)  |  | RE-5W<br>(1 : 2)             |  |

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| RE-AC01<br>(1 : 1)         |  | RE-PR02-V<br>(3 : 1)     |  | RE-RW16V<br>(5 : 1)       |  |
| RE-AC03-7<br>(1 : 1)       |  | RE-PR02-V2<br>(3 : 1)    |  | RE-RW16V-A<br>(5 : 1)     |  |
| RE-AC04<br>(1 : 1)         |  | RE-PR02-V2M<br>(3 : 1)   |  | RE-RW25<br>(2 : 1)        |  |
| RE-AC05<br>(1 : 1)         |  | RE-PR02-VM<br>(3 : 1)    |  | RE-RW25V<br>(5 : 1)       |  |
| RE-AC07<br>(1 : 2)         |  | RE-PR03<br>(1 : 1)       |  | RE-SI-B59990<br>(3 : 1)   |  |
| RE-BPC10<br>(1 : 1)        |  | RE-PTC-SI-4MM<br>(2 : 1) |  | RE-VTM-KWV4<br>(2 : 1)    |  |
| RE-DIPL-210<br>(1 : 1)     |  | RE-R25-5<br>(1 : 1)      |  | RE-WELW-OAR-3<br>(1 : 1)  |  |
| RE-MODU-MI-A<br>(1 : 1)    |  | RE-R25-6<br>(1 : 1)      |  | RL-CRYDOM-D2W<br>(1 : 2)  |  |
| RE-PAC04<br>(1 : 1)        |  | RE-R25-7<br>(1 : 1)      |  | RL-ELES-SGR282<br>(1 : 2) |  |
| RE-PHIL-NTC-642<br>(4 : 1) |  | RE-R25V<br>(5 : 1)       |  | RL-ELES-SGR462<br>(1 : 2) |  |
| RE-PHIL-VDR-593<br>(2 : 1) |  | RE-R50-225<br>(1 : 1)    |  | RL-ELES-SVR762<br>(1 : 1) |  |
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| RE-PR01-3-4-5<br>(1 : 1)   |  | RE-RW16<br>(2 : 1)       |  | RL-FIND-40.61<br>(1 : 2)  |  |
| RE-PR02<br>(1 : 1)         |  | RE-RW16-6MM<br>(3 : 1)   |  | RL-FIND-56.34<br>(1 : 2)  |  |

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| RL-FUJI-FBR244<br>(1 : 1)   |  | RL-OMRON-G6A-234<br>(1 : 2)  |  | RL-SI-V23012<br>(1 : 2)    |  |
| RL-FUJI-NA<br>(1 : 1)       |  | RL-OMRON-G6A-434<br>(1 : 3)  |  | RL-SI-V23026-A<br>(1 : 1)  |  |
| RL-HAML-HE221A<br>(1 : 2)   |  | RL-OMRON-G6B-21<br>(1 : 2)   |  | RL-SI-V23040-A<br>(1 : 1)  |  |
| RL-HELLA-4<br>(1 : 2)       |  | RL-OMRON-G6H-2<br>(1 : 1)    |  | RL-SI-V23042-A<br>(1 : 1)  |  |
| RL-HELLA-5<br>(1 : 2)       |  | RL-REEDRELAY1<br>(1 : 2)     |  | RL-SI-V23061<br>(1 : 2)    |  |
| RL-MEDE-SIL12-71<br>(1 : 1) |  | RL-REEDRELAY2<br>(1 : 2)     |  | RL-SI-V23101-DA<br>(1 : 1) |  |
| RL-MEDE-SIL12-72<br>(1 : 1) |  | RL-SCHRACK-PE51<br>(1 : 1)   |  | RL-SI-V23105<br>(1 : 1)    |  |
| RL-NAIS-TQ2<br>(1 : 1)      |  | RL-SCHRACK-RP31-2<br>(1 : 2) |  | RL-SI-V23106<br>(1 : 1)    |  |
| RL-NEC-MR331<br>(1 : 2)     |  | RL-SCHRACK-RP31-3<br>(1 : 2) |  | RL-SI-V23127-A<br>(1 : 2)  |  |
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| RL-OMRO-G2R-SPDT<br>(1 : 1) |  | RL-SCHRACK-RT42<br>(1 : 2)   |  | RL-STC-51<br>(1 : 2)       |  |
| RL-OMRO-G2R-SPST<br>(1 : 1) |  | RL-SCHRACK-RY61<br>(1 : 1)   |  | RL-ZETT-AZ692<br>(1 : 1)   |  |
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| RL-OMRON-G5V-2<br>(1 : 2)   |  | RL-SDS-ST<br>(1 : 2)         |  | SC-BAT-CR20XX<br>(1 : 2)   |  |

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| SC-CC28<br>(1 : 2)       |  | SIP-16P<br>(1 : 3)  |  | SIP-9P<br>(1 : 2)           |  |
| SC-CC32<br>(1 : 2)       |  | SIP-17P<br>(1 : 3)  |  | SOD-57<br>(1 : 1)           |  |
| SC-CC44<br>(1 : 2)       |  | SIP-18P<br>(1 : 3)  |  | SOD-57-V<br>(3 : 1)         |  |
| SC-CC68<br>(1 : 3)       |  | SIP-19P<br>(1 : 3)  |  | SOD-64<br>(1 : 1)           |  |
| SC-CC84<br>(1 : 3)       |  | SIP-1P<br>(5 : 1)   |  | SOD81<br>(2 : 1)            |  |
| SC-ZIF-QFP100<br>(1 : 3) |  | SIP-20P<br>(1 : 3)  |  | SOT186<br>(2 : 1)           |  |
| SC-ZIF-QFP80<br>(1 : 3)  |  | SIP-2P<br>(5 : 1)   |  | SOT186-DOWN<br>(1 : 2)      |  |
| SI-P5330-B403<br>(2 : 1) |  | SIP-2P-5<br>(3 : 1) |  | SP-1<br>(1 : 4)             |  |
| SIP-10P<br>(1 : 2)       |  | SIP-3P<br>(3 : 1)   |  | SP-ECHO-B22<br>(1 : 1)      |  |
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| SIP-12P<br>(1 : 2)       |  | SIP-5P<br>(2 : 1)   |  | SP-KINGS-KPE-242<br>(1 : 1) |  |
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



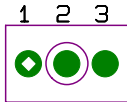
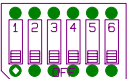

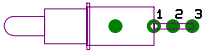
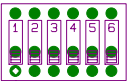

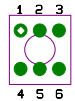


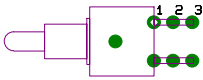
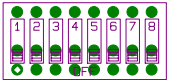

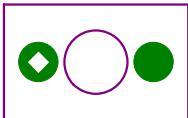


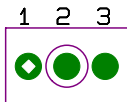
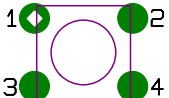
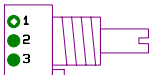


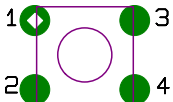


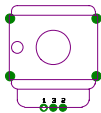
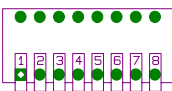




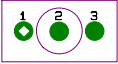


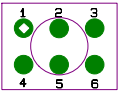


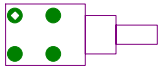


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| SP-STAR-QMB-06<br>(1 : 2)   |    | SW-C&K-R100<br>(1 : 2)       |     | SW-DIP-4-A<br>(1 : 1)      |    |
| SP-STAR-QMB-111<br>(1 : 1)  |    | SW-C&K-T100<br>(2 : 1)       |    | SW-DIP-6<br>(1 : 1)        |    |
| SP-STAR-TMB<br>(1 : 1)      |    | SW-C&K-T100-AV<br>(1 : 1)    |   | SW-DIP-6-SPDT<br>(1 : 1)   |    |
| SQUARE-2.0I<br>(5 : 1)      |    | SW-C&K-T200<br>(1 : 1)       |    | SW-DIP-8<br>(1 : 1)        |    |
| SW-ALPS-SPUJ1912<br>(1 : 2) |    | SW-C&K-T200-AV<br>(1 : 1)    |   | SW-DIP-8-SPDT<br>(1 : 1)   |    |
| SW-AUGAT-TPA11-V<br>(2 : 1) |    | SW-C&K-TP11<br>(3 : 1)       |    | SW-DIP-ROT<br>(1 : 1)      |    |
| SW-AUGAT-TPB11-C<br>(1 : 1) |   | SW-C&K-TP12<br>(2 : 1)       |   | SW-DIPT-DTS-6<br>(2 : 1)   |   |
| SW-BOUR-3315C-2<br>(1 : 1)  |  | SW-CHERRY-DH2C-C6<br>(1 : 1) |  | SW-DRS3010<br>(1 : 1)      |  |
| SW-BOUR-7906H<br>(2 : 1)    |  | SW-CTS-194-4<br>(1 : 1)      |  | SW-EAO-1K2<br>(2 : 1)      |  |
| SW-BOUR-DIGCON-B<br>(1 : 2) |  | SW-CTS-194-8<br>(1 : 1)      |  | SW-ELMA-01-1X12<br>(1 : 2) |  |
| SW-C&K-1101<br>(2 : 1)      |  | SW-DIGITAST-SE<br>(1 : 2)    |  | SW-ELMA-01-2X6<br>(1 : 2)  |  |
| SW-C&K-7100<br>(1 : 1)      |  | SW-DIP-1<br>(1 : 1)          |  | SW-HARTM-PT65<br>(1 : 1)   |  |
| SW-C&K-7200<br>(1 : 1)      |  | SW-DIP-2<br>(1 : 1)          |  | SW-ISOSTAT-D6<br>(1 : 1)   |  |
| SW-C&K-EP11A<br>(1 : 1)     |  | SW-DIP-4<br>(1 : 1)          |  | SW-ITV-19N5XX<br>(1 : 1)   |  |

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| SW-LORLIN-1X12<br>(1 : 2)    |  | SW-RAF15<br>(1 : 2)       |  | TO-126-DOWN<br>(1 : 2)    |  |
| SW-LORLIN-2X6<br>(1 : 2)     |  | SW-RAF15-LED<br>(1 : 2)   |  | TO-220<br>(2 : 1)         |  |
| SW-LORLIN-3X4<br>(1 : 2)     |  | SW-RAF19<br>(1 : 2)       |  | TO-220(2)<br>(2 : 1)      |  |
| SW-MEC-3ETL<br>(1 : 1)       |  | SW-SCHU-PMS<br>(1 : 1)    |  | TO-220(2)-DOWN<br>(1 : 2) |  |
| SW-MEC-3FTL6XX<br>(1 : 1)    |  | SW-SI-A60-A1<br>(1 : 1)   |  | TO-220-5<br>(2 : 1)       |  |
| SW-MEC-8P<br>(1 : 1)         |  | SW-SI-A60-A3<br>(1 : 1)   |  | TO-220-5-DOWN<br>(1 : 2)  |  |
| SW-MEC-SPST<br>(1 : 1)       |  | SW-SPEC-SDES-8<br>(1 : 2) |  | TO-220-5A<br>(1 : 1)      |  |
| SW-OHTO-1X3<br>(1 : 1)       |  | SW-ZIPPY-TS06<br>(2 : 1)  |  | TO-220-5A-DOWN<br>(1 : 2) |  |
| SW-OHTO-2X3<br>(1 : 1)       |  | TERM-07<br>(3 : 1)        |  | TO-220-5B<br>(1 : 1)      |  |
| SW-OMRON-B3F-10<br>(2 : 1)   |  | TESTPIN<br>(5 : 1)        |  | TO-220-5B-DOWN<br>(1 : 2) |  |
| SW-OMRON-B3F-310X<br>(2 : 1) |  | TO-100<br>(1 : 1)         |  | TO-220-7<br>(1 : 1)       |  |
| SW-OMRON-B3F-312X<br>(1 : 1) |  | TO-126<br>(2 : 1)         |  | TO-220-7-DOWN<br>(1 : 2)  |  |
| SW-OMRON-B3F-40<br>(1 : 1)   |  | TO-126(2)<br>(2 : 1)      |  | TO-220-DOWN<br>(1 : 2)    |  |
| SW-OMRON-B3W-4150<br>(1 : 1) |  | TO-126(2)-DOWN<br>(1 : 2) |  | TO-220-DOWN-M<br>(1 : 2)  |  |

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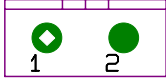
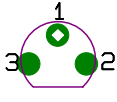
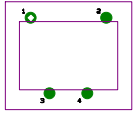

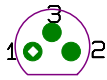
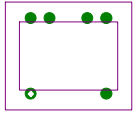
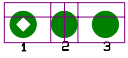
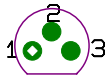
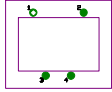
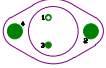
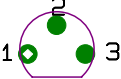
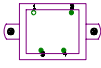

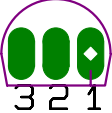
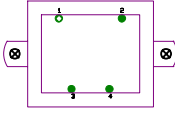

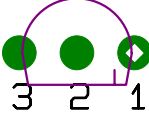
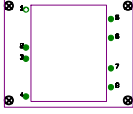


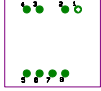
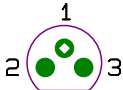

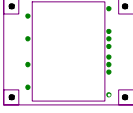
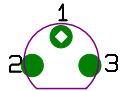

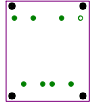
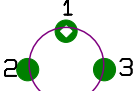

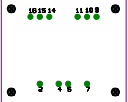
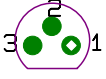
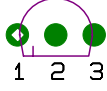

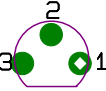
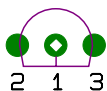
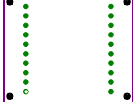
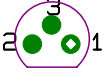


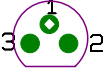
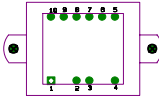
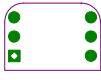
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| TO-220AC<br>(2 : 1)      |    | TO-92(5)A<br>(2 : 1)    |     | TR-DT1010102<br>(1 : 2)     |     |
| TO-220AC-DOWN<br>(1 : 2) |    | TO-92(6)<br>(2 : 1)     |    | TR-DT1010XXX<br>(1 : 2)     |    |
| TO-247<br>(1 : 1)        |    | TO-92(7)<br>(2 : 1)     |    | TR-DT1020000-S1<br>(1 : 3)  |    |
| TO-3<br>(1 : 3)          |    | TO-92(7)A<br>(2 : 1)    |    | TR-DT1030000-S1<br>(1 : 5)  |    |
| TO-39<br>(1 : 1)         |    | TO-92(A)<br>(3 : 1)     |    | TR-DT1040000-S1<br>(1 : 3)  |    |
| TO-5-D<br>(1 : 1)        |    | TO-92(A)-1M<br>(3 : 1)  |    | TR-DT2020043<br>(1 : 4)     |    |
| TO-92<br>(2 : 1)         |   | TO-92(B)<br>(2 : 1)     |   | TR-FARNELL-3W<br>(1 : 3)    |   |
| TO-92(2)<br>(2 : 1)      |  | TO-92(C)<br>(2 : 1)     |  | TR-FARNELL-50VA<br>(1 : 5)  |  |
| TO-92(2)A<br>(2 : 1)     |  | TO-92(D)<br>(2 : 1)     |  | TR-HAHN-UI30<br>(1 : 4)     |  |
| TO-92(2)B<br>(2 : 1)     |  | TO-92(E)<br>(2 : 1)     |  | TR-KOHSEL-66/25<br>(1 : 4)  |  |
| TO-92(3)<br>(2 : 1)      |  | TO-92(E)-1M<br>(2 : 1)  |  | TR-LINETRAFO1<br>(1 : 3)    |  |
| TO-92(3)A<br>(2 : 1)     |  | TO-92-1M<br>(2 : 1)     |  | TR-NORDTEK-023<br>(1 : 4)   |  |
| TO-92(4)<br>(2 : 1)      |  | TP-KEYS-5001<br>(5 : 1) |  | TR-PULSE-23Z107<br>(2 : 1)  |  |
| TO-92(5)<br>(2 : 1)      |  | TR-DT-4.8VA<br>(1 : 3)  |  | TR-PULSE-PE64931<br>(1 : 1) |  |

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| TR-SI-B66359<br>(1 : 3)     |  | VA-SIOV-S05K40<br>(3 : 1)  |  | WEIDM-MOFU-35<br>(1 : 4)  |  |
| TR-SI-B66418<br>(1 : 2)     |  | VA-SIOV-S07K250<br>(2 : 1) |  | XT-AT51<br>(2 : 1)        |  |
| TR-SI-EP17<br>(1 : 2)       |  | VA-SIOV-S07K275<br>(2 : 1) |  | XT-HC18-UP<br>(2 : 1)     |  |
| TR-SUMI-RCH-106<br>(1 : 1)  |  | VA-SIOV-S07K460<br>(2 : 1) |  | XT-HC18U-DOWN<br>(1 : 2)  |  |
| TR-SUMI-RCH-108<br>(1 : 1)  |  | VA-SIOV-S07K60<br>(3 : 1)  |  | XT-HC18U-MONT<br>(1 : 1)  |  |
| TR-SUMI-RCH-110<br>(1 : 1)  |  | VA-SIOV-S10K250<br>(2 : 1) |  | XT-HC18U-UP<br>(2 : 1)    |  |
| TR-TIMO-CUBE1<br>(1 : 2)    |  | VA-SIOV-S10K275<br>(2 : 1) |  | XT-HC49-UP<br>(2 : 1)     |  |
| TR-ULVECO-50VA<br>(1 : 6)   |  | VA-SIOV-S10K40<br>(2 : 1)  |  | XT-HC49-UP+SMD<br>(1 : 1) |  |
| TZ-05SA<br>(2 : 1)          |  | VA-SIOV-S14K300<br>(1 : 1) |  | XT-HC49M-DOWN<br>(1 : 1)  |  |
| TZ-15KE<br>(1 : 1)          |  | VA-SIOV-S14K320<br>(1 : 1) |  | XT-HC49M-MONT<br>(1 : 1)  |  |
| TZ-P600<br>(1 : 1)          |  | VA-SIOV-S14K40<br>(1 : 1)  |  | XT-HC49U-DOWN<br>(1 : 2)  |  |
| TZ-P600-BI<br>(1 : 1)       |  | VA-SIOV-S20K175<br>(1 : 1) |  | XT-HC49U-MONT<br>(1 : 1)  |  |
| VA-PHIL-2322-593<br>(3 : 1) |  | VA-SIOV-S20K320<br>(1 : 1) |  | XT-HC51-UP<br>(1 : 1)     |  |
| VA-PHIL-2322-594<br>(2 : 1) |  | VA-SIOV-S20K400<br>(1 : 1) |  | XT-MURA-CSA<br>(2 : 1)    |  |

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


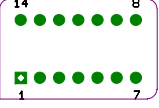
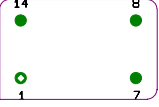
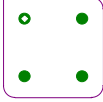
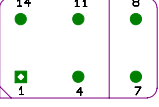




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| <p>XT-MURA-CSBLA_E<br/>(3 : 1)</p>    |  |  |
| <p>XT-MURA-CSBLA_E-H<br/>(1 : 1)</p>  |  |  |
| <p>XT-MURA-CTS-MGW<br/>(2 : 1)</p>    |  |  |
| <p>XT-NC3-DOWN<br/>(2 : 1)</p>        |  |  |
| <p>XT-OSC-DIP14<br/>(1 : 1)</p>       |  |  |
| <p>XT-OSC-DIP14(4)<br/>(1 : 1)</p>    |  |  |
| <p>XT-OSC-DIP8(4)<br/>(1 : 1)</p>    |  |  |
| <p>XT-OSC-DIP8/14<br/>(1 : 1)</p>   |  |  |
| <p>XT-UM1-DOWN<br/>(1 : 1)</p>      |  |  |
| <p>XT-UM1-MONT<br/>(1 : 1)</p>      |  |  |
| <p>XT-UM1-UP<br/>(3 : 1)</p>        |  |  |
| <p>XT-WATCH-B<br/>(3 : 1)</p>       |  |  |
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