ELECTRICAL REPLACEMENT PARTS LIST

| Ref.No. | Part No. | Part Name & Description | Pcs | Remarks | Ref.No. | Part No. | Part Name & Description | Po | s Remarks |
|--------------|------------------------|---------------------------|------|-----------------------------|-------------------|------------------------------|--|----|---------------------|
| 1301.140. | i dit NO. | . archamo a Description | . 03 | Romano | 1.61.140. | i ditivo. | . art Hamo & Description | | Romano |
| ■ E1 | VEP03G21A | VTR C.B.A. | 1 | (RTL) | ■ E1 | VEP03G21A | VTR C.B.A. | Γ | 1 (RTL) |
| | VEP001A4A | VTR SUB C.B.A. | 1 | (RTL)FOR VEP03G21A | | VEP001A4A | VTR SUB C.B.A. | L | 1 (RTL)FOR VEP03G21 |
| ■ E2 | VEP23571A | CAMERA C.B.A. | 1 | (RTL) | | | | | |
| | VEP001A7A | CAMERA SUB 1 C.B.A. | 1 | (RTL)FOR VEP23571A | C1-10 | F1L1E1060018 | C.CAPACITOR CH 25V 10U | 1 | 0 FOR VEP001A4A |
| | VEP001A7B | CAMERA SUB 2 C.B.A. | 1 | (RTL)FOR VEP23571A | C600 | F1H0J105A002 | C.CAPACITOR CH6.3V 1U | | 1 |
| | VEP001A7C | CAMERA SUB 3 C.B.A. | 1 | (RTL)FOR VEP23571A | C602 | ECUX1H680JCQ | C.CAPACITOR CH 50V 68P | L | 1 |
| | | | | | C604 | F3F1A226A008 | T.CAPACITOR CH 10V 22U | | 1 |
| ■ E3 | VEP01914A | POWER C.B.A. | 1 | (RTL) | C605 | F1H0J105A002 | C.CAPACITOR CH6.3V 1U | L | 1 |
| | VEP001A6A | POWER SUB C.B.A. | 1 | (RTL)FOR VEP01914A | C606,07 | ECUX1C104KBV | C.CAPACITOR CH 16V 0.1U | - | 2 |
| | | | | | C610 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | | |
| ■ E4 | VEP01922A | POWER 2 C.B.A. | 1 | (RTL) | C611 | ECUX1C104KBV | C.CAPACITOR CH 16V 0.1U | | |
| | VEDOS | We will on the | | (0.71) | C612 | ECUX1A105KBN | C.CAPACITOR CH 10V 1U | | |
| ■ E5 | VEP05395A | H/R AMP C.B.A. | 1 | (RTL) | C614 | ECJ0EB1E102K | C.CAPACITOR CH 25V 1000P | | |
| ■ 50 | VED040474 | D CIDE C B A | | (DTL) | C616 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | + | 1 |
| ■ E6 | VEP04817A | R SIDE C.B.A. | 1 | (RTL) | C617 | F1J1C105A091 | C.CAPACITOR CH 16V 1U | - | 1 |
| - -7 | VEDOCEOOA | CAMERA ORA O RA | _ | (DTL) | C618-20 | F1H0J474A002 | T.CAPACITOR CH6.3V 0.47U | +- | 3 |
| ■ E7 | VEP06E92A | CAMERA OP1 C.B.A. | 1 | (RTL) | C625 | F1H0J474A002 | T.CAPACITOR CH6.3V 0.47U C.CAPACITOR CH6.3V 1U | | 1 |
| ■ C 0 | VEP06E93A | CAMERA ORGO R A | - | (DTI) | C626 | F1H0J105A002 | | 1 | 1 |
| ■ E8 | v EFU0E93A | CAMERA OP2 C.B.A. | 1 | (RTL) | C627 C628 | F1G1A104A014 F1H0J105A002 | C.CAPACITOR CH 00V 0.1U C.CAPACITOR CH6.3V 1U | 1 | 1 |
| ■ E9 | VEP28272B | EVF A C.B.A. | 1 | (RTL) | C628 | F1H0J105A002 F1J1A335A003 | C.CAPACITOR CH6.3V 10 C.CAPACITOR CH 10V 3.3U | | 1 |
| ■ L3 | · - 1 20212D | ET A O.D.A. | _ | (···-) | C630 | ECJ0EB1C682K | C.CAPACITOR CH 10V 3.30 C.CAPACITOR CH 16V 6800P | | |
| ■ E10 | VEP28275B | EVF B C.B.A. | 1 | (RTL) | C631 | ECUX1C104KBV | C.CAPACITOR CH 16V 6800P | | |
| = LIV | · = 1 20210D | 2.1. D O.D.M. | | (···-) | C633 | F1G1A104A014 | C.CAPACITOR CH 16V 0.1U | | • |
| ■ E11 | VEP000Z0A | MENU C.B.A. | 1 | (RTL) | C666 | ECJ3YB1C225K | C.CAPACITOR CH 16V 2.2M | | |
| = -11 | · LI UUULUA | | - 1 | ···-/ | C672 | ECJ3YB1C225K ECJ2YB1A105K | C.CAPACITOR CH 16V 2.2M | 1 | 1 |
| ■ E12 | VEP06E95A | HANDLE 1 C.B.A. | 1 | (RTL) | C2001 | F1J0J106A014 | T.CAPACITOR CH6.3V 10U | - | 1 |
| | 00200/1 | | | v···-/ | C2001 | ECUX1C104KBV | C.CAPACITOR CH 16V 0.1U | - | 1 |
| ■ E13 | VEP06F04A | HANDLE 2 C.B.A. | 1 | (RTL) | C2004-08 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | _ | 5 |
| | | - 500 | | . / | C2009 | F1G1H6R00004 | C.CAPACITOR CH 50V 6P | | |
| ■ E14 | VEP04828A | MIC C.B.A. | 1 | (RTL) | C2010 | F1G1H5R00004 | C.CAPACITOR CH 50V 5P | H | 1 |
| _ | | | | . , | C2011-14 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | t. | 4 |
| ■ E15 | VEP06E94A | F TALLY C.B.A. | 1 | (RTL) | C2015 | ECUX1A105KBN | C.CAPACITOR CH 10V 1U | | |
| | | - | | , , | C2017 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | | • |
| ■ E16 | VEP000Y2A | EVR CONNECT | 1 | (RTL) | C2021 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | | 1 |
| | | | | | C2022 | ECJ0EC1H101J | C.CAPACITOR CH 50V 100P | | 1 |
| ■ E17 | VEP000Y3A | VC CONNECT C.B.A. | 1 | (RTL) | C2024 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | | 1 |
| | | | | | C2028 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | | 1 |
| ■ E18 | VEP000Y4A | LCD OPEN SW C.B.A. | 1 | (RTL) | C2029 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | Ĺ | 1 |
| | | | | | C2030 | F1G1H100A448 | C.CAPACITOR CH 50V 10P | | 1 |
| ■ E19 | VEP000Y6A | REAR JACK CONNECT C.B.A. | 1 | (RTL) | C2031 | ECJ0EB1E102K | C.CAPACITOR CH 25V 1000P | | 1 |
| | | | | | C2032 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | | 1 |
| ■ E20 | VEP000Y7A | EJECT C.B.A. | 1 | (RTL) | C2033 | ECJ0EB1E102K | C.CAPACITOR CH 25V 1000P | | 1 |
| | - | | | | C2034 | ECUX1A105KBN | C.CAPACITOR CH 10V 1U | L | 1 |
| ■ E21 | VEP04819A | REAR JACK C.B.A. | 1 | (RTL) | C2035 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | L | 1 |
| | | | | | C2037 | ECJ0EB1A473K | C.CAPACITOR CH 10V 0.047U | L | 1 |
| ■ E22 | VEP06E96A | POWER SW C.B.A. | 1 | (RTL) | C2038 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | L | 1 |
| | | | | | C2039 | | C.CAPACITOR CH 16V 0.01U | L | 1 |
| ■ E23 | VEP06E90A | ZOOM SW C.B.A. | 1 | (RTL) | C2041 | ! | C.CAPACITOR CH 16V 0.01U | | |
| | VEDOCT TO | TOD OD OD : | | (0.71.) | C2043 | F1G1H100A448 | C.CAPACITOR CH 50V 10P | _ | |
| ■ E24 | VEP000Y9A | TOP OP C.B.A. | 1 | (RTL) | C2044 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | - | 1 |
| - 505 | VEDOCCO | CVDO C D A | | (DTI.) | C2048 | ! | C.CAPACITOR CH 10V 1U | | |
| ■ E25 | VEP22331A | GYRO C.B.A. | 1 | (RTL) | C2050 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | - | 1 |
| = 500 | VED040404 | CIDE IACK O D A | _ | (DTL) | C2052 | | C.CAPACITOR CH 10V 1U | | |
| ■ E26 | VEP04816A | SIDE JACK C.B.A. | 1 | (RTL) | C2055 | ECUVACAGE/CRN | C.CAPACITOR CH 16V 0.01U | | 1 |
| ■ 507 | VED040454 | EVT MIC CH2 C D A | _ | (DTL) | C2101 | ECUX1C105KBN | | H | 1 |
| ■ E27 | VEP04815A | EXT MIC CH2 C.B.A. | 1 | (RTL) | C2201 | ECUVICIONERY | C.CAPACITOR CH 16V 0.01U | | 2 |
| ■ E20 | VEP04825A | EYT MIC CU1 C B A | 4 | (PTI) | C2202,03 | ECUX1C104KBV | C.CAPACITOR CH 16V 0.1U C.CAPACITOR CH 10V 1U | _ | 1 |
| ■ E28 | V ⊆FU4823A | EXT MIC CH1 C.B.A. | 1 | (RTL) | C2204 | ł | | - | |
| ■ E29 | VEP06E89A | MODE SW C.B.A. | 4 | (RTL) | C2205,06 C2207 | F1J1A335A003 | C.CAPACITOR CH 16V 0.1U C.CAPACITOR CH 10V 3.3U | | 1 |
| ■ E29 | VERUDESA | INIODE SW G.D.A. | - 1 | (INTL) | C2207 | ECJ0EC1H150J | C.CAPACITOR CH 10V 3.30 C.CAPACITOR CH 50V 15P | | |
| ■ E30 | VEP01923A | DC IN C.B.A. | 4 | (RTL) | C2208 | F1J1A335A003 | C.CAPACITOR CH 50V 15P | | |
| E3U | v L F U 1923A | טטטווי ט.ט.ת. | - 1 | (1112) | C2209 C2210 | ECUX1A564KBN | | _ | 1 |
| ■ E31 | VEP01915A | BATTERY C.B.A. | 1 | (RTL) | C2210 | F1J1A335A003 | C.CAPACITOR CH 10V 0.560 | | |
| ■ L31 | 1 0 15 15A | S. TERT O.J.A. | _ | ···-/ | C2211 | ! | C.CAPACITOR CH 10V 3.30 | - | 1 |
| ■ E32 | VEP26257A | MONITOR C.B.A. | 1 | (RTL) | C2212 | | C.CAPACITOR CH 10V 0.560 C.CAPACITOR CH 25V 0.023U | | |
| ■ E32 | VEP26257A VEP06E29A | HALL SENSOR FLEX CARD CBA | - | (RTL) (RTL)FOR VEP26257A | C2213 | ! | C.CAPACITOR CH 25V 0.0230 C.CAPACITOR CH 16V 0.047U | - | |
| - | V L F U O E Z Y A | HALL SENSOR FLEX CAKD CBA | 1 | (INTEJITOR VEFZ0Z3/A | C2214 C2215 | ECST0JY475Z | T.CAPACITOR CH 16V 0.047U | ⊢ | 1 |
| | | | | | | | | H | 3 |
| | | | | | C2216-18 | ECUX1C104KBV | C.CAPACITOR CH 16V 0.1U | H | 1 |
| | | | | | C2219 C2220 | ECJ0EC1H270J | C.CAPACITOR CH 50V 27P | 1 | 1 |
| | | | | | | ECUVICIOEKRN | C.CAPACITOR CH 25V 3300P | - | 1 |
| | | | | | C2221 | ECUX1C105KBN | C.CAPACITOR CH 10V 1U | H | 1 |
| | | | | | - | | | H | |
| | | | | | L | l . | <u>l</u> | _ | 1 |

| | 1 | | | | | | 1 | Т | |
|----------------|------------------------------|---|----------|---------|-------------------|------------------------------|--|----|-----------|
| Ref.No. | Part No. | Part Name & Description | Pcs | Remarks | Ref.No. | Part No. | Part Name & Description | Po | s Remarks |
| C2222 | ECUX1E273KBV | C.CAPACITOR CH 25V 0.027U | 1 | | C3132 | F1J0J475A006 | C.CAPACITOR CH6.3V 1U | L | 1 |
| C2223 | ECJ0EC1H101J | C.CAPACITOR CH 50V 100P | 1 | | C3134 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | L | 1 |
| C2225 | F1J1A335A003 | C.CAPACITOR CH 10V 3.3U | 1 | | C3136,37 | F1H0J105A002 | C.CAPACITOR CH6.3V 1U | 1 | 2 |
| C2226 | ECJ0EB1E102K | C.CAPACITOR CH 25V 1000P | 1 | | C3138 | F3F1A1060001 | T.CAPACITOR CH 10V 10U | - | 1 |
| C2227 | F1J1A335A003 | C.CAPACITOR CH 10V 3.3U | 3 | | C3139 | F3E0G1060002 | T.CAPACITOR CH 4V 10U C.CAPACITOR CH 10V 0.1U | 1 | 1 |
| C2228-30 | ECUX1C104KBV | C.CAPACITOR CH 16V 0.1U | <u> </u> | | C3140,41 | ECJ0EB1A104K | | ╁ | 2 |
| C2231,32 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | 2 | | C3142 | F3F1A226A008 | T.CAPACITOR CH 10V 10U | - | 1 |
| C2233 C2234 | F1J1A335A003 ECJ0EB1C103K | C.CAPACITOR CH 10V 3.3U C.CAPACITOR CH 16V 0.01U | 1 | | C3143 C3202 | ECJ0EB1C103K F1H0J105A002 | C.CAPACITOR CH 16V 0.01U C.CAPACITOR CH6.3V 1U | - | 1 |
| C2235,36 | ECUX1C104KBV | C.CAPACITOR CH 16V 0.010 | 2 | | C3202 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | ╁ | E |
| C2235,36 | ECJ0EB1E102K | C.CAPACITOR CH 16V 0.10 C.CAPACITOR CH 25V 1000P | 1 | | C3203-07 | F1J0J106A014 | T.CAPACITOR CH6.3V 10U | H | 1 |
| C2238 | ECUX1C104KBV | C.CAPACITOR CH 16V 0.1U | 1 | | C3211 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | H | 1 |
| C2239 | ECUX1C105KBN | C.CAPACITOR CH 10V 1U | 1 | | C3215 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | ┢ | 1 |
| C2240,41 | ECJ0EB1E102K | C.CAPACITOR CH 25V 1000P | 2 | | C3218 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | | 1 |
| C2242 | F3G1A4760002 | T.CAPACITOR CH 10V 47U | 1 | | C3220 | F3F1A1060001 | T.CAPACITOR CH 10V 10U | H | 1 |
| C2243 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | | C3221-23 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | H | 3 |
| C2244-48 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | 5 | | C3226 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | l | 1 |
| C3001 | F3E0J106A005 | T.CAPACITOR CH6.3V 10U | 1 | | C3227 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | t | 1 |
| C3003 | F1H0J105A002 | C.CAPACITOR CH6.3V 1U | 1 | | C3229 | ECJ0EC1H220J | C.CAPACITOR CH 50V 22P | l | 1 |
| C3004 | F3F1A226A008 | T.CAPACITOR CH 10V 22U | 1 | | C3252 | F1H0J105A002 | C.CAPACITOR CH6.3V 1U | l | 1 |
| C3005 | F1J0J475A006 | C.CAPACITOR CH6.3V 1U | 1 | | C3253 | F1G1H2210001 | C.CAPACITOR CH 50V 220P | İ | 1 |
| C3006 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | | C3254 | F1H0J105A002 | C.CAPACITOR CH6.3V 1U | İ | 1 |
| C3007 | F1J0J475A006 | C.CAPACITOR CH6.3V 1U | 1 | | C3255 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | Ī | 1 |
| C3008 | F3F1A1060001 | T.CAPACITOR CH 10V 10U | 1 | | C3256 | F1H0J105A002 | C.CAPACITOR CH6.3V 1U | L | 1 |
| C3009,10 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 2 | | C3257 | F1J0J475A006 | C.CAPACITOR CH6.3V 1U | | 1 |
| C3012 | F1J0J475A006 | C.CAPACITOR CH6.3V 1U | 1 | | C3259 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | L | 1 |
| C3014 | F1H0J105A002 | C.CAPACITOR CH6.3V 1U | 1 | | C3501-03 | F1J0J475A006 | C.CAPACITOR CH6.3V 1U | | 3 |
| C3015 | F1J0J475A006 | C.CAPACITOR CH6.3V 1U | 1 | | C3504,05 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | L | 2 |
| C3016 | F3F0J2260001 | T.CAPACITOR CH6.3V 22U | 1 | | C3506 | F1G1A104A014 | C.CAPACITOR CH 00V 0.1U | | 1 |
| C3017-27 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 11 | | C3507,08 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | | 2 |
| C3029-33 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 5 | | C3509,10 | F1G1A104A014 | C.CAPACITOR CH 00V 0.1U | | 2 |
| C3034 | F3F1A1060001 | T.CAPACITOR CH 10V 10U | 1 | | C3511 | F1J1A335A003 | C.CAPACITOR CH 10V 3.3U | | 1 |
| C3035,36 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 2 | | C3512,13 | F1G1A104A014 | C.CAPACITOR CH 00V 0.1U | | 2 |
| C3037 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | 1 | | C3514,15 | F1H0J105A002 | C.CAPACITOR CH6.3V 1U | | 2 |
| C3038 | F3G1A4760002 | T.CAPACITOR CH 10V 47U | 1 | | C3516 | F1G1A104A014 | C.CAPACITOR CH 00V 0.1U | L | 1 |
| C3039 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | 1 | | C3517,18 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | L | 2 |
| C3041 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | | C3519 | F1G1A104A014 | C.CAPACITOR CH 00V 0.1U | L | 1 |
| C3043 | F1H0J105A002 | C.CAPACITOR CH6.3V 1U | 1 | | C3521-23 | F1G1A104A014 | C.CAPACITOR CH 00V 0.1U | 1 | 3 |
| C3044 | F3E0G1060002 | T.CAPACITOR CH 4V 10U | 1 | | C3551 | ECJ0EC1H220J | C.CAPACITOR CH 50V 22P | L | 1 |
| C3045 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | | C3552,53 | ECJ0EC1H560J | C.CAPACITOR CH 50V 56P | - | 2 |
| C3046-49 | F1H0J105A002 | C.CAPACITOR CH6.3V 1U | 4 | | C3554 | ECJ0EC1H220J | C.CAPACITOR CH 50V 22P | 1 | 1 |
| C3051 | F1H0J105A002 | C.CAPACITOR CH6.3V 1U | 1 | | C3555 | F1G1A104A014 | C.CAPACITOR CH 00V 0.1U | - | 1 |
| C3052 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | | C3556 | F1J0J475A006 | C.CAPACITOR CH6.3V 1U | - | 1 |
| C3053 | F1H0J105A002 | C.CAPACITOR CH6.3V 1U | 1 | | C3557 | F1G1A104A014 | C.CAPACITOR CH 00V 0.1U | ╁ | 1 |
| C3054 C3061 | ECJ0EB1C103K ECST1CX106Z | C.CAPACITOR CH 16V 0.01U T.CAPACITOR CH 16V 10U | 1 | | C3558-60 C3561 | ECJ0EB1C103K ECJ0EC1H220J | C.CAPACITOR CH 16V 0.01U C.CAPACITOR CH 50V 22P | 1 | 1 |
| C3061 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | | C3562,63 | ECJ0EC1H220J ECJ0EC1H560J | C.CAPACITOR CH 50V 22F | H | 2 |
| C3062 C3063 | F1J0J475A006 | C.CAPACITOR CH 10V 0.10 C.CAPACITOR CH6.3V 1U | 1 | | C3562,63 | ECJ0EC1H360J ECJ0EC1H220J | C.CAPACITOR CH 50V 56P | H | 1 |
| C3063 | ECJ0EB1A104K | C.CAPACITOR CH6.3V 10 | 1 | | C3564 C3566 | ECJ0EC1H220J ECJ0EB1C103K | C.CAPACITOR CH 50V 22P | H | 1 |
| C3064-67 | | C.CAPACITOR CH 10V 0.1U | 1 | | C3568 | | C.CAPACITOR CH 16V 0.010 | H | 1 |
| C3102 | | C.CAPACITOR CH 16V 0.01U | 1 | | C3569 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | H | 1 |
| C3103 | F3G1A4760002 | T.CAPACITOR CH 10V 47U | 1 | | C6503 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | l | 1 |
| C3104 | F1J0J475A006 | C.CAPACITOR CH6.3V 1U | 1 | | | | | H | |
| C3105,06 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | 2 | | D601 | MA338 | DIODE | t | 1 |
| C3107 | | C.CAPACITOR CH 10V 0.1U | 1 | | D602 | MA2J11100L | DIODE | t | 1 |
| C3108 | F3F1A226A008 | T.CAPACITOR CH 10V 22U | 1 | | D2001-05 | MA2SD2400L | DIODE | t | 5 |
| C3109 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | 1 | | D2007 | MA2SD2400L | DIODE | T | 1 |
| C3110 | F3H1A1070006 | T.CAPACITOR CH 10V 100U | 1 | | D2009 | MA2SD2400L | DIODE | İ | 1 |
| C3111 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | 1 | | D2010 | MA2J11100L | DIODE | T | 1 |
| C3112 | ECUX0J225KBN | C.CAPACITOR CH6.3V 2.2U | 1 | | D2012 | MA2J11100L | DIODE | İ | 1 |
| C3113 | F1J0J106A014 | T.CAPACITOR CH6.3V 10U | 1 | | D2013 | MA2SD2400L | DIODE | | 1 |
| C3114 | F3E0G1060002 | T.CAPACITOR CH 4V 10U | 1 | | D2014 | MA110 | DIODE | | 1 |
| C3115 | ECUX1C104KBV | C.CAPACITOR CH 16V 0.1U | 1 | | D2201 | MA110 | DIODE | | 1 |
| C3116 | F1J0J475A006 | C.CAPACITOR CH6.3V 1U | 1 | | D2501 | MA2SD2400L | DIODE | | 1 |
| C3117 | ECUX0J225KBN | C.CAPACITOR CH6.3V 2.2U | 1 | | D3101 | MA2S11100L | DIODE | | 1 |
| C3119 | F3H0J1070005 | T.CAPACITOR CH6.3V 100U | 1 | | | | | L | |
| C3120 | ECST0JY226 | T.CAPACITOR CH6.3V 22U | 1 | | FP2201 | K1MN22B00029 | CONNECTOR | L | 1 |
| C3121 | F3E0G1060002 | T.CAPACITOR CH 4V 10U | 1 | | FP2202 | K1MN09B00027 | CONNECTOR | L | 1 |
| C3122 | ECST0JY226 | T.CAPACITOR CH6.3V 22U | 1 | | FP2203 | K1MN30B00037 | CONNECTOR | | 1 |
| C3125 | F1J0J475A006 | C.CAPACITOR CH6.3V 1U | 1 | | FP2204 | K1KA08A00267 | CONNECTOR (MALE) | | 1 |
| C3126 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | | FP2208 | K1MN22B00034 | CONNECTOR | | 1 |
| C3127 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | 1 | | FP5001 | VJS3801D024 | CONNECTOR (FEMALE) | | 1 |
| C3128 | ECUX0J225KBN | C.CAPACITOR CH6.3V 2.2U | 1 | | | | | | |
| C3129 | F1H0J105A002 | C.CAPACITOR CH6.3V 1U | 1 | | IC601 | C0HBA0000094 | IC | | 1 |
| C3131 | ECUX0J225KBN | C.CAPACITOR CH6.3V 2.2U | 1 | | IC602 | C0JBAA000115 | IC | | 1 |
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|-------------------|------------------------------|--------------------------|-----|---------------|-------------------|------------------------------|--|----------|--------------|
| Ref.No. | Part No. | Part Name & Description | Pcs | Remarks | Ref.No. | Part No. | Part Name & Description | Pcs 3 | |
| IC2001 IC2002 | VSI3842D C0EBK0000063 | IC IC | 1 | | Q3101-03 Q3501 | 2SD1979 B1ADGD000005 | TRANSISTOR TRANSISTOR | 1 | 1 |
| IC2002 | C1ZBZ0001483 | IC | 1 | | Q3503,04 | 2SB1218AHL | TRANSISTOR | 2 | , |
| IC2004 | C0BBAA000008 | IC | 1 | | Q3505 | 2SD1819ALL | TRANSISTOR | 1 | |
| IC2005 | C0BBBA000030 | IC | 1 | | | | | | |
| IC2007 | C0JBAE000087 | IC | 1 | | QR602 | XP0431400L | TRANSISTOR | 1 | 1 |
| IC2008 | VSI3982C | IC | 1 | | QR604 | B1GBCFLL0022 | TRANSISTOR | 1 | 1 |
| IC2009 | C0FBBD000081 | IC | 1 | | QR2001 | UNR511500L | TRANSISTOR | 1 | |
| IC2011 | C0CBAAA00012 | IC | 1 | | QR2002 | UN2130X | TRANSISTOR-RESISTOR | 1 | |
| IC2012 | C0EBD0000146 | IC IC | 1 | | QR2004 | B1GBCFGJ0007 | TRANSISTOR | 1 | |
| IC2013 IC2014 | C0CBCAC00001 C0CBABC00104 | IC IC | 1 | | QR2005 QR2006 | B1GHCFJA0003 B1GBCFNL0007 | TRANSISTOR TRANSISTOR | 1 | |
| IC2015 | C0JBAA000102 | IC | 1 | | QR2010 | B1GHCFJA0003 | TRANSISTOR | 1 | |
| IC2201 | TB6519AF | IC | 1 | | QR2011 | B1GBCFJN0017 | TRANSISTOR | 1 | |
| IC2202,03 | UN224 | TRANSISTOR-RESISTOR | 2 | | QR2012 | B1GDCFJA0006 | TRANSISTOR | 1 | |
| IC2204 | C0JBAA000287 | IC | 1 | | QR2201 | UN9213 | TRANSISTOR-RESISTOR | 1 | |
| IC2205 | TC7S86FU | IC | 1 | | QR2202 | UNR9113J0L | TRANSISTOR | 1 | |
| IC2206 | C0GBE0000007 | IC | 1 | | QR2203 | UN9213 | TRANSISTOR-RESISTOR | 1 | 1 |
| IC2207 | TA75S393F | IC | 1 | | QR2204 | UNR9113J0L | TRANSISTOR | 1 | |
| IC2208 | TC75W54FU | IC | 1 | | QR3101 | B1GDCFLL0017 | TRANSISTOR | 1 | |
| IC2209 | C0JBAA000182 | IC | 1 | | QR3102 | UN9213 | TRANSISTOR-RESISTOR | 1 | |
| IC3001 IC3002 | C1AB00001130 AN2903FJQ-V | IC IC | 1 | | QR3502 | UN9213 | TRANSISTOR-RESISTOR | 1 | |
| IC3002 | C0FBZH000013 | IC IC | 1 | | R601 | ERJ2GEJ223 | M.RESISTOR CH 1/16W 22K | 1 | 1 |
| IC3004 | C0ZBZ0000363 | IC | 1 | | R602-05 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 4 | 1 |
| IC3006 | C0JBAA000102 | IC | 1 | | R606 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | 1 |
| IC3007 | TC7SZ00F | IC | 1 | | R608 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | 1 |
| IC3201 | C1AB00001132 | IC | _ 1 | | R609 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | _ 1 | |
| IC3202 | C1AB00001612 | IC | 1 | | R610,11 | ERJ2GEJ101 | M.RESISTOR CH 1/16W 100 | 2 | ! |
| IC3501 | C1AB00001280 | IC | 1 | | R612 | ERJ6GEY0R00 | M.RESISTOR CH 1/10W 0 | 1 | D0YDR0000005 |
| IC3502 | BA10324AF | IC | 1 | | R613 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| IC3503,04 | C1AB00000647 | IC | 2 | | R614 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | |
| 1.004 | VII 00400 IODO | 0011 00111 | _ | C4C0D0 100004 | R615 | ERJ2GEJ333 | M.RESISTOR CH 1/16W 33K | 1 | |
| L601 L602,03 | VLQ0426J3R9 G1C100K00019 | COIL 3.9UH COIL 10UH | 2 | G1C3R9J00004 | R616 R617 | ERJ2GEJ101 ERJ2GE0R00 | M.RESISTOR CH 1/16W 100 M.RESISTOR CH 1/16W 0 | 1 | |
| L604 | VLQ0807K100 | COIL 10UH | 1 | G1C100K00024 | R618,19 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 2 | , |
| L605,06 | VLQ0807K220 | COIL 22UH | 2 | G1C220K00016 | R621 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| L2003 | G1C100K00019 | COIL 10UH | 1 | | R622 | ERJ2GEJ223 | M.RESISTOR CH 1/16W 22K | 1 | |
| L3002 | G1C100K00019 | COIL 10UH | 1 | | R623 | ERJ2GEJ273 | M.RESISTOR CH 1/16W 27K | 1 | |
| L3006,07 | G1C100K00019 | COIL 10UH | 2 | | R624,25 | ERJ2GEJ104 | M.RESISTOR CH 1/16W 100K | 2 | |
| L3009 | G1C100K00019 | COIL 10UH | 1 | | R626 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | 1 |
| L3011-14 | G1C100K00019 | COIL 10UH | 4 | | R627 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | |
| L3015 | G1C101KA0031 | COIL 100UH | 1 | | R628 | ERJ2RHD473 | M.RESISTOR CH 1/16W 47K | 1 | |
| L3017 | G1C100K00025 | COIL 10UH | 1 | | R629 | ERJ2GEJ153 | M.RESISTOR CH 1/16W 15K | 1 | |
| L3021-23 L3201 | G1C100K00019 G1C100K00019 | COIL 10UH | 3 | | R630 R631 | ERJ2GEJ222 ERJ2RHD563 | M.RESISTOR CH 1/16W 2.2K M.RESISTOR CH 1/16W 56K | 1 | |
| L3501 | VLQ0807K100 | COIL 10UH | 1 | G1C100K00024 | R632 | ERJ2RHD393 | M.RESISTOR CH 1/16W 39K | 1 | (|
| L3505-10 | VLQ0426J330 | COIL 33UH | 6 | G1C330J00005 | R633 | ERJ2GEJ223 | M.RESISTOR CH 1/16W 22K | 1 | 1 |
| | | | _ | | R634 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | |
| LB2002 | J0JBC0000012 | FILTER | 1 | | R635 | ERJ2GEJ153 | M.RESISTOR CH 1/16W 15K | 1 | |
| LB3001-04 | VLF1315A102 | FILTER | 4 | J0JHC0000015 | R636 | ERJ6GEYJ4R7 | M.RESISTOR CH 1/10W 4.7K | 1 | |
| LB3006 | VLF1315A102 | FILTER | 1 | J0JHC0000015 | R638-40 | ERJ2GEJ101 | M.RESISTOR CH 1/16W 100 | 3 | , |
| LB3101-03 | J0JBC0000042 | FILTER | 3 | | R642 | ERJ2GEJ332 | M.RESISTOR CH 1/16W 3.3K | 1 | |
| LB3201 | VLF1315A102 | FILTER | 1 | J0JHC0000015 | R643 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | <u> </u> |
| LB3205 | VLF1315A102 | FILTER | 1 | J0JHC0000015 | R644 | ERJ2GEJ332 | M.RESISTOR CH 1/16W 3.3K | 1 | |
| LB3207 | VLF1315A102 | FILTER | 1 | J0JHC0000015 | R647 | ERJ2GEJ101 | M.RESISTOR CH 1/16W 100 | 1 | |
| LB3502,03 | J0JBC0000012 | FILTER | -2 | | R648-50 R651 | ERJ2GE0R00 ERJ2GEJ104 | M.RESISTOR CH 1/16W 0 M.RESISTOR CH 1/16W 100K | 1 | |
| P1001 | K1KA50A00113 | CONNECTOR (MALE) | 1 | | R657 | ERJ2GEJ104 ERJ2GEJ274 | M.RESISTOR CH 1/16W 100K M.RESISTOR CH 1/16W 270K | 1 | 1 |
| P1001 | VJS3846A030 | CONNECTOR (MALE) | 1 | | R2001 | ERJ2GEJ274 ERJ2GEJ394 | M.RESISTOR CH 1/16W 270K M.RESISTOR CH 1/16W 390K | 1 | 1 |
| P2001 | K1KAC0A00011 | CONNECTOR (MALE) | 1 | | R2002 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | |
| P2002 | K1KBC0A00048 | CONNECTOR (FEMALE) | 1 | | R2003 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| P2003 | VJP3172D002 | CONNECTOR (MALE) | _ 1 | K1KA02B00051 | R2004 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | |
| P2207 | K1KB20A00021 | CONNECTOR (FEMALE) | 1 | | R2005,06 | ERJ2GEJ104 | M.RESISTOR CH 1/16W 100K | 2 | ! |
| P2209 | VJP3658D030 | CONNECTOR (MALE) | 1 | K1KA30A00090 | R2007 | ERJ2GEJ101 | M.RESISTOR CH 1/16W 100 | 1 | |
| | | | | | R2008,09 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 2 | |
| Q601,02 | | TRANSISTOR | 2 | | R2010 | ERJ2GEJ272 | M.RESISTOR CH 1/16W 2.7K | 1 | |
| Q603 | XP1501 | TRANSISTOR-RESISTOR | 1 | | R2011 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| Q605 Q608 | B1ADGD000005 | TRANSISTOR | 1 | | R2012 R2013 | ERJ2GEJ101 | M.RESISTOR CH 1/16W 100 M.RESISTOR CH 1/16W 1K | 1 | |
| Q608 Q611 | B1ADGD000005 2SD2216J0L | TRANSISTOR TRANSISTOR | 1 | | R2013 R2014 | ERJ2GEJ102 ERJ2GEJ473 | M.RESISTOR CH 1/16W 1K M.RESISTOR CH 1/16W 47K | 1 | 1 |
| Q2007 | B1ADGD000005 | TRANSISTOR | 1 | | R2014 | ERJ2GEJ473 ERJ2GEJ393 | M.RESISTOR CH 1/16W 47K | 1 | 1 |
| Q2012 | 2SD182000L | TRANSISTOR | 1 | | R2016 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | 1 |
| Q2013 | 2SB1218AHL | TRANSISTOR | 1 | | R2017 | ERJ2GEJ822 | M.RESISTOR CH 1/16W 8.2K | 1 | 1 |
| Q2201 | 2SB1462JRS | TRANSISTOR | 1 | | R2018 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| Q2202 | 2SD2216J0L | TRANSISTOR | 1 | | | | | | |
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| Ref.No. | Part No. | Part Name & Description | Pcs | Remarks | Ref.No. | Part No. | Part Name & Description | Pcs | s Remarks |
| R2019,20 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 2 | | R2136 | ERJ2RHD473 | M.RESISTOR CH 1/16W 47K | 1 | |
| R2021 | ERJ2GEJ822 | M.RESISTOR CH 1/16W 8.2K | 1 | | R2137 | ERJ2RHD273 | M.RESISTOR CH 1/16W 27K | 1 | |
| R2022 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | | R2138 | ERJ2RHD103 | M.RESISTOR CH 1/16W 10K | 1 | |
| R2023,24 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 2 | | R2139 | ERJ2GEJ332 | M.RESISTOR CH 1/16W 3.3K | 1 | |
| R2025 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | | R2142 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | |
| R2027 | ERJ2GEJ474 | M.RESISTOR CH 1/16W 470K | 1 | | R2143 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | |
| R2028 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | | R2146 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | |
| R2029 | ERJ2GEJ561 | M.RESISTOR CH 1/16W 560 | 1 | | R2149 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | |
| R2030 | ERJ2GEJ274 | M.RESISTOR CH 1/16W 270K | 1 | | R2161 | ERJ2GEJ101 | M.RESISTOR CH 1/16W 100 | 1 | |
| | ERJ2GEJ473 | | ' | | 1 | | M.RESISTOR CH 1/16W 100K | ' | - |
| R2031 | | M.RESISTOR CH 1/16W 47K | 1 | | R2162 | ERJ2GEJ104 | M.RESISTOR CH 1/16W 100K M.RESISTOR CH 1/16W 47K | 1 | |
| R2032 | ERJ2GEJ391 | M.RESISTOR CH 1/16W 390 | | | R2164 | ERJ2GEJ473 | | 1 | |
| R2033 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | | R2165,66 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 2 | |
| R2034 | ERJ2GEJ101 | M.RESISTOR CH 1/16W 100 | 1 | | R2167 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | |
| R2035 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | | R2168 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | |
| R2036,37 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 2 | | R2169 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | |
| R2038 | ERJ2GEJ393 | M.RESISTOR CH 1/16W 39K | 1 | | R2170 | ERJ2GEJ822 | M.RESISTOR CH 1/16W 8.2K | 1 | |
| R2039 | ERJ2GEJ223 | M.RESISTOR CH 1/16W 22K | 1 | | R2171 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | |
| R2040 | ERJ8GEYG330 | M.RESISTOR CH 1/8W 33 | 1 | | R2172 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | |
| R2041,42 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 2 | | R2173 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | |
| R2044 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | | R2174 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | |
| R2045 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | | R2175,76 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 2 | |
| R2048,49 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 2 | | R2177 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | |
| R2050 | ERJ2GEJ105 | M.RESISTOR CH 1/16W 1M | 1 | | R2178 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | 1 |
| | | | 3 | | | | | - | |
| R2051-53 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 3 | | R2182 | ERJ2GEJ102 | | 1 | |
| R2054 | ERJ2GEJ273 | M.RESISTOR CH 1/16W 27K | 1 | | R2184 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | |
| R2055 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | | R2185 | ERJ2RHD683 | M.RESISTOR CH 1/16W 68K | 1 | _ |
| R2056,57 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 2 | | R2187 | ERJ2RHD223 | M.RESISTOR CH 1/16W 22K | 1 | |
| R2058 | ERJ2GEJ562 | M.RESISTOR CH 1/16W 5.6K | 1 | | R2188 | ERJ2GEJ681 | M.RESISTOR CH 1/16W 680 | 1 | |
| R2059 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | | R2189 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | |
| R2060 | ERJ2GEJ272 | M.RESISTOR CH 1/16W 2.7K | 1 | | R2193 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| R2061 | ERJ2GEJ104 | M.RESISTOR CH 1/16W 100K | 1 | | R2194 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | |
| R2062 | ERJ2GEJ101 | M.RESISTOR CH 1/16W 100 | 1 | | R2195 | ERJ2GEJ332 | M.RESISTOR CH 1/16W 3.3K | 1 | |
| R2063 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | | R2196 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | |
| R2064,65 | ERJ2GEJ104 | M.RESISTOR CH 1/16W 100K | 2 | | R2197 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | |
| R2066 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | | R2198 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | |
| R2068 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | | R2203,04 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 2 | , |
| R2069 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | | R2206 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| R2072 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | | R2207 | ERJ2GEJ392 | M.RESISTOR CH 1/16W 3.9K | 1 | |
| | | | 1 | | | | | 1 | |
| R2073 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | | R2209 | ERJ2GEJ122 | M.RESISTOR CH 1/16W 1.2K | 1 | |
| R2075 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | | R2210,11 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 2 | 1 |
| R2077,78 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 2 | | R2212 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | |
| R2081 | ERJ2GEJ223 | M.RESISTOR CH 1/16W 22K | 1 | | R2213 | ERJ2GEJ394 | M.RESISTOR CH 1/16W 390K | 1 | |
| R2082 | ERJ2GEJ273 | M.RESISTOR CH 1/16W 27K | 1 | | R2214 | ERJ2GEJ104 | M.RESISTOR CH 1/16W 100K | 1 | |
| R2083 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | | R2215 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | |
| R2084 | ERJ2GEJ104 | M.RESISTOR CH 1/16W 100K | 1 | | R2216 | ERJ2GEJ273 | M.RESISTOR CH 1/16W 27K | 1 | |
| R2085 | ERJ2GEJ272 | M.RESISTOR CH 1/16W 2.7K | 1 | | R2217,18 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 2 | : |
| R2086 | ERJ2GEJ681 | M.RESISTOR CH 1/16W 680 | 1 | | R2219 | ERJ2GEJ222 | M.RESISTOR CH 1/16W 2.2K | 1 | |
| R2087 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | | R2220 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | |
| R2088-90 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 3 | | R2221 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| R2091 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | | R2222 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | + |
| R2092 | ERJ2GEJ332 | M.RESISTOR CH 1/16W 3.3K | 1 | | R2223 | ERJ2GEJ394 | M.RESISTOR CH 1/16W 390K | 4 | 1 |
| | ! | M.RESISTOR CH 1/16W 3.3K | 4 | | | | | | |
| R2093 | ERJ2GEJ102 | | 1 | | R2224 | ERJ2GEJ223 | M.RESISTOR CH 1/16W 22K | 1 | DOVDDOOOOG |
| R2094 | ERJ2GEJ472 | M.RESISTOR CH 1/16W 4.7K | | | R2225 | ERJ6GEY0R00 | M.RESISTOR CH 1/10W 0 | 1 | D0YDR0000005 |
| R2097 | ERJ2GEJ392 | M.RESISTOR CH 1/16W 3.9K | 1 | | R2226 | ERJ2GEJ104 | M.RESISTOR CH 1/16W 100K | 1 | |
| R2098 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | | R2227 | ERJ2GEJ182 | M.RESISTOR CH 1/16W 1.8K | 1 | <u> </u> |
| R2099,00 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 2 | | R2228 | ERJ2GEJ223 | M.RESISTOR CH 1/16W 22K | 1 | 1 |
| R2101-04 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 4 | | R2229 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | |
| R2105 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | | R2230 | ERJ8GEYJR33 | M.RESISTOR CH 1/8W 0.33 | 1 | |
| R2106-08 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 3 | | R2231 | ERJ8GEYJR47 | M.RESISTOR CH 1/8W 0.47 | 1 | |
| R2109,10 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 2 | | R2232,33 | ERJ2GEJ472 | M.RESISTOR CH 1/16W 4.7K | 2 | |
| R2111 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | | R2234 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | |
| R2112,13 | ERJ2GEJ472 | M.RESISTOR CH 1/16W 4.7K | 2 | | R2235 | ERJ2GEJ224 | M.RESISTOR CH 1/16W 220K | 1 | |
| R2114 | ERJ2GEJ104 | M.RESISTOR CH 1/16W 100K | 1 | | R2236 | ERJ2GEJ471 | M.RESISTOR CH 1/16W 470 | 1 | |
| R2115 | ERJ2RHD223 | M.RESISTOR CH 1/16W 22K | 1 | | R2237 | ERJ2GEJ682 | M.RESISTOR CH 1/16W 6.8K | 1 | |
| R2115 R2116 | ERJ2RHD223 ERJ2GEJ105 | M.RESISTOR CH 1/16W 22K | 4 | | R2237 | ERJ2GEJ682 ERJ2GEJ561 | M.RESISTOR CH 1/16W 6.8K | | |
| | ! | | 1 | | | | | 1 | |
| R2117 | ERJ2GEJ222 | M.RESISTOR CH 1/16W 2.2K | | | R2239 | ERJ2RHD104 | M.RESISTOR CH 1/16W 100K | 1 | |
| R2118,19 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 2 | | R2240 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | |
| R2120 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | | R2241 | ERJ2GEJ222 | M.RESISTOR CH 1/16W 2.2K | 1 | |
| R2123 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | | R2242 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | 1 |
| R2124,25 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 2 | | R2243 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | |
| R2126,27 | ERJ2GEJ331 | M.RESISTOR CH 1/16W 330 | 2 | | R2244 | ERJ8GEYJR27 | M.RESISTOR CH 1/8W 0.27 | 1 | |
| R2129 | ERJ2RHD473 | M.RESISTOR CH 1/16W 47K | 1 | | R2245 | ERJ2RHD471 | M.RESISTOR CH 1/16W 470 | 1 | |
| R2131 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | | R2246 | EXBV8V331J | COMBI.R-R 330 | 1 | |
| R2132 | ERJ2RHD103 | M.RESISTOR CH 1/16W 10K | 1 | | R2247,48 | ERJ2GEJ471 | M.RESISTOR CH 1/16W 470 | 2 | ! |
| R2133 | ERJ2RHD273 | M.RESISTOR CH 1/16W 27K | 1 | | R2249 | ERJ2GEJ101 | M.RESISTOR CH 1/16W 100 | 1 | <u> </u> |
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| Ref.No. | Part No. | Part Name & Description | Pcs | Remarks | Ref.No. | Part No. | Part Name & Description | Pcs | s Remarks |
| R3001 | ERJ2GEJ100 | M.RESISTOR CH 1/16W 10 | 1 | | R3403 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| R3002 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | | R3432 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| R3004 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | | R3497 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| R3005 | ERJ2GEJ223 | M.RESISTOR CH 1/16W 22K | 1 | | R3498 | ERJ2GEJ152 | M.RESISTOR CH 1/16W 1.5K | 1 | |
| R3006 | ERJ2GEJ153 | M.RESISTOR CH 1/16W 15K | 1 | | R3501 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | |
| R3007 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | | R3503 | ERJ2RHD332 | M.RESISTOR CH 1/16W 3.3K | 1 | |
| R3008 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 1 | | R3504 | ERJ2RHD181 | M.RESISTOR CH 1/16W 180 | 1 | |
| R3009 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | | R3505,06 | ERJ2RHD102 | M.RESISTOR CH 1/16W 1K | 2 | , |
| R3011-13 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 3 | | R3507 | ERJ2RHD392 | M.RESISTOR CH 1/16W 3.9K | 1 | |
| | | | 4 | | | 1 | | | |
| R3014 | ERJ2GEJ684 | M.RESISTOR CH 1/16W 680K | 1 | | R3508 | ERJ3GEY0R00 ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 M.RESISTOR CH 1/16W 0 | 1 | |
| R3015 | ERJ2GEJ273 | M.RESISTOR CH 1/16W 27K | 1 | | R3509 | | | 1 | |
| R3016 | ERJ2GEJ153 | M.RESISTOR CH 1/16W 15K | 1 | | R3515 | ERJ2GEJ331 | M.RESISTOR CH 1/16W 330 | 1 | |
| R3017 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | | R3551 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | |
| R3019,20 | ERJ2GEJ224 | M.RESISTOR CH 1/16W 220K | 2 | | R3552 | ERJ2GEJ153 | M.RESISTOR CH 1/16W 15K | 1 | |
| R3021 | ERJ2GEJ183 | M.RESISTOR CH 1/16W 18K | 1 | | R3553,54 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 2 | - |
| R3022-24 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 3 | | R3555 | ERJ2GEJ152 | M.RESISTOR CH 1/16W 1.5K | 1 | |
| R3030,31 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 2 | | R3556 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | |
| R3034 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | | R3557,58 | ERJ2GEJ333 | M.RESISTOR CH 1/16W 33K | 2 | : |
| R3035 | ERJ2GEJ223 | M.RESISTOR CH 1/16W 22K | 1 | | R3560 | ERJ2GEJ222 | M.RESISTOR CH 1/16W 2.2K | 1 | |
| R3037 | ERJ2GEJ273 | M.RESISTOR CH 1/16W 27K | 1 | | R3561,62 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 2 | |
| R3041 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | | R3563 | ERJ2GEJ222 | M.RESISTOR CH 1/16W 2.2K | 1 | 1 |
| R3061,62 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 2 | | R3564 | ERJ2GEJ563 | M.RESISTOR CH 1/16W 56K | 1 | |
| R3101 | ERJ2GEJ152 | M.RESISTOR CH 1/16W 1.5K | 1 | | R3565 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | 1 |
| | ERJ2GEJ152 ERJ2GEJ821 | | 1 | | | | | Η, | |
| R3102 | | M.RESISTOR CH 1/16W 820 | - | | R3568 | ERJ2GEJ183 | M.RESISTOR CH 1/16W 18K | 1 | |
| R3103 | ERJ2GEJ391 | M.RESISTOR CH 1/16W 390 | 1 | | R3580 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | |
| R3104 | ERJ2GEJ821 | M.RESISTOR CH 1/16W 820 | 1 | | R3591 | ERJ2GEJ152 | M.RESISTOR CH 1/16W 1.5K | 1 | |
| R3105,06 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 2 | | R3592 | ERJ2GEJ821 | M.RESISTOR CH 1/16W 820 | 1 | <u> </u> |
| R3107 | ERJ2GEJ100 | M.RESISTOR CH 1/16W 10 | 1 | | R3593 | ERJ2GEJ152 | M.RESISTOR CH 1/16W 1.5K | 1 | 1 |
| R3108 | ERJ2GEJ472 | M.RESISTOR CH 1/16W 4.7K | 1 | | R3594 | ERJ2GEJ821 | M.RESISTOR CH 1/16W 820 | 1 | |
| R3109 | ERJ2GEJ100 | M.RESISTOR CH 1/16W 10 | 1 | | R5092-95 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 4 | - |
| R3110 | ERJ2GEJ182 | M.RESISTOR CH 1/16W 1.8K | -1 | | R6515,16 | ERJ3RBD271 | M.RESISTOR CH 1/16W 270 | 2 | |
| R3111 | ERJ2GEJ391 | M.RESISTOR CH 1/16W 390 | 1 | | R6518 | ERJ2GEJ330 | M.RESISTOR CH 1/16W 33 | 1 | |
| R3112 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | | R6521-23 | ERJ6GEY0R00 | M.RESISTOR CH 1/10W 0 | 3 | D0YDR0000005 |
| R3113 | ERJ2GEJ394 | M.RESISTOR CH 1/16W 390K | 1 | | R9005 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| R3114 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | | R9007-14 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 8 | |
| R3115 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | | R9016-19 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 4 | |
| R3116 | ERJ2GEJ182 | M.RESISTOR CH 1/16W 1.8K | 1 | | R9021,22 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 2 | , |
| R3117 | ERJ2GEJ681 | M.RESISTOR CH 1/16W 680 | 1 | | R9024-28 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 5 | |
| | - | | 2 | | R9024-26 | EKJ2GEURUU | W.RESISTOR CH 1/16W 0 | 3 | |
| R3118,19 | ERJ2GEJ101 | M.RESISTOR CH 1/16W 100 | | | | | | | |
| R3120 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | | W3401-18 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 18 | 1 |
| R3122 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | | | | | | |
| R3124 | ERJ2GEJ472 | M.RESISTOR CH 1/16W 4.7K | 1 | | X2001 | H0J270500024 | CRYSTAL OSCILLATOR | 1 | |
| R3125 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | | X2002 | H0J327200051 | CRYSTAL OSCILLATOR | 1 | |
| R3126,27 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 2 | | | | | | |
| R3128 | ERJ2GEJ472 | M.RESISTOR CH 1/16W 4.7K | 1 | | | | MISCELLANEOUS | | |
| R3129 | ERJ2GEJ680 | M.RESISTOR CH 1/16W 68 | 1 | | | | | | |
| R3130 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | | | VMZ3327 | INSULATION SHEET | 1 | FOR VEP001A4A |
| R3131 | ERJ2GEJ750 | M.RESISTOR CH 1/16W 75 | 1 | | | | | | |
| R3132 | ERJ2GEJ680 | M.RESISTOR CH 1/16W 68 | 1 | | | | | | |
| R3133 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | | | 1 | | Ì | |
| R3136 | ERJ2GEJ562 | M.RESISTOR CH 1/16W 5.6K | 1 | | | | | l | 1 |
| R3137 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | | | | | H | |
| R3138 | ERJ2GEJ392 | M.RESISTOR CH 1/16W 3.9K | 1 | | ■ E2 | VEP23571A | CAMERA C.B.A. | 1 | (RTL) |
| R3149 | ERJ2GEJ392 ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | | ■ E2 | ł | CAMERA C.B.A. CAMERA SUB 1 C.B.A. | ' | (RTL)FOR VEP23571A |
| R3149 R3151 | ERJ2GEJ473 ERJ2GEJ152 | M.RESISTOR CH 1/16W 4/K M.RESISTOR CH 1/16W 1.5K | 4 | | | VEP001A7A VEP001A7B | CAMERA SUB 1 C.B.A. | | (RTL)FOR VEP23571A (RTL)FOR VEP23571A |
| | ł | | - | | <u> </u> | ! | | - | · · · · |
| R3152 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 1 | | | VEP001A7C | CAMERA SUB 3 C.B.A. | 1 | (RTL)FOR VEP23571A |
| R3201 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | | - | 1 | | <u> </u> | 1 |
| R3202 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 1 | | | | | | |
| R3203 | ERJ2GEJ470 | M.RESISTOR CH 1/16W 47 | 1 | | C1 | ECUX1A684KBV | C.CAPACITOR CH 10V 0.68U | 1 | FOR VEP001A7A |
| R3204 | ERJ2RHD181 | M.RESISTOR CH 1/16W 180 | 1 | | C1 | ECUX1A684KBV | C.CAPACITOR CH 10V 0.68U | 1 | FOR VEP001A7B |
| R3205 | ERJ2RHD272 | M.RESISTOR CH 1/16W 2.7K | 1 | | C2 | ECUX1A684KBV | C.CAPACITOR CH 10V 0.68U | 1 | FOR VEP001A7A |
| R3209 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | | C2 | ECUX1A684KBV | C.CAPACITOR CH 10V 0.68U | 1 | FOR VEP001A7B |
| R3210 | ERJ2GEJ153 | M.RESISTOR CH 1/16W 15K | 1 | | C2 | ECUX1A684KBV | C.CAPACITOR CH 10V 0.68U | 1 | FOR VEP001A7C |
| R3211,12 | ERJ2GEJ681 | M.RESISTOR CH 1/16W 680 | 2 | | C3 | ECUX1E104ZFV | C.CAPACITOR CH 25V 0.1U | 1 | FOR VEP001A7A |
| R3213 | ERJ2GEJ273 | M.RESISTOR CH 1/16W 27K | 1 | | C3 | ECUX1E104ZFV | C.CAPACITOR CH 25V 0.1U | 1 | FOR VEP001A7B |
| R3215 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | | C3 | ECUX1E104ZFV | C.CAPACITOR CH 25V 0.1U | 1 | FOR VEP001A7C |
| R3216 | ERJ2GEJ223 | M.RESISTOR CH 1/16W 22K | 1 | | C10-12 | ECST1AY106Z | T.CAPACITOR CH 10V 10U | 3 | |
| R3217 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | | C10-12 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | 1 |
| R3217 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | | C15 | ECUX1E471KBQ | C.CAPACITOR CH 10V 0.10 C.CAPACITOR CH 25V 470P | | + |
| | 1 | | | | | 1 | | | |
| R3229 | ERJ2GEJ100 | M.RESISTOR CH 1/16W 10 | 1 | | C16 | ECST1EY155 | T.CAPACITOR CH 25V 1.5U | 1 | 1 |
| R3251-54 | ERJ2RKD560 | M.RESISTOR CH 1/16W 56 | 4 | | C17 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | |
| R3255,56 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 2 | | C18 | ECUX1E471KBQ | C.CAPACITOR CH 25V 470P | 1 | |
| R3257 | ERJ2RHD622 | M.RESISTOR CH 1/16W 6.2K | 1 | | C19,20 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 2 | |
| R3258 | ERJ2RHD181 | M.RESISTOR CH 1/16W 180 | 1 | | C22 | ECUX1E471KBQ | C.CAPACITOR CH 25V 470P | 1 | |
| R3259 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | _ 1 | | C23 | ECST1EY155 | T.CAPACITOR CH 25V 1.5U | _ 1 | <u> </u> |
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| Ref.No. | Part No. | Part Name & Description | Pcs | Remarks | Ref.No. | Part No. | Part Name & Description | Pcs | s Remarks |
| C24 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | | C352,53 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 2 | 2 |
| C25 | ECUX1E471KBQ | C.CAPACITOR CH 25V 470P | 1 | | C362 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | |
| C26,27 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 2 | | C363 | ECUX1C153KBQ | C.CAPACITOR CH 16V 0.015U | 1 | 1 |
| C29 | ECUX1E471KBQ | C.CAPACITOR CH 25V 470P | 1 | | C701 | ECUX1A105KBV | C.CAPACITOR CH 10V 1U | 1 | 1 |
| C30 | ECST1EY155 | T.CAPACITOR CH 25V 1.5U | 1 | | C702 | ECJ0EB1E102K | C.CAPACITOR CH 25V 1000P | 1 | |
| C31 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | | C703 | F1G1C822A040 | C.CAPACITOR CH 16V 8.2U | 1 | ı |
| C32 | ECUX1E471KBQ | C.CAPACITOR CH 25V 470P | 1 | | C704 | ECJ0EB1E222K | C.CAPACITOR CH 25V 2200P | 1 | |
| C33 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | | C705 | ECUX1H390JCQ | C.CAPACITOR CH 50V 39P | 1 | |
| C37-39 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 3 | | C706,07 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | 2 | , |
| | ECUX1C105KBN | | 6 | | 1 | | | 1 | |
| C40-45 | ECJ0EB1A104K | C.CAPACITOR CH 10V 1U | 9 | | C708 | ECJ0EB1E272K | C.CAPACITOR CH 25V 2700P | H. | |
| C46-54 | | C.CAPACITOR CH 10V 0.1U | | | C709 | ECJ0EB1E222K | C.CAPACITOR CH 25V 2200P | H. | |
| C55-60 | ECST1AY106Z | T.CAPACITOR CH 10V 10U | 6 | | C710 | ECJ0EB1E472K | C.CAPACITOR CH 25V 4700P | 1 | |
| C65 | ECST1AY106Z | T.CAPACITOR CH 10V 10U | 1 | | C711,12 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | 2 | |
| C66 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | | C713 | ECUX1E471KBQ | C.CAPACITOR CH 25V 470P | 1 | |
| C101 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | | C714 | F3G1A4760002 | T.CAPACITOR CH 10V 47U | 1 | |
| C102 | ECST1AY106Z | T.CAPACITOR CH 10V 10U | 1 | | C715 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | 1 |
| C103,04 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 2 | | C716 | ECJ0EB1E102K | C.CAPACITOR CH 25V 1000P | 1 | |
| C105 | ECST1AY106Z | T.CAPACITOR CH 10V 10U | 1 | | C717 | ECJ0EB1A473K | C.CAPACITOR CH 10V 0.047U | 1 | |
| C106 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | | C718 | ECUX1H151JCQ | C.CAPACITOR CH 50V 150P | 1 | |
| C107 | ECST1AY106Z | T.CAPACITOR CH 10V 10U | 1 | | C719 | ECUX1A224KBV | C.CAPACITOR CH 10V 0.22U | 1 | |
| C108-12 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 5 | | C720 | ECUX1A105KBV | C.CAPACITOR CH 10V 1U | 1 | 1 |
| C113 | ECUX1H220JCV | C.CAPACITOR CH 50V 22P | 1 | | C721 | ECUX1A105KBN | C.CAPACITOR CH 10V 1U | 1 | 1 |
| C114 | ECST1AY106Z | T.CAPACITOR CH 10V 10U | 1 | | C722,23 | ECUX1A105KBV | C.CAPACITOR CH 10V 1U | 2 | , |
| | | | 1 | | C724 | | T.CAPACITOR CH 20V 4.7U | - | 1 |
| C115 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | | | F3F1D4750002 | | F.1 | |
| C118 | ECST1AY106Z | T.CAPACITOR CH 10V 10U | 1 | | C725 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | + |
| C119 | ECST1CY475 | T.CAPACITOR CH 16V 4.7U | 1 | | C727,28 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 2 | : |
| C120-22 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 3 | | C729 | ECJ0EB1A473K | C.CAPACITOR CH 10V 0.047U | 1 | |
| C123 | F1K1H1050002 | C.CAPACITOR CH 50V 1U | 1 | | C730 | F1G1E392A056 | C.CAPACITOR CH 25V 3900P | 1 | |
| C126 | F1K1H1050002 | C.CAPACITOR CH 50V 1U | 1 | | C734 | ECUX1E471KBQ | C.CAPACITOR CH 25V 470P | 1 | |
| C128 | ECST1EX475 | T.CAPACITOR CH 25V 4.7U | 1 | | C735 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | 1 | 1 |
| C129 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | | C744 | ECUX1A105KBV | C.CAPACITOR CH 10V 1U | 1 | |
| C130 | ECST1VY105Z | T.CAPACITOR CH 35V 1U | 1 | | C745 | F3G1A4760002 | T.CAPACITOR CH 10V 47U | 1 | |
| C131 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | | C746 | ECUX1A105KBV | C.CAPACITOR CH 10V 1U | 1 | |
| C132 | ECST1AY106Z | T.CAPACITOR CH 10V 10U | 1 | | C748 | ECUX1A105KBV | C.CAPACITOR CH 10V 1U | 1 | |
| C133-36 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 4 | | C751 | ECUX1E471KBQ | C.CAPACITOR CH 25V 470P | 1 | |
| C140 | ECUX1C104ZFQ | C.CAPACITOR CH 16V 0.1U | 1 | | C752 | F1G1E392A056 | C.CAPACITOR CH 25V 3900P | 1 | |
| C141 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | | C753 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | - | , |
| C141 | ECST1AY106Z | T.CAPACITOR CH 10V 10U | 1 | | C754 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | ' | |
| | | | 1 | | | | | - | |
| C143-45 | F1H1H104A783 | C.CAPACITOR CH 50V 0.1U | 3 | | C755 | ECJ0EB1A473K | C.CAPACITOR CH 10V 0.047U | 1 | |
| C146,47 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 2 | | C757 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | |
| C148,49 | ECUX1A105ZFV | C.CAPACITOR CH 10V 1U | 2 | | C763,64 | ECUX1A105KBV | C.CAPACITOR CH 10V 1U | 2 | |
| C151-53 | ECST1AY106Z | T.CAPACITOR CH 10V 10U | 3 | | C765,66 | ECJ0EB1E102K | C.CAPACITOR CH 25V 1000P | 2 | ! |
| C154 | ECST1CY475 | T.CAPACITOR CH 16V 4.7U | 1 | | C767 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | 1 | |
| C158-61 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 4 | | C768,69 | ECUX1A105KBV | C.CAPACITOR CH 10V 1U | 2 | 2 |
| C162 | ECUX1E104ZFV | C.CAPACITOR CH 25V 0.1U | -1 | | C770,71 | ECJ0EB1E102K | C.CAPACITOR CH 25V 1000P | 2 | , |
| C170 | F1K1H1050002 | C.CAPACITOR CH 50V 1U | 1 | | C772 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | 1 | 1 |
| C171 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | | C773-75 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 3 | 3 |
| C173 | ECST1AY106Z | T.CAPACITOR CH 10V 10U | 1 | | C776 | F3F1D4750002 | T.CAPACITOR CH 20V 4.7U | 1 | 1 |
| C174 | ECJ0EC1H220J | C.CAPACITOR CH 50V 22P | 1 | | C777 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | |
| C176,77 | | C.CAPACITOR CH 10V 0.1U | 2 | | C779 | | C.CAPACITOR CH 10V 1U | 1 | |
| C178,79 | F3G1A4760002 | T.CAPACITOR CH 10V 47U | 2 | | C780 | F3F1C1060002 | T.CAPACITOR CH 16V 10U | + | 1 |
| | | T.CAPACITOR CH 10V 4/U | - | | | ļ | | H | |
| C180 | ECST1EX475 | | - | | C781 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | ⊢¹ | |
| C181-85 | F1L1E1060018 | C.CAPACITOR CH 25V 10U | 5 | | C782 | F3F1C1060002 | T.CAPACITOR CH 16V 10U | \vdash^1 | |
| C191-98 | F1L1E1060018 | C.CAPACITOR CH 25V 10U | 8 | | C783 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | |
| C202,03 | ECA1EHG331 | E.CAPACITOR 25V 330U | 2 | | C784 | F3F1C1060002 | T.CAPACITOR CH 16V 10U | 1 | |
| C301,02 | ECJ0EB1E102K | C.CAPACITOR CH 25V 1000P | 2 | | C786-88 | ECUX1C104KBV | C.CAPACITOR CH 16V 0.1U | 3 | i e |
| C308 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | | C789 | ECUX1C105KBN | C.CAPACITOR CH 10V 1U | _1 | |
| C310 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | | C790 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | _1 | |
| C311 | ECST0JY106Z | T.CAPACITOR CH6.3V 10U | 1 | - | C791 | F3F1C1060002 | T.CAPACITOR CH 16V 10U | 1 | |
| C313 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | | C794 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | |
| C314 | ECST1AY106Z | T.CAPACITOR CH 10V 10U | 1 | | C796 | ECUX1C274KBN | C.CAPACITOR CH 16V 0.27U | 1 | |
| C315 | ļ | | 1 | | C797 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | 1 | J . |
| C319-22 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 4 | | C798,99 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 2 | |
| C325 | | C.CAPACITOR CH 10V 1U | 1 | | C801 | ECUX1A105KBV | C.CAPACITOR CH 10V 1U | 1 | 1 |
| C325 | ECST1AY106Z | T.CAPACITOR CH 10V 10U | 4 | | C802 | F3F1A1060001 | T.CAPACITOR CH 10V 10U | H | |
| | ļ | | 1 | | | ļ | | H | |
| C328 | | C.CAPACITOR CH 10V 0.1U | _ | | C803 | F3E0J106A005 | T.CAPACITOR CH6.3V 10U | \vdash^1 | |
| C329 | | C.CAPACITOR CH 16V 0.015U | 1 | | C805 | F3E0J106A005 | T.CAPACITOR CH6.3V 10U | ⊢ ¹ | |
| C330 | | C.CAPACITOR CH 10V 0.1U | 1 | | | | | <u> </u> | |
| C337 | F1G1H8R00003 | C.CAPACITOR CH 50V 8P | 1 | | D101 | MA121 | DIODE | 1 | |
| C338 | F1G1H5R00004 | C.CAPACITOR CH 50V 5P | _ 1 | | D102 | MA132A | DIODE | _ 1 | |
| C343 | ECUX1C153KBQ | C.CAPACITOR CH 16V 0.015U | 1 | | D103 | MA121 | DIODE | 1 | |
| C344 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | 1 | | D303 | B0JCDD000002 | DIODE | 1 | |
| C348,49 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 2 | | D305,06 | B0JCDD000002 | DIODE | 2 | <u>?</u> |
| C350 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | 1 | | | 1 | | | |
| C351 | ECST1AY106Z | T.CAPACITOR CH 10V 10U | 1 | | IC1 | C1AB00001677 | IC | 1 | |
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| | | | \vdash | | | | | 1 | + |
| | 1 | 1 | | | | L | I | <u> </u> | <u>.l</u> |

| Ref.No. | Part No. | Part Name & Description | Pcs | Remarks | Ref.No. | Part No. | Part Name & Description | Pcs | s Remarks |
|-----------------|------------------------------|--------------------------------|-----|---------------|--------------|--------------------------|---|----------|-----------|
| IC1 | TC7W53F | IC | 1 | FOR VEP001A7A | Q709 | 2SD221000L | TRANSISTOR | 1 | |
| IC1 | TC7W53F | IC | 1 | FOR VEP001A7B | | | | | |
| IC1 | TC7W53F | IC | 1 | FOR VEP001A7C | QR301 | B1GDBEJG0002 | TRANSISTOR | 1 | |
| IC2,C3 | C1AB00001677 | IC | 2 | | QR303 | UNR9215J0L | TRANSISTOR | 1 | |
| IC101 | C1ZBZ0001836 | IC | 1 | | QR705 | UNR9211J0L | TRANSISTOR | 1 | |
| IC102 | C0JBAB000004 | IC | 1 | | QR708,09 | UNR9213J0L | TRANSISTOR | 2 | 2 |
| IC103 | C0JBAB000003 | IC | 1 | | | | | | |
| IC104,05 | TC7SH32FU | IC | 2 | | R1-R3 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 3 | 3 |
| IC106 | C0JBAF000162 | IC | 1 | | R22 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| IC107 | TC7SH32FU | IC | 1 | | R23 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| IC108 | C0JBAF000184 | VHC | 1 | | R24 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| IC109 | TC7SH04F | IC | 1 | | R64-66 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 3 | 3 |
| IC110 | C0JBAA000115 | IC | 1 | | R75 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| IC111,12 | C0JBAB000543 | IC | 2 | | R78 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| IC113 | C0DBCGF00001 | IC | 1 | | R81 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| IC114 | C0CBADG00002 | IC | 1 | | R85 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| IC116 | NJM431U | IC | 1 | C0DBEZC00003 | R102,03 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 2 | 2 |
| IC117 | UPD16510GR | IC | 1 | | R104,05 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 2 | 2 |
| IC118 | C0JBAA000102 | IC | 1 | | R106,07 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 2 | 2 |
| IC119 | UPD16510GR | IC | 1 | | R112 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| IC120 | C0JBAE000140 | IC | 1 | | R113 | ERJ3GEYJ271 | M.RESISTOR CH 1/16W 270 | 1 | ı |
| IC121 | C0ABCA000038 | IC | 1 | | R114-20 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 7 | , |
| IC122 | C0JBAD000071 | IC | 1 | | R121 | ERJ2GEJ180 | TRANSISTOR | 1 | |
| IC123 | TC7SH32FU | IC | 1 | | R125 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | |
| IC124 | C0JBAA000102 | IC | 1 | | R126 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | |
| IC301 | VSI3844B | IC | 1 | | R128 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | H | |
| IC303 | MN7GD02B5DB | IC | 1 | | R129 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 1K | <u> </u> | |
| IC304 | TC7W74FU | IC IC | 1 | | R129 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 1K | 5 | ; |
| IC307 | VSI3983B | EEPROM | - | | R135 | ERJ2GEJR00 ERJ2GEJ221 | M.RESISTOR CH 1/16W 0 | - | |
| IC307 | C0JBAF000162 | IC IC | 4 | | R149 | ERJ2GEJ221 ERJ2GEJ222 | M.RESISTOR CH 1/16W 220 M.RESISTOR CH 1/16W 2.2K | H | |
| IC309 | C05BAF000162 C0FBAF000029 | IC | - 1 | | | ERJ2GEJ222 ERJ2GEJ103 | | 2 | |
| | | | 1 | | R150,51 | | | _ | |
| IC313 | TC7SH04F | IC | 1 | | R152,53 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 2 | |
| IC315,16 | TC7SH14FU | IC | 2 | | R159-61 | ERJ2GEJ105 | M.RESISTOR CH 1/16W 1M | 3 | 3 |
| IC317 | C0JBAA000102 | IC | 1 | | R164,65 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 2 | 2 |
| IC701 | C0ABCA000053 | IC | 1 | | R169 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| IC702 | C1AB00001159 | IC | 1 | | R170 | ERJ2RHD223 | M.RESISTOR CH 1/16W 22K | 1 | |
| IC703 | C0CBAEC00006 | IC | 1 | | R171 | ERJ2RHD511 | TRANSISTOR | 1 | |
| IC704 | C1AB00001262 | IC | 1 | | R172 | ERJ2RHD392 | M.RESISTOR CH 1/16W 3.9K | 1 | |
| IC707 | C1AB00000431 | IC | 1 | | R173 | ERJ2GEJ222 | M.RESISTOR CH 1/16W 2.2K | 1 | |
| IC709 | C0FBAG000033 | IC | 1 | | R179-81 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 3 | В |
| IC710 | C0GBG0000028 | IC | 1 | | R182 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| IC711 | C0CBAEC00006 | IC | 1 | | R183 | ERJ2GEJ331 | M.RESISTOR CH 1/16W 330 | 1 | |
| IC713 | C0CBADC00034 | IC | 1 | | R184 | ECJ0EC1H220J | C.CAPACITOR CH 50V 22P | 1 | |
| IC717 | TC75W54FU | IC | 1 | | R185 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| IC719 | C0CBADC00034 | IC | 1 | | R187 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| | | | | | R197 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | |
| L4-L6 | VLQ0807K100 | COIL 10UH | 3 | G1C100K00024 | R198 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| L101 | G1C100KA0004 | COIL 10UH | 1 | | R201 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| L102 | G1C100K00025 | COIL 10UH | 1 | | R202 | ERJ2RHD513 | M.RESISTOR CH 1/16W 51K | H | |
| L102 | VLQ0807K100 | COIL 10UH | 2 | G1C100K00024 | R202 | ERJ2RHD123 | M.RESISTOR CH 1/16W 51K | H | |
| L105,04 | G1C100K00025 | COIL 10UH | 4 | | R203 | ERJ2RHD123 ERJ2RHD153 | M.RESISTOR CH 1/16W 15K | H | |
| L105 L106,07 | VLQ0807K100 | COIL 10UH | - | G1C100K00024 | R204 R206 | ERJ2RHD153 ERJ2GE0R00 | M.RESISTOR CH 1/16W 15K M.RESISTOR CH 1/16W 0 | H | |
| | G1C4R7MA0031 | COIL 100H | | 010100N00024 | | ERJ2RHD513 | | 1 | |
| L303 | | | 1 | C4C400K00034 | R207 | | M.RESISTOR CH 1/16W 51K | 1 | |
| L304 | VLQ0807K100 | COIL 10UH | 1 | G1C100K00024 | R208 | ERJ2RHD123 | M.RESISTOR CH 1/16W 12K | H. | |
| L307 | VLQ0807K100 | COIL 10UH | 1 | G1C100K00024 | R209 | ERJ2RHD153 | M.RESISTOR CH 1/16W 15K | ┝¹ | |
| L309 | G1C100K00019 | COIL 10UH | 1 | 0404001/00001 | R211 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| L701 | VLQ0807K100 | COIL 10UH | 1 | G1C100K00024 | R212 | ERJ2RHD513 | M.RESISTOR CH 1/16W 51K | 1 | |
| L702 | VLQ0807K220 | COIL 22UH | 1 | G1C220K00016 | R213 | ERJ2RHD123 | M.RESISTOR CH 1/16W 12K | _1 | |
| L703,04 | VLQ0807K100 | COIL 10UH | 2 | G1C100K00024 | R214 | ERJ2RHD153 | M.RESISTOR CH 1/16W 15K | _1 | |
| L706 | VLQ0807K220 | COIL 22UH | 1 | G1C220K00016 | R220 | ERJ2GEJ104 | M.RESISTOR CH 1/16W 100K | _ 1 | |
| L707-09 | VLQ0807K100 | COIL 10UH | 3 | G1C100K00024 | R221 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| | | | L | | R222-24 | ERJ2RHD223 | M.RESISTOR CH 1/16W 22K | 3 | 3 |
| P1000 | K1KB80A00092 | CONNECTOR (FEMALE) | 1 | | R225 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | _1 | |
| P1001 | VJS3846A030 | CONNECTOR (FEMALE) | _1 | | R226 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | _1 | |
| P1002 | VJS3791D015 | CONNECTOR (FEMALE) | 1 | | R231,32 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 2 | 2 |
| P1003 | VJS3791D010 | CONNECTOR (FEMALE) | 1 | K1MN10B00021 | R233 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| P1004 | K1MN39B00006 | CONNECTOR | 1 | | R236 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| P1006 | K1MN51B00007 | CONNECTOR | 1 | | R301,02 | ERJ2GEJ223 | M.RESISTOR CH 1/16W 22K | 2 | 2 |
| | | | | | R304 | ERJ2GEJ393 | M.RESISTOR CH 1/16W 39K | 1 | |
| Q101,02 | 2SB0970X0L | TRANSISTOR | 2 | | R308,09 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 2 | |
| Q103 | 2SB709A-R | TRANSISTOR | 1 | | R310,11 | ERJ2GEJ472 | M.RESISTOR CH 1/16W 4.7K | 2 | 2 |
| Q110 | B1HBCFD00001 | TRANSISTOR | 1 | | R312 | ERJ2GEJ682 | M.RESISTOR CH 1/16W 6.8K | 1 | |
| Q306 | XN0460100L | TRANSISTOR-RESISTOR | 1 | | R313 | ERJ2GEJ472 | M.RESISTOR CH 1/16W 4.7K | H | <u> </u> |
| Q701 | 2SB0970X0L | TRANSISTOR-RESISTOR TRANSISTOR | - | | R313 | ERJ2GEJ472 ERJ2GEJ152 | M.RESISTOR CH 1/16W 4.7K M.RESISTOR CH 1/16W 1.5K | H | |
| Q701 Q708 | 2SB0970X0L 2SB0970X0L | TRANSISTOR | - | | | ERJ2GEJ152 ERJ2GEJ105 | | H | , |
| W100 | 2000310A0L | TIGNOISTOR | -1 | <u> </u> | R317,18 | LINUZUEU 100 | M.RESISTOR CH 1/16W 1M | Ľ | + |
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|---------|--------------------------|--------------------------|-----|---------|---------|-------------|---|-----|---------|
| Ref.No. | Part No. | Part Name & Description | Pcs | Remarks | Ref.No. | Part No. | Part Name & Description | Pcs | Remarks |
| R320 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | | R715 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | |
| R322 | ERJ2GEJ472 | M.RESISTOR CH 1/16W 4.7K | 1 | | R716-18 | ERJ2GEJ472 | M.RESISTOR CH 1/16W 4.7K | 3 | |
| R323,24 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 2 | | R719 | ERJ2GEJ564 | M.RESISTOR CH 1/16W 560K | 1 | |
| R326 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | | R720 | ERJ2GEJ333 | M.RESISTOR CH 1/16W 33K | 1 | |
| R328 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | | R721 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | |
| R329-35 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 7 | | R722 | ERJ2GEJ224 | M.RESISTOR CH 1/16W 220K | 1 | |
| R339 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | | R723,24 | ERJ6RBB472 | M.RESISTOR CH 1/10W 4.7K | 2 | |
| R341 | ERJ2GEJ105 | M.RESISTOR CH 1/16W 1M | 1 | | R725,26 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 2 | |
| R342 | ERJ2GEJ103 | | 1 | | R727 | ERJ2GEJ223 | | 1 | |
| | 1 | | 1 | | | | M.RESISTOR CH 1/16W 22K | 1 | |
| R346 | ERJ2GEJ122 | M.RESISTOR CH 1/16W 1.2K | 1 | | R728 | ERJ2GEJ154 | M.RESISTOR CH 1/16W 150K | 1 | |
| R347,48 | ERJ2GEJ105 | M.RESISTOR CH 1/16W 1M | 2 | | R729 | ERJ2GEJ472 | M.RESISTOR CH 1/16W 4.7K | 1 | |
| R350 | ERJ2GEJ101 | M.RESISTOR CH 1/16W 100 | 1 | | R730 | ERJ2GEJ223 | M.RESISTOR CH 1/16W 22K | 1 | |
| R352 | ERJ2GEJ332 | M.RESISTOR CH 1/16W 3.3K | 1 | | R731 | ERJ2GEJ124 | M.RESISTOR CH 1/16W 120K | 1 | |
| R354,55 | ERJ2GEJ332 | M.RESISTOR CH 1/16W 3.3K | 2 | | R732 | ERJ2GEJ333 | M.RESISTOR CH 1/16W 33K | 1 | |
| R356 | ERJ2GEJ105 | M.RESISTOR CH 1/16W 1M | 1 | | R733 | ERJ2GEJ563 | M.RESISTOR CH 1/16W 56K | 1 | |
| R357 | ERJ2GEJ104 | M.RESISTOR CH 1/16W 100K | 1 | | R734,35 | ERJ3GEYJ2R2 | M.RESISTOR CH 1/16W 2.2 | 2 | |
| R358 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | | R736 | ERJ6GEYJ1R0 | M.RESISTOR CH 1/10W 1 | 1 | |
| R360 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | | R737 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| R361,62 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 2 | | R738 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| | - | | 1 | | | | | 1 | |
| R367 | ERJ2GEJ332 | M.RESISTOR CH 1/16W 3.3K | 1 | | R739 | ERJ2GEJ472 | M.RESISTOR CH 1/16W 4.7K | 1 | |
| R368 | ERJ2GEJ472 | M.RESISTOR CH 1/16W 4.7K | 1 | | R740 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | |
| R370 | ERJ2GEJ105 | M.RESISTOR CH 1/16W 1M | 1 | | R741 | ERJ2GEJ182 | M.RESISTOR CH 1/16W 1.8K | 1 | |
| R371 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | | R742,43 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 2 | |
| R373 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | | R744 | ERJ2GEJ104 | M.RESISTOR CH 1/16W 100K | 1 | |
| R375 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | | R745 | ERJ3GEYJ3R3 | M.RESISTOR CH 1/16W 3.3 | 1 | |
| R376 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | | R747 | ERJ3GEYJ470 | M.RESISTOR CH 1/16W 47 | 1 | |
| R377,78 | ERJ2GEJ471 | M.RESISTOR CH 1/16W 470 | 2 | | R748,49 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 2 | |
| R380 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | | R750 | ERJ2GEJ393 | M.RESISTOR CH 1/16W 39K | 1 | |
| R391,92 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 2 | | R751 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | |
| R427 | ERJ2GEJ271 | M.RESISTOR CH 1/16W 270 | 1 | | R752 | ERJ2GEJ333 | M.RESISTOR CH 1/16W 33K | 1 | |
| R429,30 | ERJ2GEJ471 | M.RESISTOR CH 1/16W 470 | 2 | | R753 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| | 1 | | - | | | | | | |
| R432 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | | R754,55 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 2 | |
| R433 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | | R760 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| R439 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | | R765 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | |
| R466 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | | R768 | ERJ3GEYJ3R3 | M.RESISTOR CH 1/16W 3.3 | 1 | |
| R470,71 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 2 | | R770 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | |
| R472 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 1 | | R771 | ERJ3GEYJ3R3 | M.RESISTOR CH 1/16W 3.3 | 1 | |
| R481 | ERJ2GEJ101 | M.RESISTOR CH 1/16W 100 | 1 | | R776 | ERJ2GEJ273 | M.RESISTOR CH 1/16W 27K | 1 | |
| R485 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | | R778 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | |
| R486 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | | R780,81 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 2 | |
| R487 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | | R786 | ERJ2GEJ393 | M.RESISTOR CH 1/16W 39K | 1 | |
| R488,89 | ERJ2GEJ333 | M.RESISTOR CH 1/16W 33K | 2 | | R787 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | |
| R490 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | | R788 | ERJ2GEJ182 | M.RESISTOR CH 1/16W 1.8K | 1 | |
| R493-09 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 17 | | R789 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | |
| | 1 | | 17 | | | | | | |
| R510 | ERJ2RHD183 | M.RESISTOR CH 1/16W 18K | 1 | | R797 | ERJ2GEJ474 | M.RESISTOR CH 1/16W 470K | 1 | |
| R511 | ERJ2RHD102 | M.RESISTOR CH 1/16W 1K | 1 | | R799 | ERJ2GEJ224 | M.RESISTOR CH 1/16W 220K | 1 | |
| R512 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | | R801,02 | ERJ2GEJ392 | M.RESISTOR CH 1/16W 3.9K | 2 | |
| R519 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | | R804 | ERJ2GEJ333 | M.RESISTOR CH 1/16W 33K | 1 | |
| R520 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | | R807,08 | ERJ2GEJ333 | M.RESISTOR CH 1/16W 33K | 2 | |
| R521-26 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 6 | | R813 | ERJ2GEJ101 | M.RESISTOR CH 1/16W 100 | 1 | |
| R527-32 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 6 | | R814 | ERJ2GEJ272 | M.RESISTOR CH 1/16W 2.7K | 1 | |
| R533-36 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 4 | | R815 | ERJ2GEJ472 | M.RESISTOR CH 1/16W 4.7K | 1 | |
| R537 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | | R816,17 | ERJ2GEJ223 | M.RESISTOR CH 1/16W 22K | 2 | |
| R540-42 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 3 | | R821,22 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 2 | |
| R543-45 | ERJ2GEJ332 | M.RESISTOR CH 1/16W 3.3K | 3 | | R823 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| R546-48 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 3 | | R824 | ERJ2GEJ472 | M.RESISTOR CH 1/16W 4.7K | - | |
| R549,50 | ERJ2GEURUU ERJ2GEJ332 | M.RESISTOR CH 1/16W 0 | 2 | | R825 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 4.7K M.RESISTOR CH 1/16W 0 | | |
| | - | | - | | | | | 1 | |
| R551 | ERJ2GEJ472 | M.RESISTOR CH 1/16W 4.7K | 1 | | R830 | ERJ2GEJ272 | M.RESISTOR CH 1/16W 2.7K | 1 | |
| R553-55 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 3 | | R831,32 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 2 | |
| R556-60 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 5 | | R837 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | |
| R561 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | | R856-60 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 5 | |
| R562-68 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 7 | | R862 | ERJ2GEJ104 | M.RESISTOR CH 1/16W 100K | 1 | |
| R571 | ERJ2GEJ223 | M.RESISTOR CH 1/16W 22K | 1 | | R863 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| R572-76 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 5 | | R873 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| R578 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | | R892 | ERJ2GEJ104 | M.RESISTOR CH 1/16W 100K | 1 | |
| R701 | ERJ2GEJ272 | M.RESISTOR CH 1/16W 2.7K | 1 | | R896 | ERJ2GEJ104 | M.RESISTOR CH 1/16W 100K | 1 | |
| R702 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | | R897 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| R702,04 | ERJ2GEJ473 ERJ2GEJ272 | M.RESISTOR CH 1/16W 4/K | 2 | | R898 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | | |
| | - | | - | | | | | 1 | |
| R705 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | | R900 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | |
| R706 | ERJ2GEJ472 | M.RESISTOR CH 1/16W 4.7K | 1 | | R901,02 | ERJ2GEJ105 | M.RESISTOR CH 1/16W 1M | 2 | |
| R707 | ERJ2GEJ104 | M.RESISTOR CH 1/16W 100K | 1 | | R908 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| R708 | ERJ2GEJ562 | M.RESISTOR CH 1/16W 5.6K | 1 | | R917 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| R709 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | _ 1 | | R918 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | _ 1 | |
| R712 | ERJ2GEJ472 | M.RESISTOR CH 1/16W 4.7K | 1 | | R919 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | |
| R714 | ERJ2GEJ333 | M.RESISTOR CH 1/16W 33K | 1 | | R920 | ERJ2GEJ472 | M.RESISTOR CH 1/16W 4.7K | 1 | |
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| R939 EF R941,42 EF R952, EF R953,54 EF R968-71 EF R978 EF R979 EF R990 EF R991 EF R992 EF R993 EF R994 EF R995,98 EF R997,98 EF R997,98 EF R997,98 EF R997,98 EF R997,98 EF R997,98 EF R1001-04 EF R1068-74 EF R10 | ERJZGEJ101 ERJZGEOR00 ERJZGEOR00 ERJZGEOR00 ERJZGEOR00 ERJZGEOR00 ERJZGEOR00 ERJZGEOR00 ERJZGEJ103 ERJZGEJ104 ERJZGEJ103 ERJZGEJ103 | Part Name & Description M.RESISTOR CH 1/16W 0 M.RESISTOR CH 1/16W 100 M.RESISTOR CH 1/16W 0 M.RESISTOR CH 1/16W 0 M.RESISTOR CH 1/16W 0 M.RESISTOR CH 1/16W 0 M.RESISTOR CH 1/16W 0 M.RESISTOR CH 1/16W 100 | Pcs 1 1 2 1 2 1 4 3 1 1 1 1 1 1 2 | Remarks | Ref.No. C1121,22 C1123 C1124 C1131 C1132 C1133 C1134 C1141 C1142 C1142 C1143 | Part No. ECJ0EB1C682K ECJ0EC1H151J ECJ0EC1H390J F1G1C223A004 ECJ0EB1E471K ECJ0EC1H390J ECJ0EC1H390J ECJ0EB1A104K ECJ0EB1E471K | Part Name & Description C.CAPACITOR CH 16V 6800P C.CAPACITOR CH 50V 150P C.CAPACITOR CH 50V 39P C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 25V 470P C.CAPACITOR CH 50V 150P C.CAPACITOR CH 50V 39P C.CAPACITOR CH 10V 0.1U | Pcs 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | |
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| R939 EF R941,42 EF R952, EF R953,54 EF R968-71 EF R978 EF R979 EF R990 EF R991 EF R992 EF R993 EF R994 EF R995,98 EF R997,98 EF R997,98 EF R997,98 EF R997,98 EF R997,98 EF R997,98 EF R1001-04 EF R1068-74 EF R10 | ERJZGEJ101 ERJZGEOR00 ERJZGEOR00 ERJZGEOR00 ERJZGEOR00 ERJZGEOR00 ERJZGEOR00 ERJZGEOR00 ERJZGEJ103 ERJZGEJ104 ERJZGEJ103 ERJZGEJ103 | M.RESISTOR CH 1/16W 100 M.RESISTOR CH 1/16W 0 M.RESISTOR CH 1/16W 0 M.RESISTOR CH 1/16W 0 M.RESISTOR CH 1/16W 0 M.RESISTOR CH 1/16W 0 M.RESISTOR CH 1/16W 0 M.RESISTOR CH 1/16W 100K M.RESISTOR CH 1/16W 10K | 1 2 1 2 1 4 3 1 1 1 1 1 1 1 1 1 | | C1123 C1124 C1131 C1132 C1133 C1134 C1141 C1142 C1143 | ECJ0EC1H151J ECJ0EC1H390J F1G1C223A004 ECJ0EB1E471K ECJ0EC1H151J ECJ0EC1H390J ECJ0EB1A104K ECJ0EB1E471K | C.CAPACITOR CH 50V 150P C.CAPACITOR CH 50V 39P C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 25V 470P C.CAPACITOR CH 50V 150P C.CAPACITOR CH 50V 39P C.CAPACITOR CH 10V 0.1U | 1 1 1 1 1 1 | |
| R941,42 EFF R952 EFF R953,54 EFF R967 EFF R968-71 EFF R978 EFF R979 EFF R990 EFF R990 EFF R991 EFF R992 EFF R993 EFF R994 EFF R995 EFF R995 EFF R995 EFF R995 EFF R997-98 EFF R1001-04 EFF R1068-74 EFF R1077-82 EFF R1084 EFF R1084 EFF R1084 EFF R1089-98 EFF R1084 EFF R1084 EFF R1085-98 EFF R1085-98 EFF R1086 EFF R1086 EFF R1086 EFF R1086 EFF R1086 EFF | ERJZGEOROO ERJZGEOROO ERJZGEOROO ERJZGEOROO ERJZGEOROO ERJZGEOROO ERJZGEJ104 ERJZGEJ103 ERJZGEJ103 ERJZGEJ103 ERJZGEJ101 ERJZGEJ103 ERJZGEJ103 ERJZGEJ103 ERJZGEJ103 ERJZGEJ103 ERJZGEJ103 ERJZGEJ103 ERJZGEJ103 ERJZGEJ103 ERJZGEJ103 ERJZGEJ103 ERJZGEJ103 ERJZGEJ103 ERJZGEJ103 ERJZGEJ103 ERJZGEJ103 ERJZGEJ104 ERJZGEJ104 ERJZGEJ104 ERJZGEJ104 ERJZGEJ | M.RESISTOR CH 1/16W 0 M.RESISTOR CH 1/16W 0 M.RESISTOR CH 1/16W 0 M.RESISTOR CH 1/16W 0 M.RESISTOR CH 1/16W 0 M.RESISTOR CH 1/16W 0 M.RESISTOR CH 1/16W 100K M.RESISTOR CH 1/16W 10K | 2 1 2 1 4 3 1 1 1 1 1 1 | | C1124 C1131 C1132 C1133 C1134 C1141 C1142 C1143 | ECJ0EC1H390J F1G1C223A004 ECJ0EB1E471K ECJ0EC1H151J ECJ0EC1H390J ECJ0EB1A104K ECJ0EB1E471K | C.CAPACITOR CH 50V 39P C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 25V 470P C.CAPACITOR CH 50V 150P C.CAPACITOR CH 50V 39P C.CAPACITOR CH 10V 0.1U | 1 1 1 1 1 | |
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| R990 EF R991 EF R992 EF R993 EF R994 EF R995,98 EF R997,98 EF R1001-04 EF R1068-74 EF R1077-82 EF R1084 EF R1089-98 EF R1103 EF R1103 EF R1105,06 EF R1108 EF | ERJ2GEJ333 ERJ2GEJ103 ERJ8GEYJ2R2 ERJ2GEJ101 ERJ2GEJ103 ERJ2GEJ103 ERJ2GEJ103 ERJ2GEJ103 ERJ2GEJ104 ERJ2GEJ000 ERJ2GEJ000 ERJ2GEJ000 | M.RESISTOR CH 1/16W 33K M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/8W 2.2 M.RESISTOR CH 1/16W 100 M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 47K M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 10K | 1 1 1 | | | | C.CAPACITOR CH 25V 470P | 1 | |
| R991 EF R992 EF R993 EF R994 EF R995,96 EF R997,98 EF R1001-04 EF R1068-74 EF R1077-82 EF R1084 EF R1089-98 EF R1103 EF R1105,06 EF R1108 EF | ERJZGEJ103 ERJ8GEYJZRZ ERJZGEJ101 ERJZGEJ103 ERJZGEJ103 ERJZGEJ103 ERJZGEJ104 ERJZGEJ104 ERJZGEJ104 ERJZGEJR00 ERJZGEJR00 | M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/8W 2.2 M.RESISTOR CH 1/16W 100 M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 47K M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 100K | 1 1 1 | | C1144 | ECJ0EC1H151J | C.CAPACITOR CH 50V 150P | 1 | |
| R992 EF R993 EF R994 EF R995,96 EF R997,98 EF R1001-04 EF R1068-74 EF R1077-82 EF R1084 EF R1087 EF R1089 EF R1103 EF R1105,06 EF R1108 EF | ERJ8GEYJ2R2 ERJ2GEJ101 ERJ2GEJ103 ERJ2GEJ473 ERJ2GEJ103 ERJ2GEJ104 ERJ2GEOR00 ERJ2GEOR00 ERJ2GEOR00 | M.RESISTOR CH 1/8W 2.2 M.RESISTOR CH 1/16W 100 M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 47K M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 100K | 1 1 | | | ECJ0EC1H390J | C.CAPACITOR CH 50V 39P | 1 | |
| R993 EF R994 EF R995,96 EF R997,98 EF R999 EF R1001-04 EF R1068-74 EF R107-82 EF R1087 EF R1089-98 EF R1103 EF R1105,06 EF R1108 EF | ERJ2GEJ101 ERJ2GEJ103 ERJ2GEJ473 ERJ2GEJ103 ERJ2GEJ104 ERJ2GEOR00 ERJ2GEOR00 ERJ2GEOR00 | M.RESISTOR CH 1/16W 100 M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 47K M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 100K | 1 | | C1151,52 | ECJ0EB1E472K | C.CAPACITOR CH 25V 4700P | 2 | |
| R994 EF R995,96 EF R997,98 EF R999 EF R1001-04 EF R1068-74 EF R1078-8 EF R1084 EF R1084 EF R103 EF R1103 EF R1105,06 EF R1108 EF | ERJ2GEJ103 ERJ2GEJ473 ERJ2GEJ103 ERJ2GEJ104 ERJ2GEOR00 ERJ2GEOR00 ERJ2GEOR00 | M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 47K M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 100K | 1 | | C1153 | ECJ0EC1H151J | C.CAPACITOR CH 50V 150P | 1 | |
| R995,96 EF R997,98 EF R999 EF R1001-04 EF R1068-74 EF R1077-82 EF R1084 EF R1089-98 EF R1103 EF R1105,06 EF R1108 EF | ERJ2GEJ473 ERJ2GEJ103 ERJ2GEJ104 ERJ2GE0R00 ERJ2GE0R00 ERJ2GE0R00 | M.RESISTOR CH 1/16W 47K M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 100K | | | C1154 | ECJ0EC1H820J | C.CAPACITOR CH 50V 82P | 1 | |
| R997,98 EF R999 EF R1001-04 EF R1068-74 EF R1077-82 EF R1084 EF R1089-98 EF R1103 EF R1105,06 EF R1108 EF | ERJ2GEJ103 ERJ2GEJ104 ERJ2GE0R00 ERJ2GE0R00 ERJ2GE0R00 | M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 100K | 2 | | C1155 | ECUX1A105KBN | C.CAPACITOR CH 10V 1U | 1 | |
| R999 EF R1001-04 EF R1068-74 EF R1077-82 EF R1084 EF R1087 EF R1089-98 EF R1103 EF R1105.06 EF R1108 EF | ERJ2GEJ104 ERJ2GE0R00 ERJ2GE0R00 ERJ2GE0R00 | M.RESISTOR CH 1/16W 100K | | | C1171 | ECJ0EB1E472K | C.CAPACITOR CH 25V 4700P | 1 | |
| R1001-04 EF R1068-74 EF R1077-82 EF R1084 EF R1087 EF R1089-98 EF R1103 EF R1105,06 EF R1108 EF | ERJ2GE0R00 ERJ2GE0R00 ERJ2GE0R00 | | 2 | | C1172 | ECJ0EB1E471K | C.CAPACITOR CH 25V 470P | 1 | |
| R1001-04 EF R1068-74 EF R1077-82 EF R1084 EF R1087 EF R1089-98 EF R1103 EF R1105,06 EF R1108 EF | ERJ2GE0R00 ERJ2GE0R00 ERJ2GE0R00 | | 1 | | C1173 | ECJ0EC1H151J | C.CAPACITOR CH 50V 150P | 1 | |
| R1068-74 EF R1077-82 EF R1084 EF R1087 EF R1089-98 EF R1103 EF R1105,06 EF R1108 EF | ERJ2GE0R00 ERJ2GE0R00 | | 4 | | C1174 | ECJ0EC1H390J | C.CAPACITOR CH 50V 39P | 1 | |
| R1077-82 EF R1084 EF R1087 EF R1089-98 EF R1103 EF R1105,06 EF R1108 EF | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 7 | | C1181 | ECJ0EB1C103K | C.CAPACITOR CH 16V 0.01U | 1 | |
| R1084 EF R1087 EF R1089-98 EF R1103 EF R1105,06 EF R1108 EF | | M.RESISTOR CH 1/16W 0 | 6 | | C1211.12 | ECUX1A105KBV | C.CAPACITOR CH 10V 1U | 2 | , |
| R1087 EF R1089-98 EF R1103 EF R1105,06 EF R1108 EF | UEULUINUU | M.RESISTOR CH 1/16W 0 | 1 | | C1211,12 | ECUX1A105KBV | C.CAPACITOR CH 10V 1U | - | |
| R1089-98 EF R1103 EF R1105,06 EF R1108 EF | | M.RESISTOR CH 1/16W 0 | - | | | | | ⊢ ¦ | , |
| R1103 EF R1105,06 EF R1108 EF | ERJ2GEJ101 | | 1 | | C1221-27 | ECUX1A105KBV | | ⊢' | 1 |
| R1105,06 EF R1108 EF | | M.RESISTOR CH 1/16W 0 | 10 | | C1228 | F3F1A1060001 | T.CAPACITOR CH 10V 10U | 1 | 1 |
| R1108 EF | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | | C1231 | ECUX1A105KBV | C.CAPACITOR CH 10V 1U | 1 | |
| | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 2 | | C1239 | F3F1A1060001 | T.CAPACITOR CH 10V 10U | 1 | |
| R1125 FF | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | | C1241,42 | ECUX1A105KBV | C.CAPACITOR CH 10V 1U | 2 | |
| | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 1 | | C1248 | ECST0JX476Z | T.CAPACITOR CH6.3V 47U | 1 | |
| R1134 EF | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | | C1281 | F1L1E1060018 | C.CAPACITOR CH 25V 10U | _1 | |
| | | | | | C1312 | ECUX1A105KBV | C.CAPACITOR CH 10V 1U | 1 | |
| X101 H1 | H1A3155B0002 | CRYSTAL OSCILLATOR | 1 | | C1322,23 | ECUX1A105KBV | C.CAPACITOR CH 10V 1U | 2 | : |
| X302 H0 | H0J270500024 | CRYSTAL OSCILLATOR | 1 | | C1341 | ECUX1A105KBV | C.CAPACITOR CH 10V 1U | 1 | |
| | | | | | C1501,02 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 2 | |
| | | | | | C1717-20 | VCK0303K225 | C.CAPACITOR 2.2U | 4 | |
| | | | | | C1722 | ECJ0EB1E102K | C.CAPACITOR CH 25V 1000P | 1 | |
| | | | | | C1725,26 | F1L2A1050004 | C.CAPACITOR CH 10V 1U | 2 | , |
| | | | | | C1728 | F1L2A1050004 | C.CAPACITOR CH 10V 1U | 1 | |
| ■E3 VE | /EP01914A | POWER C.B.A. | 1 | (RTL) | 01720 | 1 1L2X1030004 | C.CAFACITOR CIT IOV | H' | - |
| | | | - | , , | D4054 | 144001444001 | DIODE | Η, | |
| ■ VE | /EP001A6A | POWER SUB C.B.A. | 1 | (RTL)FOR VEP01914A | D1051 | MA2J11100L | DIODE | 1 | |
| | | | | | D1053 | B0JCCE000006 | DIODE | 1 | |
| | | | | | D1061,62 | MA2S72800L | DIODE | 2 | 1 |
| C1,C2 E0 | ECUX1H221JCV | C.CAPACITOR CH 50V 220P | - | FOR VEP001A6A | D1101 | MA8100-M | DIODE | 1 | |
| C1001,02 E0 | ECUX1C106VBP | C.CAPACITOR CH 16V 10U | 2 | | D1151 | MAZ81800HL | DIODE | 1 | |
| C1011 E0 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | | D1152 | MA2S11100L | DIODE | 1 | |
| C1012 F1 | =1J0J475A008 | C.CAPACITOR CH6.3V 4.7U | 1 | | D1309 | MA2J11100L | DIODE | 1 | |
| C1013 E0 | ECJ0EB1E331K | C.CAPACITOR CH 25V 330P | 1 | | D1518 | MA3S132E0L | DIODE | 1 | |
| C1014 E0 | ECJ0EB1E222K | C.CAPACITOR CH 25V 2200P | 1 | | D1519 | B0ADDJ000011 | DIODE | 1 | |
| C1021 E0 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | | D1520 | MAZ80620HL | DIODE | 1 | |
| C1022 F1 | -1J0J475A008 | C.CAPACITOR CH6.3V 4.7U | 1 | | D1521 | B0BC4R200013 | DIODE | 1 | |
| | | C.CAPACITOR CH 25V 330P | 1 | | D1522 | MA8130-M | DIODE | 1 | |
| | | C.CAPACITOR CH 16V 0.022U | 1 | | D1706 | U1GU44 | DIODE | 1 | 1 |
| | | C.CAPACITOR CH 10V 0.1U | 1 | | D1707 | MA2S11100L | DIODE | 1 | |
| | | C.CAPACITOR CH6.3V 4.7U | 1 | | 2 | | | t ' | 1 |
| | | C.CAPACITOR CH 25V 1U | 1 | | IC1001 | C0DBAFA00012 | IC | 1 | |
| | | | 1 | | 101001 | 50DBAI 700012 | | H' | |
| - | | C.CAPACITOR CH 10V 0.1U | | | A ID4000 | IVELIDOA (* 000 : | FLICE | Η. | |
| | | C.CAPACITOR CH6.3V 4.7U | 1 | | ⚠ IP1003 | K5H8011A0004 | FUSE | 1 | 1 |
| | | C.CAPACITOR CH 25V 330P | 1 | | ⚠ IP1701 | K5H1021A0004 | IC | 1 | |
| | | C.CAPACITOR CH 16V 0.022U | 1 | | | | | <u> </u> | <u> </u> |
| | | C.CAPACITOR CH 25V 1U | 1 | | L1001 | G1C4R7MA0024 | COIL 4.7UH | 1 | <u> </u> |
| C1053 E0 | ECJ0EB1E272K | C.CAPACITOR CH 25V 2700P | 1 | | L1011 | A921CY-470M | COIL 47UH | 1 | G1C470MA0011 |
| C1054 F1 | F1G1C223A004 | C.CAPACITOR CH 16V 0.022U | 1 | | L1021 | G1C220MA0011 | COIL 22UH | 1 | |
| C1056 E0 | ECUX1C105KBN | C.CAPACITOR CH 10V 1U | 1 | | L1031 | G1C680MA0024 | COIL 68UH | 1 | |
| C1061 E0 | ECJ0EB1E152K | C.CAPACITOR CH 25V 1500P | 1 | | L1041 | G1C220MA0011 | COIL 22UH | 1 | |
| | | C.CAPACITOR CH 25V 3300P | 1 | | L1061 | G1ZZ00000059 | COIL | 1 | |
| | F1J1A335A005 | C.CAPACITOR CH 10V 3.3U | 4 | | L1062 | G1ZZ00000060 | COIL | 1 | |
| | | C.CAPACITOR CH 10V 0.1U | 1 | | L1111 | J0JAC0000011 | FILTER | 1 | 1 |
| | F1G1A473A014 | C.CAPACITOR CH 10V 0.047U | 1 | | L1121 | J0JAC0000011 | FILTER | 1 | <u> </u> |
| | | C.CAPACITOR CH 50V 220P | 1 | | L1131 | | FILTER | ' | |
| | | C.CAPACITOR CH 10V 0.33U | 1 | | L1141 | J0JAC0000011 | FILTER | - | |
| | | | _ | | | | | 1 | |
| | | C.CAPACITOR CH 10V 0.047U | 1 | | L1151 | J0JAC0000011 | FILTER | 1 | |
| | | C.CAPACITOR CH 10V 0.1U | 3 | | L1171 | J0JAC0000011 | FILTER | 1 | |
| - | | C.CAPACITOR CH 10V 1U | 2 | | L1211,12 | G1C4R7MA0031 | COIL 4.7UH | 2 | |
| C1112 F1 | F1G1A473A014 | C.CAPACITOR CH 10V 0.047U | 1 | | L1215 | VLQ0319K4R7 | COIL 4.7UH | _ 1 | |
| C1113 E0 | ECJ0EC1H151J | C.CAPACITOR CH 50V 150P | 1 | | L1221 | VLQ0319K4R7 | COIL 4.7UH | _ 1 | |
| C1114 E0 | ECJ0EC1H390J | C.CAPACITOR CH 50V 39P | 1 | | L1222 | G1C4R7M00008 | COIL 4.7UH | 1 | |
| | | | | | | | | l | |
| | | | - | | | 1 | l | | |

| Ref.No. | 1 | T | ı | | | | | | |
|---|--|---|-----------------------|--------------|---|---|---|----------------------------|--------------------|
| | Part No. | Part Name & Description | Pcs | Remarks | Ref.No. | Part No. | Part Name & Description | Pc | Remarks |
| L1223,24 | G1C100K00019 | COIL 10UH | 2 | | R1108 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | |
| L1225,26 | G1C4R7MA0031 | COIL 4.7UH | 2 | | R1109 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | |
| L1227 | G1C100KA0002 | COIL 10UH | 1 | | R1111 | ERJ2GEJ471 | M.RESISTOR CH 1/16W 470 | 1 | |
| L1231 | G1C100MA0031 | COIL 100UH | 1 | | R1112 | ERJ2GEJ822 | M.RESISTOR CH 1/16W 8.2K | 1 | |
| L1241 | VLQ0319K4R7 | COIL 4.7UH | 1 | | R1116 | ERJ2GEJ100 | M.RESISTOR CH 1/16W 10 | 1 | |
| L1242 | G1C4R7MA0002 | COIL 4.7UH | 1 | | R1121 | ERJ2GEJ151 | M.RESISTOR CH 1/16W 150 | 1 | |
| L1281 | G1C100K00019 | COIL 10UH | 1 | | R1122 | ERJ2GEJ472 | M.RESISTOR CH 1/16W 4.7K | 1 | |
| L1311 | G1C4R7MA0031 | COIL 4.7UH | - | | R1126 | ERJ2GEJ100 | M.RESISTOR CH 1/16W 10 | - | |
| L1321 | VLQ0319K4R7 | COIL 4.7UH | - | | | ERJ2GEJ151 | M.RESISTOR CH 1/16W 150 | - | |
| | + | | H | | R1131 | | | | |
| L1341 | G1C4R7MA0031 | COIL 4.7UH | <u> </u> | | R1132 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | |
| L1501 | J0JHC0000018 | FILTER | 1 | | R1136 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| L1703 | G1C100K00016 | COIL 10UH | 1 | | R1141 | ERJ2GEJ151 | M.RESISTOR CH 1/16W 150 | 1 | |
| L1706 | G1C100K00019 | COIL 10UH | 1 | | R1142 | ERJ2GEJ472 | M.RESISTOR CH 1/16W 4.7K | 1 | |
| | | | | | R1146 | ERJ2GEJ100 | M.RESISTOR CH 1/16W 10 | 1 | |
| P1501 | VEE0V03 | POWER CABLE | 1 | | R1151 | ERJ2GEJ151 | M.RESISTOR CH 1/16W 150 | 1 | |
| P1701 | K1KB50B00025 | CONNECTOR (FEMALE) | 1 | | R1152 | ERJ2GEJ392 | M.RESISTOR CH 1/16W 3.9K | 1 | |
| P1702 | K1KA30B00055 | CONNECTOR (MALE) | 1 | | R1153 | ERJ2RHD243 | M.RESISTOR CH 1/16W 24K | 1 | |
| P1703 | VJS3846A030 | CONNECTOR (FEMALE) | 1 | | R1154 | ERJ2RHD104 | M.RESISTOR CH 1/16W 100K | 1 | |
| 1 1703 | V000040/1000 | CONTROL OF (I EMPLE) | Η. | | R1155 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | |
| 04044 | ED400 | TRANSISTOR | Ι. | | | | | - | |
| Q1011 | FP102 | TRANSISTOR | 1 | | R1156 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | ⊢ ¹ | |
| Q1021 | XN09D5700L | TRANSISTOR | 1 | | R1161 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | |
| Q1022 | B1DFCD000011 | TRANSISTOR | 1 | | R1171 | ERJ2GEJ151 | M.RESISTOR CH 1/16W 150 | 1 | |
| Q1031 | XN09D5700L | TRANSISTOR | <u> </u> | | R1172 | ERJ2GEJ822 | M.RESISTOR CH 1/16W 8.2K | _ 1 | |
| Q1041 | XN09D5700L | TRANSISTOR | 1 | | R1176 | ERJ2GEJ100 | M.RESISTOR CH 1/16W 10 | 1 | |
| Q1042 | B1DFCD000011 | TRANSISTOR | 1 | | R1179 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| Q1051 | 2SB766A-R | TRANSISTOR | 1 | | R1182 | ERJ2GEJ223 | M.RESISTOR CH 1/16W 22K | 1 | |
| Q1061,62 | FP102 | TRANSISTOR | 2 | | R1221 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| Q1101 | B1ADCF000059 | TRANSISTOR | 1 | | R1309 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| Q1341 | B1ADGD000005 | TRANSISTOR | 4 | | R1323 | ERJ6GEY0R00 | M.RESISTOR CH 1/10W 0 | 1 | D0YDR0000005 |
| Q1341 Q1342 | XP1501 | TRANSISTOR TRANSISTOR-RESISTOR | 1 | | R1323 R1341 | ERJ2GEJ121 | M.RESISTOR CH 1/10W 0 M.RESISTOR CH 1/16W 120 | - | DO 1 DI (000000000 |
| | | | - | | | | | 1 | |
| Q1501 | B2ABGP000001 | THYRISTOR | 1 | | R1343 | ERJ2RHD272 | M.RESISTOR CH 1/16W 2.7K | 1 | |
| Q1702 | XP0460100L | TRANSISTOR | 1 | | R1344 | ERJ2GEJ151 | M.RESISTOR CH 1/16W 150 | 1 | |
| Q1704 | 2SJ278 | TRANSISTOR | 1 | | R1345 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | |
| | | | | | R1402 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | |
| QR1001 | B1GDCFGN0009 | TRANSISTOR | 1 | | R1501 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | |
| QR1101 | UNR9214J0L | TRANSISTOR | 1 | | R1502 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| QR1102 | UN9213 | TRANSISTOR-RESISTOR | 1 | | R1505 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| QR1161 | B1GDCFJA0006 | TRANSISTOR | 1 | | R1519 | ERJ2GEJ471 | M.RESISTOR CH 1/16W 470 | 1 | |
| QR1162 | UN9115 | TRANSISTOR-RESISTOR | 1 | | R1520 | ERJ2GEJ151 | M.RESISTOR CH 1/16W 150 | 1 | |
| 4 | | | <u> </u> | | R1521 | ERJ2GEJ222 | M.RESISTOR CH 1/16W 2.2K | 1 | |
| R1002 | ERJ6GEY0R00 | M.RESISTOR CH 1/10W 0 | 1 | D0YDR0000005 | R1523 | ERJ6GEY0R00 | M.RESISTOR CH 1/10W 0 | 1 | D0YDR0000005 |
| | | | - | D01D10000003 | | | | - | D01D100000003 |
| R1011 | ERJ2RHD682 | M.RESISTOR CH 1/16W 6.8K | - 1 | | R1733 | ERJ2GEJ472 | M.RESISTOR CH 1/16W 4.7K | - 1 | |
| R1012,13 | ERJ2RKD820 | M.RESISTOR CH 1/16W 82 | 2 | | R1738 | ERJ2GEJ560 | M.RESISTOR CH 1/16W 56 | 1 | |
| R1014 | ERJ2RHD391 | M.RESISTOR CH 1/16W 390 | 1 | | R1739 | ERJ2GEJ104 | M.RESISTOR CH 1/16W 100K | 1 | |
| R1015 | ERJ2RHD272 | M.RESISTOR CH 1/16W 2.7K | 1 | | R1746 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| R1016 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | | R1749 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| R1021 | ERJ2RHD272 | M.RESISTOR CH 1/16W 2.7K | 1 | | | | | | |
| R1022,23 | ERJ2RKD820 | M.RESISTOR CH 1/16W 82 | 2 | | T1051 | G5D1A0000026 | TRANSFORMER | 1 | |
| R1024 | ERJ2RHD221 | M.RESISTOR CH 1/16W 220 | 1 | | T1701 | G5DYA0000051 | TRANSFORMER | 1 | |
| R1025 | ERJ2RHD272 | M.RESISTOR CH 1/16W 2.7K | 1 | | | | | | |
| R1026 | ERJ2GEJ331 | M.RESISTOR CH 1/16W 330 | 1 | | | 1 | MISCELLANEOUS | Г | |
| R1031 | ERJ2RHD332 | M.RESISTOR CH 1/16W 3.3K | 1 | | 1 | 1 | | | 1 |
| R1032,33 | ERJ2RKD820 | M.RESISTOR CH 1/16W 82 | 2 | | | VSC5413 | CCD HEAT SINK | 1 | |
| | | | 1 | | 1 | . 500 0 | | <u> </u> | + |
| R1034 | ERJ2RHD151 | M.RESISTOR CH 1/16W 150 | 1 | | | - | | | |
| R1035 | ERJ2RHD272 | M.RESISTOR CH 1/16W 2.7K | 1 | | 1 | - | | | |
| R1036 | ERJ2GEJ100 | M.RESISTOR CH 1/16W 10 | 1 | | ļ | . | | L | |
| R1041 | ERJ2RHD821 | M.RESISTOR CH 1/16W 820 | 1 | | | | | | |
| R1042,43 | ERJ2RKD820 | M.RESISTOR CH 1/16W 82 | 2 | | | | | | |
| R1044 | ERJ2RHD181 | M.RESISTOR CH 1/16W 180 | _1 | | ■ E4 | VEP01922A | POWER 2 C.B.A. | _1 | (RTL) |
| R1045 | ERJ2RHD272 | M.RESISTOR CH 1/16W 2.7K | 1 | | | L | | L | |
| R1046 | ERJ2GEJ331 | M.RESISTOR CH 1/16W 330 | 1 | | | | | | |
| R1051 | ERJ2RHD273 | M.RESISTOR CH 1/16W 27K | 1 | | C1251 | ECUX1E105KBM | C.CAPACITOR CH 25V 1U | 1 | |
| R1052,53 | ERJ2RKD820 | M.RESISTOR CH 1/16W 82 | 2 | | C1252 | | C.CAPACITOR CH 10V 1U | 1 | |
| - , | ERJ2RHD151 | M.RESISTOR CH 1/16W 150 | 1 | | C1391 | F3F1A226A008 | T.CAPACITOR CH 10V 22U | 1 | |
| R1054 | - | M.RESISTOR CH 1/16W 2.7K | 1 | | C1391 | ECUX1A105KBV | C.CAPACITOR CH 10V 1U | | |
| R1054 | | | 1 | | | ļ | C.CAPACITOR CH 10V 10 C.CAPACITOR CH6.3V 4.7U | | |
| R1055 | ERJ2RHD272 | M DECICTOD OU 4/46/M 47 | 1 1 | | C1456 | F1J0J475A008 | | \vdash^1 | 1 |
| R1055 R1056 | ERJ2GEJ470 | M.RESISTOR CH 1/16W 47 | ١. | | | F1J0J475A008 | C.CAPACITOR CH6.3V 4.7U | ı 1 | |
| R1055 R1056 R1061,62 | ERJ2GEJ470 ERJ2GEJ122 | M.RESISTOR CH 1/16W 1.2K | 2 | | C1491 | | | | |
| R1055 R1056 R1061,62 R1074 | ERJ2GEJ470 ERJ2GEJ122 ERJ2RHD391 | M.RESISTOR CH 1/16W 1.2K M.RESISTOR CH 1/16W 390 | 1 | | C1801,02 | VCK0303K225 | C.CAPACITOR 2.2U | 2 | 2 |
| R1055 R1056 R1061,62 | ERJ2GEJ470 ERJ2GEJ122 | M.RESISTOR CH 1/16W 1.2K | 1 | | | VCK0303K225 | | 1 | 2 |
| R1055 R1056 R1061,62 R1074 | ERJ2GEJ470 ERJ2GEJ122 ERJ2RHD391 | M.RESISTOR CH 1/16W 1.2K M.RESISTOR CH 1/16W 390 | 1 1 | | C1801,02 | VCK0303K225 | C.CAPACITOR 2.2U | 1 | 2 |
| R1055 R1056 R1061,62 R1074 R1075 | ERJ2GEJ470 ERJ2GEJ122 ERJ2RHD391 ERJ2RHD272 | M.RESISTOR CH 1/16W 1.2K M.RESISTOR CH 1/16W 390 M.RESISTOR CH 1/16W 2.7K | 1 1 1 | | C1801,02 C1803 | VCK0303K225 ECUX1A105KBV | C.CAPACITOR 2.2U C.CAPACITOR CH 10V 1U | 1 1 | |
| R1055 R1056 R1061,62 R1074 R1075 R1076 | ERJ2GEJ470 ERJ2GEJ122 ERJ2RHD391 ERJ2RHD272 ERJ2GEJ331 | M.RESISTOR CH 1/16W 1.2K M.RESISTOR CH 1/16W 390 M.RESISTOR CH 1/16W 2.7K M.RESISTOR CH 1/16W 330 | 1 1 1 1 | | C1801,02 C1803 C1805 | VCK0303K225 ECUX1A105KBV F1J0J475A008 | C.CAPACITOR 2.2U C.CAPACITOR CH 10V 1U C.CAPACITOR CH6.3V 4.7U | 1 1 1 | |
| R1055 R1056 R1061,62 R1074 R1075 R1076 R1101 R1102 | ERJ2GEJ470 ERJ2GEJ122 ERJ2RHD391 ERJ2RHD272 ERJ2GEJ331 ERJ2RHD223 ERJ2GEJ562 | M.RESISTOR CH 1/16W 1.2K M.RESISTOR CH 1/16W 390 M.RESISTOR CH 1/16W 2.7K M.RESISTOR CH 1/16W 330 M.RESISTOR CH 1/16W 22K M.RESISTOR CH 1/16W 5.6K | 1 1 1 | | C1801,02 C1803 C1805 C1806 C1808 | VCK0303K225 ECUX1A105KBV F1J0J475A008 ECUX1H222KBV F1G1A473A014 | C.CAPACITOR 2.2U C.CAPACITOR CH 10V 1U C.CAPACITOR CH6.3V 4.7U C.CAPACITOR CH 50V 2200P C.CAPACITOR CH 10V 0.047U | 1 1 1 1 | |
| R1055 R1056 R1061,62 R1074 R1075 R1076 R1101 R1102 R1103 | ERJ2GEJ470 ERJ2GEJ122 ERJ2RHD391 ERJ2RHD272 ERJ2GEJ331 ERJ2RHD223 ERJ2GEJ562 ERJ2GEJ472 | M.RESISTOR CH 1/16W 1.2K M.RESISTOR CH 1/16W 390 M.RESISTOR CH 1/16W 2.7K M.RESISTOR CH 1/16W 330 M.RESISTOR CH 1/16W 22K M.RESISTOR CH 1/16W 5.6K M.RESISTOR CH 1/16W 4.7K | 1 1 1 1 | | C1801,02 C1803 C1805 C1806 C1808 C1809 | VCK0303K225 ECUX1A105KBV F1J0J475A008 ECUX1H222KBV F1G1A473A014 F1G1H2210001 | C.CAPACITOR 2.2U C.CAPACITOR CH 10V 1U C.CAPACITOR CH6.3V 4.7U C.CAPACITOR CH 50V 2200P C.CAPACITOR CH 10V 0.047U C.CAPACITOR CH 50V 220P | 2 1 1 1 1 | |
| R1055 R1056 R1061,62 R1074 R1075 R1076 R1101 R1102 R1103 R1104 | ERJ2GEJ470 ERJ2GEJ122 ERJ2RHD391 ERJ2RHD272 ERJ2GEJ331 ERJ2RHD223 ERJ2GEJ562 ERJ2GEJ472 ERJ2GEJ123 | M.RESISTOR CH 1/16W 1.2K M.RESISTOR CH 1/16W 390 M.RESISTOR CH 1/16W 2.7K M.RESISTOR CH 1/16W 330 M.RESISTOR CH 1/16W 22K M.RESISTOR CH 1/16W 5.6K M.RESISTOR CH 1/16W 4.7K M.RESISTOR CH 1/16W 12K | 1 1 1 1 1 | | C1801,02 C1803 C1805 C1806 C1808 C1809 C1810 | VCK0303K225 ECUX1A105KBV F1J0J475A008 ECUX1H222KBV F1G1A473A014 F1G1H2210001 ECJ0EB1E472K | C.CAPACITOR 2.2U C.CAPACITOR CH 10V 1U C.CAPACITOR CH6.3V 4.7U C.CAPACITOR CH 50V 2200P C.CAPACITOR CH 10V 0.047U C.CAPACITOR CH 50V 220P C.CAPACITOR CH 50V 220P C.CAPACITOR CH 25V 4700P | 2 1 1 1 1 1 | |
| R1055 R1056 R1061,62 R1074 R1075 R1076 R1101 R1102 R1103 | ERJ2GEJ470 ERJ2GEJ122 ERJ2RHD391 ERJ2RHD272 ERJ2GEJ331 ERJ2RHD223 ERJ2GEJ562 ERJ2GEJ472 | M.RESISTOR CH 1/16W 1.2K M.RESISTOR CH 1/16W 390 M.RESISTOR CH 1/16W 2.7K M.RESISTOR CH 1/16W 330 M.RESISTOR CH 1/16W 22K M.RESISTOR CH 1/16W 5.6K M.RESISTOR CH 1/16W 4.7K | 1 1 1 1 1 | | C1801,02 C1803 C1805 C1806 C1808 C1809 | VCK0303K225 ECUX1A105KBV F1J0J475A008 ECUX1H222KBV F1G1A473A014 F1G1H2210001 | C.CAPACITOR 2.2U C.CAPACITOR CH 10V 1U C.CAPACITOR CH6.3V 4.7U C.CAPACITOR CH 50V 2200P C.CAPACITOR CH 10V 0.047U C.CAPACITOR CH 50V 220P | 1 1 1 1 1 1 | |
| R1055 R1056 R1061,62 R1074 R1075 R1076 R1101 R1102 R1103 R1104 | ERJ2GEJ470 ERJ2GEJ122 ERJ2RHD391 ERJ2RHD272 ERJ2GEJ331 ERJ2RHD223 ERJ2GEJ562 ERJ2GEJ472 ERJ2GEJ123 | M.RESISTOR CH 1/16W 1.2K M.RESISTOR CH 1/16W 390 M.RESISTOR CH 1/16W 2.7K M.RESISTOR CH 1/16W 330 M.RESISTOR CH 1/16W 22K M.RESISTOR CH 1/16W 5.6K M.RESISTOR CH 1/16W 4.7K M.RESISTOR CH 1/16W 12K | 1 1 1 1 1 | | C1801,02 C1803 C1805 C1806 C1808 C1809 C1810 | VCK0303K225 ECUX1A105KBV F1J0J475A008 ECUX1H222KBV F1G1A473A014 F1G1H2210001 ECJ0EB1E472K | C.CAPACITOR 2.2U C.CAPACITOR CH 10V 1U C.CAPACITOR CH6.3V 4.7U C.CAPACITOR CH 50V 2200P C.CAPACITOR CH 10V 0.047U C.CAPACITOR CH 50V 220P C.CAPACITOR CH 50V 220P C.CAPACITOR CH 25V 4700P | 2 1 1 1 1 1 1 1 1 1 1 | |

| Fig. 10. Part No. | | | | | | | ī | T | 1 | Т |
|---|----------|--------------|----------------------------|----------|--------------|-------------|---------------|--------------------------|----------|-----------|
| STATES | Ref.No. | Part No. | Part Name & Description | Pcs | Remarks | Ref.No. | Part No. | Part Name & Description | Pcs | s Remarks |
| MINISTER | C1813 | ECJ0EB1C682K | C.CAPACITOR CH 16V 6800P | 1 | | R1822 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | |
| Column | C1814 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | 1 | | R1823 | ERJ2RHD104 | M.RESISTOR CH 1/16W 100K | 1 | 1 |
| CALIFORNIA CAL | C1815 | ECUX1A224KBV | C.CAPACITOR CH 10V 0.22U | 1 | | R1824 | ERJ2GEJ470 | M.RESISTOR CH 1/16W 47 | 1 | 1 |
| MARCH MARC | C1816 | VCK0303K225 | C.CAPACITOR 2.2U | 1 | | R1825 | ERJ2RHD272 | M.RESISTOR CH 1/16W 2.7K | 1 | 1 |
| MARCH MARC | C1821 | ECJ0EB1E331K | C.CAPACITOR CH 25V 330P | 1 | | R1826 | ERJ2RHD183 | M.RESISTOR CH 1/16W 18K | 1 | |
| CALIFORCIA CAL | | | | 2 | | | | M.RESISTOR CH 1/16W 22K | 1 | |
| PRINCE P | | | | 1 | | | | | 1 | |
| CHIEF CAMPAIGNESS CAMPAIGNE ALL CAMPAIGNES CAMPAIGNE CHIEF CAMPAIGNES | | | | - | | | | | 1 | |
| CAMPA CAMP | | | | - | | | | | 1 | |
| No. | | ! | | - | | 1 | | | 1 | |
| Miles Mile | C1832 | ECUX1A105KBV | C.CAPACITOR CH 10V 1U | 1 | | | | | 1 | |
| PRINCES MARCH MA | | | | | | | | | 1 | |
| MAJORIDAD MAJO | D1801 | MA2J11100L | | 1 | | R1835 | ERJ2GEJ333 | M.RESISTOR CH 1/16W 33K | 1 | |
| MASS 1190 DOCE | D1802,03 | MA2S11100L | DIODE | 2 | | R1836 | ERJ2GEJ223 | M.RESISTOR CH 1/16W 22K | 1 | |
| MRSS MASS | D1805 | MA3J70000L | DIODE | 1 | | R1837 | ERJ2GEJ392 | M.RESISTOR CH 1/16W 3.9K | 1 | |
| MARCH MARC | D1807 | MA2\$11100L | DIODE | 1 | | R1842,43 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 2 | 2 |
| PRINCE MASSISSEN | D1808 | MA8120-M | DIODE | 1 | | R1846 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | |
| MASS 1100. DODGE | D1809,10 | MAZ82700ML | DIODE | 2 | | R1848 | ERJ2GEJ104 | M.RESISTOR CH 1/16W 100K | 1 | 1 |
| PRINCE PRINCE PRINCE CHANGE | D1811 | MA3S132E0L | DIODE | 1 | | R1849 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | |
| C1091 C000P7700000 C | D1812 | MA2S11100L | DIODE | 1 | | R1850 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | |
| C1091 C000P7700000 C | | | | | | R1851 | FRJ2GF0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| | IC1301 | C0DBZEZ00003 | ıc | 1 | | | | | _ | + |
| 1.252 GICCOMPANDED DUIL 10.0H 1 1 1 1 1 1 1 1 1 | | ! | | - | C0DBA7C00040 | | | MISCELLANEOUS | | _ |
| March Marc | 101001 | DAST43AI V | ic | | C0DBA2C00010 | - | | WIGCELEANEOUS | | |
| March Marc | 14054 | 040400141 | 0011 401111 | . | | | V005*** | MECHA CHIELD CLIEFE | | |
| | | | | _1 | | | vSC5415 | MECHA SHIELD SHEET | 1 | - |
| | | ! | | 1 | | | | | | |
| 1.1897 V. JOSPISON DOI: 10.0H 1 10.0H 1 10.0H 1 10.0H 1 10.0H 1 10.0H 1 10.0H 1 10.0H 1 10.0H 1 10.0H 1 10.0H 1 10.0H 1 10.0H 1 10.0H 1 10.0H 1 10.0H 1 10.0H 1 1 1 1 1 1 1 1 1 | L1801,02 | J0JAC0000011 | FILTER | 2 | | | | | | |
| | L1804 | | | 1 | | | | | | |
| PIROT NESSORBEROUSE STATE STA | L1805 | G1C100K00019 | COIL 10UH | 1 | | | | | | |
| PIEDS CARRESTOR TANASSTOR | L1807 | VLQ0319K100 | COIL 10UH | _1 | G1C100K00023 | | | | L | |
| Dissi | | | | L | | ■ E5 | VEP05395A | H/R AMP C.B.A. | 1 | (RTL) |
| Display | P1801 | K1KB30B00029 | CONNECTOR (FEMALE) | 1 | | | | | | |
| Display | | | | | | | | | | |
| Display | Q1351 | 2SD2216J0L | TRANSISTOR | 1 | | C5001 | F3F1C1060002 | T.CAPACITOR CH 16V 10U | 1 | |
| D1981 SD181PAHE RANSISTOR 1 | | 1 | | 1 | B1BDBC000001 | 1 | | | 2 | , |
| CS005 CS002 CS00 | | | | 1 | 5.55566666 | | | | 1 | |
| C5008 | | | | - | | | | | 1 | + |
| CHIEFE SECZERATE TRANSISTOR | | ł | | - | | 1 | | | ' | |
| C9912 C0.000 C0.000 C0.000 C0.000 C0.000 C0.000 C0.000 C0.000 C0.000 C0.000 C0.000 C0.000 C0.000 C0.000 C0.0000 C0.00000 C0.00000 C0.00000 C0.00000 C0.00000 C0.00000 C0.00000 C0.000000 C0.000000 C0.000000 C0.000000 C0.000000 C0.000000 C0.000000 C0.0000000 C0.0000000 C0.0000000 C0.00000000 C0.000000000 C0.0000000000 | | | | | | | | | 1 | |
| C9893 2851328-R | | ! | | 1 | | | | | 1 | |
| CS014 CS01 | | 1 | | 1 | | 1 | | | 1 | |
| CR1552 UNR9111JUL TRANSISTOR 1 | Q1805 | | | 1 | | C5013 | ECJ0EB1C103K | | 1 | |
| QR1382 | Q1806 | B1DHCC000029 | TRANSISTOR | 1 | | C5014 | ECUX1H470JCV | C.CAPACITOR CH 50V 47P | 1 | |
| OR1451 UN0213 TRANSISTOR RESISTOR 1 | | | | | | C5016-18 | F3F1C1060002 | T.CAPACITOR CH 16V 10U | 3 | j. |
| QR1801 XP0121300L TRANSISTOR 1 | QR1352 | UNR9111J0L | TRANSISTOR | 1 | | C5021-24 | F1G1H8R00003 | C.CAPACITOR CH 50V 8P | 4 | Į. |
| OR1803 UN9213 TRANSISTOR RESISTOR 1 | QR1451 | UN9213 | TRANSISTOR-RESISTOR | 1 | | | | | | |
| CR1804 UN9112J TRANSISTOR | QR1801 | XP0121300L | TRANSISTOR | 1 | | IC5001 | AN3732FJMEFV | IC | 1 | ı . |
| CR1806 XP0111300L TRANSISTOR 1 | QR1803 | UN9213 | TRANSISTOR-RESISTOR | 1 | | | | | | |
| CR1806 XP0111300L TRANSISTOR 1 | QR1804 | UN9112J | TRANSISTOR | 1 | | L5001 | G1C101KA0031 | COIL 100UH | 1 | |
| R1451 ERIZRHD153 M.RESISTOR CH 1/16W 15K 1 R1452 ERIZRHD272 M.RESISTOR CH 1/16W 390 1 R1453 ERIZRHD272 M.RESISTOR CH 1/16W 2/K 1 R1454 ERIZGEJ322 M.RESISTOR CH 1/16W 2/K 1 R1454 ERIZGEJ323 M.RESISTOR CH 1/16W 2/K 1 R1454 ERIZGEJ232 M.RESISTOR CH 1/16W 2/K 1 R1456 ERIZGEJ224 M.RESISTOR CH 1/16W 2/K 1 R1456 ERIZGEJ224 M.RESISTOR CH 1/16W 2/K 1 R1456 ERIZGEJ224 M.RESISTOR CH 1/16W 2/K 1 R1456 ERIZGEJ224 M.RESISTOR CH 1/16W 2/K 2 R1457.88 ERIZGEJ227 M.RESISTOR CH 1/16W 2/K 2 R1457.89 ERIZGEJ272 M.RESISTOR CH 1/16W 2/K 1 R1491 ERIZGEZY27 M.RESISTOR CH 1/16W 2/K 1 R1492 ERIZGEZY27 M.RESISTOR CH 1/16W 2/K 1 R1493 ERIZGEZY27 M.RESISTOR CH 1/16W 2/K 1 R1494 ERIZGEZY37 M.RESISTOR CH 1/16W 4/K 1 R1494 ERIZGEZY37 M.RESISTOR CH 1/16W 2/K 1 R1495 ERIZGEJ138 M.RESISTOR CH 1/16W 1/K 1 R1496 ERIZGEJ38 M.RESISTOR CH 1/16W 3/K 1 R1896 ERIZGEJ38 M.RESISTOR CH 1/16W 3/K 1 R1896 ERIZGEJ38 M.RESISTOR CH 1/16W 3/K 1 R1896 ERIZGEJ38 M.RESISTOR CH 1/16W 3/K 2 R1896 ERIZGEJ38 M.RESISTOR CH 1/16W 3/K 1 R1896 ERIZGEJ38 M.RESISTOR CH 1/16W 3/K 2 R1896 | | 1 | | 1 | | 1 | | | 2 | , |
| R1452 ERJZRHD391 M.RESISTOR CH 1/16W 390 1 1 | | | | Ė | | | | | - | 1 |
| R1452 ERJZRHD391 M.RESISTOR CH 1/16W 390 1 1 | R1451 | FR.I2RHD153 | M RESISTOR CH 1/16W 15K | 1 | | P5001 | K1MN08R00040 | CONNECTOR | 1 | 1 |
| R1453 RRJZRHD272 M.RESISTOR CH 1/16W 2.7K 1 | | 1 | | - | | 1 3001 | | 004E010IX | <u> </u> | + |
| R1454 ERJ2GEJ332 M.RESISTOR CH 1/16W 3.3K 1 R5004 ERJ2GEJ322 M.RESISTOR CH 1/16W 22K 1 R5006 ERJ2GEJ222 M.RESISTOR CH 1/16W 22K 1 R5006 ERJ2GEJ222 M.RESISTOR CH 1/16W 22K 1 R5007.08 ERJ2GE0700 M.RESISTOR CH 1/16W 22K 1 R5007.08 ERJ2GE0700 M.RESISTOR CH 1/16W 0 2 R5007.08 ERJ2GE0700 M.RESISTOR CH 1/16W 0 2 R5007.08 ERJ2GE0700 M.RESISTOR CH 1/16W 0 2 R5007.08 ERJ2GE0700 M.RESISTOR CH 1/16W 10K 4 R5015 ERJ2GEJ102 M.RESISTOR CH 1/16W 10K 4 R5015 ERJ2GEJ102 M.RESISTOR CH 1/16W 10K 4 R5015 ERJ2GEJ102 M.RESISTOR CH 1/16W 10K 4 R5015 ERJ2GEJ102 M.RESISTOR CH 1/16W 10K 4 R5015 ERJ2GEJ102 M.RESISTOR CH 1/16W 10K 4 R5015 ERJ2GEJ102 M.RESISTOR CH 1/16W 10K 4 R5015 ERJ2GEJ102 M.RESISTOR CH 1/16W 10K 4 R5015 ERJ2GEJ102 M.RESISTOR CH 1/16W 10K 4 R5015 ERJ2GEJ102 M.RESISTOR CH 1/16W 22K 1 R18014 ERJ2GEJ222 M.RESISTOR CH 1/16W 24K 1 R18015 ERJ2RHD233 M.RESISTOR CH 1/16W 33K 2 R1808 ERJ2GEJ124 M.RESISTOR CH 1/16W 22K 1 R1811, 2 ERJ2GEJ124 M.RESISTOR CH 1/16W 12K 1 R1811, 2 ERJ2GEJ124 M.RESISTOR CH 1/16W 12K 1 R1811, 2 ERJ2GEJ123 M.RESISTOR CH 1/16W 22K 1 R1811, 4 ERJ2RHD233 M.RESISTOR CH 1/16W 33K 2 R1815 ERJ2RHD233 M.RESISTOR CH 1/16W 33K 2 R1815 ERJ2RHD233 M.RESISTOR CH 1/16W 22K 1 C4601 ECUXIC106KBP C.CAPACITOR CH 16V 10U 1 R1811, 4 ERJ2RHD272 M.RESISTOR CH 1/16W 27K 1 C4602 ECUXIC104ZFV C.CAPACITOR CH 25V 0.1U 1 R1816 ERJ2RHD273 M.RESISTOR CH 1/16W 27K 1 C4607 ECSTIVV106 E.CAPACITOR CH 35V 10M 1 R1820 ERJ2GEJ884 M.RESISTOR CH 1/16W 300K 1 C4607 ECSTIVV106 E.CAPACITOR CH 35V 10M 1 R1820 ERJ2GEJ884 M.RESISTOR CH 1/16W 300K 1 C4607 ECSTIVV106 E.CAPACITOR CH 35V 10M 1 R1820 ERJ2GEJ884 M.RESISTOR CH 1/16W 300K 1 C4607 ECSTIVV106 E.CAPACITOR CH 15V 10U 1 R1820 ERJ2GEJ884 M.RESISTOR CH 1/16W 300K 1 C4607 ECSTIVV106 E.C | | ! | | 1 | | Descri | ED INCESS | M DEGICTOR CULTURE | | |
| R1455 ERJ2GEJ222 M.RESISTOR CH 1/16W 22K 1 R5007,08 ERJ2GEJ222 M.RESISTOR CH 1/16W 22K 1 R5007,08 ERJ2GEJ222 M.RESISTOR CH 1/16W 22K 1 R5007,08 ERJ2GEJ473 M.RESISTOR CH 1/16W 47K 2 R5007,08 ERJ2GEJ473 M.RESISTOR CH 1/16W 10K 4 R5015 ERJ2GEJ473 M.RESISTOR CH 1/16W 27K 1 R5015 ERJ2GEJ102 M.RESISTOR CH 1/16W 10K 4 R5015 ERJ2GEJ102 M.RESISTOR CH 1/16W 10K 4 R5015 ERJ2GEJ473 M.RESISTOR CH 1/16W 27K 1 R5015 ERJ2GEJ102 M.RESISTOR CH 1/16W 10K 1 R5015 ERJ2GEJ473 M.RESISTOR CH 1/16W 27K 1 R5015 ERJ2GEJ473 M.RESISTOR CH 1/16W 47K 1 R5015 ERJ2GEJ473 M.RESISTOR CH 1/16W 47K 1 R5015 ERJ2GEJ473 M.RESISTOR CH 1/16W 47K 1 R5015 ERJ2GEJ473 M.RESISTOR CH 1/16W 39K 1 R5015 ERJ2RH0333 M.RESISTOR CH 1/16W 39K 1 R5015 ERJ2RH0333 M.RESISTOR CH 1/16W 39K 2 R5009 ERJ2RH0833 M.RESISTOR CH 1/16W 47K 2 R5009 ERJ2RH0272 M.RESISTOR CH 1/16W 47K 2 R5009 ERJ2RH0272 M.RESISTOR CH 1/16W 27K 1 R5009 ERJ2RH0272 M.RESISTOR CH 1/16W 27K 1 C4601 ECUX1C106KBP C.CAPACITOR CH 16V 10U 1 R5115 ERJ2RH0272 M.RESISTOR CH 1/16W 27K 1 C4602 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 R5115 ERJ2GEJ334 M.RESISTOR CH 1/16W 30K 1 C4607 ECST1VV106 ECAPACITOR CH 35V 10M 1 R5120 ERJ2GEJ334 M.RESISTOR CH 1/16W 30K 1 C4607 ECST1VV106 ECAPACITOR CH 16V 10 | | | | | | | | | 1 | |
| R1456 ERJ2GEJ224 M.RESISTOR CH 1/16W 220K 1 R5007,08 ERJ2GEDR00 M.RESISTOR CH 1/16W 0 2 R1457,58 ERJ2GEJ473 M.RESISTOR CH 1/16W 47K 2 R5009-12 ERJ2GEJ103 M.RESISTOR CH 1/16W 10K 4 R5015 ERJ2GEJ102 M.RESISTOR CH 1/16W 10K 4 R5015 ERJ2GEJ102 M.RESISTOR CH 1/16W 10K 4 R5015 ERJ2GEJ102 M.RESISTOR CH 1/16W 10K 1 R5015 ERJ2GEJ102 M.RESISTOR CH 1/16W 10K 1 R5015 ERJ2GEJ202 M.RESISTOR CH 1/16W 22K 1 R1494 ERJ2GEJ473 M.RESISTOR CH 1/16W 22K 1 R1801 ERJ2GEJ403 M.RESISTOR CH 1/16W 30K 1 R1806 ERJ2RH0243 M.RESISTOR CH 1/16W 39K 1 R1808 ERJ2GEJ222 M.RESISTOR CH 1/16W 38K 2 R1809 ERJ2GEJ223 M.RESISTOR CH 1/16W 22K 1 R1809 ERJ2GEJ124 M.RESISTOR CH 1/16W 47K 2 R1801 ERJ2GEJ124 M.RESISTOR CH 1/16W 47K 2 R1811,12 ERJ2GEJ123 M.RESISTOR CH 1/16W 47K 2 R1813,14 ERJ2GEJ124 M.RESISTOR CH 1/16W 33K 2 R1813,14 ERJ2RH0233 M.RESISTOR CH 1/16W 22K 1 C4601 ECUX1C106KBP C.CAPACITOR CH 16V 10U 1 R1816 ERJ2RH0271 M.RESISTOR CH 1/16W 22K 1 C4602 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 R1817 ERJ2GEJ34 M.RESISTOR CH 1/16W 230K 1 C4607 ECST1CX106Z T.CAPACITOR CH 15V 10U 1 R1819 ERJ2GEJ34 M.RESISTOR CH 1/16W 230K 1 C4607 ECST1CX106Z T.CAPACITOR CH 15V 10U 1 R1819 ERJ2GEJ34 M.RESISTOR CH 1/16W 230K 1 C4607 ECST1CX106Z T.CAPACITOR CH 15V 10U 1 R1819 ERJ2GEJ34 M.RESISTOR CH 1/16W 230K 1 C4607 ECST1CX106Z T.CAPACITOR CH 15V 10U 1 R1819 ERJ2GEJ34 M.RESISTOR CH 1/16W 330K 1 C4607 ECST1CX106Z T.CAPACITOR CH 15V 10U 1 R1819 ERJ2GEJ34 M.RESISTOR CH 1/16W 330K 1 C4607 ECST1CX106Z T.CAPACITOR CH 15V 10U 1 R1819 ERJ2GEJ34 M.RESISTOR CH 1/16W 330K 1 C4607 ECST1CX106Z T.CAPACITOR CH 15V 10U 1 R1819 ERJ2GEJ34 M.RESISTOR CH 1/16W 330K 1 C4607 ECST1CX106Z T.CAPACITOR CH 15V 10U 1 R1819 ERJ2GEJ34 M.RESISTOR CH 1/16W 330K 1 C4607 ECST1CX106Z T.CAPACITOR CH 1 | | | | | | | | | _ | |
| R1457,58 ERJ2GEJ473 M.RESISTOR CH 1/16W 47K 2 R5009-12 ERJ2GEJ103 M.RESISTOR CH 1/16W 10K 4 R51491 ERJ2GEY272 M.RESISTOR CH 1/16W 2.7K 1 R5015 ERJ2GEJ102 M.RESISTOR CH 1/16W 1K 1 M.RESISTOR CH 1/16W 2.7K 1 M.RESISTOR CH 1/16W 2.7K 1 M.RESISTOR CH 1/16W 2.7K 1 M.RESISTOR CH 1/16W 2.2K 1 M.RESISTOR CH 1/16W 2.2K 1 M.RESISTOR CH 1/16W 10K 2 M.RESISTOR CH 1/16W 10K 2 M.RESISTOR CH 1/16W 10K 2 M.RESISTOR CH 1/16W 10K 2 M.RESISTOR CH 1/16W 10K 2 M.RESISTOR CH 1/16W 10K 2 M.RESISTOR CH 1/16W 10K 2 M.RESISTOR CH 1/16W 10K 2 M.RESISTOR CH 1/16W 24K 1 M.RESISTOR CH 1/16W 39K 1 M.RESISTOR CH 1/16W 39K 1 M.RESISTOR CH 1/16W 39K 2 M.RESISTOR CH 1/16W 39K 2 M.RESISTOR CH 1/16W 39K 2 M.RESISTOR CH 1/16W 39K 2 M.RESISTOR CH 1/16W 69K 1 M.RESISTOR CH 1/16W 69K 1 M.RESISTOR CH 1/16W 47K 2 M.RESISTOR CH 1/16W 39K 2 M.RESISTOR CH 1/16W 39K 2 M.RESISTOR CH 1/16W 39K 1 M.RESISTOR CH 1/16W 47K 2 M.RESISTOR CH 1/16W 39K 2 M.RESISTOR CH 1/16W 39K 1 M.RESISTOR CH 1/16W 47K 2 M.RESISTOR CH 1/16W 39K 2 M.RESISTOR CH 1/16W 39K 1 M.RESISTOR CH 1/16W 39K 1 M.RESISTOR CH 1/16W 20K 1 M.RESISTOR CH 1/16W 39K 2 M.RESISTOR CH 1/16W 39K 2 M.RESISTOR CH 1/16W 20K 1 M.RESISTOR CH 1 | | | | _ | | | | | | |
| R1491 ERJ6GEYG272 M.RESISTOR CH 1/10W 2.7K 1 R5015 ERJ2GEJ102 M.RESISTOR CH 1/16W 2.7K 1 R1492 ERJ3GEYJ272 M.RESISTOR CH 1/16W 2.7K 1 MISCELLANEOUS M.RESISTOR CH 1/16W 2.7K 1 MISCELLANEOUS M.RESISTOR CH 1/16W 2.7K 1 MISCELLANEOUS M.RESISTOR CH 1/16W 2.7K 1 MISCELLANEOUS M.RESISTOR CH 1/16W 2.7K 1 MISCELLANEOUS M.RESISTOR CH 1/16W 2.7K 1 MISCELLANEOUS M.RESISTOR CH 1/16W 2.7K 1 MISCELLANEOUS M.RESISTOR CH 1/16W 2.7K 1 MISCELLANEOUS M.RESISTOR CH 1/16W 2.7K 1 MISCELLANEOUS M.RESISTOR CH 1/16W 2.7K 1 MISCELLANEOUS MISCEL | | | | | | | | | 2 | : |
| R1492 ERJ3GEYJ272 M.RESISTOR CH 1/16W 2.7K 1 R1493 ERJ2GEJ222 M.RESISTOR CH 1/16W 2.2K 1 R1494 ERJ2GEJ473 M.RESISTOR CH 1/16W 47K 1 R1801,02 ERJ2GEJ103 M.RESISTOR CH 1/16W 10K 2 R1804 ERJ2RHD243 M.RESISTOR CH 1/16W 24K 1 R1805 ERJ2RHD243 M.RESISTOR CH 1/16W 39K 1 R1806,07 ERJ2RHD333 M.RESISTOR CH 1/16W 33K 2 R1809 ERJ2RHD833 M.RESISTOR CH 1/16W 68K 1 R1810 ERJ2GEJ223 M.RESISTOR CH 1/16W 68K 1 R1811,12 ERJ2GEJ473 M.RESISTOR CH 1/16W 47K 2 R1811,14 ERJ2RHD333 M.RESISTOR CH 1/16W 47K 2 R1815 ERJ2RHD233 M.RESISTOR CH 1/16W 33K 2 R1816 ERJ2RHD227 M.RESISTOR CH 1/16W 33K 2 R1817 ERJ2RHD272 M.RESISTOR CH 1/16W 27K 1 R1817 ERJ2RHD272 M.RESISTOR CH 1/16W 27K 1 R1819 ERJ2GEJ334 M.RESISTOR CH 1/16W 270 1 R1819 ERJ2GEJ334 M.RESISTOR CH 1/16W 270 1 R1819 ERJ2GEJ334 M.RESISTOR CH 1/16W 30K 1 R1820 ERJ2GEJ684 M.RESISTOR CH 1/16W 30K 1 R1820 ERJ2GEJ684 M.RESISTOR CH 1/16W 30K 1 RESISTOR CH 1/16W 270 1 C4607 ECSTIVV106 E.CAPACITOR CH 35V 10M 1 R1820 ERJ2GEJ684 M.RESISTOR CH 1/16W 30K 1 | R1457,58 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | _2 | | R5009-12 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 4 | , |
| R1493 ERJ2GEJ222 M.RESISTOR CH 1/16W 2.2K 1 R1494 ERJ2GEJ473 M.RESISTOR CH 1/16W 47K 1 R1801,02 ERJ2GEJ103 M.RESISTOR CH 1/16W 10K 2 R1804 ERJ2RHD243 M.RESISTOR CH 1/16W 24K 1 R1805 ERJ2RHD343 M.RESISTOR CH 1/16W 39K 1 R1806,07 ERJ2RHD333 M.RESISTOR CH 1/16W 22K 1 R1809 ERJ2RHD883 M.RESISTOR CH 1/16W 26K 1 R1810 ERJ2GEJ124 M.RESISTOR CH 1/16W 68K 1 R1811,12 ERJ2GEJ473 M.RESISTOR CH 1/16W 33K 2 R1811,14 ERJ2RHD333 M.RESISTOR CH 1/16W 33K 2 R1815 ERJ2RHD272 M.RESISTOR CH 1/16W 22K 1 R1816 ERJ2RHD272 M.RESISTOR CH 1/16W 22K 1 R1817 ERJ2RHD273 M.RESISTOR CH 1/16W 27K 1 R1818 ERJ2RHD274 M.RESISTOR CH 1/16W 33K 2 R1819 ERJ2RHD274 M.RESISTOR CH 1/16W 27K 1 R1819 ERJ2GEJ334 M.RESISTOR CH 1/16W 27K 1 R1819 ERJ2GEJ334 M.RESISTOR CH 1/16W 330K 1 R1820 ERJ2GEJ684 M.RESISTOR CH 1/16W 330K 1 C4607 ECST1CX106Z T.CAPACITOR CH 25V 0.1U 1 R1820 ERJ2GEJ684 M.RESISTOR CH 1/16W 680K 1 | R1491 | ERJ6GEYG272 | M.RESISTOR CH 1/10W 2.7K | 1 | | R5015 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | |
| R1494 ERJ2GEJ473 M.RESISTOR CH 1/16W 47K 1 | R1492 | ERJ3GEYJ272 | M.RESISTOR CH 1/16W 2.7K | 1 | | | | | | |
| R1801,02 ERJ2GEJ103 M.RESISTOR CH 1/16W 10K 2 | R1493 | ERJ2GEJ222 | M.RESISTOR CH 1/16W 2.2K | 1 | | | | MISCELLANEOUS | | |
| R1801,02 ERJ2GEJ103 M.RESISTOR CH 1/16W 10K 2 | | | | 1 | | | | | | |
| R1804 ERJZRHD243 M.RESISTOR CH 1/16W 24K 1 R1805 ERJZRHD393 M.RESISTOR CH 1/16W 39K 1 R1806,07 ERJZRHD333 M.RESISTOR CH 1/16W 33K 2 R1808 ERJZGEJ223 M.RESISTOR CH 1/16W 22K 1 R1809 ERJZRHD883 M.RESISTOR CH 1/16W 68K 1 R1810 ERJZGEJ124 M.RESISTOR CH 1/16W 120K 1 R1811 ERJZGEJ124 M.RESISTOR CH 1/16W 47K 2 R1813,14 ERJZRHD333 M.RESISTOR CH 1/16W 33K 2 R1815 ERJZRHD233 M.RESISTOR CH 1/16W 22K 1 R1816 ERJZRHD223 M.RESISTOR CH 1/16W 22K 1 R1816 ERJZRHD272 M.RESISTOR CH 1/16W 27K 1 R1817 ERJZRHD271 M.RESISTOR CH 1/16W 27N 1 R1819 ERJZGEJ334 M.RESISTOR CH 1/16W 270 1 R1820 ERJZGEJ884 M.RESISTOR CH 1/16W 330K 1 R1820 ERJZGEJ884 M.RESISTOR CH 1/16W 680K 1 | | | | 2 | | | VSC4639 | SHIELD CASE | 1 | 1 |
| R1805 ERJZRHD393 M.RESISTOR CH 1/16W 39K 1 R1806,07 ERJZRHD333 M.RESISTOR CH 1/16W 33K 2 R1808 ERJZGEJ223 M.RESISTOR CH 1/16W 22K 1 R1809 ERJZRHD883 M.RESISTOR CH 1/16W 68K 1 R1810 ERJZGEJ124 M.RESISTOR CH 1/16W 120K 1 R1811,12 ERJZGEJ473 M.RESISTOR CH 1/16W 47K 2 R1813,14 ERJZRHD333 M.RESISTOR CH 1/16W 33K 2 R1815 ERJZRHD223 M.RESISTOR CH 1/16W 22K 1 R1816 ERJZRHD272 M.RESISTOR CH 1/16W 22K 1 R1817 ERJZRHD271 M.RESISTOR CH 1/16W 27V 1 R1817 ERJZRHD271 M.RESISTOR CH 1/16W 270 1 R1819 ERJZGEJ334 M.RESISTOR CH 1/16W 330K 1 R1820 ERJZGEJ684 M.RESISTOR CH 1/16W 680K 1 | | ! | | 1 | | | 1 | | Ė | |
| R1806,07 | | | | 1 | | | | | | + |
| R1808 ERJ2GEJ223 M.RESISTOR CH 1/16W 2ZK 1 R1809 ERJZRHD683 M.RESISTOR CH 1/16W 68K 1 R1810 ERJ2GEJ124 M.RESISTOR CH 1/16W 120K 1 R1811,12 ERJ2GEJ473 M.RESISTOR CH 1/16W 47K 2 R1813,14 ERJZRHD333 M.RESISTOR CH 1/16W 33K 2 R1815 ERJZRHD232 M.RESISTOR CH 1/16W 2ZK 1 R1816 ERJZRHD272 M.RESISTOR CH 1/16W 2ZK 1 R1817 ERJZRHD271 M.RESISTOR CH 1/16W 2ZK 1 R18187 ERJZRHD271 M.RESISTOR CH 1/16W 270 1 R1819 ERJZGEJ334 M.RESISTOR CH 1/16W 330K 1 R1820 ERJZGEJ684 M.RESISTOR CH 1/16W 330K 1 C4607 ECST1VV106 E.CAPACITOR CH 25V 0.1U 1 R1820 ERJ2GEJ684 M.RESISTOR CH 1/16W 680K 1 | | | | | | - | 1 | | | + |
| R1809 ERJZRHD683 M.RESISTOR CH 1/16W 68K 1 R1810 ERJZGEJ124 M.RESISTOR CH 1/16W 120K 1 R1811,12 ERJZGEJ473 M.RESISTOR CH 1/16W 47K 2 R1813,14 ERJZRHD333 M.RESISTOR CH 1/16W 33K 2 R1815 ERJZRHD223 M.RESISTOR CH 1/16W 2ZK 1 R1816 ERJZRHD272 M.RESISTOR CH 1/16W 2ZK 1 R1817 ERJZRHD271 M.RESISTOR CH 1/16W 27K 1 R1819 ERJZRHD271 M.RESISTOR CH 1/16W 330K 1 R1819 ERJZGEJ334 M.RESISTOR CH 1/16W 330K 1 R1820 ERJZGEJ684 M.RESISTOR CH 1/16W 680K 1 | | ! | | | | | | | | |
| R1810 ERJ2GEJ124 M.RESISTOR CH 1/16W 120K 1 ■ E6 VEP04817A R SIDE C.B.A. 1 (RTL) | | | | | | | | | | + |
| R1811,12 ERJ2GEJ473 M.RESISTOR CH 1/16W 47K 2 | | 1 | | | | | VED0:-:-: | 0.005.00.4 | | (DTI) |
| R1813,14 ERJ2RHD333 M.RESISTOR CH 1/16W 33K 2 | | | | _ | | ■ E6 | VEP04817A | R SIDE C.B.A. | 1 | (RTL) |
| R1815 ERJ2RHD223 M.RESISTOR CH 1/16W 22K 1 C4601 ECUX1C106KBP C.CAPACITOR CH 16V 10U 1 | | | | | | | | | | |
| R1816 ERJZRHD272 M.RESISTOR CH 1/16W 2.7K 1 C4602 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 R1817 ERJZRHD271 M.RESISTOR CH 1/16W 270 1 C4605 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 R1819 ERJZGEJ334 M.RESISTOR CH 1/16W 330K 1 C4607 ECST1VV106 E.CAPACITOR CH 35V 10M 1 R1820 ERJZGEJ684 M.RESISTOR CH 1/16W 680K 1 C4617 ECST1CX106Z T.CAPACITOR CH 16V 10U 1 | R1813,14 | ERJ2RHD333 | M.RESISTOR CH 1/16W 33K | 2 | | | | | | |
| R1817 ERJ2RHD271 M.RESISTOR CH 1/16W 270 1 C4605 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 R1819 ERJ2GEJ334 M.RESISTOR CH 1/16W 330K 1 C4607 ECST1VV106 E.CAPACITOR CH 35V 10M 1 R1820 ERJ2GEJ684 M.RESISTOR CH 1/16W 680K 1 C4617 ECST1CX106Z T.CAPACITOR CH 16V 10U 1 | R1815 | ERJ2RHD223 | M.RESISTOR CH 1/16W 22K | 1 | | C4601 | ECUX1C106KBP | C.CAPACITOR CH 16V 10U | 1 | - |
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| Debtor | | | | | | SW353 | K0H1BA000251 | SWITCH | 1 | |
| Description Marketon DODGE 1 | | | DIODE | 1 | | SW355 | EVQQW101M | SWITCH | 1 | |
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| PAMISS MANAGEMENT MANAGE | | | | 1 | | | | | | |
| PARGE VESTINATION | P4605 | | CONNECTOR (MALE) | 1 | | | | | | |
| PARSON USPSTANDAY | P4606 | K1MN27B00034 | CONNECTOR | 1 | | | | | | |
| CM001 20191940AD, TRANSSTOR 1 | P4607 | VJS3791D010 | CONNECTOR (FEMALE) | 1 | K1MN10B00021 | | | | | |
| R821 | P4608 | VJP3172D002 | CONNECTOR (MALE) | 1 | K1KA02B00051 | ■ E9 | VEP28272B | EVF A C.B.A. | 1 | (RTL) |
| R8F1 | | | | | | | | | | |
| GAMERIA DI MOSTEZ TRANSPOTOR RESISTOR 2 | Q4601 | 2SD1819A0L | TRANSISTOR | 1 | | | | | | |
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| Red220 SPLEAGEVATOR MESISTER CH 1/1904 0 2 | QR4601,02 | UN5212 | I KANSISTOR-RESISTOR | 2 | | REF2 | K1MN19B00029 | CONNECTOR | 1 | |
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| Reds Red | | | | 3 | | ■ E10 | VEP28275B | EVF B C.B.A. | 1 | (RTL) |
| Responsible | | | | 1 | | | | | | |
| R4637 EALBGEY/ASS MESISTOR CH 178W 38K 1 REF2 BIDECLA00006 RANASSTOR 1 R4638 EALBGEY/ATS MARESISTOR CH 178W 10K 1 DOBB10SAM002 REF3 ETJ/180SAW CAPACITOR CH 10V 22U 1 R4844.45 EALBGEY/103 MARESISTOR CH 178W 10K 2 DOBB10SAM002 REF3 GCAPACITOR CH 10V 22U 1 R484.45 EALBGEY/103 MARESISTOR CH 178W 10K 2 DOBB10SAM002 REF3 GCCAPACITOR CH 10V 22U 1 R484.45 EALBGEY/103 MARESISTOR CH 178W 10K 2 DOBB10SAM002 DITUM 1 SM4603 PL EALBGEY/103 MARESISTOR CH 178W 10K 2 ERT3 CAPACITOR CH 10V 22U 1 SM4603 PL EALBGEY/103 MARESISTOR CH 178W 10K 2 ERT3 CAPACITOR CH 10V 22U 1 SM4603 PL CAPACITOR CH 178W 10K 1 1 ERT3 CAPACITOR CH 10V 22U 1 SM4603 PL CAPACITOR CH 178W 10K 2 ERT3 CAPACITOR CH 10V 22U 1 1 VR4601 CZ | R4632,33 | | M.RESISTOR CH 1/16W 0 | 2 | | | | | | |
| Ref38 | R4635 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 1 | | REF1 | A2CD00000030 | TRANSISTOR | _1 | I . |
| Resp | R4637 | ERJ3GEYJ333 | M.RESISTOR CH 1/16W 33K | 1 | | REF2 | B1DFCL000006 | TRANSISTOR | 1 | |
| R4644.45 ERJSGEY_1105 MARESSTOR CH 1/6W 10K 2 2 2 3 3 4 4 4 4 4 4 4 4 | | | | 1 | | | | | + | |
| R4664.45 ERJOSEY/1010 NARESISTOR CH 1/16W 10 2 2 0068103JA002 SW4601 K00122A00076 SWITCH 1 1 SW4604.05 K0D122A00176 SWITCH 2 2 SW4604.05 K0D122A00176 SWITCH 2 2 SW4605-14 EVQQW1011M SWITCH 2 2 SW4605-14 EVQQW1011M SWITCH 6 6 D610-12 MA142WA DIODE 3 3 VR4601.02 D28B014A0002 V,RESISTOR 10K 2 2 D614-16 MA142WA DIODE 3 3 P610 VS3791D010 CONNECTOR (FEMALE) 1 K1MN10800021 SW608 K0H12A00001 SWITCH 1 1 SW608 K0H12A00001 SWITCH 1 1 SW608 K0H12A00001 SWITCH 1 1 SW608 K0H12A00001 SWITCH 1 1 SW608 K0H12A00001 SWITCH 1 1 SW608 K0H12A00001 SWITCH 1 1 SW608 K0H12A00001 SWITCH 1 1 SW608 K0H12A00001 SWITCH 1 1 SW608 K0H12A00001 SWITCH 1 1 SW608 K0H12A00001 SWITCH 1 1 SW609 EVQ0W501M SWITCH | | | | 1 | D0GB103JA002 | | | | + | |
| R4600.91 R.J.SEPVINDO M. RESISTOR CH 1/16W 0 2 | | | | 2 | | REF5 | G1C100KA0005 | COIL 10UH | 1 | |
| SW4801 KOD122A00076 SWITCH 1 | | | | 2 | D0GB103JA002 | | | | 1 | |
| SW4602 S00122A00126 SWTCH | K4690,91 | ERJ3GEY0R00 | M.KESISTOR CH 1/16W 0 | 2 | | | | | - | |
| SW4602 S00122A00126 SWTCH | S/MARO4 | KUD133400036 | SWITCH | 4 | | | | | - | |
| SW8064.05 K0D122A00126 SWTCH | | | | 1 | | - | | | - | + |
| SW4606,07 EVQQW101M SWITCH 2 | | | | 2 | | ■ E11 | VEP000Z0A | MENU C.B.A. | 1 | I (RTL) |
| SW4609-14 EVQQW101M SW1TCH 6 D610-12 MA142WA DIODE 3 D610-12 MA142WA DIODE 3 D610-12 MA142WA DIODE 3 D610-12 MA142WA DIODE 3 D610-12 MA142WA DIODE 3 D610-12 MA142WA DIODE 3 D610-12 MA142WA DIODE 3 D610-12 MA142WA DIODE 3 D610-12 MA142WA DIODE 1 K1MN10B00021 D610-12 MA142WA DIODE 1 K1MN10B00021 D610-12 MA142WA DIODE 1 MA142WA DIODE 4 D610-12 D610-12 MA142WA DIODE 4 D610-12 MA142WA DIODE 4 D610-12 MA142WA DIODE 4 D610-12 MA142WA DIODE 4 D610-12 MA142WA DIODE 4 D610-12 MA142WA DIODE 4 D610-12 D610-12 MA142WA DIODE 4 D610-12 MA142WA DIODE 4 D610-12 MA142WA DIODE 4 D610-12 MA142WA DIODE 4 D610-12 D610-12 MA142WA DIODE 4 D610-12 MA142WA DIODE 4 D610-12 MA142WA DIODE 4 D610-12 MA142WA DIODE 4 D610-1 | | | | | | | | | H | , |
| D810-12 MA142WA DIODE 3 | | | | 6 | | | | | | |
| P610 | | | | | | D610-12 | MA142WA | DIODE | 3 | 3 |
| SW609 KOH1ZA000001 SWITCH 1 ■ E7 VEP06E92A CAMERA OP1 C.B.A. 1 (RTL) D301-04 MA142WA DIODE 4 P301 K1MN10800052 CONNECTOR 1 ■ E12 VEP06E95A HANDLE 1 C.B.A. 1 (RTL) SW301 K0D113800029 SWITCH 1 SW302-06 K0H1BA00042 SWITCH 5 C451,52 ECJ1VC1H330 C.APACITOR CH 50V 33P 2 C453 ECUX1E104ZFV C.APACITOR CH 52V 0.082U 2 VMP7335 C.B.A. HOLDER ANGLE 1 C456,55 ECUM1E23KBN C.CAPACITOR CH 25V 0.082U 2 VMP7335 C.B.A. HOLDER ANGLE 1 C456,55 ECUM1E32SKS C.CAPACITOR CH 10V 1U 2 XON2+B3FN SCREW 2 C469,61 F1JASSA003 C.APACITOR CH 10V 33U 2 C469,61 F1JASSA003 C.APACITOR CH 10V 33U 2 C462 ECST1AX26Z T.CAPACITOR CH 10V 33U 2 C463 ECST1C228Z T.CAPACITOR CH 10V 33U 2 C464 ECUX1E104ZFV C.CAPACITOR CH 10V 22U 1 C464 ECUX1E104ZFV C.CAPACITOR CH 10V 22U 1 C464 ECUX1E104ZFV C.CAPACITOR CH 10V 22U 1 C464 ECUX1E104ZFV C.CAPACITOR CH 10V 22U 1 C465 ECST1AX26Z T.CAPACITOR CH 10V 22U 1 C464 ECUX1E104ZFV C.CAPACITOR CH 10V 22U 1 C465 ECST1C228Z T.CAPACITOR CH 10V 22U 1 C466 ECST1C228Z T.CAPACITOR CH 10V 22U 1 C467 ECST1C228Z T.CAPACITOR CH 10V 22U 1 C468 ECST1C228Z T.CAPACITOR CH 10V 22U 1 C469 ECST1C228Z T.CAPACITOR CH 10V 22U 1 C460 ECST1C228Z T.CAPACITOR CH 10V 22U 1 C461 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 C461 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 C461 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 C461 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 C461 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 C461 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 C461 ECUX1E104ZFV C.CAPACITOR CH 10V 22U 1 C462 ECST1AX26Z T.CAPACITOR CH 10V 22U 1 C463 ECST1C228Z T.CAPACITOR CH 10V 22U 1 C464 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 C465 ECST1C228Z T.CAPACITOR CH 25V 0.1U 1 C466 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 C467 ECX1EX C.CAPACITOR CH 25V 0.1U 1 C468 ECX1EX C.CAPACITOR CH 25V 0.1U 1 C469 ECX1EX C.CAPACITOR CH 25V 0.1U 1 C469 ECX1EX C.CAPACITOR CH 25V 0.1U 1 C460 ECX1EX C.CAPACITOR CH 25V 0.1U 1 C460 ECX1EX C.CAPACITOR CH 25V 0.1U 1 C461 ECX1EX C.CAPACITOR CH 25V 0.1U 1 C461 ECX1EX C.CAPACITOR CH 25V 0.1U 1 C462 ECX1EX C.CAPACITOR CH | VR4601,02 | D2BBA14A0002 | V.RESISTOR 10K | 2 | | D614-16 | MA142WA | DIODE | 3 | 3 |
| SW609 KOH1ZA000001 SWITCH 1 ■ E7 VEP06E92A CAMERA OP1 C.B.A. 1 (RTL) D301-04 MA142WA DIODE 4 P301 K1MN10800052 CONNECTOR 1 ■ E12 VEP06E95A HANDLE 1 C.B.A. 1 (RTL) SW301 K0D113800029 SWITCH 1 SW302-06 K0H1BA00042 SWITCH 5 C451,52 ECJ1VC1H330 C.APACITOR CH 50V 33P 2 C453 ECUX1E104ZFV C.APACITOR CH 52V 0.082U 2 VMP7335 C.B.A. HOLDER ANGLE 1 C456,55 ECUM1E23KBN C.CAPACITOR CH 25V 0.082U 2 VMP7335 C.B.A. HOLDER ANGLE 1 C456,55 ECUM1E32SKS C.CAPACITOR CH 10V 1U 2 XON2+B3FN SCREW 2 C469,61 F1JASSA003 C.APACITOR CH 10V 33U 2 C469,61 F1JASSA003 C.APACITOR CH 10V 33U 2 C462 ECST1AX26Z T.CAPACITOR CH 10V 33U 2 C463 ECST1C228Z T.CAPACITOR CH 10V 33U 2 C464 ECUX1E104ZFV C.CAPACITOR CH 10V 22U 1 C464 ECUX1E104ZFV C.CAPACITOR CH 10V 22U 1 C464 ECUX1E104ZFV C.CAPACITOR CH 10V 22U 1 C464 ECUX1E104ZFV C.CAPACITOR CH 10V 22U 1 C465 ECST1AX26Z T.CAPACITOR CH 10V 22U 1 C464 ECUX1E104ZFV C.CAPACITOR CH 10V 22U 1 C465 ECST1C228Z T.CAPACITOR CH 10V 22U 1 C466 ECST1C228Z T.CAPACITOR CH 10V 22U 1 C467 ECST1C228Z T.CAPACITOR CH 10V 22U 1 C468 ECST1C228Z T.CAPACITOR CH 10V 22U 1 C469 ECST1C228Z T.CAPACITOR CH 10V 22U 1 C460 ECST1C228Z T.CAPACITOR CH 10V 22U 1 C461 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 C461 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 C461 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 C461 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 C461 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 C461 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 C461 ECUX1E104ZFV C.CAPACITOR CH 10V 22U 1 C462 ECST1AX26Z T.CAPACITOR CH 10V 22U 1 C463 ECST1C228Z T.CAPACITOR CH 10V 22U 1 C464 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 C465 ECST1C228Z T.CAPACITOR CH 25V 0.1U 1 C466 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 C467 ECX1EX C.CAPACITOR CH 25V 0.1U 1 C468 ECX1EX C.CAPACITOR CH 25V 0.1U 1 C469 ECX1EX C.CAPACITOR CH 25V 0.1U 1 C469 ECX1EX C.CAPACITOR CH 25V 0.1U 1 C460 ECX1EX C.CAPACITOR CH 25V 0.1U 1 C460 ECX1EX C.CAPACITOR CH 25V 0.1U 1 C461 ECX1EX C.CAPACITOR CH 25V 0.1U 1 C461 ECX1EX C.CAPACITOR CH 25V 0.1U 1 C462 ECX1EX C.CAPACITOR CH | | | | | | | | | | |
| SW809 EVQQWS01M SWITCH 1 | | | | | | P610 | VJS3791D010 | CONNECTOR (FEMALE) | 1 | K1MN10B00021 |
| SW809 EVQQWS01M SWITCH 1 | | | | | | 200 | | | 1 | |
| ■E7 VEP06E92A CAMERA OP1 C.B.A. 1 (RTL) D301-04 MA142WA DIODE 4 P301 K1MN10B00052 CONNECTOR 1 SW301 K0D113B00029 SWITCH 1 SW302-06 K0H1BA000442 SWITCH 5 C451,52 ECJ1VC1H330J C.CAPACITOR CH 50V 33P 2 C453 ECUX1E104ZFV C.CAPACITOR CH 25V 0.0B2U 2 C456,57 ECJ1VB1E22SK C.CAPACITOR CH 25V 0.0B2U 2 VMP7335 C.B.A. HOLDER ANGLE 1 C458,59 ECUX141058V C.CAPACITOR CH 10V 1U 2 XQN2+B3FN SCREW 2 C460,61 F1J1A33SA003 C.CAPACITOR CH 10V 3.3U 2 C462 ECST1AX26EV C.CAPACITOR CH 10V 3.3U 2 C463 ECST1C2C26 T.CAPACITOR CH 10V 22U 1 C464 ECST1C2C26 T.CAPACITOR CH 10V 22U 1 C464 ECST1C2C26 T.CAPACITOR CH 10V 22U 1 C464 ECST1C2C26 T.CAPACITOR CH 10V 22U 1 C464 ECST1C2C26 T.CAPACITOR CH 10V 22U 1 C464 ECST1C2C26 T.CAPACITOR CH 10V 22U 1 C464 ECST1C2C26 T.CAPACITOR CH 10V 22U 1 C464 ECST1C2C26 T.CAPACITOR CH 10V 22U 1 C465 ECST1C2C26 T.CAPACITOR CH 25V 0.1U 1 D451-53 MA142K DIODE 3 | | | | | | | | | 1 | |
| D301-04 MA142WA DIODE 4 P301 K1MN10B00052 CONNECTOR 1 SW301 K0D113B00029 SWITCH 1 SW302-06 K0H1BA000442 SWITCH 5 C451,52 ECJ1VC1H330J C.CAPACITOR CH 50V 33P 2 C453 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 MISCELLANEOUS C454,55 ECUMIE823KBN C.CAPACITOR CH 25V 0.082U 2 VMP7335 C.B.A. HOLDER ANGLE 1 C456,57 ECJ1VB1E22SK C.CAPACITOR CH 25V 0.022U 2 VMP7335 C.B.A. HOLDER ANGLE 1 C458,59 ECUX1A105KBV C.CAPACITOR CH 10V 1U 2 XQN2+B3FN SCREW 2 C460,61 F1J1A335A003 C.CAPACITOR CH 10V 3.3U 2 C462 ECST1AX226Z T.CAPACITOR CH 10V 22U 1 C463 ECST1CC226Z T.CAPACITOR CH 10V 22U 1 C464 ECUX1E104ZFV C.CAPACITOR CH 16V 22U 1 C464 ECUX1E104ZFV C.CAPACITOR CH 16V 22U 1 D451-53 MA142K DIODE 3 IC451,52 TA75W01FU IC 2 IC451,52 TA75W01FU IC 2 | ■ E7 | VEDUEE034 | CAMERA OP1 C B A | 4 | (RTI.) | SW609 | EVQQWS01M | SWITCH | +1 | 1 |
| P301 K1MN10B00052 CONNECTOR 1 | ■ E1 | V LT UUESZA | ONWEIGH OF 1 U.D.A. | 1 | (INTE) | | | | H | |
| P301 K1MN10B00052 CONNECTOR 1 | | | | | | | | | - | |
| P301 K1MN10B00052 CONNECTOR 1 | D301-04 | MA142WA | DIODE | 4 | | | | | - | |
| SW301 K0D113B00029 SWITCH 1 SW302-06 K0H1BA000442 SWITCH 5 C451,52 ECJ1VC1H330J C.CAPACITOR CH 50V 33P 2 C453 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 MISCELLANEOUS C454,55 ECUMIE823KB C.CAPACITOR CH 25V 0.082U 2 VMP7335 C.B.A. HOLDER ANGLE 1 C458,59 ECUX1A105KBV C.CAPACITOR CH 10V 1U 2 XQN2+B3FN SCREW 2 C460,61 F1J1A335A003 C.CAPACITOR CH 10V 3.3U 2 C462 ECST1AX226Z T.CAPACITOR CH 10V 3.3U 2 C463 ECST1CC226Z T.CAPACITOR CH 10V 22U 1 C464 ECUX1E104ZFV C.CAPACITOR CH 16V 22U 1 C464 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 D451-53 MA142K DIODE 3 BE8 VEP06E93A CAMERA OP2 C.B.A. 1 (RTL) ICA51,52 TA75W01FU IC 2 | | | | | | | | | | 1 |
| SW302-06 K0H1BA000442 SWITCH 5 C451,52 ECJ1VC1H330J C.CAPACITOR CH 50V 33P 2 C453 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 C454,55 ECUM1E823KBN C.CAPACITOR CH 25V 0.082U 2 C456,57 ECJ1VB1E223K C.CAPACITOR CH 25V 0.022U 2 C456,57 ECJ1VB1E223K C.CAPACITOR CH 10V 1U 2 XQN2+B3FN SCREW 2 C460,61 F1J1A335A003 C.CAPACITOR CH 10V 3.3U 2 C462 ECST1AX226Z T.CAPACITOR CH 10V 22U 1 C463 ECST1CC226Z T.CAPACITOR CH 16V 22U 1 C464 ECUX1E104ZFV C.CAPACITOR CH 16V 22U 1 C464 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 D451-53 MA142K DIODE 3 BE8 VEP06E93A CAMERA OP2 C.B.A. 1 (RTL) ICA51,52 TA75W01FU IC 2 | P301 | K1MN10B00052 | CONNECTOR | 1 | | ■ E12 | VEP06E95A | HANDLE 1 C.B.A. | 1 | (RTL) |
| SW302-06 K0H1BA000442 SWITCH 5 C451,52 ECJ1VC1H330J C.CAPACITOR CH 50V 33P 2 C453 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 C454,55 ECUM1E823KBN C.CAPACITOR CH 25V 0.082U 2 C456,57 ECJ1VB1E223K C.CAPACITOR CH 25V 0.022U 2 C456,57 ECJ1VB1E223K C.CAPACITOR CH 10V 1U 2 XQN2+B3FN SCREW 2 C460,61 F1J1A335A003 C.CAPACITOR CH 10V 3.3U 2 C462 ECST1AX226Z T.CAPACITOR CH 10V 22U 1 C463 ECST1CC226Z T.CAPACITOR CH 16V 22U 1 C464 ECUX1E104ZFV C.CAPACITOR CH 16V 22U 1 C464 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 D451-53 MA142K DIODE 3 BE8 VEP06E93A CAMERA OP2 C.B.A. 1 (RTL) ICA51,52 TA75W01FU IC 2 | | | | | | | | | L | |
| C453 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 MISCELLANEOUS C454,55 ECUM1E823KBN C.CAPACITOR CH 25V 0.082U 2 C456,57 ECJ1VB1E223K C.CAPACITOR CH 25V 0.022U 2 C456,57 ECJ1VB1E223K C.CAPACITOR CH 25V 0.022U 2 C456,57 ECJ1VB1E223K C.CAPACITOR CH 10V 1U 2 C458,59 ECUX1A105KBV C.CAPACITOR CH 10V 1U 2 C460,61 F1J1A335A003 C.CAPACITOR CH 10V 3.3U 2 C462 ECST1AX226Z T.CAPACITOR CH 10V 22U 1 C463 ECST1CC226Z T.CAPACITOR CH 10V 22U 1 C464 ECUX1E104ZFV C.CAPACITOR CH 10V 0.01 1 D451-53 MA142K DIODE 3 ■ B VEP06E93A CAMERA OP2 C.B.A. 1 (RTL) IC451,52 TA75W01FU IC 2 | SW301 | K0D113B00029 | SWITCH | 1 | | | | | | |
| MISCELLANEOUS C454,55 ECUM1E823KBN C.CAPACITOR CH 25V 0.082U 2 | SW302-06 | K0H1BA000442 | SWITCH | 5 | | C451,52 | | C.CAPACITOR CH 50V 33P | 2 | 2 |
| C456,57 ECJ1VB1E223K C.CAPACITOR CH 25V 0.022U 2 VMP7335 C.B.A. HOLDER ANGLE 1 C458,59 ECUX1A105KBV C.CAPACITOR CH 10V 1U 2 XQN2+B3FN SCREW 2 C460,61 F1,1A335A003 C.CAPACITOR CH 10V 3.3U 2 C462 ECST1AX226Z T.CAPACITOR CH 10V 22U 1 C463 ECST1CC226Z T.CAPACITOR CH 16V 22U 1 C464 ECUX1E104ZFV C.CAPACITOR CH 16V 22U 1 D451-53 MA142K DIODE 3 ■ B VEP06E93A CAMERA OP2 C.B.A. 1 (RTL) IC451,52 TA75W01FU IC 2 | | | | | | | | | | |
| VMP7335 C.B.A. HOLDER ANGLE 1 C458,59 ECUX1A105KBV C.CAPACITOR CH 10V 1U 2 XQN2+B3FN SCREW 2 C460,61 F1J1A335A003 C.CAPACITOR CH 10V 3.3U 2 C462 ECST1AX226Z T.CAPACITOR CH 10V 22U 1 C463 ECST1CC226Z T.CAPACITOR CH 16V 22U 1 C464 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 D451-53 MA142K DIODE 3 B E8 VEP06E93A CAMERA OP2 C.B.A. 1 (RTL) ICA51,52 TA75W01FU IC 2 | | | MISCELLANEOUS | | | 1 | | | + | |
| XQN2+B3FN SCREW 2 C460,61 F1J1A335A003 C.CAPACITOR CH 10V 3.3U 2 C462 ECST1AX226Z T.CAPACITOR CH 10V 22U 1 C463 ECST1CC226Z T.CAPACITOR CH 16V 22U 1 C464 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 D451-53 MA142K DIODE 3 ■ E8 VEP06E93A CAMERA OP2 C.B.A. 1 (RTL) IC451,52 TA75W01FU IC 2 | | VAIDTOOF | O D A LIQUEES AND E | | | | | | _ | |
| C462 ECST1AX226Z T.CAPACITOR CH 10V 22U 1 C463 ECST1CC226Z T.CAPACITOR CH 16V 22U 1 C464 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 D451-53 MA142K DIODE 3 ■ E8 VEP06E93A CAMERA OP2 C.B.A. 1 (RTL) IC451,52 TA75W01FU IC 2 | | | | 1 | | | | | _ | |
| C463 ECST1CC226Z T.CAPACITOR CH 16V 22U 1 C464 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 D451-53 MA142K DIODE 3 ■ E8 VEP06E93A CAMERA OP2 C.B.A. 1 (RTL) IC451,52 TA75W01FU IC 2 | | AWINZ+D3FIN | SOINEW | | | | | | +- | |
| C464 ECUX1E104ZFV C.CAPACITOR CH 25V 0.1U 1 D451-53 MA142K DIODE 3 ■ E8 VEP06E93A CAMERA OP2 C.B.A. 1 (RTL) IC451,52 TA75W01FU IC 2 | | | | | | | | | _ | |
| ■ E8 VEP06E93A CAMERA OP2 C.B.A. 1 (RTL) □ C451.52 TA75W01FU IC 2 | | | | | | | | | 4- | |
| ■ E8 VEP06E93A CAMERA OP2 C.B.A. 1 (RTL) IC451,52 TA75W01FU IC 2 | | | | | | | | | H | 1 |
| IC451,52 TA75W01FU IC 2 | | | | | | D451-53 | MA142K | DIODE | 3 | 3 |
| | ■ E8 | VEP06E93A | CAMERA OP2 C.B.A. | 1 | (RTL) | | | | | |
| D351,52 MA142WA DIODE 2 P451 VJS3801B020 CONNECTOR (FEMALE) 1 | | | | | | IC451,52 | TA75W01FU | IC | 2 | 2 |
| D351,52 MA142WA DIODE 2 P451 VJS3801B020 CONNECTOR (FEMALE) 1 | | | | | | | | | | |
| | D351,52 | MA142WA | DIODE | 2 | | P451 | VJ\$3801B020 | CONNECTOR (FEMALE) | 1 | |
| | | | | | | | | | | |
| | | | | | | | | | | |

| | Part No. | Part Name & Description | Pcs | Remarks | Ref.No. | Part No. | Part Name & Description | Pcs | s Remarks |
|---|--|---|---|--------------|--|--|--|-----------------------|--------------|
| Ref.No. | K1MN10B00052 | CONNECTOR | 1 | Remarks | IC4801 | C0ABBB000081 | IC | 1 | Remarks |
| P453 | K1MN07B00070 | CONNECTOR | 1 | | | | | l | |
| | | | | | M4801-04 | WM-61B102A | ECM | 4 | 1 |
| Q451,52 | 2SD1819A0L | TRANSISTOR | 2 | | | | | l | |
| Q453 | 2SD1824 | TRANSISTOR | 1 | | Q4801 | 2SD2216J | TRANSISTOR | 1 | |
| | | | | | | | | | |
| R453,54 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 2 | | R4801-04 | ERJ6GEYG392 | M.RESISTOR CH 1/10W 3.9K | 4 | |
| R457,58 | ERJ3GEYJ223 | M.RESISTOR CH 1/16W 22K | 2 | | R4805-12 | ERJ2GEJ273 | M.RESISTOR CH 1/16W 27K | 8 | 3 |
| R459-62 | ERJ3GEYG472 | M.RESISTOR CH 1/16W 4.7K | 4 | | R4813 | ERJ2GEJ223 | M.RESISTOR CH 1/16W 22K | 1 | |
| R463,64 | ERJ3GEYJ104 | M.RESISTOR CH 1/16W 100K | 2 | | R4814 | ERJ2GEJ333 | M.RESISTOR CH 1/16W 33K | 1 | |
| R465,66 | ERJ3GEYG472 | M.RESISTOR CH 1/16W 4.7K | 2 | | R4815 | ERJ2GEJ472 | M.RESISTOR CH 1/16W 4.7K | 1 | |
| R467,68 | ERJ3GEYJ183 | M.RESISTOR CH 1/16W 18K | 2 | | | | | | |
| R469 | ERJ3GEYJ133 | M.RESISTOR CH 1/16W 13K | 1 | | | | MISCELLANEOUS | | |
| R481 | ERJ3GEYJ133 | M.RESISTOR CH 1/16W 13K | 1 | | | | | | |
| R482,83 | ERJ3GEYJ623 | M.RESISTOR CH 1/16W 62K | 2 | | | VMT1249 | MIC DUNPER | 1 | |
| R486 | ERJ3GEYJ333 | M.RESISTOR CH 1/16W 33K | 1 | | | VWJ1590 | INT MIC FLEX. | 1 | |
| R487 | ERJ3GEYJ223 | M.RESISTOR CH 1/16W 22K | 1 | | | | | | |
| R488 | ERJ3GEYG472 | M.RESISTOR CH 1/16W 4.7K | 1 | | | | | | |
| R489,90 | ERJ3GEYJ223 | M.RESISTOR CH 1/16W 22K | 2 | | | | | | |
| R491-94 | ERJ3GEYG332 | M.RESISTOR CH 1/16W 3.3K | 4 | | | | | | |
| | | | | | | | | | |
| SW451 | RSH1A77ZA-A | SWITCH | 1 | K0H1BA000104 | ■ E15 | VEP06E94A | F TALLY C.B.A. | 1 | (RTL) |
| SW452,53 | K0H1BA000433 | SWITCH | 2 | | | | | | |
| | | | | | | | | | |
| | | MISCELLANEOUS | | | C401 | F1H1H104A783 | C.CAPACITOR CH 50V 0.1U | 1 | |
| | | | | | C402 | ECST1CX156Z | T.CAPACITOR CH 16V 15U | 1 | |
| | VGQ6880 | HANDLE S/S HOLDER | 1 | | | | | | |
| | VGQ6881 | T/W BUTTON HOLDER | 1 | | D401 | B3AAB0000129 | LED | 1 | |
| | VGU9208 | HANDLE T/W BUTTON | 1 | | | | | L | |
| | VMS7185 | HANDLE ZOOM SHAFT | 1 | | IC401 | VEK8283 | REMOTE CONTROL RECEIVER | 1 | B3RZB0000001 |
| | XUC15FP | E-RING | 2 | | | | | | |
| | XQN2+CJ5 | SCREW | 2 | | R401 | ERJ3GEYJ470 | M.RESISTOR CH 1/16W 47 | 1 | |
| | VMG1480 | HANDLE T/W BUTTON RUBBER | 1 | | R402 | ERJ3GEYJ181 | M.RESISTOR CH 1/16W 180 | 1 | |
| | | | L | | | | | L | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| ■ E13 | VEP06F04A | HANDLE 2 C.B.A. | 1 | (RTL) | ■ E16 | VEP000Y2A | EVR CONNECT | 1 | (RTL) |
| | | | | | | | | | |
| | | | | | | | | | |
| C471 | ECST1CX156Z | T.CAPACITOR CH 16V 15U | 1 | | B51 | VSB0407 | BATTERY | 1 | |
| C472 | ECUX1E104ZFV | C.CAPACITOR CH 25V 0.1U | 1 | | | | | | |
| | | | | | P51 | K1KA30B00055 | CONNECTOR (MALE) | 1 | |
| D471,72 | MA142K | DIODE | 2 | | P52 | K1MN51B00007 | CONNECTOR | 1 | |
| D473 | B3AAB0000129 | LED | 1 | | P53 | K1MN16A00038 | CONNECTOR | 1 | |
| | | | | | P54 | VJS3791B013 | CONNECTOR (FEMALE) | 1 | |
| IC471 | VEK8283 | REMOTE CONTROL RECEIVER | 1 | B3RZB0000001 | P55 | K1KA60A00065 | CONNECTOR | 1 | |
| | | | | | P56 | K1KBC0B00009 | CONNECTOR (FEMALE) | 1 | |
| R471 | ERJ3GEYJ470 | M.RESISTOR CH 1/16W 47 | 1 | | | | | 1 | |
| R472 | ERJ3GEYJ181 | M.RESISTOR CH 1/16W 180 | 1 | İ | R52 | ERJ3GEYJ331 | | 1 | |
| | | | | | | ENGOGE TOOCT | M.RESISTOR CH 1/16W 330 | 1 | |
| 0144:: | 1/00/1 | OWITOU | | | | 211000210001 | M.RESISTOR CH 1/16W 330 | 1 | |
| SW471 | K0D123A00035 | SWITCH | 1 | | | E11000E10001 | M.RESISTOR CH 1/16W 330 | 1 | |
| | | | | | | | M.RESISTOR CH 1/Tow 330 | 1 | |
| SW471 W471,72 | K0D123A00035 ERJ3GEY0R00 | SWITCH M.RESISTOR CH 1/16W 0 | 1 | | | | M.RESISTOR CH 1/16W 330 | 1 | |
| | | | | | | | | 1 | (DEL) |
| | | | | | ■ E17 | VEP000Y3A | VC CONNECT C.B.A. | 1 | (RTL) |
| | | | | | ■ E17 | | | 1 | (RTL) |
| | | | | | | VEP000Y3A | VC CONNECT C.B.A. | 1 | (RTL) |
| W471,72 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 2 | | P551 | VEP000Y3A K1KBC0A00051 | VC CONNECT C.B.A. CONNECTOR (FEMALE) | 1 | (RTL) |
| | | | 2 | (RTL) | P551 P552 | VEP000Y3A K1KBC0A00051 VJS3826C024 | VC CONNECT C.B.A. CONNECTOR (FEMALE) CONNECTOR (FEMALE) | 1 1 1 1 1 1 | (RTL) |
| W471,72 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 2 | | P551 P552 P553 | VEP000Y3A K1KBC0A00051 VJS3826C024 K1MN12B00105 | VC CONNECT C.B.A. CONNECTOR (FEMALE) CONNECTOR (FEMALE) CONNECTOR | 1 1 1 1 1 1 1 | (RTL) |
| W471,72 ■ E14 | ERJ3GEY0R00 VEP04828A | M.RESISTOR CH 1/16W 0 MIC C.B.A. | 2 | | P551 P552 P553 P556 | VEP000Y3A K1KBC0A00051 VJS3826C024 K1MN12B00105 K1KA04B00137 | VC CONNECT C.B.A. CONNECTOR (FEMALE) CONNECTOR (FEMALE) CONNECTOR CONNECTOR (MALE) | 1 1 1 1 1 1 1 1 1 | (RTL) |
| W471,72 | ERJ3GEY0R00 VEP04828A F1G1C223A004 | M.RESISTOR CH 1/16W 0 MIC C.B.A. C.CAPACITOR CH 16V 0.022U | 2 | | P551 P552 P553 P556 P557 | VEP000Y3A K1KBC0A00051 VJS3826C024 K1MN12B00105 K1KA04B00137 K1KA80A00098 | VC CONNECT C.B.A. CONNECTOR (FEMALE) CONNECTOR (FEMALE) CONNECTOR CONNECTOR (MALE) CONNECTOR (MALE) | 1 1 1 1 1 1 1 1 1 1 | (RTL) |
| W471,72 ■ E14 C4801-04 C4806 | VEP04828A F1G1C223A004 ECJ0EB1E102K | M.RESISTOR CH 1/16W 0 MIC C.B.A. C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 25V 1000P | 1 1 4 | | P551 P552 P553 P556 | VEP000Y3A K1KBC0A00051 VJS3826C024 K1MN12B00105 K1KA04B00137 | VC CONNECT C.B.A. CONNECTOR (FEMALE) CONNECTOR (FEMALE) CONNECTOR CONNECTOR (MALE) | 1 1 1 1 1 1 1 1 1 1 1 | (RTL) |
| W471,72 ■ E14 C4801-04 C4806 C4808 | ERJ3GEY0R00 VEP04828A F1G1C223A004 ECJ0EB1E102K ECJ0EB1E102K | M.RESISTOR CH 1/16W 0 MIC C.B.A. C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 25V 1000P C.CAPACITOR CH 25V 1000P | 1 1 1 1 1 1 | | P551 P552 P553 P556 P557 | VEP000Y3A K1KBC0A00051 VJS3826C024 K1MN12B00105 K1KA04B00137 K1KA80A00098 | VC CONNECT C.B.A. CONNECTOR (FEMALE) CONNECTOR (FEMALE) CONNECTOR CONNECTOR (MALE) CONNECTOR (MALE) | 1 1 1 1 1 1 1 1 1 1 1 | (RTL) |
| W471,72 ■ E14 C4801-04 C4806 C4808 C4809 | ERJ3GEY0R00 VEP04828A F1G1C223A004 ECJ0EB1E102K ECJ0EB1E102K F1G1C223A004 | M.RESISTOR CH 1/16W 0 MIC C.B.A. C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 25V 1000P C.CAPACITOR CH 25V 1000P C.CAPACITOR CH 16V 0.022U | 1 1 1 1 1 1 1 1 | | P551 P552 P553 P556 P557 | VEP000Y3A K1KBC0A00051 VJS3826C024 K1MN12B00105 K1KA04B00137 K1KA80A00098 | VC CONNECT C.B.A. CONNECTOR (FEMALE) CONNECTOR (FEMALE) CONNECTOR CONNECTOR (MALE) CONNECTOR (MALE) | 1 1 1 1 1 1 1 1 1 1 1 | (RTL) |
| W471,72 Left E14 C4801-04 C4806 C4808 C4809 C4810 | ERJ3GEY0R00 VEP04828A F1G1C223A004 ECJ0EB1E102K ECJ0EB1E102K F1G1C223A004 ECUX1A224KBV | M.RESISTOR CH 1/16W 0 MIC C.B.A. C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 25V 1000P C.CAPACITOR CH 25V 1000P C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 10V 0.022U | 1 1 1 1 1 1 1 1 | | P551 P552 P553 P556 P557 | VEP000Y3A K1KBC0A00051 VJS3826C024 K1MN12B00105 K1KA04B00137 K1KA80A00098 | VC CONNECT C.B.A. CONNECTOR (FEMALE) CONNECTOR (FEMALE) CONNECTOR CONNECTOR (MALE) CONNECTOR (MALE) | 1 1 1 1 1 1 1 1 1 1 | (RTL) |
| W471,72 Let 4 C4801-04 C4806 C4808 C4809 | ERJ3GEY0R00 VEP04828A F1G1C223A004 ECJ0EB1E102K ECJ0EB1E102K F1G1C223A004 | M.RESISTOR CH 1/16W 0 MIC C.B.A. C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 25V 1000P C.CAPACITOR CH 15V 0.022U C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 16V 0.022U | 1 1 1 1 1 1 1 1 | | P551 P552 P553 P556 P557 | VEP000Y3A K1KBC0A00051 VJS3826C024 K1MN12B00105 K1KA04B00137 K1KA80A00098 | VC CONNECT C.B.A. CONNECTOR (FEMALE) CONNECTOR (FEMALE) CONNECTOR CONNECTOR (MALE) CONNECTOR (MALE) | 1 1 1 1 1 1 1 1 1 1 | (RTL) |
| W471,72 Left E14 C4801-04 C4806 C4808 C4809 C4810 | ERJ3GEY0R00 VEP04828A F1G1C223A004 ECJ0EB1E102K ECJ0EB1E102K F1G1C223A004 ECUX1A224KBV | M.RESISTOR CH 1/16W 0 MIC C.B.A. C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 25V 1000P C.CAPACITOR CH 25V 1000P C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 10V 0.022U | 1 | | P551 P552 P553 P556 P557 | VEP000Y3A K1KBC0A00051 VJS3826C024 K1MN12B00105 K1KA04B00137 K1KA80A00098 | VC CONNECT C.B.A. CONNECTOR (FEMALE) CONNECTOR (FEMALE) CONNECTOR CONNECTOR (MALE) CONNECTOR (MALE) | 1 1 1 1 1 1 1 1 1 1 | (RTL) |
| ₩471,72 ■ E14 C4801-04 C4806 C4808 C4809 C4810 C4811 C4812 C4813 | ERJ3GEY0R00 VEP04828A F1G1C223A004 ECJ0EB1E102K ECJ0EB1E102K ECJUX1A224KBV F1G1C223A004 ECUX1A224KBV F3E0J106A005 | M.RESISTOR CH 1/16W 0 MIC C.B.A. C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 25V 1000P C.CAPACITOR CH 15V 0.022U C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 16V 0.022U T.CAPACITOR CH 16V 0.022U T.CAPACITOR CH 10V 0.22U T.CAPACITOR CH 10V 0.22U | 1 | | P551 P552 P553 P556 P557 | VEP000Y3A K1KBC0A00051 VJS3826C024 K1MN12B00105 K1KA04B00137 K1KA80A00098 | VC CONNECT C.B.A. CONNECTOR (FEMALE) CONNECTOR (FEMALE) CONNECTOR CONNECTOR (MALE) CONNECTOR (MALE) | 1 1 1 1 1 1 1 1 | (RTL) |
| ₩471,72 ■ E14 C4801-04 C4806 C4808 C4809 C4810 C4811 C4812 | ERJ3GEY0R00 VEP04828A F1G1C223A004 ECJ0EB1E102K F1G1C223A004 ECUX1A224KBV F1G1C223A004 ECUX1A224KBV | M.RESISTOR CH 1/16W 0 MIC C.B.A. C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 25V 1000P C.CAPACITOR CH 25V 1000P C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 10V 0.22U | 1 | | P551 P552 P553 P556 P557 P559 | VEP000Y3A K1KBC0A00051 VJS3826C024 K1MN12B00105 K1KA04B00137 K1KA80A00098 K1MN18A00026 | VC CONNECT C.B.A. CONNECTOR (FEMALE) CONNECTOR (FEMALE) CONNECTOR CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) | 1 1 1 1 1 1 1 1 | |
| ₩471,72 ■ E14 C4801-04 C4806 C4808 C4809 C4810 C4811 C4812 C4813 | ERJ3GEY0R00 VEP04828A F1G1C223A004 ECJ0EB1E102K ECJ0EB1E102K ECJUX1A224KBV F1G1C223A004 ECUX1A224KBV F3E0J106A005 | M.RESISTOR CH 1/16W 0 MIC C.B.A. C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 25V 1000P C.CAPACITOR CH 15V 0.022U C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 16V 0.022U T.CAPACITOR CH 16V 0.022U T.CAPACITOR CH 10V 0.22U T.CAPACITOR CH 10V 0.22U | 1 | | P551 P552 P553 P556 P557 P559 | VEP000Y3A K1KBC0A00051 VJS3826C024 K1MN12B00105 K1KA04B00137 K1KA80A00098 K1MN18A00026 | VC CONNECT C.B.A. CONNECTOR (FEMALE) CONNECTOR (FEMALE) CONNECTOR CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) | 1 1 1 1 1 1 1 1 | |
| ₩471,72 ■ E14 C4801-04 C4806 C4808 C4809 C4810 C4811 C4812 C4813 | ERJ3GEY0R00 VEP04828A F1G1C223A004 ECJ0EB1E102K ECJ0EB1E102K ECJUX1A224KBV F1G1C223A004 ECUX1A224KBV F3E0J106A005 | M.RESISTOR CH 1/16W 0 MIC C.B.A. C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 25V 1000P C.CAPACITOR CH 15V 0.022U C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 16V 0.022U T.CAPACITOR CH 16V 0.022U T.CAPACITOR CH 10V 0.22U T.CAPACITOR CH 10V 0.22U | 1 | | P551 P552 P553 P556 P557 P559 | VEP000Y3A K1KBC0A00051 VJS3826C024 K1MN12B00105 K1KA04B00137 K1KA80A00098 K1MN18A00026 | VC CONNECT C.B.A. CONNECTOR (FEMALE) CONNECTOR (FEMALE) CONNECTOR CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) | 1 1 1 1 1 1 1 1 | |
| ■ E14 C4801-04 C4806 C4808 C4809 C4810 C4811 C4812 C4813 C4814 | ERJ3GEY0R00 VEP04828A F1G1C223A004 ECJ0EB1E102K ECJ0EB1E102K F1G1C223A004 ECUX1A224KBV F1G1C223A004 ECUX1A224KBV F3E0J106A005 ECST0JY226 | M.RESISTOR CH 1/16W 0 MIC C.B.A. C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 25V 1000P C.CAPACITOR CH 25V 1000P C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 16V 0.022U C.CAPACITOR CH 16V 0.22U T.CAPACITOR CH 10V 0.22U T.CAPACITOR CH 10V 0.22U T.CAPACITOR CH6.3V 10U T.CAPACITOR CH6.3V 22U | 1 | | P551 P552 P553 P556 P557 P559 | VEP000Y3A K1KBC0A00051 VJS3826C024 K1MN12B00105 K1MN12B00105 K1MN18A00098 K1MN18A00026 | VC CONNECT C.B.A. CONNECTOR (FEMALE) CONNECTOR (FEMALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR LCD OPEN SW C.B.A. | 1 1 1 1 1 1 1 1 | |

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|------------------|------------------------------|------------------------------|-----|--------------|-----------------|----------------------------|--|----------|----------------|
| Ref.No. | Part No. | | Pcs | Remarks | Ref.No. | Part No. | Part Name & Description | Po | cs Remarks |
| | | MISCELLANEOUS | | | | | | - | |
| | VMD7254 | C B A HOLDER ANGLE | 1 | | | | | H | |
| | VMP7354 XQN2+B3FN | C.B.A. HOLDER ANGLE SCREW | 1 | | | | | ╁ | + |
| | VEE0U27 | LCD OPEN CABLE | 1 | | ■ E23 | VEP06E90A | ZOOM SW C.B.A. | H | 1 (RTL) |
| | 1220027 | 200 01 211 0/1022 | • | | | VET 0020071 | 20011101101211 | t | 1 (1112) |
| | | | | | | | | | |
| | | | | | C201,02 | ECUX1E104ZFV | C.CAPACITOR CH 25V 0.1U | Ī | 2 |
| | | | | | | | | | |
| | | | | | D202 | MA142K | DIODE | | 1 |
| ■ E19 | VEP000Y6A | REAR JACK CONNECT C.B.A. | 1 | (RTL) | | | | <u> </u> | |
| | | | | | SW201 | EVQQWS01M | SWITCH | - | 1 |
| P251 | K1KB30A00128 | CONNECTOR (FEMALE) | 1 | | VR201 | D2B1B15B0001 | V.RESISTOR 100K | - | 1 |
| F 201 | K1KB30A00128 | CONNECTOR (I LIVIALE) | | | VI(201 | D2B1B13B0001 | V.KESISTOK 100K | | • |
| | | MISCELLANEOUS | | | | | | H | |
| | | | | | | | | | |
| A | VMZ3097 | POWER INSULATION SHEET C | 1 | | | | | Ī | |
| | | | | | | | | | |
| | | | | | ■ E24 | VEP000Y9A | TOP OP C.B.A. | | 1 (RTL) |
| | | | | | | | | | |
| | | | | | Doc: | 11111111111 | DIODE | L | |
| ■ E00 | VED000\/7.4 | E IECT C B A | _ | (DTL) | D601-03 | MA142WA | DIODE | H | 3 |
| ■ E20 | VEP000Y7A | EJECT C.B.A. | 1 | (RTL) | D605 | MA142WA | DIODE | H | + |
| | | | | | SW601-04 | EVQQWS01M | SWITCH | - | 4 |
| P651 | K1KA02B00053 | CONNECTOR (MALE) | 1 | | SW606 | EVQQWS01M EVQQWS01M | SWITCH | H | 1 |
| | | ' ('''' '==') | | | 1 | | - | l | + |
| SW651 | K0L1BA000015 | SWITCH | 1 | | | | | t | 1 |
| | | | | | | | | | |
| | | MISCELLANEOUS | | | | | - | | |
| | | | | | | | | | |
| | VMP7334 | EJECT C.B.A. HOLDER ANGLE | 1 | | ■ E25 | VEP22331A | GYRO C.B.A. | <u> </u> | 1 (RTL) |
| | XQN2+B3FN | SCREW | 2 | | | | | <u> </u> | |
| | | | | | C101 | E2C1 A 4760002 | T CARACITOR OH 10V 17U | H | 4 |
| | | | | | C101 C102,03 | F3G1A4760002 ECST0JY226 | T.CAPACITOR CH 10V 47U T.CAPACITOR CH6.3V 22U | - | 2 |
| | | | | | C102,03 | F1J0J106A014 | T.CAPACITOR CH6.3V 10U | H | 4 |
| | | | | | C108,09 | ECUX1H471KBV | C.CAPACITOR CH 50V 470P | t | 2 |
| ■ E21 | VEP04819A | REAR JACK C.B.A. | 1 | (RTL) | C112 | F1H1H104A783 | C.CAPACITOR CH 50V 0.1U | | 1 |
| | | | | | C113 | ECUX1C105ZFX | C.CAPACITOR CH 16V 1U | Ī | 1 |
| | | | | | C116,17 | ECUX1H471KBV | C.CAPACITOR CH 50V 470P | | 2 |
| J49012 | VJJ0522 | JACK | | K2HC103B0082 | C120 | ECUX1H103KBV | C.CAPACITOR CH 50V 0.01U | | 1 |
| J49013 | VJJ0182 | SYNC EDIT JACK | 1 | K2HB103B0015 | C121 | ECUX1H222KBV | C.CAPACITOR CH 50V 2200P | | 1 |
| | | | | | C122 | ECUX1H103KBV | C.CAPACITOR CH 50V 0.01U | | 1 |
| L49013,14 | VLF1315A102 | FILTER | 2 | J0JHC0000015 | C123 | ECUX1H222KBV | C.CAPACITOR CH 50V 2200P | - | 1 |
| D40011 | K4K402400227 | CONNECTOR (MALE) | 1 | | C124 | F1H1H104A783 | C.CAPACITOR CH 50V 0.1U | - | 1 |
| P49011 P49012 | K1KA02A00237 K1MN16B00112 | CONNECTOR (MALE) CONNECTOR | 1 | | C125 | F3G1C2260001 | T.CAPACITOR CH 16V 22U | | 1 |
| 143012 | KTIWINTOBOUTTZ | CONNECTOR | - | | IC101 | L2ES00000005 | IC | H | 1 |
| R49011-16 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 6 | | IC102 | L2ES00000006 | ic | H | 1 |
| | | | Ť | | IC103 | C0ABCA000042 | IC | t | 1 |
| T49012 | VLF1394 | FILTER | 1 | J0MAB0000077 | IC104 | C0JBAS000065 | IC | l | 1 |
| | | | | | IC105 | C0ABAA000046 | IC | | 1 |
| | | | | | | | | L | |
| | | | | | L101 | G1C100K00019 | COIL 10UH | L | 1 |
| | | | | | L103,04 | G1C100K00019 | COIL 10UH | - | 2 |
| ■ E00 | VEDOCEOCA | DOMED SWIC B A | | (DTL) | D104 | V 100704 D040 | CONNECTOR (EEMALE) | Ł | 1 K4MN40R00034 |
| ■ E22 | VEP06E96A | POWER SW C.B.A. | 1 | (RTL) | P101 | VJS3791D010 | CONNECTOR (FEMALE) | - | 1 K1MN10B00021 |
| | | | | | R101,02 | ERJ3GEYJ103 | M.RESISTOR CH 1/16W 10K | H | 2 D0GB103JA002 |
| D502 | MA142WA | DIODE | 1 | | R103-06 | ERJ3GEYJ474 | M.RESISTOR CH 1/16W 470K | H | 4 |
| - | | | | | R107 | ERJ3GEYG472 | M.RESISTOR CH 1/16W 4.7K | H | 1 |
| P501 | K1MN10B00070 | CONNECTOR | 1 | | R110 | ERJ3GEYG472 | M.RESISTOR CH 1/16W 4.7K | t | 1 |
| P502 | K1MN06B00013 | CONNECTOR | 1 | | R111,12 | ERJ3GEYJ274 | M.RESISTOR CH 1/16W 270K | İ | 2 |
| | | | | | R113,14 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | | 2 |
| SW501 | VMG0763 | SWITCH | 1 | | R115-18 | ERJ3GEYJ473 | M.RESISTOR CH 1/16W 47K | | 4 |
| SW502 | K0L1BA000015 | SWITCH | 1 | | R119,20 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | | 2 |
| SW503 | K0L1BA000037 | SWITCH | 1 | | | | | 1 | 1 |
| | | | | | | | MISCELLANEOUS | L | |
| | | MISCELLANEOUS | | | | VONS TITE | oopew. | L | |
| | VMD740 * | 0.0.4.1101.050.43101.5 | _ | | - | XQN2+B4FN | SCREW | 1 | 1 |
| | VMP7434 | C.B.A. HOLDER ANGLE | 2 | | - | VMP7352 | GYRO ANGLE | Ł | 1 |
| | XQN2+B3FN | SCREW | - 2 | | | | | 1 | + |
| | | | | | | | | ╁ | + |
| | | | | | - | | | H | + |
| | l | l | | | L | 1 | l . | L | |

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|-------------------|------------------------------|---|-----|-----------------|-------------------|-------------------------------|---|-----|------------------------------|
| Ref.No. | Part No. | Part Name & Description | Pcs | Remarks | Ref.No. | Part No. | | Pc | |
| | | | | | L4103 | VLF1315A102 VLF1315A102 | FILTER | 1 | J0JHC0000015 J0JHC0000015 |
| | | | | | L4110 | VLF1315A102 | FILTER | 1 | 1 J0JHC0000015 |
| ■ E26 | VEP04816A | SIDE JACK C.B.A. | 1 | (RTL) | P4001 | K1KA20A00048 | CONNECTOR (MALE) | 1 | |
| | V2.1 0 10 10 1 | OIDE OF OIL OILD IN | • | (1112) | P4002 | VJS3791D010 | CONNECTOR (FEMALE) | 1 | K1MN10B00021 |
| | | | | | | | , | | |
| C4451,52 | ECUX1H682KBV | C.CAPACITOR CH 50V 6800P | 2 | | Q4002 | 2SB1220-R | TRANSISTOR | 1 | |
| C44711 | F1H1H104A783 | C.CAPACITOR CH 50V 0.1U | 1 | | | | | | |
| C44712 | ECUX1A474KBV | C.CAPACITOR CH 10V 0.1U | 1 | | QR4002 | UNR521300L | TRANSISTOR | 1 | |
| | | | | | QR4004 | UNR521300L | TRANSISTOR | 1 | |
| D4451 | | DIODE | 1 | | QR4006 | UNR521300L | TRANSISTOR | 1 | |
| D44711 | | DIODE | 1 | B3GA00000001 | QR4008 | UNR511300L | TRANSISTOR | 1 | |
| D44712 | MA132WA | DIODE | 1 | | QR4010 | UNR521300L | TRANSISTOR | 1 | |
| 14404 | K45440440044 | CONNECTOR | _ | | D 4000 | ED IOCEVODOS | M DECICTOR OLLA MOW. | | |
| J4401 J4451 | K1FA104A0011 K2HA303A0019 | CONNECTOR JACK | 1 | | R4006 R4009,10 | ERJ3GEY0R00 ERJ12YJ682 | M.RESISTOR CH 1/16W 0 M.RESISTOR CH 1/2W 6.8K | 2 | |
| J4451 J4452 | | S TERMINAL JACK | 1 | | R4015,16 | ERJ3RBD273 | M.RESISTOR CH 1/16W 27K | 2 | |
| 04432 | RETIZ TO 4A0002 | O TERMINAL BAOK | _ | | R4019,20 | ERJ3RBD132 | M.RESISTOR CH 1/16W 1.3K | 2 | |
| L4402,03 | J0MAB0000110 | FILTER | 2 | | R4021 | ERJ3GEYJ104 | M.RESISTOR CH 1/16W 100K | 1 | |
| L4452,53 | VLF1315A102 | FILTER | 2 | J0JHC0000015 | R4022 | ERJ3GEYJ334 | M.RESISTOR CH 1/16W 330K | 1 | |
| | | | | | R4024 | ERJ3GEYJ103 | M.RESISTOR CH 1/16W 10K | 1 | D0GB103JA002 |
| P4401 | K1MN22B00034 | CONNECTOR | 1 | | R4030 | ERJ3RBD393 | M.RESISTOR CH 1/16W 39K | 1 | ı |
| | | | | | R4031,32 | ERJ3GEYJ104 | M.RESISTOR CH 1/16W 100K | 2 | 2 |
| Q44711 | 2SD10300SL | TRANSISTOR | 1 | | R4040 | ERJ3RBD221 | M.RESISTOR CH 1/16W 220 | 1 | · |
| Q44712 | 2SD1819A-R | TRANSISTOR | 1 | | R4044,45 | ERJ3RBD472 | M.RESISTOR CH 1/16W 4.7K | 2 | 2 |
| | | | | | R4048,49 | ERJ3RBD472 | M.RESISTOR CH 1/16W 4.7K | 2 | 2 |
| R4451-54 | | M.RESISTOR CH 1/16W 0 | 4 | | R4051 | ERJ3RBD472 | M.RESISTOR CH 1/16W 4.7K | 1 | |
| R4460,61 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 2 | | R4053 | ERJ3RBD472 | M.RESISTOR CH 1/16W 4.7K | 1 | |
| R4463 | ERJ3GEYG102 | M.RESISTOR CH 1/16W 1K | 1 | | R4055 | ERJ3RBD473 | M.RESISTOR CH 1/16W 47K | 1 | 1 |
| R4464 | | M.RESISTOR CH 1/16W 0 | 1 | DOODOOF IA OCC | R4057 | ERJ3RBD223 | M.RESISTOR CH 1/16W 22K | 1 | |
| R44711 | ERJ6GEYJ225 | M.RESISTOR CH 1/10W 2.2M | 1 | D0GD225JA003 | R4060 | ERJ3GEYJ563 | M.RESISTOR CH 1/16W 56K | 1 | |
| R44712 R44713 | ERJ3GEYJ106 | M.RESISTOR CH 1/16W 10M | 1 | | R4061 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| R44713 R44714 | ERJ3GEYJ334 ERJ3GEYJ182 | M.RESISTOR CH 1/16W 330K M.RESISTOR CH 1/16W 1.8K | 1 | | R4062 R4066 | ERJ3GEYJ104 ERJ3GEYJ563 | M.RESISTOR CH 1/16W 100K M.RESISTOR CH 1/16W 56K | 1 | |
| R44714 R44715 | ERJ3GEYJ182 ERJ3GEYG472 | M.RESISTOR CH 1/16W 1.8K M.RESISTOR CH 1/16W 4.7K | 1 | | 114000 | □1/3/3/E I J303 | MINESISTOR OF 1/10W 50K | 1 | <u> </u> |
| | UUUL 1 U4/2 | 255.51.011 // 10W 4./R | - | | SW4001 | K0D142A00023 | SWITCH | 1 | 1 |
| TH4401 | D4CC11030012 | THERMISTOR | 1 | | | | | H | |
| | | | | | | | | | <u> </u> |
| | | | | | | | | | |
| | | | | | | | | Ī | |
| | | | | | | | | | |
| | | | | | ■ E28 | VEP04825A | EXT MIC CH1 C.B.A. | 1 | (RTL) |
| ■ E27 | VEP04815A | EXT MIC CH2 C.B.A. | 1 | (RTL) | | | | | |
| | | | | | | | | | |
| | | | | | C4001,02 | | C.CAPACITOR CH 50V 470P | 2 | |
| C4003,04 | | C.CAPACITOR CH 50V 470P | 2 | | C4005 | | C.CAPACITOR CH 50V 0.1U | 1 | |
| C4006 | | C.CAPACITOR CH 50V 0.1U | 1 | | C4007,08 | ECA1HEN4R7 | E.CAPACITOR 50V 4.7U | 2 | |
| C4009,10 C4013 | ECA1HEN4R7 | E.CAPACITOR 50V 4.7U C.CAPACITOR CH 25V 0.1U | 2 | | C4011 C4012 | EEVHB1A330 | E.CAPACITOR 10V 33U C.CAPACITOR CH 25V 0.1U | 1 | |
| | | C.CAPACITOR CH 25V 0.1U C.CAPACITOR CH 50V 33P | 2 | | C4012 C4014,15 | ECUX1E104ZFV ECUX1H330.ICV | C.CAPACITOR CH 25V 0.1U C.CAPACITOR CH 50V 33P | 1 | |
| C4016,17 | | E.CAPACITOR CH 50V 33P | 1 | | C4014,15 | EEVHB1A330 | E.CAPACITOR OF 30V 33U | 1 | |
| C4019 C4020 | | C.CAPACITOR CH 25V 0.1U | 1 | | C4016 | ECUX1H330JCV | C.CAPACITOR CH 50V 33P | 1 | |
| C4022 | | C.CAPACITOR CH 50V 33P | 1 | | C4023 | EEVHB1C220 | E.CAPACITOR 16V 22U | 1 | |
| C4026 | | E.CAPACITOR 10V 33U | 1 | | C4024 | ECUX1E104ZFV | C.CAPACITOR CH 25V 0.1U | 1 | 1 |
| C4030 | | C.CAPACITOR CH 25V 0.1U | 1 | | C4025 | EEVHB1A330 | E.CAPACITOR 10V 33U | 1 | ı |
| C4031 | EEVHB1C220 | E.CAPACITOR 16V 22U | 1 | | C4027,28 | ECUX1E104ZFV | C.CAPACITOR CH 25V 0.1U | 2 | 2 |
| C4032 | ECUX1E104ZFV | C.CAPACITOR CH 25V 0.1U | 1 | | C4029 | EEVHB1C220 | E.CAPACITOR 16V 22U | 1 | |
| C4034 | EEVHB1A330 | E.CAPACITOR 10V 33U | 1 | | C4033 | EEVHB1A330 | E.CAPACITOR 10V 33U | 1 | |
| C4035 | ECUX1E104ZFV | C.CAPACITOR CH 25V 0.1U | 1 | | C4037 | EEVHB1H3R3 | E.CAPACITOR 50V 3.3U | 1 | 1 |
| C4036 | EEVHB1C220 | E.CAPACITOR 16V 22U | 1 | | C4038 | ECUX1E104ZFV | C.CAPACITOR CH 25V 0.1U | 1 | |
| C4107 | ECUX1H103ZFV | C.CAPACITOR CH 50V 0.01U | 1 | | C4108 | ECUX1H103ZFV | C.CAPACITOR CH 50V 0.01U | 1 | |
| | | | | | | | | | |
| D4001 | | DIODE | 1 | | D4004,05 | MA3J14300L | DIODE | 2 | |
| D4002,03 | | DIODE | 2 | | D4006 | MA142K | DIODE | 1 | |
| D4007 | MA142K | DIODE | 1 | | IC4003 | AN771 00M | IC | ١. | |
| IC4001 | NJM2122M | IC | 1 | | IC4003 IC4004 | AN77L09M NJM2122M | IC IC | 1 | |
| IC4001 | | IC IC | 1 | C0ABBA000042 | IC4004 | TA75W558FU | IC IC | 1 | I C0ABBA000042 |
| IC4002 | | IC IC | 1 | 25. 25. 0000 12 | IC4005 | TC7W53F | IC | 1 | 1 |
| IC4008 | | IC | 1 | | | | | t ' | |
| | | | Ť | | J4102 | K1AB103A0007 | CONNECTOR (MALE) | 1 | 1 |
| J4101 | K1AB103A0007 | CONNECTOR (MALE) | 1 | | | | | l | |
| | | | | | L4003,04 | VLQ0163J100 | COIL 10UH | 2 | G1C100J00001 |
| L4001,02 | VLQ0163J100 | COIL 10UH | 2 | G1C100J00001 | L4105 | VLF1315A102 | FILTER | _ | JOJHC0000015 |
| L4101 | VLF1315A102 | FILTER | 1 | J0JHC0000015 | L4107,08 | VLF1315A102 | FILTER | 2 | J0JHC0000015 |
| | | | | | | | | | |
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| Ref.No. | Part No. | Part Name & Description | Pcs | Remarks | Ref.No. | Part No. | Part Name & Description | Рс | s Remarks |
|-------------------|----------------------------|--|----------|----------------|-----------------|------------------------------|---|----------|----------------------|
| | | · | . 00 | | IXELINO. | i aitino. | r art reame & Description | | CAIDITION |
| P4003 Q4001 | VJS3791D010 2SB1220-R | CONNECTOR (FEMALE) TRANSISTOR | 1 | K1MN10B00021 | C2,C3 | F1H1H104A783 | C.CAPACITOR CH 50V 0.1U | : | 2 |
| Q4001 Q4003 | 2SB1220-R 2SD1819A0L | TRANSISTOR | 1 | | D1 | NSD03A20 | DIODE | - | 1 B0ECMM000002 |
| Q4003 Q4004 | 2SD1819A0L 2SD1824 | TRANSISTOR | 1 | | - 51 | HODOGAZU | 5.500 | | . DOZOWINIOOOUUZ |
| QR4001 | UNR521300L | TRANSISTOR | 1 | | ⚠ IP1 | K5H312300003 | FUSE | | 1 |
| QR4003 | UNR521300L | TRANSISTOR | 1 | | L2 | J0MAB0000060 | FILTER | t. | 1 |
| QR4005 | UNR521300L | TRANSISTOR | 1 | | | | | | |
| QR4007 | UNR511300L | TRANSISTOR | 1 | | P1 | K1KA03B00102 | CONNECTOR (MALE) | | 1 |
| QR4009 | UNR521300L | TRANSISTOR | 1 | | | | | | |
| R4001 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 1 | | | | | | |
| R4007,08 | ERJ12YJ682 | M.RESISTOR CH 1/2W 6.8K | 2 | | | | | | |
| R4011,12 | ERJ3RBD273 | M.RESISTOR CH 1/16W 27K | 2 | | | | | | |
| R4013 | ERJ3GEYJ104 | M.RESISTOR CH 1/16W 100K | 1 | | ■ E32 | VEP26257A | MONITOR C.B.A. | Ľ | . (*****) |
| R4014 | ERJ3GEYJ334 | M.RESISTOR CH 1/16W 330K | 1 | | | VEP06E29A | HALL SENSOR FLEX CARD CBA | Ľ | 1 (RTL)FOR VEP26257A |
| R4017,18 | ERJ3RBD132 | M.RESISTOR CH 1/16W 1.3K | 2 | | | | | L | |
| R4023 | ERJ3GEYJ103 | M.RESISTOR CH 1/16W 10K | 1 | D0GB103JA002 | 0004 | E0 10ED4440414 | 0.045401705.0114014.0414 | H | |
| R4029 | ERJ3RBD393 | M.RESISTOR CH 1/16W 39K | 1 | | C901 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | H. | |
| R4033,34 R4035 | ERJ3GEYJ104 ERJ3GEYJ103 | M.RESISTOR CH 1/16W 100K M.RESISTOR CH 1/16W 10K | 1 | D0GB103JA002 | C902 C903 | F3F0G476A009 F3F0J226A007 | T.CAPACITOR CH 4V 47U T.CAPACITOR CH6.3V 22U | | |
| R4035 | ERJ3GEYJ103 ERJ3GEYJ333 | M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 33K | 1 | 5555 1000/100Z | C903 C905,06 | ECJ4YB1C106V | C.CAPACITOR CH6.3V 22U | | 2 |
| R4036 | ERJ3GEYJ333 ERJ3GEYJ473 | M.RESISTOR CH 1/16W 33K M.RESISTOR CH 1/16W 47K | 1 | | C905,06 | F3F0J335A008 | T.CAPACITOR CH 16V 100 | H | |
| R4037 | ERJ3RBD221 | M.RESISTOR CH 1/16W 47K M.RESISTOR CH 1/16W 220 | 1 | | C908,09 | ECJ0WB1C103K | | - | 2 |
| R4042,43 | ERJ3RBD472 | M.RESISTOR CH 1/16W 4.7K | 2 | | C900,09 | F1H0J474A002 | T.CAPACITOR CH6.3V 0.47U | | |
| R4046,47 | ERJ3RBD472 | M.RESISTOR CH 1/16W 4.7K | 2 | | C914 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | F. | |
| R4050 | ERJ3RBD472 | M.RESISTOR CH 1/16W 4.7K | 1 | | C915 | ECJ1ZB1C104K | C.CAPACITOR CH 16V 0.1U | ١. | 1 |
| R4052 | ERJ3RBD472 | M.RESISTOR CH 1/16W 4.7K | 1 | | C916-19 | ECJ0WB1C103K | C.CAPACITOR CH 16V 0.01U | - | 4 |
| R4054 | ERJ3RBD473 | M.RESISTOR CH 1/16W 47K | 1 | | C923 | ECJ1VC1H471G | C.CAPACITOR CH 50V 470P | ١. | |
| R4056 | ERJ3RBD223 | M.RESISTOR CH 1/16W 22K | 1 | | C925 | ECST1AY106Z | T.CAPACITOR CH 10V 10U | t. | 1 |
| R4058 | ERJ3GEYJ563 | M.RESISTOR CH 1/16W 56K | 1 | | C930 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | t. | |
| R4059 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 1 | | C931 | ECJ0EC1H330J | C.CAPACITOR CH 50V 33P | ١. | 1 |
| R4063 | ERJ3GEYJ104 | M.RESISTOR CH 1/16W 100K | 1 | | C932 | ECJ0EC1H221J | C.CAPACITOR CH 50V 220P | ١. | 1 |
| R4064 | ERJ3GEYG102 | M.RESISTOR CH 1/16W 1K | 1 | | C933 | ECJ2YB1C474K | C.CAPACITOR CH 16V 0.47U | ١. | 1 |
| R4067 | ERJ3GEYJ563 | M.RESISTOR CH 1/16W 56K | 1 | | C934 | ECJ0WB1C103K | C.CAPACITOR CH 16V 0.01U | | 1 |
| | | | | | C935 | ECJ0EB1C682K | C.CAPACITOR CH 16V 6800P | | 1 |
| SW4002 | K0D142A00023 | SWITCH | _1 | | C936,37 | ECJ0EB1A104K | C.CAPACITOR CH 10V 0.1U | : | 2 |
| | | | L | | C938 | ECJ0EC1H101J | C.CAPACITOR CH 50V 100P | Ľ. | 1 |
| | | - | | | C939 | ECJ1VC1H331G | C.CAPACITOR CH 50V 330P | <u> </u> | 1 |
| | | | | | C940 | ECJ0EC1H560J | C.CAPACITOR CH 50V 56P | | |
| | | | | | C941 | F1G1H100A448 | C.CAPACITOR CH 50V 10P | ļ · | |
| | | | | | C942 | ECJ2YB1A105K | C.CAPACITOR CH 10V 1U | l · | |
| ■ E29 | VEP06E89A | MODE SW C.B.A. | 1 | (RTL) | C943,44 | ECJ1VB1A224K | T.CAPACITOR CH 10V 0.22U | 1 | |
| | | | - | | C945 | ECJ0EB1E332K | C.CAPACITOR CH 25V 3300P | Ľ. | |
| D151 | MAA 40\A/A | DIODE | ١, | | C946 | ECJ4YB1C106V | C.CAPACITOR CH 16V 10U | L. | |
| D151 D152-56 | MA142WA MA142K | DIODE | 1 5 | | C947,48 C949 | ECJ1ZB1C104K ECJ0WB1C103K | C.CAPACITOR CH 16V 0.1U C.CAPACITOR CH 16V 0.01U | H | 2 |
| | | DIODE | 1 | | C949 C950 | F1J1C105A091 | C.CAPACITOR CH 16V 0.010 | ١. | |
| D157 | B3ABB0000086 | LED | 1 | | C950 | ECJ1ZB1C104K | C.CAPACITOR CH 16V 0.1U | ۲. | 1 |
| D160 | MA142K | DIODE | 1 | | | MA338 | DIODE | L | 1 |
| P152 | V/ IS2701P042 | CONNECTOR (EEMALE) | - | | D901 | MA6Z12100L | | H | 1 |
| F152 | VJS3791B013 | CONNECTOR (FEMALE) | 1 | | D902 D903 | MA6Z12100L MA3S132D0L | DIODE | F. | 1 |
| R154 | ERJ3GEYJ181 | M.RESISTOR CH 1/16W 180 | 1 | | D903 | MA4X159A0L | DIODE | ١. | |
| R155 | ERJ3GEYJ271 | M.RESISTOR CH 1/16W 270 | 1 | | D904 D905,06 | B0JCEE000002 | DIODE | ١. | |
| | | 22.2.2 3.1. 17.377 270 | H | | D903,00 | MA2J11100L | DIODE | H | |
| SW151 | K0G119A00024 | SWITCH | 1 | | D908 | MAZ80270LL | DIODE | ١. | 1 |
| SW152,53 | K0H1BA000251 | SWITCH | 2 | | D909 | MA8043-M | DIODE | ١. | |
| | | | | | D910 | B0BC6R100014 | DIODE | | |
| | | | \vdash | | FP901 | K1MN24B00068 | CONNECTOR | ١. | 1 |
| | | | \vdash | | FP901 FP903 | K1MN24B00068 K1MN25B00035 | CONNECTOR | <u> </u> | 1 |
| | | | \vdash | | 1.1203 | A HVIINZODUUU35 | SOIVINEGIOR | H | 1 |
| ■ E30 | VEP01923A | DC IN C.B.A. | 1 | (RTL) | IC901 | C0HBA0000071 | IC | ١. | 1 |
| ■ E30 | 01323A | SO IN O.D.A. | H' | ···-/ | IC901 | C0JBAB000350 | IC IC | Η. | 1 |
| | | | | | IC903 | C0JBAB000330 | IC | ١. | 1 |
| J31 | VJS3381 | CONNECTOR (FEMALE) | 1 | K2EC2B000001 | IC905 | SN74LV04APW | IC | ۲. | 1 C0JBAB000247 |
| | | , -, | Ė | | IC991 | DN8797MSC | IC | t i | 1 |
| | | | | | | | | | |
| | | | L | | L901-04 | VLQ0807K100 | COIL 10UH | Ē | 4 G1C100K00024 |
| | | | L | | L905 | G1C100MA0031 | COIL 100UH | L. | 1 |
| | | | | | L907 | VLQ0426J3R3 | COIL 3.3UH | 1 | 1 G1C3R3J00009 |
| ■ E31 | VEP01915A | BATTERY C.B.A. | 1 | (RTL) | | | | | |
| | | | | | | | | | |
| 1 | | | | | | | | | |

| Ref.No. | Part No. | Part Name & Description | Pcs | Remarks | Ref.No. | Part No. | Part Name & Description | Pcs | Remarks |
|----------|--------------------------|--------------------------|----------|---------|----------|-------------|-------------------------|--|--|
| Q901 | B1ADCF000059 | TRANSISTOR | 1 | | W901 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| Q902 | B1CFNG000001 | TRANSISTOR | 1 | | W902 | ERJ2GE0R00 | M.RESISTOR CH 1/16W 0 | 1 | |
| Q903 | XP0460100L | TRANSISTOR | 1 | | | | | | |
| Q904 | XP1501 | TRANSISTOR-RESISTOR | 1 | | | | | | |
| Q905 | B1ACGD000006 | TRANSISTOR | 1 | | | | | | |
| Q906-08 | XP0460100L | TRANSISTOR | 3 | | | | | | |
| | | | | | | | | | |
| QR901,02 | B1GBCFNA0014 | TRANSISTOR | 2 | | | | | | |
| QR903 | B1GBCFJN0017 | TRANSISTOR | 1 | | | | | | |
| | UNR9214J0L | | 1 | | - | | | | |
| QR904 | UNR9214JUL | TRANSISTOR | - | | | | | | |
| | | | | | | | | | |
| R901-03 | ERJ2GEJ821 | M.RESISTOR CH 1/16W 820 | 3 | | | | | | |
| R904 | ERJ2RHD333 | M.RESISTOR CH 1/16W 33K | 1 | | | | | | |
| R905 | ERJ2RHD153 | M.RESISTOR CH 1/16W 15K | 1 | | | | | | |
| R906 | ERJ2GEJ333 | M.RESISTOR CH 1/16W 33K | 1 | | | | | | |
| R907-09 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 3 | | | | | | |
| R910,11 | ERJ2GEJ332 | M.RESISTOR CH 1/16W 3.3K | 2 | | | | | | |
| R912-14 | ERJ2GEJ101 | M.RESISTOR CH 1/16W 100 | 3 | | | | | | |
| R918 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | | | | | | |
| R919 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | | | | | | |
| R920 | ERJ2GEJ332 | M.RESISTOR CH 1/16W 3.3K | 1 | | | 1 | | | 1 |
| R921 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | | | | | | + |
| R922 | ERJ2GEJ272 | M.RESISTOR CH 1/16W 2.7K | 1 | | - | | | \vdash | |
| | | | 1 | | | | | | |
| R923 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 1 | | | | | - | |
| R924 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | | | | | | - |
| R925 | ERJ2RHD104 | M.RESISTOR CH 1/16W 100K | 1 | | | | | <u> </u> | |
| R926 | ERJ2GEJ332 | M.RESISTOR CH 1/16W 3.3K | 1 | | | | | | |
| R927 | ERJ2GEJ124 | M.RESISTOR CH 1/16W 120K | 1 | | | | | | ļ |
| R928 | ERJ2GEJ473 | M.RESISTOR CH 1/16W 47K | 1 | | | | | L | |
| R929 | ERJ2RHD273 | M.RESISTOR CH 1/16W 27K | 1 | | | | | L | |
| R930,31 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | 2 | | | | | | |
| R932 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | | | | | | |
| R933 | ERJ2GEJ333 | M.RESISTOR CH 1/16W 33K | 1 | | | | | | |
| R934 | ERJ2RHD272 | M.RESISTOR CH 1/16W 2.7K | 1 | | | | | | |
| R935 | ERJ2RHD273 | M.RESISTOR CH 1/16W 27K | 1 | | | | | | |
| R936 | ERJ2GEJ102 | M.RESISTOR CH 1/16W 1K | 1 | | | | | | |
| R937 | ERJ2GEJ182 | M.RESISTOR CH 1/16W 1.8K | 1 | | | | | | |
| R938 | ERJ2GEJ104 | M.RESISTOR CH 1/16W 100K | 1 | | | | | | |
| | ł | | 1 | | | | | | |
| R940 | ERJ2GEJ153 | M.RESISTOR CH 1/16W 15K | 3 | | | | | | |
| R941-43 | ERJ2GEJ103 | M.RESISTOR CH 1/16W 10K | | | | | | | |
| R944 | ERJ2GEJ394 | M.RESISTOR CH 1/16W 390K | 1 | | | | | | |
| R945 | ERJ2RHD273 | M.RESISTOR CH 1/16W 27K | 1 | | | | | | |
| R946 | ERJ2RHD823 | M.RESISTOR CH 1/16W 82K | 1 | | | | | | |
| R947 | ERJ2RHD393 | M.RESISTOR CH 1/16W 39K | 1 | | | | | | |
| R951 | ERJ2GEJ560 | M.RESISTOR CH 1/16W 56 | 1 | | | | | | |
| R952 | ERJ2GEJ472 | M.RESISTOR CH 1/16W 4.7K | 1 | | | | | | |
| R953 | ERJ3GEYJ823 | M.RESISTOR CH 1/16W 82K | 1 | | | | | | |
| R954 | ERJ3GEY0R00 | M.RESISTOR CH 1/16W 0 | 1 | | | | | l | |
| R955 | ERJ3RBD333 | M.RESISTOR CH 1/16W 33K | 1 | | | | | | |
| R956 | ERJ3RBD103 | M.RESISTOR CH 1/16W 10K | 1 | | | | | | |
| R957 | ERJ3RBD101 | M.RESISTOR CH 1/16W 100 | 1 | | | | | 1 | |
| R958 | ERJ2GEJ153 | M.RESISTOR CH 1/16W 15K | 1 | | | 1 | | | |
| R959 | ERJ2GEJ133 ERJ2GEJ272 | M.RESISTOR CH 1/16W 2.7K | 1 | | | 1 | | | 1 |
| | | | 1 | | | | | - | |
| R960 | ERJ2GEJ223 | M.RESISTOR CH 1/16W 22K | | | | | | | - |
| R961 | ERJ2GEJ153 | M.RESISTOR CH 1/16W 15K | 1 | | | 1 | | <u> </u> | 1 |
| R962 | ERJ2GEJ561 | M.RESISTOR CH 1/16W 560 | 1 | | | | | | |
| R963 | ERJ2GEJ104 | M.RESISTOR CH 1/16W 100K | 1 | | | | | | |
| R964 | ERJ2GEJ333 | M.RESISTOR CH 1/16W 33K | 1 | | | | | | |
| R965,66 | ERJ2GEJ563 | M.RESISTOR CH 1/16W 56K | 2 | | | | | L | |
| R967 | ERJ2GEJ104 | M.RESISTOR CH 1/16W 100K | 1 | | | | | L | |
| R968,69 | ERJ2GEJ333 | M.RESISTOR CH 1/16W 33K | 2 | | | | | | |
| R970 | ERJ2GEJ562 | M.RESISTOR CH 1/16W 5.6K | 1 | | | | | | |
| R971 | ERJ3GEYJ335 | M.RESISTOR CH 1/16W 3.3M | 1 | | | | | Ī | |
| R972 | ERJ2GEJ224 | M.RESISTOR CH 1/16W 220K | 1 | | | | | | 1 |
| R973,74 | ERJ8GEYJ335 | M.RESISTOR CH 1/8W 3.3M | 2 | | | | | | |
| R975,74 | ERJ2GEJ223 | M.RESISTOR CH 1/16W 22K | 1 | | | 1 | | | |
| | ł | | 1 | | | | | \vdash | |
| R976 | ERJ3RBD681 | M.RESISTOR CH 1/16W 680 | | | | | | - | |
| R977 | ERJ3RED220 | M.RESISTOR CH 1/16W 22 | 1 | | - | | | <u> </u> | 1 |
| R978 | ERJ6GEYJ335 | M.RESISTOR CH 1/10W 3.3M | 1 | | | | | | |
| R979 | ERJ3GEYJ224 | M.RESISTOR CH 1/16W 220K | 1 | | | | | | |
| R985,86 | ERJ2GEJ182 | M.RESISTOR CH 1/16W 1.8K | 2 | | | | | | |
| | | | | | | | | <u>_</u> | |
| T901 | ETJ09K44AZ | TRANSFORMER | 1 | | | | | | |
| T902 | EFTU21R203 | TRANSFORMER | 1 | | | | | | |
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