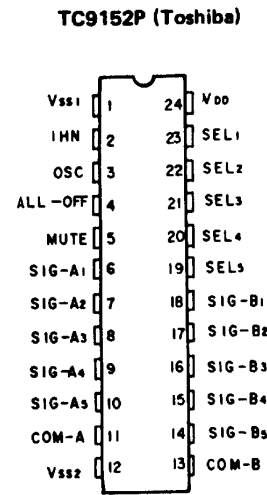


SEMICONDUCTORS

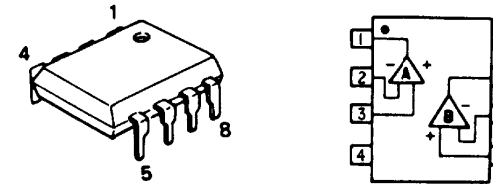
• IC's

FUNCTION OF EACH TERMINAL



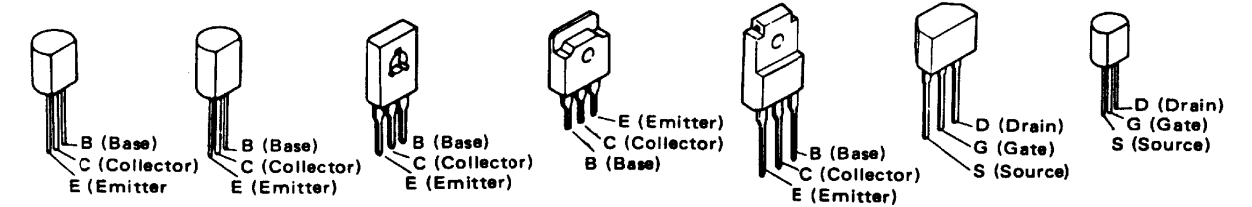
| TERMINAL NO. | SYMBOL | FUNCTION | REMARKS |
|----------------------------|---|---|---------|
| 2 | INH | Inhibit input terminal. Normal operation at "H" level, inhibit operation at "L" level. | |
| 3 | OSC | C.R connecting terminal for oscillator. With this oscillation frequency, muting time and switching time of analog will be set. | |
| 4 | ALL-OFF | Specified OFF input terminal of all analog switches. Applying "H" level to turn off all analog switches. | |
| 5 | MUTE | Output terminal of muting signal. By receiving of "H" level at select input terminals (SEL-1 ~ SEL-5), this terminal becomes "H" level for settled time and within this time analog switch will shift. | |
| 23 22 21 20 19 | SEL-1 SEL-2 SEL-3 SEL-4 SEL-5 | Select input terminals for respective analog switches. Turn SEL-1 ~ SEL-5 terminals to "H" level to turn on respective analog switches. SEL-1 ~ SEL-5 are all reciprocal reset. These terminals are in conjunction with driver output I/O terminals. | |
| 6/18 | SIG-A ₁ SIG-B ₁ | Signal input terminal 1. Select SEL-1 to turn on analog switch 1 and this terminal will conduct to COM terminal. | |
| 7/17 | SIG-A ₂ SIG-B ₂ | Signal input terminal 2. Select SEL-2 to turn on analog switch 2 and this terminal will conduct to COM terminal. | |
| 8/16 | SIG-A ₃ SIG-B ₃ | Signal input terminal 3. Select SEL-3 to turn on analog switch 3 and this terminal will conduct to COM terminal. | |
| 9/15 | SIG-A ₄ SIG-B ₄ | Signal input terminal 4. Select SEL-4 to turn on analog switch 4 and this terminal will conduct to COM terminal. | |
| 10/14 | SIG-A ₅ SIG-B ₅ | Signal input terminal 5. Select SEL-5 to turn on analog switch 5 and this terminal will conduct to COM terminal. | |
| 11/13 | COM-A COM-B | Common terminal for analog switches. | |
| 24 1 12 | VDD V _{SS1} V _{SS2} | Power supply voltage applying terminal. For control system VDD-V _{SS1} . For analog switch system VDD-V _{SS2} . | |

M5218P (Mitsubishi)
LA6458DF (Sanyo)



• TRANSISTORS (including FET)

- 2SA1015(Y)
2SC1815(BL)
2SC2878(A/B)
2SA988(E/F)
2SC1841(E/F)
- 2SA949(O/Y)
2SC2229(O/Y)
- 2SA1358(Y/O) (Green)
2SC3421(Y/O) (Black)
- 2SA1104(O)/(Y)
2SC2579(O)/(Y)
- 2SA1306(O/Y) (Green)
2SC3298(O/Y) (Black)
- FET 2SK381(C)/(D)
- FET 2SK369(BL)/(GR)-C
2SK170(BL/V)-DVGS

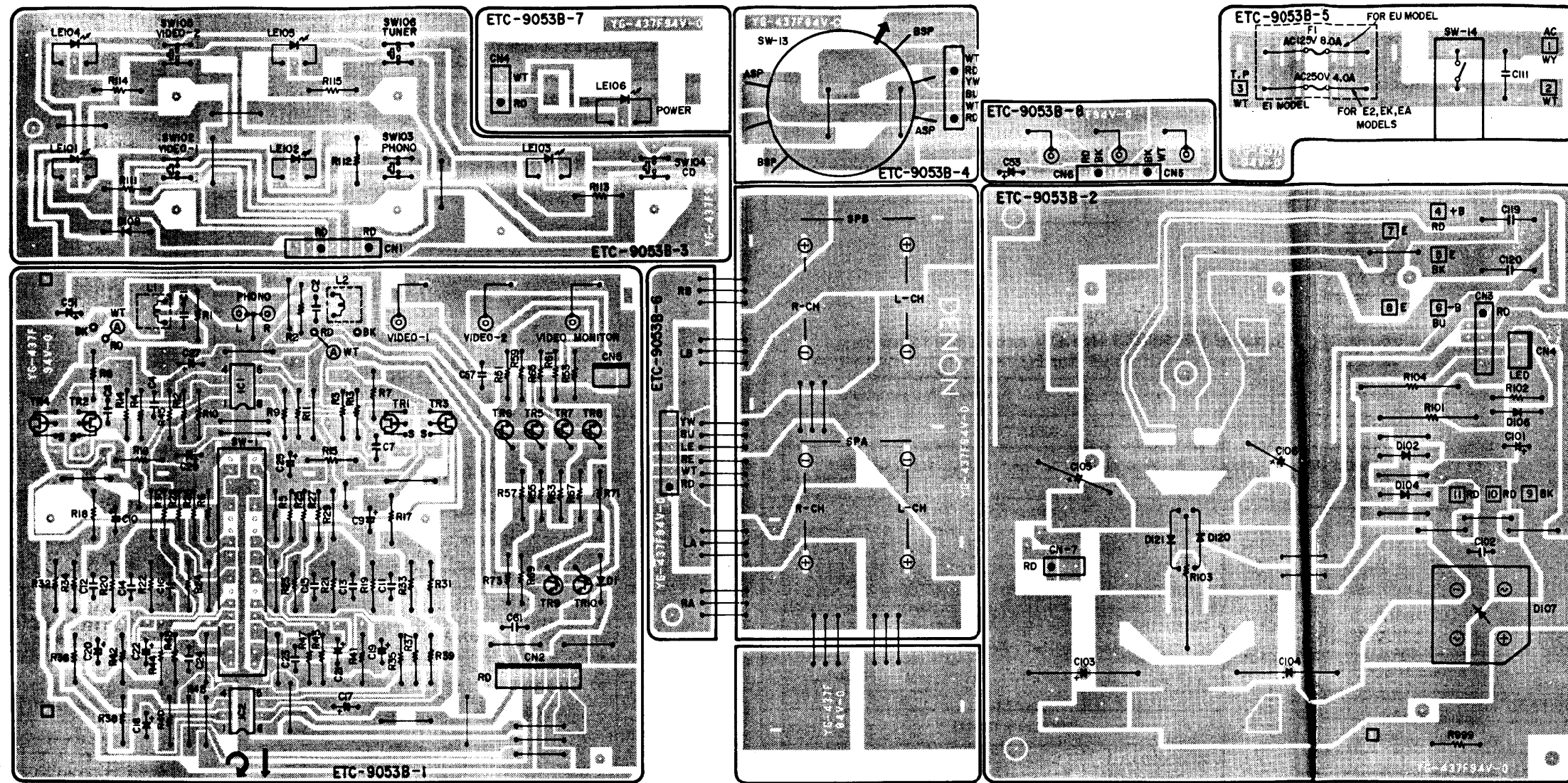


• DIODES (including LED)

- 1S2076A (Navy blue)
- 1SS133 (Yellow)
- W03C (Black)
- HZ5C-1, HZ7B-3, HZ9B-2, HZ18-2, HZ24-2 (Navy blue)
- D5FB20
- PTH48A01BD222TS (Posistor, Yellow)
- RV06 (Green)
- LED LD-001VR (Red), LD-001DU (Orange)

PRINTED WIRING BOARD PATTERNS AND PARTS LIST

ETC9053B EQ. & PS UNIT



ETC9053B EQ. & PS UNIT PARTS LIST

| Ref. No. | Part No. | Part Name & Descriptions | | | |
|--|-------------|--------------------------|-------------|------------------------|--|
| SEMICONDUCTORS | | | | | |
| IC001 | 2630257001 | M-5218P | IC | (MITSUBISHI) | |
| IC002 | 2630229013 | LA-6848DF | IC | (SANYO) | |
| TR001 ~004 | 2750038045 | 2SK369(BL)/(GR)-C | FET | | |
| TR005 | 27110102005 | 2SA1015(Y) | TRANSISTOR | | |
| TR006 | 2730198015 | 2SC1815(BL) | TRANSISTOR | | |
| TR007 | 27110102005 | 2SA1015(Y) | TRANSISTOR | | |
| TR008 ~010 | 2730198015 | 2SC1815(BL) | TRANSISTOR | | |
| D001 | 2760220021 | HZ24-2 | ZENER | | |
| D102 ~104 | 2760191008 | W03C | DIODE | | |
| D106 | 2760249002 | HZ18-2 | ZENER | | |
| D107 | 2760356005 | D5F820(4001) | DIODE | | |
| D108 | 2760249002 | HZ18-2 | ZENER | | |
| D120, 121 | 2760237001 | RV06 | DIODE | | |
| LE101 ~105 | 3939310004 | LD-001VR | LED (INPUT) | | |
| LE106 | 3939310017 | LD-001DU | LED (POWER) | | |
| RESISTORS (not included Carbon Film ±5%, 1/4W type) | | | | | |
| AR101 | 2440103028 | 2.7k ohm ±5% | 2W | METAL OXIDE FILM (NBF) | |
| AR103 | 2430032002 | 0.47 ohm ±5% | 3W | METAL OXIDE FILM (NBF) | |
| AR104 | 2440103028 | 2.7k ohm ±5% | 2W | METAL OXIDE FILM (NBF) | |

| Ref. No. | Part No. | Part Name & Descriptions | | | |
|-------------------|------------|--------------------------|------|--------------|--|
| CAPACITORS | | | | | |
| C001, 002 | 2533631009 | 150pF ±5% | 50V | CERAMIC | |
| C007, 008 | 2551134025 | 0.01μF ±5% | 50V | PLASTIC FILM | |
| C009, 010 | 2544161021 | 100μF ±20% | 6.3V | ELECTROLYTIC | |
| C011, 012 | 2551140048 | 0.068μF ±5% | 50V | PLASTIC FILM | |
| C013, 014 | 2551140035 | 0.018μF ±5% | 50V | PLASTIC FILM | |
| C015, 016 | 2554149004 | 1500pF ±5% | 50V | PLASTIC FILM | |
| C017, 108 | 2544161021 | 100μF ±20% | 6.3V | ELECTROLYTIC | |
| C019, 020 | 2544147003 | 2.2μF | 50V | ELECTROLYTIC | |
| C021, 022 | 2544146004 | 1μF | 50V | ELECTROLYTIC | |
| C023, 024 | 2554157009 | 3300pF ±5% | 50V | PLASTIC FILM | |
| C025 | 2544146004 | 1μF | 50V | ELECTROLYTIC | |
| C027 | 2544146004 | 1μF | 50V | ELECTROLYTIC | |
| C029 | 2544130007 | 100μF | 10V | ELECTROLYTIC | |
| C031, 032 | 2544114007 | 10μF ±20% | 35V | ELECTROLYTIC | |
| C051 | 2544146004 | 1μF | 50V | ELECTROLYTIC | |
| C053 | 2544146004 | 1μF | 50V | ELECTROLYTIC | |

| Ref. No. | Part No. | Part Name & Descriptions | | Q'ty |
|-----------------------------|------------|--------------------------------------|----------------------------|------|
| C057 | 2531024003 | 0.01μF | +80,-20% 50V CERAMIC | |
| C061 | 2531024003 | 0.01μF | +80,-20% 50V CERAMIC | |
| C101 | 2544060009 | 10μF | 100V ELECTROLYTIC | |
| C102 | 2538011006 | 0.01μF | +80%-20% 250V (AC) CERAMIC | |
| C103 ~106 | 2546084009 | 8200μF | ±20% 63V ELECTROLYTIC | |
| AC111 | 2538003014 | 0.0047μF | +100,-0% 400V (AC) CERAMIC | |
| C591 ~594 | 2531008003 | 4700pF | ±10% 50V CERAMIC | |
| SWITCHES & COILS | | | | |
| SW001 | 2129521002 | SLIDE SW REMOTE (PHONO) | | |
| SW013 | 2129522001 | ROTARY SWITCH (SPEAKER) | | |
| ASW014 | 2129525008 | POWER SWITCH | | |
| SW102 ~106 | 2124407008 | TACT SWITCH (INPUT) | | |
| L001, 002 | 2359003002 | FTZ CHOKE COIL | | |
| OTHER PARTS | | | | |
| | 2229054107 | P.W. BOARD | | 1 |
| | 2090008120 | JUMPER WIRE P=10mm | | 60 |
| | EP-5667H1 | TERMINAL PIN L=21mm | | 10 |
| | 2020022008 | FUSE HOLDER | | 2 |
| AF001 | 2061015087 | FUSE (4A) (MINI SIZE WITHSTAND RUSH) | | 1 |

| Ref. No. | Part No. | Part Name & Descriptions | | Q'ty |
|----------|------------|---------------------------------------|--|------|
| | 2050274004 | 2P CONNECTOR BASE | | 1 |
| | 2050240009 | 3P CONNECTOR BASE | | 1 |
| | 2048182014 | 3P CONNECTOR BASE | | 1 |
| | 2050273005 | 4P TERMINAL | | 2 |
| | 4450057010 | CORD CLIP | | 2 |
| CN001 | 2042052098 | 7P NH CONNECTOR CORD (TACT SW & LED) | | 1 |
| CN002 | 2050190078 | 7P NH CONNECTOR BASE (EQ & VIDEO SW) | | 1 |
| CN003 | 2038123067 | 5P NH CONNECTOR CORD (+ - B & MUTING) | | 1 |
| CN003 | 2050185054 | 5P WIRE HOLDER (+ - & MUTING) | | 1 |
| CN004 | 2050190036 | 3P NH CONNECTOR BASE (F-VIDEO) | | 1 |
| CN004 | 2034185012 | 3P CONNECTOR CORD (POWER LED) | | 1 |
| CN004 | 2050185038 | 3P WIRE HOLDER (POWER LED) | | 1 |
| CN005 | 2050190036 | 3P NH CONNECTOR BASE (PO-LED) | | 1 |
| CN005 | 2034282009 | 3P CONNECTOR CORD (FRONT VIDEO-2) | | 1 |
| CN006 | 2034200023 | 3P CONNECTOR CORD (F. VIDEO-2, BK) | | 1 |
| | 2050185067 | 6P WIRE HOLDER (VDIEO-2) | | 3 |
| | 2050243077 | 7P WIRE HOLDER (TACT SW & LED) | | 1 |
| | 2030241028 | 1P CONTACT ASS'Y (FRONT VIDEO-2) | | 1 |

E1, EP1 for Asia ETC9053D
(Same as ETC9053B (for E2) except the followings.)

| Ref. No. | Part No. | Part Name & Descriptions |
|---------------------------|------------|---|
| RESISTORS | | |
| R001, 002 | 2412100004 | 2.2k ohm ±5% 1/4W CARBON DELETE |
| R047, 048 | 2412128002 | 33k ohm ±5% 1/4W CARBON ADD. |
| CAPACITORS | | |
| C031, 032 | 2544141009 | 10μF 35V ELECTROLYTIC ADD. |
| ΔC111 | 2538010007 | 0.01μF +100,-0% 400V (AC) CERAMIC DELETE |
| C591 ~594 | 2531008003 | 4700pF ±10% 50V CERAMIC DELETE |
| SWITCH & COILS | | |
| ΔSW014 | 2129525008 | POWER SWITCH DELETE |
| L001, 002 | 2359003002 | FTZ CHOKE COIL (2) DELETE |
| OTHER PARTS | | |
| | 2020022008 | FUSE HOLDER (2) DELETE |
| ΔF001 | 2061015087 | FUSE 4A DELETE |

EU for U.S.A. ETC9053E
(Same as ETC9053B (for E2) except the followings.)

| Ref. No. | Part No. | Part Name & Descriptions |
|---------------------------|------------|---|
| RESISTORS | | |
| R001, 002 | 2412100004 | 2.2k ohm ±5% 1/4W CARBON DELETE |
| CAPACITORS | | |
| C001, 002 | 2554121006 | 100pF ±5% 50V PLASTIC FILM ADD. |
| C001, 002 | 2533631009 | 150pF ±5% 50V CERAMIC DELETE |
| ΔC111 | 2538010007 | 0.01μF +100,-0% 400V (AC) CERAMIC DELETE |
| C111 | 2538011006 | 0.01μF +80,-20% 250V (AC) CERAMIC ADD. |
| C591 ~594 | 2531008003 | 4700pF ±10% 50V CERAMIC DELETE |
| SWITCH & COILS | | |
| ΔSW014 | 2129525008 | POWER SWITCH DELETE |
| L001, 002 | 2359003002 | FTZ CHOKE COIL (2) DELETE |
| OTHER PARTS | | |
| ΔF001 | 2001015087 | FUSE 4A DELETE |
| | 2020022008 | FUSE HOLDER (2) DELETE |

EK for U.K. and EA for Australia ETC9053F
(Same as ETC9053B (for E2) except the followings.)

| Ref. No. | Part No. | Part Name & Descriptions |
|---------------------------|------------|------------------------------------|
| RESISTORS | | |
| R001, 002 | 2412100004 | 2.2k ohm ±5% 1/4W CARBON DELETE |
| SWITCH & COILS | | |
| L001, 002 | 2359003002 | FTZ CHOKE COIL (2) DELETE |

EC for Canada ETC9053L
(Same as ETC9053B (for E2) except the followings.)

| Ref. No. | Part No. | Part Name & Descriptions |
|---------------------------|------------|---|
| RESISTORS | | |
| R001, 002 | 2412100004 | 2.2k ohm ±5% 1/4W CARBON DELETE |
| CAPACITORS | | |
| C001, 002 | 2554121006 | 100pF ±5% 50V PLASTIC FILM ADD. |
| C001, 002 | 2533631009 | 150pF ±5% 50V CERAMIC DELETE |
| ΔC111 | 2538010007 | 0.01μF +100,-0% 400V (AC) CERAMIC DELETE |
| C111 | 2538011006 | 0.01μF +80,-20% 250V (AC) CERAMIC ADD. |
| C591 ~594 | 2531008003 | 4700pF ±10% 50V CERAMIC DELETE |
| SWITCH & COILS | | |
| ΔSW014 | 2129525008 | POWER SWITCH DELETE |
| L001, 002 | 2359003002 | FTZ CHOKE COIL (2) DELETE |
| OTHER PARTS | | |
| ΔF001 | 2001015087 | FUSE 4A DELETE |
| | 2020011008 | FUSE HOLDER (2) DELETE |

ETC9052B INPUT & POWER UNIT PARTS LIST

| Ref. No. | Part No. | Part Name & Descriptions |
|--|------------|---------------------------------------|
| SEMICONDUCTORS | | |
| IC003 | 2620581004 | TC9152P IC (TOSHIBA) |
| IC005 ~008 | 2630257001 | M-5218P IC (MITSUBISHI) |
| TR151 | 2730198015 | 2SC1815(BL) TRANSISTOR |
| TR152 | 2710102005 | 2SA1015(Y) TRANSISTOR |
| TR153 | 2730198015 | 2SC1815(BL) TRANSISTOR |
| TR155, 156 | 2730253015 | 2SC2878(A/B) TRANSISTOR |
| TR201, 202 | 2730198015 | 2SC7815(BL) TRANSISTOR |
| TR203 | 2730235020 | 2SC1841(E/F) TRANSISTOR |
| TR204 | 2710102005 | 2SA1015(Y) TRANSISTOR |
| TR205 | 2730253015 | 2SC2878(A/B) TRANSISTOR |
| TR206, 207 | 2730198015 | 2SC1815(BL) TRANSISTOR |
| TR208 | 2710102005 | 2SA1015(Y) TRANSISTOR |
| TR209 | 2730323000 | 2SC3421(O/Y) TRANSISTOR |
| TR210 | 2710195009 | 2SA1358(O/Y) TRANSISTOR |
| TR211, 212 | 2750043001 | 2SK381(B)/(C) FET |
| TR401 ~404 | 2750046008 | 2SK170(BL/V)DVGS FET |
| TR405 ~408 | 2730235020 | 2SC1841(E/F) TRANSISTOR |
| TR409 ~414 | 2710185006 | 2SA949(O)/(Y) TRANSISTOR |
| TR415, 416 | 2730307000 | 2SC2229(O)/(Y) TRANSISTOR |
| TR417, 418 | 2710185006 | 2SA949(O)/(Y) TRANSISTOR |
| TR419, 420 | 2730307000 | 2SC2229(O)/(Y) TRANSISTOR |
| TR501, 502 | 2730198015 | 2SC1815(BL) TRANSISTOR |
| TR503, 504 | 2730307000 | 2SC2229(O)/(Y) TRANSISTOR |
| TR505, 506 | 2710185006 | 2SA949(O)/(Y) TRANSISTOR |
| TR507, 508 | 2730324009 | 2SC3298(O/Y) TRANSISTOR |
| TR509, 510 | 2710196008 | 2SA1306(O/Y) TRANSISTOR |
| D152, 153 | 2760401002 | 1SS133 DIODE |
| D171 ~173 | 2760401002 | 1SS133 DIODE |
| D201 | 2760049011 | 1S2076A DIODE |
| D202 | 2760249002 | HZ18-2 ZENER |
| D208 | 2760049011 | 1S2076A DIODE |
| D401 ~406 | 2760401002 | 1SS133 DIODE |
| D501 ~504 | 2760218033 | HZ9B-2 ZENER |
| D505, 506 | 2760236031 | HZ5C-1 ZENER |
| D507 ~510 | 2760254000 | HZ7B-3 ZENER |
| D511 ~522 | 2760401002 | 1SS133 DIODE |
| D523 ~526 | 2760049011 | 1S2076A DIODE |
| D527 ~530 | 2760401002 | 1SS133 DIODE |
| D531, 532 | 2760049011 | 1S2076A DIODE |
| RESISTORS (not included Carbon Film ±5%, 1/4W Type) | | |
| ΔR201, 202 | 2440038025 | 560 ohm ±5% 1W METAL OXIDE FILM (NBF) |
| ΔR207 | 2440037028 | 470 ohm ±5% 1W METAL OXIDE FILM (NBF) |
| ΔR413 ~416 | 2412389094 | 240 ohm ±5% 1/4W CARBON (NBF) |
| ΔR421, 422 | 2412379987 | 1k ohm ±5% 1/4W CARBON (NBS) |

| Ref. No. | Part No. | Part Name & Descriptions |
|-------------------|------------|--|
| ΔR423, 424 | 2412378984 | 47 ohm ±5% 1/4W CARBON (NBS) |
| ΔR429 ~432 | 2412377947 | 100 ohm ±5% 1/4W CARBON (NBS) |
| ΔR433 | 2412378984 | 47 ohm ±5% 1/4W CARBON (NBS) |
| ΔR434 | 2412321061 | 47 ohm ±5% 1/4W CARBON (NBF) |
| ΔR438 ~438 | 2412378984 | 47 ohm ±5% 1/4W CARBON (NBS) |
| ΔR501 ~508 | 2440043023 | 1.5k ohm ±5% 1W METAL OXIDE FILM (NBF) |
| ΔR545 ~548 | 2412378987 | 1k ohm ±5% 1/4W CARBON (NBS) |
| ΔR549, 550 | 2412314023 | 470 ohm ±5% 1/4W CARBON (NBF) |
| ΔR551 ~554 | 2412377947 | 100 ohm ±5% 1/4W CARBON (NBS) |
| ΔR559, 560 | 2412321045 | 220 ohm ±5% 1/4W CARBON (NBF) |
| ΔR561 ~566 | 2440013024 | 4.7 ohm ±5% 1W METAL OXIDE FILM (NBF) |
| ΔR567 ~574 | 2442013080 | 0.22 ohm ±5% 1W METAL OXIDE FILM (NBF) |
| ΔR585, 586 | 2440021029 | 22 ohm ±5% 1W METAL OXIDE FILM (NBF) |
| ΔR587, 588 | 2440021029 | 22 ohm ±5% 1W METAL OXIDE FILM (NBF) |
| ΔR589, 590 | 2440013024 | 4.7 ohm ±5% 1W METAL OXIDE FILM (NBF) |
| ΔR591, 592 | 2440030023 | 120 ohm ±5% 1W METAL OXIDE FILM (NBF) |
| ΔR595, 596 | 2412321003 | 1k ohm ±5% 1/4W CARBON (NBF) |
| VR001 | 2119020005 | MAIN VR 100k ohm |
| VR002 | 2119021004 | BALANCE VR 200k ohm |
| VR003 | 2119022016 | BASS VR 250k ohm |
| VR004 | 2119022003 | TREBLE VR 50k ohm |
| VR005, 006 | 2116000099 | SEMIFIXED RESISTOR BIAS (2k ohm) |
| CAPACITORS | | |
| C055 | 2544132005 | 10μF 16V ELECTROLYTIC |
| C059 | 2544146004 | 1μF 50V ELECTROLYTIC |
| C151 | 2551001006 | 0.001μF ±5% 50V PLASTIC FILM |
| C155 | 2544164031 | 220μF ±20% 25V ELECTROLYTIC |
| C157 | 2531024003 | 0.01μF +80,-20% 50V CERAMIC |
| C171 | 2544146004 | 1μF 50V ELECTROLYTIC |
| C201, 202 | 2544146004 | 1μF 50V ELECTROLYTIC |
| C203 | 2554137003 | 470pF ±5% 50V PLASTIC FILM |
| C204 | 2544141009 | 10μF 35V ELECTROLYTIC |
| C205 | 2544127007 | 220μF 6.3V ELECTROLYTIC |
| C206 | 2544006005 | 470μF 6.3V ELECTROLYTIC |
| C207 | 2544132005 | 10μF 16V ELECTROLYTIC |
| C301, 302 | 2531004007 | 1000pF ±10% 50V CERAMIC |
| C303, 304 | 2551140051 | 0.082μF ±5% 50V PLASTIC FILM |
| C401, 402 | 2554121006 | 100pF ±5% 50V PLASTIC FILM |
| C403, 404 | 2554137003 | 470pF ±5% 50V PLASTIC FILM |
| C405, 406 | 2531008003 | 4700pF ±10% 50V CERAMIC |
| C407, 408 | 2534269001 | 10pF ±0.5pF 500V CERAMIC |
| C409, 410 | 2531024003 | 0.01μF +80,-20% 50V CERAMIC |
| C411, 412 | 2534355009 | 5pF ±0.25pF 500V CERAMIC |
| C413, 414 | 2533627000 | 100pF ±5% 50V CERAMIC |
| C415, 416 | 2533643000 | 470pF ±5% 50V CERAMIC |
| C417, 418 | 2544150003 | 10μF 50V ELECTROLYTIC |

| Ref. No. | Part No. | Part Name & Descriptions |
|-----------|------------|------------------------------|
| C419, 420 | 2534273000 | 15pF ±5% 500V CERAMIC |
| C421, 422 | 2534271002 | 12pF ±0.5pF 500V CERAMIC |
| C425, 426 | 2544146004 | 1μF 50V ELECTROLYTIC |
| C427 | 2544060038 | 0.47μF 100V ELECTROLYTIC |
| C428 | 2544181001 | 1μF ±20% 100V ELECTROLYTIC |
| C429, 430 | 2544161021 | 100μF ±20% 6.3V ELECTROLYTIC |
| C451, 452 | 2551121041 | 0.015μF ±5% 50V PLASTIC FILM |
| C453, 454 | 2551140064 | 0.12μF ±5% 50V PLASTIC FILM |
| C457, 458 | 2551121007 | 6800pF ±5% 50V PLASTIC FILM |
| C459, 460 | 2551120013 | 1200pF ±5% 50V PLASTIC FILM |
| C461, 462 | 2551135095 | 0.056μF ±5% 50V PLASTIC FILM |
| C465, 466 | 2533633007 | 180pF ±5% 50V CERAMIC |
| C501 ~504 | 2544139008 | 100μF 25V ELECTROLYTIC |
| C505, 506 | 2533603008 | 10pF ±0.5pF 50V CERAMIC |
| C507 ~510 | 2533639001 | 330pF ±5% 50V CERAMIC |
| C511, 512 | 2544132005 | 10μF 16V ELECTROLYTIC |
| C513, 514 | 2544146004 | 1μF 50V ELECTROLYTIC |
| C519 ~522 | 2531024003 | 0.01μF +80,-20% 50V CERAMIC |
| C523 ~526 | 2531024003 | 0.01μF +80,-20% 50V CERAMIC |
| C527 ~530 | 2533627000 | 100pF ±5% 50V CERAMIC |
| C531 ~534 | 2534281005 | 33pF ±5% 500V CERAMIC |
| C535 ~538 | 2531005006 | 1500pF ±10% 50V CERAMIC |
| C539, 540 | 2551121025 | 0.01μF ±5% 50V PLASTIC FILM |
| C541, 542 | 2551121067 | 0.022μF ±5% 50V PLASTIC FILM |
| C543 ~546 | 2544181001 | 1μF ±20% 100V ELECTROLYTIC |
| C555, 556 | 2531024003 | 0.01μF +80,-20% 50V CERAMIC |
| C555, 556 | 2531024003 | 0.01μF +80,-20% 50V CERAMIC |

SWITCHES & RELAY

| | | |
|------------|------------|---------------------------|
| SW007 | 2124254002 | SLIDE SW (REMOTE) T. MONI |
| SW008 | 2129520003 | 1P PUSH SW PROCESSOR LOOP |
| SW010, 011 | 2129523000 | 2P PUSH SW MODE & LOUD |
| SW012 | 2129520003 | 1P PUSH SW TONE |
| RL001 | 2140037009 | RELAY SP 48V |

OTHER PARTS

| | | Q'ty |
|---------------|------------|------|
| J701 ~703 705 | 2229053302 | 1 |
| | 2090008146 | 15 |
| | 2090008120 | 219 |
| | 2090008104 | 4 |
| J018 | 2090008159 | 1 |
| | EP-5667H1 | 12 |
| | 4170043100 | 2 |
| | 4730354019 | 2 |
| L501, 502 | 2359001004 | 2 |
| | 4140240001 | 1 |

| Ref. No. | Part No. | Part Name & Descriptions | Q'ty |
|-----------|------------|--------------------------------------|------|
| F003 ~006 | 2020022008 | FUSE HOLDER (+ - B) | 8 |
| | 2050274004 | 2P CONNECTOR BASE | 1 |
| | 2050152003 | 6P CONNECTOR BASE | 3 |
| CN001 | 2050190078 | 7P NH CONNECTOR BASE (TACT SW & LED) | 1 |
| CN002 | 2050185070 | 7P WIRE HOLDER | 1 |
| CN002 | 2042052014 | 7P CONNECTOR CORD (EQ & VIDEO SW) | 1 |
| CN003 | 2050190052 | 5P NH CONNECTOR BASE | 1 |
| CN006 | 2050190036 | 3P NH CONNECTOR BASE (FRONT VIDEO-2) | 1 |
| | 2050190036 | 3P NH CONNECTOR BASE (POWER INPUT) | 1 |
| | 2050185038 | 3P WIRE HOLDER | 13 |
| W-003 | 2034200010 | 3P CONNECTOR CORD | 1 |
| | 4450033005 | WIRE CLAMP BAND | 1 |
| F003 ~006 | 2061040023 | FUSE (6.3A, F) | 4 |