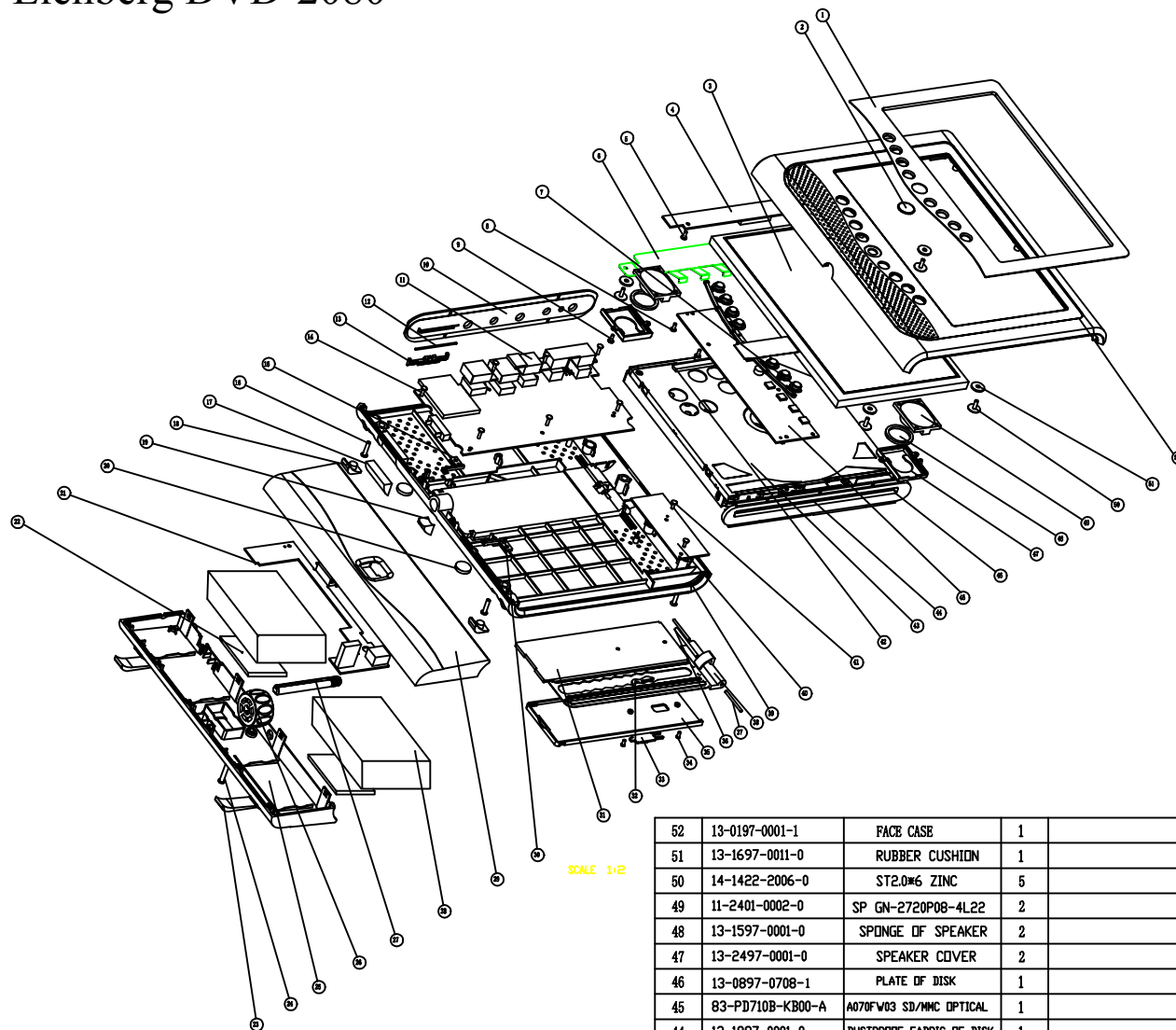


# Elenberg DVD-2080



SCALE 1:2

|    |                  |                          |   |  |
|----|------------------|--------------------------|---|--|
| 52 | 13-0197-0001-1   | FACE CASE                | 1 |  |
| 51 | 13-1697-0011-0   | RUBBER CUSHION           | 1 |  |
| 50 | 14-1422-2006-0   | ST2.0#6 ZINC             | 5 |  |
| 49 | 11-2401-0002-0   | SP GN-2720P08-4L22       | 2 |  |
| 48 | 13-1597-0001-0   | SPONGE OF SPEAKER        | 2 |  |
| 47 | 13-2497-0001-0   | SPEAKER COVER            | 2 |  |
| 46 | 13-0897-0708-1   | PLATE OF DISK            | 1 |  |
| 45 | 83-PD710B-KB00-A | A070FW03 SD/MMC OPTICAL  | 1 |  |
| 44 | 13-1897-0001-0   | DUSTPROOF FABRIC OF DISK | 1 |  |
| 43 | 11-3501-0011-A   | LD TDR-086L              | 1 |  |
| 42 | 13-1797-0001-0   | PVC SHEET                | 1 |  |
| 41 | 14-1472-1606-0   | ST1.6#6 SCREW            | 2 |  |
| 40 | 83-PD710B-FB00-A | A070FW03 SD/MMC          | 1 |  |

| Rev NO | Revision note | Date | Signature |
|--------|---------------|------|-----------|
|--------|---------------|------|-----------|

|    |                  |                         |    |  |
|----|------------------|-------------------------|----|--|
| 39 | 13-0297-0811-1   | REAR CASE               | 1  |  |
| 38 | 13-0897-1703-0   | HAND PUSH               | 1  |  |
| 37 | 14-0797-0003-1   | MAIN AXIS OF STAND      | 2  |  |
| 36 | 14-0797-0004-1   | AUX AXIS OF STAND       | 1  |  |
| 35 | 13-0897-1701-0   | SUPPORT BASE BLACK      | 1  |  |
| 34 | 14-1422-1402-0   | ST1.4#1.5 SCREW         | 2  |  |
| 33 | 13-0897-1704-0   | PUSH BLOCK BLACK        | 1  |  |
| 32 | 13-1497-0001-0   | CLIP                    | 1  |  |
| 31 | 13-0897-1702-0   | SUPPORT BACK BLACK      | 1  |  |
| 30 | 13-0897-0006-0   | WEDGE RIGHT             | 1  |  |
| 29 | 13-0197-0802-1   | BATTERY FACE            | 1  |  |
| 28 | 11-2300-0007-A   | LITHIUM BATTERY         | 4  |  |
| 27 | 14-0797-0001-0   | AXIS                    | 1  |  |
| 26 | 13-1197-0001-0   | WHEEL                   | 1  |  |
| 25 | 13-0297-0806-1   | BATTERY REAR            | 1  |  |
| 24 | 14-1472-2614-0   | ST2.6#14 SCREW          | 1  |  |
| 23 | 13-1697-0001-0   | RUBBER BATTERY          | 2  |  |
| 22 | 13-1697-0001-0   | EVA CUSHION             | 2  |  |
| 21 | 82-PD710B-DB00-A | BATTERY FOR DVDSMTD     | 1  |  |
| 20 | 13-1697-0004-0   | RUBBER SUPPORT          | 4  |  |
| 19 | 13-1697-0005-0   | RUBBER                  | 1  |  |
| 18 | 13-1697-0003-0   | RUBBER REAR             | 2  |  |
| 17 | 13-1697-0002-0   | RUBBER OF CONNECTOR     | 1  |  |
| 16 | 14-1472-2210-0   | ST2.2#10 SCREW          | 5  |  |
| 15 | 13-0897-0007-0   | LEFT LOCK HOOK OF STAND | 1  |  |
| 14 | 14-1472-1606-0   | ST1.6#6 SCREW           | 6  |  |
| 13 | 13-0897-0709-A   | SD DOOR                 | 1  |  |
| 12 | 14-0797-0002-0   | AXIS OF SD DOOR         | 1  |  |
| 11 | 13-0897-0005-0   | SHELTER JACK            | 1  |  |
| 10 | 13-0897-0013-A   | PLATE OF JACK           | 1  |  |
| 9  | 14-1472-1604-0   | ST1.6#3.5 SCREW         | 4  |  |
| 8  | 14-1472-1605-0   | ST1.6#4.5 SCREW         | 10 |  |
| 7  | 13-0597-0501-0   | KEYS FUNCTION           | 1  |  |
| 6  | 14-0397-0003-0   | CLIP PLATE              | 1  |  |
| 5  | 14-1472-1604-0   | ST1.6#3.5 SCREW         | 2  |  |
| 4  | 83-PD710B-CB00-A | A070FW03 SD/MMC OPTICAL | 1  |  |
| 3  | 11-2602-0013-A   | LCD A070FW03 PCS        | 1  |  |
| 2  | 13-0497-0001-0   | LENS OF REMOTE          | 1  |  |
| 1  | 14-0397-0705-0   | DECORATED OF REMOTE     | 1  |  |

| 序号                                 | 零件编号             | 描述          | 用量       | 备注             |
|------------------------------------|------------------|-------------|----------|----------------|
| Item                               | Assembly Part NO | Description | Quantity | Remark         |
| Model NO                           | PD710            | Material    |          | Weight 0.05 kg |
| Released for                       | DESIGN           | Treatment   | Assembly | Unit mm        |
| Designed by                        |                  | Part NO     |          | Scale 1:1      |
| Checked by                         |                  |             |          | Size A2        |
| Approved by                        |                  |             |          | Sheet 1 of 1   |
| FURYU GENERAL ELECTRONICS CO., LTD |                  |             |          |                |
|                                    |                  | Description |          |                |

## SCHEMATIC & PCB

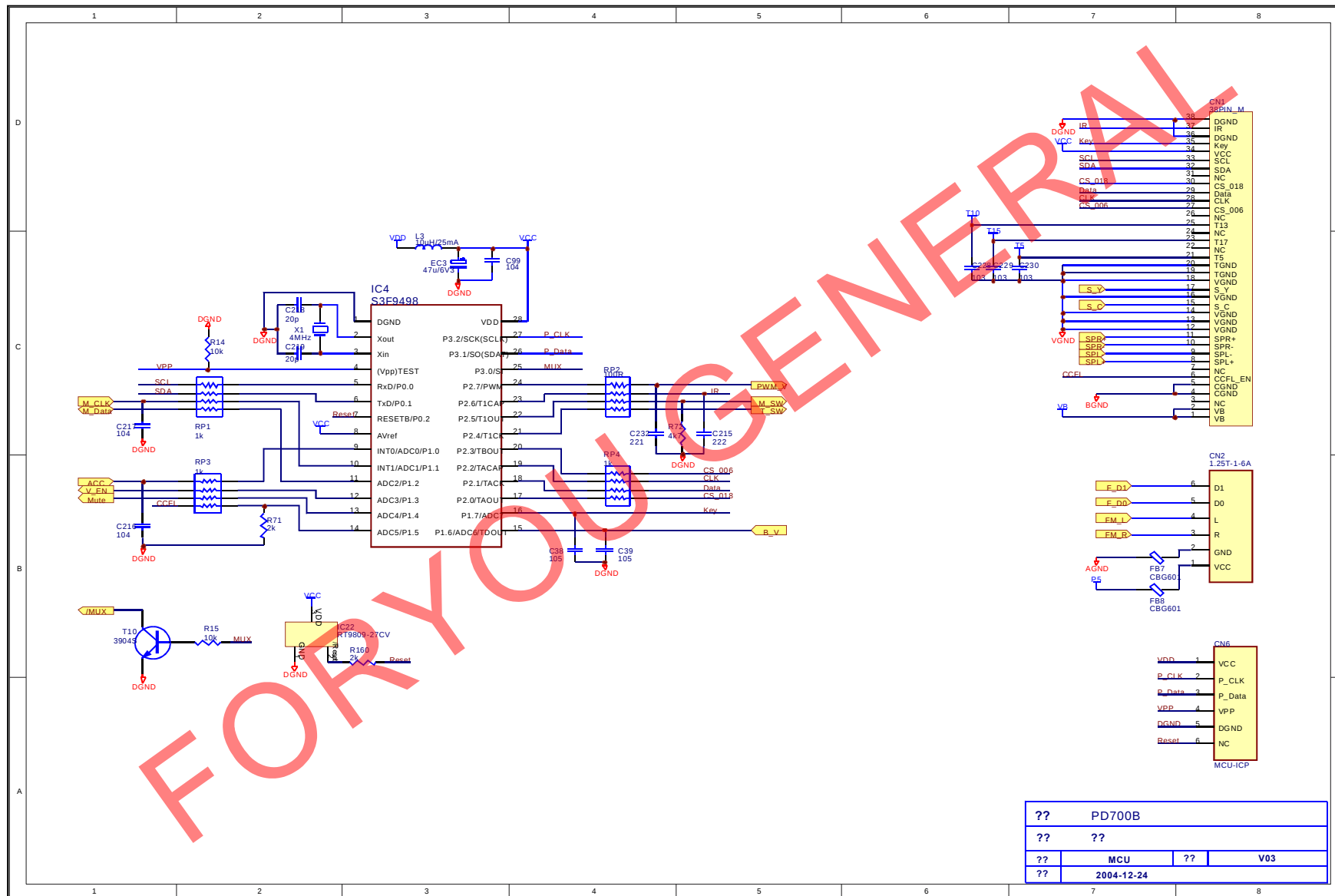
|                    |                            |
|--------------------|----------------------------|
| <b>CUSTOMER</b>    |                            |
| <b>DESCRIPTION</b> | <b>PORTABLE DVD PLAYER</b> |
| <b>MODEL No.</b>   | <b>PD710</b>               |
| <b>ISSUE DATE</b>  | <b>2005-6-29</b>           |

FORYOU GENERAL ELECTRONICS CO.,LTD

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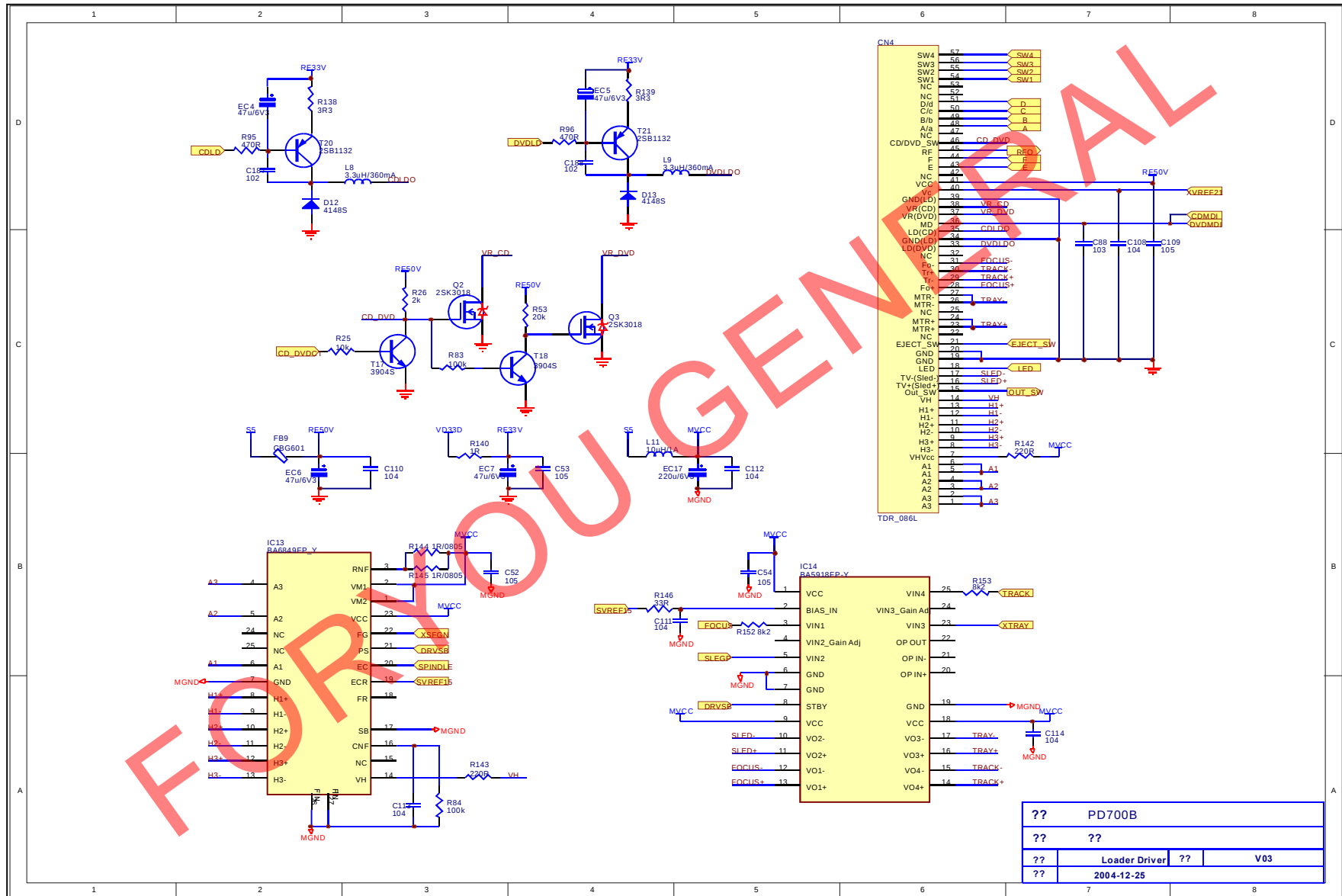
|                                             |    |
|---------------------------------------------|----|
| 1.MAIN BOARD SCHEMATIC &PCB -----           | 3  |
| 2.TFT—LCD DRIVER BOARD SCHEMATIC &PCB ----- | 13 |
| 3.CCFL BOARD SCHEMATIC &PCB -----           | 18 |

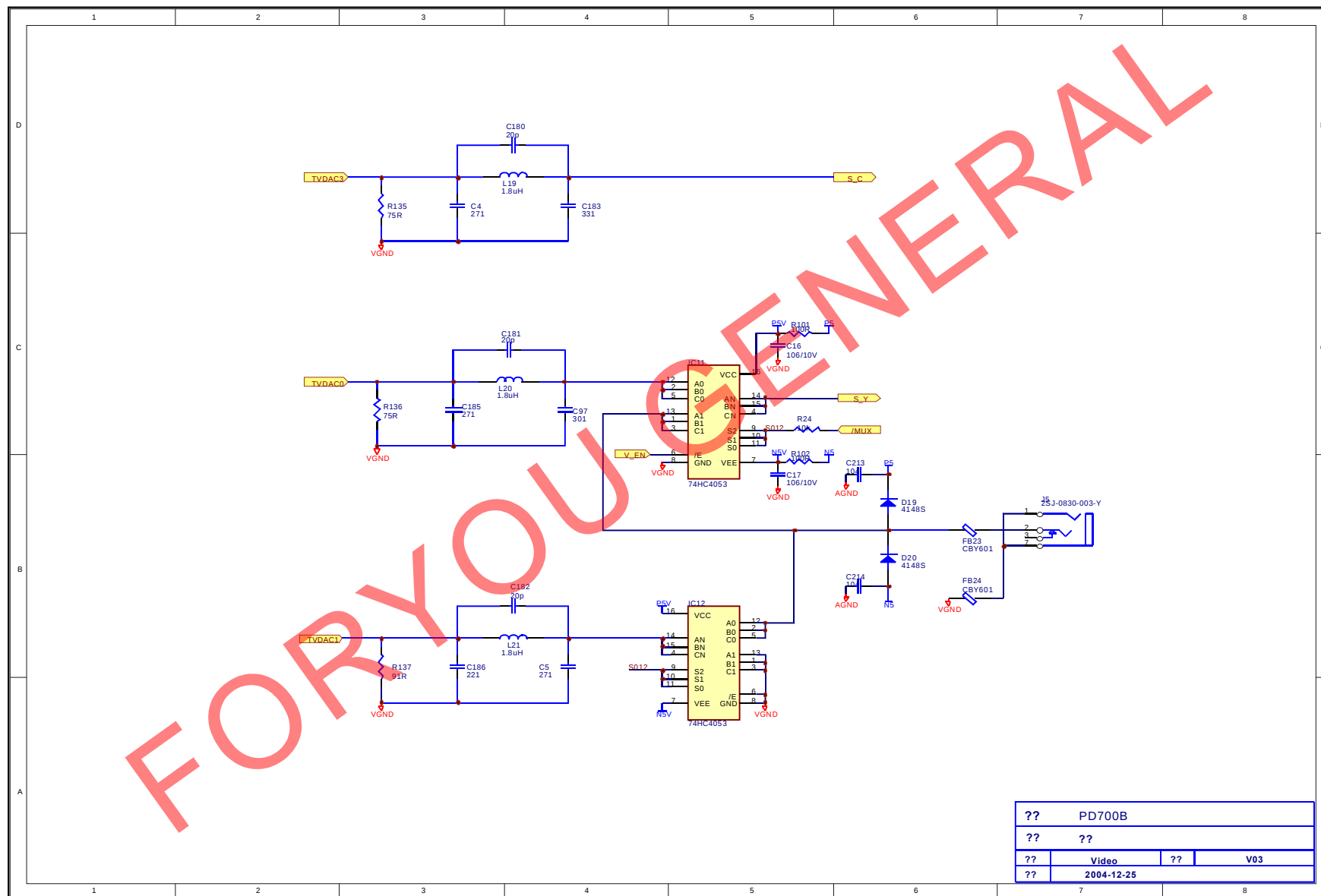


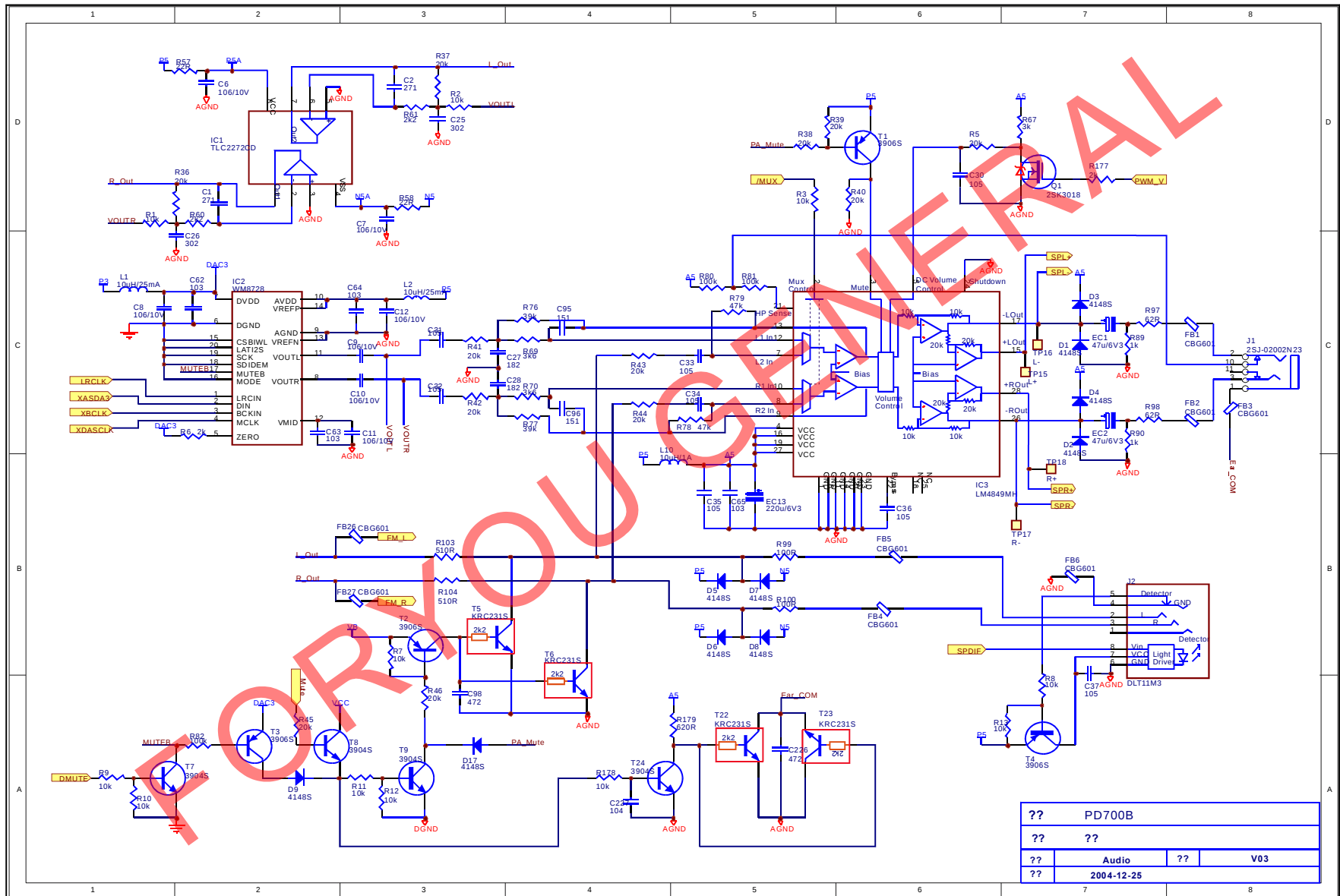






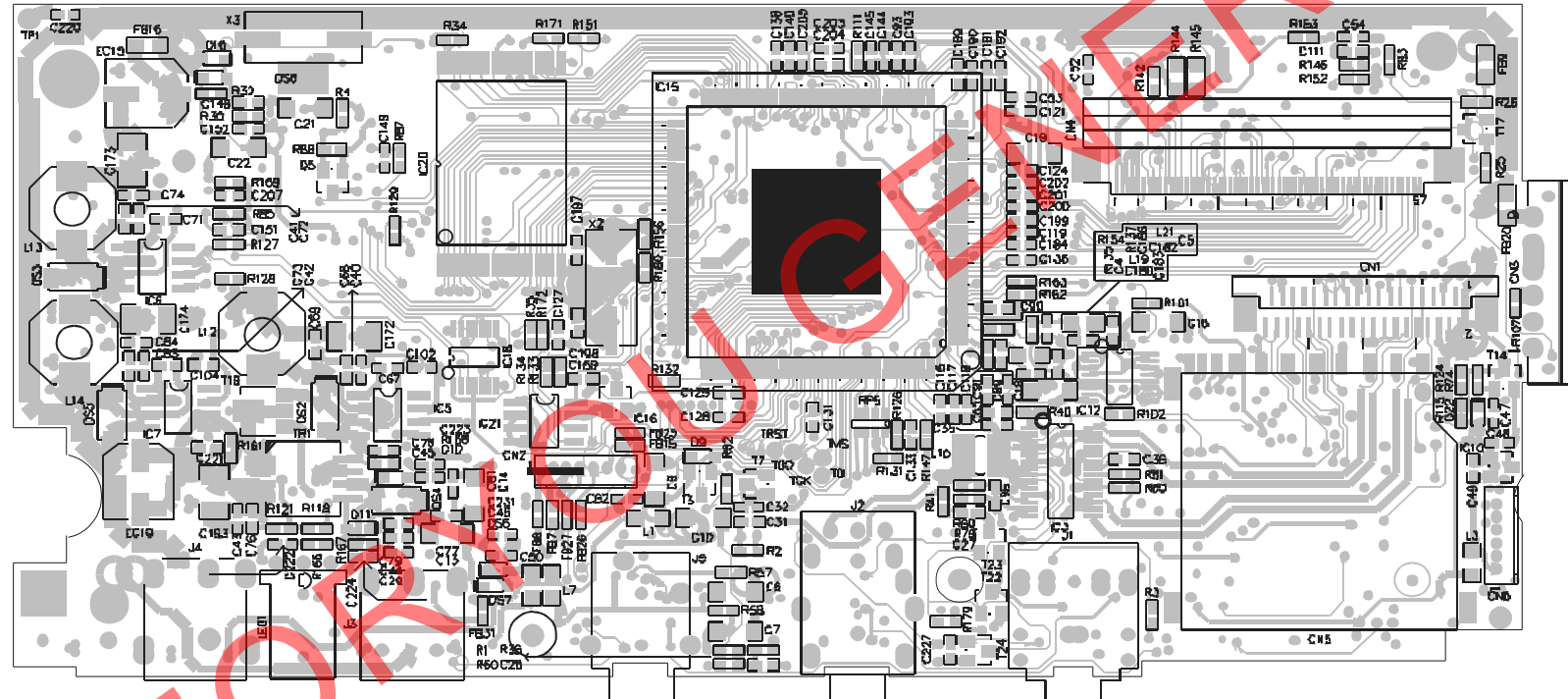






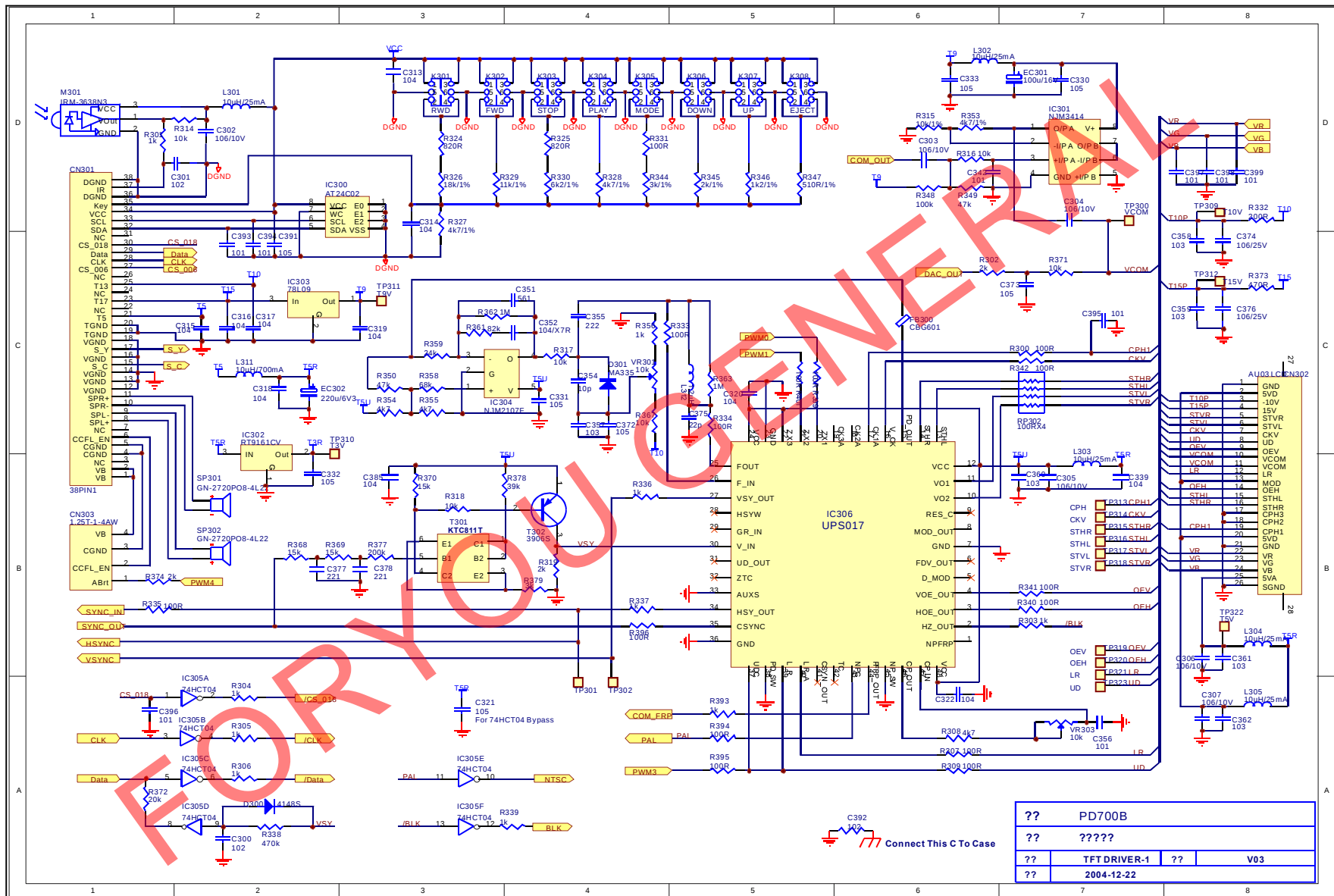


TOP LAYER





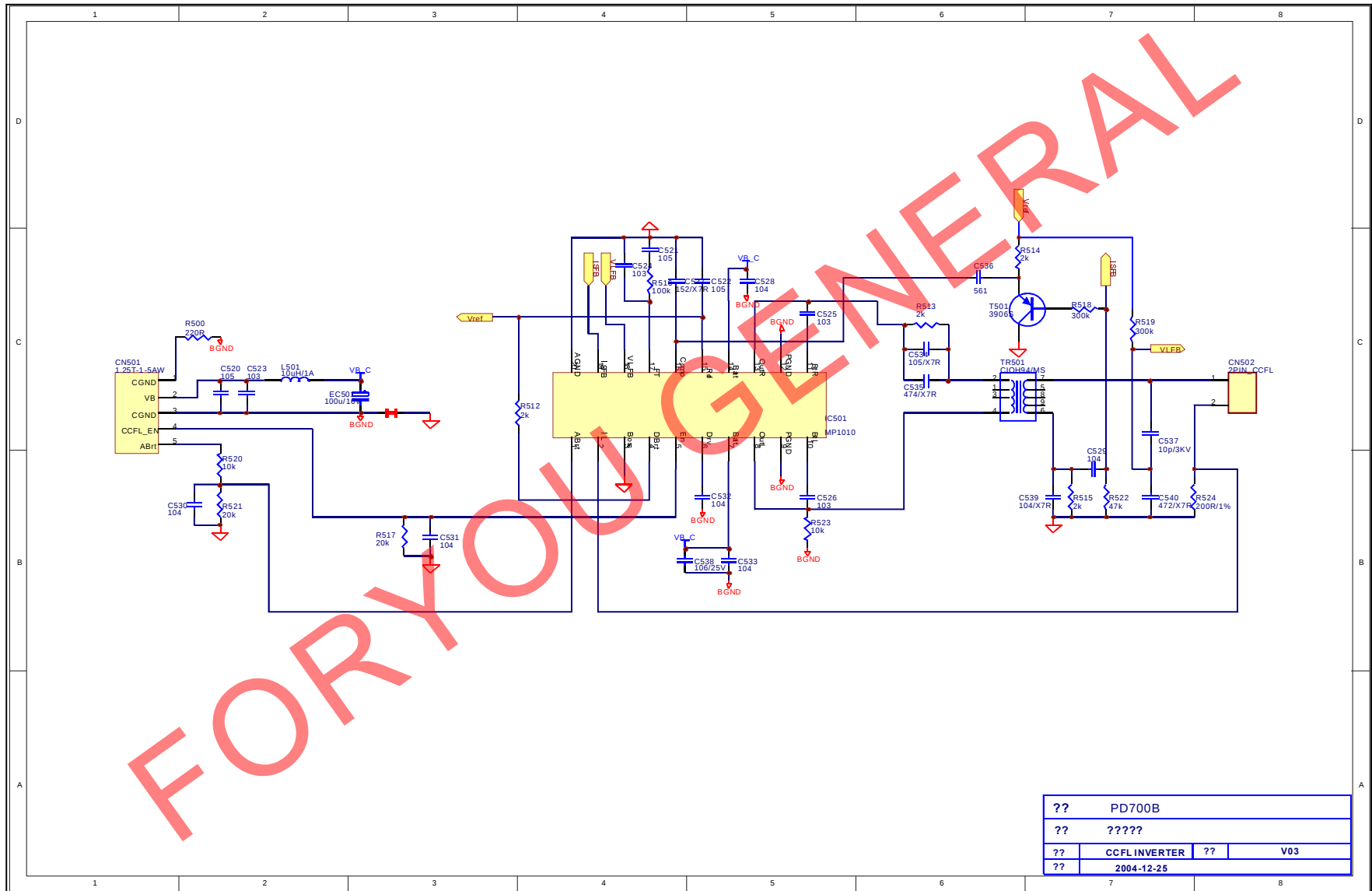


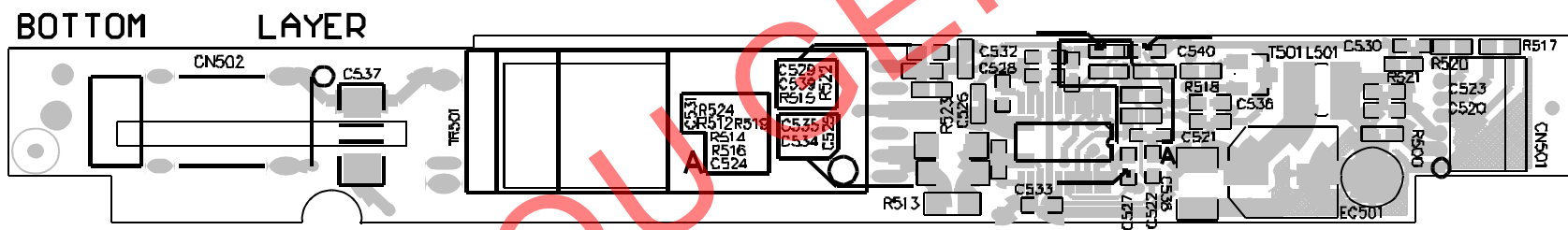




[illegible]







| PART NUMBER       | ITEM                                        | U  |
|-------------------|---------------------------------------------|----|
| 83-PD710B-MB00-A  | A070FW03 SD/MMC OPTICAL Stereo/CVBS         | 1  |
| 82-PD710B1-MB00-A | Main Board SMT Finished Product             | 1  |
| 11-0102-0R02-0    | RMF 0 $\Omega$ 1/16W $\pm$ 5% SMT 0603      | 12 |
| 11-0102-1R02-0    | RMF 1 $\Omega$ 1/16W $\pm$ 5% SMT 0603      | 2  |
| 11-0103-1R01-0    | RMF 1 $\Omega$ 1/10W $\pm$ 5% SMT 0805      | 2  |
| 11-0102-3R31-0    | RMF 3R3 $\Omega$ 1/16W $\pm$ 5% 0603        | 2  |
| 11-0103-3R31-0    | RMF 3R3 $\Omega$ 1/10W $\pm$ 5% 0805        | 1  |
| 11-0102-2202-0    | RMF 22 $\Omega$ 1/16W $\pm$ 5% SMT 0603     | 3  |
| 11-0102-3301-0    | RMF 33 $\Omega$ 1/16W $\pm$ 5% SMT 0603     | 6  |
| 11-0102-4701-0    | RMF 47 $\Omega$ 1/16W $\pm$ 5% SMT 0603     | 5  |
| 11-0102-6201-0    | RMF 62 $\Omega$ 1/16W $\pm$ 5% SMT 0603     | 2  |
| 11-0102-7501-0    | RMF 75 $\Omega$ 1/16W $\pm$ 5% SMT 0603     | 2  |
| 11-0102-9100-0    | RMF 91 $\Omega$ 1/16W $\pm$ 5% SMT 0603     | 1  |
| 11-0102-1012-0    | RMF 100 $\Omega$ 1/16W $\pm$ 5% SMT 0603    | 6  |
| 11-0102-2211-0    | RMF 220 $\Omega$ 1/16W $\pm$ 5% SMT 0603    | 2  |
| 11-0102-4711-0    | RMF 470 $\Omega$ 1/16W $\pm$ 5% SMT 0603    | 2  |
| 11-0102-5111-0    | RMF 510 $\Omega$ 1/16W $\pm$ 5% SMT 0603    | 3  |
| 11-0102-6211-0    | RMF 620 $\Omega$ 1/16W $\pm$ 5% SMT 0603    | 1  |
| 11-0102-1022-0    | RMF 1K $\Omega$ 1/16W $\pm$ 5% SMT 0603     | 5  |
| 11-0102-2021-0    | RMF 2K $\Omega$ 1/16W $\pm$ 5% SMT 0603     | 6  |
| 11-0102-2222-0    | RMF 2K2 $\Omega$ 1/16W $\pm$ 5% SMT 0603    | 7  |
| 11-0102-3021-0    | RMF 3K $\Omega$ 1/16W $\pm$ 5% SMT 0603     | 3  |
| 11-0102-3620-0    | RMF 3.6K $\Omega$ 1/16W $\pm$ 5% SMT 0603   | 2  |
| 11-0102-4722-0    | RMF 4K7 $\Omega$ 1/16W $\pm$ 5% SMT 0603    | 11 |
| 11-0102-6221-0    | RMF 6K2 $\Omega$ 1/16W $\pm$ 5% SMT 0603    | 1  |
| 11-0102-8222-0    | RMF 8K2 $\Omega$ 1/16W $\pm$ 5% SMT 0603    | 2  |
| 11-0102-1032-0    | RMF 10K $\Omega$ 1/16W $\pm$ 5% SMT 0603    | 35 |
| 11-0102-1231-0    | RMF 12K $\Omega$ 1/16W $\pm$ 5% SMT 0603    | 1  |
| 11-0102-1532-0    | RMF 15K $\Omega$ 1/16W $\pm$ 5% SMT 0603    | 1  |
| 11-0102-2032-0    | RMF 20K $\Omega$ 1/16W $\pm$ 5% SMT 0603    | 23 |
| 11-0102-3931-0    | RMF 39K $\Omega$ 1/16W $\pm$ 5% SMT 0603    | 2  |
| 11-0102-3332-0    | RMF 33K $\Omega$ 1/16W $\pm$ 5% SMT 0603    | 1  |
| 11-0102-4732-0    | RMF 47K $\Omega$ 1/16W $\pm$ 5% SMT 0603    | 9  |
| 11-0102-1042-0    | RMF 100K $\Omega$ 1/16W $\pm$ 5% SMT 0603   | 7  |
| 11-0102-1051-0    | RMF 1M $\Omega$ 1/16W $\pm$ 5% SMT 0603     | 1  |
| 11-0102-9R13-0    | RMF 9R1 $\Omega$ 1/16W $\pm$ 1% SMT 0603    | 1  |
| 11-0102-5113-0    | RMF 510 $\Omega$ 1/16W $\pm$ 1% SMT 0603    | 1  |
| 11-0102-2023-0    | RMF 2K $\Omega$ 1/16W $\pm$ 1% SMT 0603     | 1  |
| 11-0102-4723-0    | RMF 4K7 $\Omega$ 1/16W $\pm$ 1% SMT 0603    | 1  |
| 11-0102-1033-0    | RMF 10K $\Omega$ 1/16W $\pm$ 1% SMT 0603    | 4  |
| 11-0102-1533-0    | RMF 15K $\Omega$ 1/16W $\pm$ 1% SMT 0603    | 1  |
| 11-0102-1833-0    | RMF 18K $\Omega$ 1/16W $\pm$ 1% SMT 0603    | 1  |
| 11-0102-3033-0    | RMF 30K $\Omega$ 1/16W $\pm$ 1% SMT 0603    | 1  |
| 11-0102-4733-0    | RMF 47K $\Omega$ 1/16W $\pm$ 1% SMT 0603    | 1  |
| 11-0109-3301-0    | RMF 4X33 $\Omega$ 1/16W $\pm$ 5% SMT 0603   | 2  |
| 11-0109-1011-0    | RMF 100 $\Omega$ X4 1/16W $\pm$ 5% SMT 0603 | 4  |
| 11-0109-1021-0    | RMF 4X1K $\Omega$ 1/16W $\pm$ 5% SMT 0603   | 3  |
| 11-0109-4721-0    | RMF 4X4K7 $\Omega$ 1/16W $\pm$ 5% SMT 0603  | 1  |
| 11-0202-0500-0    | CC 5PF/50V $\pm$ 5% 0603(NPO)               | 1  |
| 11-0202-1801-0    | CC18PF/50V $\pm$ 5% SMT 0603(NPO)           | 1  |
| 11-0202-2001-0    | CC 20PF/25V $\pm$ 1.0 NPO 0603              | 5  |
| 11-0202-1046-0    | CC0.1 $\mu$ F/25V $\pm$ 10% X7R 0603        | 1  |
| 11-0202-1003-0    | CC10PF/50V $\pm$ 1% 0603 NPO                | 1  |
| 11-0202-5601-0    | CC 56PF/50V $\pm$ 5% SMT 0603(NPO)          | 3  |
| 11-0202-1013-0    | CC100PF/50V $\pm$ 5% 0603(NPO)              | 3  |
| 11-0202-1511-0    | CC 150PF/50V $\pm$ 5% SMT 0603(NPO)         | 2  |
| 11-0202-2211-0    | CC 220PF/25V $\pm$ 5.0% NPO 0603            | 5  |
| 11-0202-2711-0    | CC 270PF/25V $\pm$ 5.0% NPO 0603            | 6  |
| 11-0202-3011-0    | CC300PF/50V $\pm$ 5% 0603(NPO)              | 1  |
| 11-0202-3310-0    | CC330PF/50V $\pm$ 5% SMT 0603               | 4  |
| 11-0202-3911-0    | CC 390PF/50V $\pm$ 10% SMT 0603             | 1  |
| 11-0202-4711-0    | CC470PF/50V $\pm$ 10% 0603(X7R)             | 2  |
| 11-0202-5111-0    | CC 510PF/50V $\pm$ 10% SMT 0603             | 2  |
| 11-0202-1021-0    | CC1000PF/50V $\pm$ 10% 0603(X7R)            | 10 |
| 11-0202-1521-0    | CC 1500PF/50V $\pm$ 10% SMT 0603            | 2  |
| 11-0202-1821-0    | CC 1800PF/50V 0603(X7R)                     | 2  |
| 11-0202-2221-0    | CC 2200PF/50V $\pm$ 10% 0603(X7R)           | 1  |
| 11-0202-3021-0    | CC 3000PF/25V $\pm$ 10% X7R 0603            | 2  |
| 11-0202-4721-0    | CC 4700PF/50V $\pm$ 10% SMT 0603            | 2  |
| 11-0202-1031-0    | CC0.01 $\mu$ F/50V $\pm$ 10% 0603(X7R)      | 39 |
| 11-0202-2231-0    | CC0.022 $\mu$ F/50V $\pm$ 10% 0603(X7R)     | 4  |
| 11-0202-1043-0    | CC0.1 $\mu$ F/25V $\pm$ 20% 0603(Y5V)       | 61 |
| 11-0202-2243-0    | CC 0.22 $\mu$ F/50V +80% -20% 0603          | 1  |
| 11-0202-1054-0    | CC 1 $\mu$ F/25V $\pm$ 10% X5R 0603         | 31 |
| 11-0203-2251-0    | CC2.2 $\mu$ F/16V +80% -20% 0805            | 7  |
| 11-0204-1061-0    | CC 10 $\mu$ F/10V $\pm$ 10% SMT 1206        | 19 |
| 11-0205-1061-0    | CC 10 $\mu$ F/25V -20~+80% Y5V 1210         | 5  |
| 11-0205-2261-0    | CC 22 $\mu$ F/10V -20~+80% Y5V 1210         | 3  |
| 11-0302-1H81-0    | F MLCI 1.8 $\mu$ H /50MA $\pm$ 10% 0805     | 3  |
| 11-0302-1001-0    | F MLCI 10 $\mu$ H /25MA $\pm$ 20% 0805      | 7  |
| 11-0302-4701-0    | F MLCI 47 $\mu$ H /5MA $\pm$ 20% 0805       | 1  |
| 11-0303-1003-0    | F COIL 10 $\mu$ H/700MA $\pm$ 20% SMT CD32  | 2  |
| 11-0303-1002-0    | F COIL 10 $\mu$ H/1A $\pm$ 20% SMT CR43     | 2  |
| 11-0303-1001-0    | F COIL 10 $\mu$ H/1.5A SMT CR54             | 3  |

|                   |                                           |    |
|-------------------|-------------------------------------------|----|
| 11-0303-2201-0    | F COIL 22 $\mu$ H/2A $\pm$ 20% SMT 8D43   | 3  |
| 11-0222-4763-0    | CE 47 $\mu$ F/6.3V $\pm$ 20% 4X5.5        | 10 |
| 11-0222-2273-0    | CE 220 $\mu$ F/16V $\pm$ 20% 6.3X7.7      | 1  |
| 11-0222-2272-0    | CE 220 $\mu$ F/6.3V $\pm$ 20% 6.3X5.5     | 6  |
| 11-0351-0007-0    | FB CBG0603U601MT (0603)                   | 8  |
| 11-0351-0008-0    | FB CBG0805V601MT (0805)                   | 1  |
| 11-0103-0R01-0    | RMF 0 $\Omega$ 1/10W $\pm$ 5% SMT 0805    | 7  |
| 11-0351-0009-0    | FB CBW0805V121MT (0805)                   | 3  |
| 11-0401-0002-A    | DIODE-SW IN4148WS SOD-323                 | 17 |
| 11-0431-0006-A    | DIODE-ZN BZT52C6V2S SOD-323               | 1  |
| 11-0431-0007-A    | DIODE-ZN BZT52C12S SOD-323                | 1  |
| 11-0452-0004-A    | DIODE-ST RB551V-30 SOD-323                | 3  |
| 11-0452-0001-A    | DIODE-ST RB063L-30 PMDS                   | 5  |
| 11-0501-0031-A    | TR-NPN MMBT3904LT1 SOT-23                 | 13 |
| 11-0501-0032-A    | TR-PNP MMBT3906LT1 SOT-23                 | 4  |
| 11-0501-0028-A    | TR-NPN KRC231S SOT-23                     | 4  |
| 11-0511-0005-A    | TR-PNP 2SB1132 MPT3                       | 2  |
| 11-0511-0004-A    | TR-NPN KTD1624 SOT-89                     | 1  |
| 11-0611-0003-A    | N-MOS 2SK3018 UMT3                        | 3  |
| 11-0611-0005-A    | P-MOS A03401 SOT-23                       | 2  |
| 11-0911-0010-A    | IC SN74HC04PWR/TI TSSOP-14                | 1  |
| 11-0911-0011-A    | IC 74HC125PW/Philips TSSOP-14             | 1  |
| 11-0911-0003-A    | IC AT24C08A SOP-8                         | 1  |
| 11-0901-0144-A    | IC BA5918FP-Y HSOP-25                     | 1  |
| 11-0901-0143-A    | IC BA6849FP-Y HSOP-25                     | 1  |
| 11-0911-0004-A    | IC IS42S16400A TSOP11-54                  | 1  |
| 11-0901-0140-A    | IC LM4849MH TSSOP-28                      | 1  |
| 11-0911-0001-A    | IC M5645 LQFP-128                         | 1  |
| 11-0911-0002-A    | IC M3355 LQFP-216/EPD                     | 1  |
| 11-0911-0006-A    | IC MB3800 SOP-8                           | 1  |
| 11-0901-0139-A    | IC MP1580HS SOP-8                         | 3  |
| 11-0901-0141-A    | IC RT9161-33CV SOT-23                     | 1  |
| 11-0901-0142-A    | IC RT9809-27CV SOT-23                     | 2  |
| 11-0901-0145-A    | IC TLC2272CD SOP-8                        | 1  |
| 11-0901-0146-A    | IC XWM8728EDS SSOP-20                     | 1  |
| 11-0901-0149-A    | IC 74HC4053PW/Philips TSSOP-16            | 2  |
| 11-1500-0025-A    | XT SSL400000D20F3EZ800                    | 1  |
| 11-1500-0017-A    | XT SSM120000B20F3D                        | 1  |
| 11-1500-0026-A    | XT SSM270000B33F3CZ800                    | 1  |
| 11-2121-0005-A    | FU F1206FA3000V032T                       | 1  |
| 11-2121-0004-A    | FU F1206FA1500V032T                       | 1  |
| 11-1231-0001-0    | TF T-1577A                                | 1  |
| 11-3102-0039-A    | JK 2SD-0009-001                           | 1  |
| 11-3102-0053-0    | CN 0.5S-1-38PB                            | 1  |
| 11-3102-0064-0    | CN FPC-57PIN-0.5MM SJZC                   | 1  |
| 11-1831-9992-0    | PD710-MB-V05 FR4 4-Layer                  | 1  |
| 11-0302-3H31-0    | F COIL FHW0805UF3R3KST                    | 2  |
| 81-PD710B-IC00-A  | IC S3F9498 SOP-28                         | 1  |
| 11-0911-0015-A    | IC S3F9498 SOP-28                         | 1  |
| 11-0222-1073-0    | CE 100 $\mu$ F/6.3V $\pm$ 20% 5X5.5       | 2  |
| 11-3102-0057-0    | CN 0.5S-1S-10PWB                          | 1  |
| 11-3102-0058-0    | CN 0.5S-1X-10PWB                          | 1  |
| 81-PD710B-IC01-A  | IC MX29LV800BBTC-70 TSOP-48               | 1  |
| 11-0911-0009-A    | IC MX29LV800BBTC-70 TSOP-48               | 1  |
| 11-0102-8212-0    | RMF 820 $\Omega$ 1/16W $\pm$ 5% SMT 0603  | 1  |
| 11-0406-0022-0    | LED 209EVGW (R/G)                         | 1  |
| 11-3102-0063-A    | JK 2DC-S026D200 ( $\Phi$ 6)               | 1  |
| 11-3102-0041-A    | JK 2DC-0526I800( $\Phi$ 5)                | 1  |
| 11-3102-0049-A    | CN C1030G-10601 6PIN                      | 1  |
| 11-3102-0042-A    | JK 2SJ-02002N23                           | 1  |
| 11-3102-0043-A    | JK 2SJ-0830-003 (Yellow)                  | 1  |
| 11-3102-0037-A    | JK DLT11M3                                | 1  |
| 11-3102-0055-0    | CN 1.25T-1-6A                             | 1  |
| 16-0100-0038-0    | WR FFC-10PIN-0.5MM 90MM                   | 1  |
| 83-PD710B3-DB00-A | BLACK BATTERY ASS'Y FOR PD710 (ENGLISH)   | 1  |
| 11-2300-0012-0    | PL703562 3.7V/1500mAh FOR PD710           | 4  |
| 82-PD710B-DB00-A  | BATTERY FOR DVD (SMT)                     | 1  |
| 11-1821-9993-0    | PD710-BAT-V01 FR4 2-Layer                 | 1  |
| 11-0102-0R02-0    | RMF 0 $\Omega$ 1/16W $\pm$ 5% SMT 0603    | 1  |
| 11-0104-R243-0    | RMF 0.24 $\Omega$ 1/4W $\pm$ 1% SMT 1206  | 5  |
| 11-0102-2202-0    | RMF 22 $\Omega$ 1/16W $\pm$ 5% SMT 0603   | 1  |
| 11-0102-1002-0    | RMF 10 $\Omega$ 1/16W $\pm$ 5% SMT 0603   | 1  |
| 11-0103-2212-0    | RMF 220 $\Omega$ 1/10W $\pm$ 5% SMT 0805  | 1  |
| 11-0102-4711-0    | RMF 470 $\Omega$ 1/16W $\pm$ 5% SMT 0603  | 2  |
| 11-0102-1022-0    | RMF 1K $\Omega$ 1/16W $\pm$ 5% SMT 0603   | 6  |
| 11-0103-1022-0    | RMF 1K $\Omega$ 1/10W $\pm$ 5% SMT 0805   | 1  |
| 11-0102-2021-0    | RMF 2K $\Omega$ 1/16W $\pm$ 5% SMT 0603   | 1  |
| 11-0102-3322-0    | RMF 3K3 $\Omega$ 1/16W $\pm$ 5% SMT 0603  | 1  |
| 11-0102-4722-0    | RMF 4K7 $\Omega$ 1/16W $\pm$ 5% SMT 0603  | 1  |
| 11-0103-4722-0    | RMF 4K7 $\Omega$ 1/10W $\pm$ 5% SMT 0805  | 1  |
| 11-0102-1032-0    | RMF 10K $\Omega$ 1/16W $\pm$ 5% SMT 0603  | 2  |
| 11-0102-2032-0    | RMF 20K $\Omega$ 1/16W $\pm$ 5% SMT 0603  | 1  |
| 11-0102-4732-0    | RMF 47K $\Omega$ 1/16W $\pm$ 5% SMT 0603  | 3  |
| 11-0102-1042-0    | RMF 100K $\Omega$ 1/16W $\pm$ 5% SMT 0603 | 1  |
| 11-0102-2241-0    | RMF 220K $\Omega$ 1/16W $\pm$ 5% SMT 0603 | 1  |
| 11-0102-4751-0    | RMF 4.7M $\Omega$ 1/16W $\pm$ 5% SMT 0603 | 2  |
| 11-0102-1023-0    | RMF 1k $\Omega$ 1/16W $\pm$ 1% SMT 0603   | 1  |

|                   |                                                 |   |
|-------------------|-------------------------------------------------|---|
| 11-0102-1533-0    | RMF 15K $\Omega$ 1/16W $\pm$ 1% SMT 0603        | 1 |
| 11-0102-2033-0    | RMF 20k $\Omega$ 1/16W $\pm$ 1% SMT 0603        | 2 |
| 11-0102-4733-0    | RMF 47K $\Omega$ 1/16W $\pm$ 1% SMT 0603        | 2 |
| 11-0202-1021-0    | CC1000PF/50V $\pm$ 10% 0603(X7R)                | 1 |
| 11-0202-1031-0    | CC0.01 $\mu$ F/50V $\pm$ 10% 0603(X7R)          | 2 |
| 11-0202-1046-0    | CC0.1 $\mu$ F/25V $\pm$ 10% X7R 0603            | 7 |
| 11-0202-4741-0    | CC0.47 $\mu$ F/25V -80% +20% 0603               | 1 |
| 11-0222-2273-0    | CE 220 $\mu$ F/16V $\pm$ 20% 6.3X7.7            | 1 |
| 11-0401-0002-A    | DIODE-SW IN4148WS SOD-323                       | 1 |
| 11-0452-0001-A    | DIODE-ST RB063L-30 PMDS                         | 2 |
| 11-0501-0032-A    | TR-PNP MMBT3906LT1 SOT-23                       | 1 |
| 11-0501-0031-A    | TR-NPN MMBT3904LT1 SOT-23                       | 4 |
| 11-0911-0070-A    | IC FDS4935 SOP-8 Fairchild                      | 1 |
| 11-0911-0071-A    | IC $\mu$ PA1870 TSSOP-8 NEC                     | 1 |
| 11-0911-0072-0    | IC S3F9454 TSSOP-20 Samsung                     | 1 |
| 11-0911-0076-A    | IC CJ431 SOT-23-3L changdian                    | 1 |
| 11-0911-0074-A    | IC S-8232AUFT TSSOP-8 Seiko                     | 1 |
| 11-0911-0075-A    | IC LM358AM SOP-8 NS                             | 1 |
| 11-2121-0005-A    | FU F1206FA3000V032T                             | 1 |
| 11-0204-2252-0    | CC 2.2 $\mu$ F/25V +80%, -20% SMT 1206(Y5V)     | 3 |
| 11-0102-2711-0    | RMF 270 $\Omega$ 1/16W $\pm$ 5% SMT 0603        | 1 |
| 16-0600-0061-0    | LEAD WIRE95mm 1007#22 BLACK FOR PD710           | 1 |
| 16-0600-0062-0    | LEAD WIRE75mm 1007#22 YELLOW FOR PD710          | 1 |
| 16-0600-0063-0    | LEAD WIRE100mm 1007#22 GREEN FOR PD710          | 1 |
| 16-0600-0064-0    | LEAD WIRE35mm 1007#22 RED FOR PD710             | 1 |
| 15-2597-0002-0    | INSULATING PAPER 33.71*17.35*0.47mm FOR P-DVD   | 1 |
| 13-0197-0802-B    | FRONT COVER OF BATTERY BLACK FOR PD710          | 1 |
| 13-0297-0806-B    | REAR COVER OF BATTERY BLACK FOR PD710 (ENGLISH) | 1 |
| 14-0797-0001-0    | FIXING AXIS OF BATTERY FOR PD710                | 1 |
| 13-1197-0800-A    | WHEEL BLACK FOR PD710                           | 1 |
| 13-1697-0001-0    | RUBBER OF BATTERY FOR PD710                     | 2 |
| 11-3102-0063-A    | JK 2DC-S026D200 ( $\Phi$ 6)                     | 1 |
| 11-3102-0050-A    | CN C1030X-106A1-B                               | 1 |
| 14-1472-2614-0    | ST2.6*14 BB WHITE ZINC SCREW                    | 1 |
| 11-0223-4764-0    | CE 47 $\mu$ F/16V $\pm$ 20% 5*6(D*L)            | 1 |
| 11-0311-3501-0    | TL 35 $\mu$ H/2A $\Phi$ 14mm                    | 1 |
| 11-0406-0037-0    | LED 209EVGW/D95 (R/G)                           | 1 |
| 13-2397-0007-0    | EVA-CUSHION FOR BATTERY OF PD710                | 2 |
| 15-0397-0010-0    | GIFT BOX FOR PD710 (Elenberg)                   | 1 |
| 15-0297-0001-0    | PAPER CUSHION FOR PD710                         | 1 |
| 15-0597-0026-0    | MANUAL FOR PD710 (Elenberg)                     | 1 |
| 15-0697-0001-0    | PE-BAG-SET 290*187*0.1t FOR PD710               | 1 |
| 15-0697-0003-0    | PE-BAG-BATTERY 270*87*0.04t FOR PD710           | 1 |
| 15-2797-0002-0    | SHORT CAR BAG BLACK FOR PD710                   | 1 |
| 15-2798-0005-0    | SOFT CARRYING BAG FOR PD710                     | 1 |
| 15-0197-0009-0    | CARTON-BOX FOR PD710 (Elenberg)                 | 1 |
| 15-0997-0006-0    | LABEL-RUBBER STOPPLE FOR PD710 (ENGLISH)        | 1 |
| 15-0997-0004-0    | LABEL-WARRANTY PASS FOR PD710 (ENGLISH)         | 2 |
| 15-0498-0006-0    | PVC COVER BOX FOR PD710                         | 1 |
| 15-0497-0001-0    | PEARL PAD 155*120MM FOR PD710                   | 1 |
| 15-0697-0004-0    | PE-BAG-I/B 240*180*0.04t FOR PD710              | 1 |
| 11-1231-0004-0    | HY-E301                                         | 1 |
| 11-1231-0003-A    | UE040904DGWJ01                                  | 1 |
| 11-2501-0039-0    | IR CONTROL UNIT FOR PD710 (Elenberg)            | 1 |
| 11-2300-0001-0    | CR2025 3V BATTERY                               | 1 |
| 11-2411-0002-0    | NLDS-2047C                                      | 1 |
| 16-0600-0050-0    | WR 2CH Audio&CVBS Video                         | 1 |
| 16-0500-0005-0    | AC WR 1.5M WITH EK CN                           | 1 |
| 15-0597-0009-0    | PART LIST FOR PD710 (ENGLISH)                   | 1 |
| 15-0997-0007-1    | SERIAL NO. LABEL FOR PD710                      | 4 |
| 84-PD710B3-FA08-A | ASS'Y FOR 91-PD710B3-020A                       | 1 |
| 13-0197-0801-B    | FRONT PANEL BLACK FOR PD710                     | 1 |
| 13-1597-0001-0    | SPONGE OF SPEAKER FOR PD710                     | 2 |
| 14-0397-0003-2    | SHIELD PLATE FOR PD710                          | 1 |
| 13-1797-0002-0    | INSULATING SHEET T=0.05MM                       | 1 |
| 13-2497-0001-A    | SPEAKER COVER FOR PD710                         | 2 |
| 13-0597-0505-A    | BUTTON-PRE/NEXT FOR PD710                       | 1 |
| 13-0597-0506-A    | BUTTON-OFF/ON FOR PD710                         | 1 |
| 13-0597-0507-A    | BUTTON-MODE FOR PD710                           | 1 |
| 13-0597-0508-A    | BUTTON-EJECT FOR PD710                          | 1 |
| 13-0497-0001-A    | LENS OF REMOTE FOR PD710                        | 1 |
| 13-1097-0001-0    | REFLECT SHEET $\Phi$ 10 T=0.1MM                 | 1 |
| 13-0897-0013-A    | PLATE OF JACK FOR PD710                         | 1 |
| 13-0897-0709-A    | SD DOOR FOR PD710                               | 1 |
| 14-0797-0002-0    | AXIS OF SD DOOR FOR PD710                       | 1 |
| 14-0297-0001-1    | SPRING OF SD DOOR FOR PD710                     | 1 |
| 14-0397-0707-0    | DECORATED FRAME FOR PD710(Elenberg)             | 1 |
| 15-1901-0021-1    | DOUBLE SIDE TAPE 1# 3M T=0.1MM FOR PD710        | 1 |
| 15-1901-0022-1    | DOUBLE SIDE TAPE 2# 3M T=0.1MM FOR PD710        | 1 |
| 15-1901-0023-1    | DOUBLE SIDE TAPE 3# 3M T=0.1MM FOR PD710        | 1 |
| 15-1901-0028-1    | DOUBLE SIDE TAPE 4# 3M T=0.1MM FOR PD710        | 1 |
| 13-0897-0708-A    | PLATE OF DISK FOR PD710                         | 1 |
| 13-1897-0001-0    | DUSTPROOF FABRIC OF DISK DOOR FOR PD710         | 1 |
| 13-1797-0001-0    | PVC SHEET 1# 3*60*0.8MM FOR PD710               | 1 |
| 13-0897-0006-A    | RIGHT LOCK HOOK OF STAND FOR PD710              | 1 |
| 13-0897-0007-A    | LEFT LOCK HOOK OF STAND FOR PD710               | 1 |
| 13-1500-0003-0    | SPONGE FOR MAIN PCB FOR CMV100                  | 1 |

|                   |                                                       |    |
|-------------------|-------------------------------------------------------|----|
| 13-1697-0003-0    | RECTANGLE RUBBER FOOT OF REAR CASE FOR PD710          | 2  |
| 13-1697-0005-0    | DECORATED RUBBER FOR PD710                            | 1  |
| 13-1697-0004-0    | ROUND RUBBER FOOT OF REAR CASE FOR PD710              | 4  |
| 13-1697-0002-0    | PROTECTOR RUBBER OF CONNECTOR FOR PD710               | 1  |
| 13-2397-0004-1    | PVC-WASHER $\Phi 5 \times \Phi 1.8$ T=1.5MM FOR PD710 | 1  |
| 13-2397-0006-0    | RUBBLE-SPACER 4*5MM T=3.0MM FOR PD710                 | 1  |
| 14-1022-1665-0    | SCREW ST1.6*6.5 BLACK ZINC                            | 1  |
| 14-0797-0003-1    | MAIN AXIS OF STAND FOR PD710                          | 2  |
| 14-0797-0004-1    | AUX AXIS OF STAND FOR PD710                           | 1  |
| 14-1472-2210-0    | ST2.2*10 BB WHITE ZINC SCREW                          | 5  |
| 14-1472-1604-0    | ST1.6*3.5 BB WHITE ZINC SCREW                         | 6  |
| 14-1422-2006-0    | ST2.0*6 FB WHITE ZINC SCREW                           | 5  |
| 14-1472-1606-0    | ST1.6*6 BB WHITE ZINC SCREW                           | 6  |
| 14-1472-1605-0    | ST1.6*4.5 BB BLACK ZINC SCREW                         | 10 |
| 14-1422-1402-0    | ST1.4*1.5 FB WHITE ZINC SCREW                         | 2  |
| 14-1470-2002-0    | WHITE ZINC SCREW M2X2.0                               | 1  |
| 13-1897-0003-0    | DUSTPROOF WEB 1# FOR PD710                            | 1  |
| 13-1897-0004-0    | DUSTPROOF WEB 2# FOR PD710                            | 1  |
| 13-1897-0005-0    | DUSTPROOF WEB 3# FOR PD710                            | 1  |
| 15-2597-0001-0    | INSULATING PAPER 124*32*0.03MM FOR P-DVD              | 1  |
| 13-1797-0003-0    | PVC SHEET TAPE 2# 20*1.8*0.5MM FOR PD710              | 1  |
| 13-1697-0011-0    | 12*4 RUBBER CUSHION 1 FOR PD710                       | 5  |
| 84-PD710B3-HK14-B | REAR CASE ASS'Y BLACK                                 | 1  |
| 14-1097-0004-0    | INSERT NUT 1# OF REAR CASE H62 FOR PD710              | 4  |
| 14-1097-0005-0    | INSERT NUT 2# OF REAR CASE H62 FOR PD710              | 1  |
| 13-0297-0814-B    | REAR CASE BLACK W/O SILKSCREEN FOR PD710              | 1  |
| 84-PD710B-ZJ02-A  | STAND ASS'Y BLACK FOR PD710                           | 1  |
| 14-0397-0001-0    | PLATE OF STAND FOR PD710                              | 1  |
| 12-0010-0017-A    | STAND BLACK FOR PD710                                 | 1  |
| 16-0300-0058-0    | WR 1.25-T-6U 130MM                                    | 1  |
| 16-0300-0048-0    | 10PIN L=400MM WIRE OF POS1000                         | 1  |
| 11-3501-0011-A    | LD TDR-086L                                           | 1  |
| 11-2602-0013-A    | LCD A070FW03                                          | 1  |
| 16-0300-0059-0    | 5PIN WIRE JS-L.003-041227-01                          | 1  |
| 11-2401-0002-0    | SP GN-2720P08-4L22 FOR P-DVD                          | 2  |
| 14-2797-0002-0    | SHIELD COVER 18*13*2MM FOR PD710                      | 1  |
| 15-0497-0005-0    | PE FACILITATING FILM OF TFT FOR PD710                 | 1  |
| 83-PD710B-FB00-A  | A070FW03 SD/MMC OPTICAL Stereo/CVBS                   | 1  |
| 82-PD710B1-FB00-A | FM BOARD FB/SMT FINISHED PRODUCT                      | 1  |
| 11-0102-3021-0    | RMF 3K $\Omega$ 1/16W $\pm 5\%$ SMT 0603              | 2  |
| 11-0102-1032-0    | RMF 10K $\Omega$ 1/16W $\pm 5\%$ SMT 0603             | 4  |
| 11-0202-1031-0    | CC0.01 $\mu$ F/50V $\pm 10\%$ 0603(X7R)               | 1  |
| 11-0241-1071-0    | CT 100 $\mu$ F/6.3V $\pm 20\%$ SMT (C TYPE PACKAGE)   | 1  |
| 11-0351-0007-0    | FB CBG0603U601MT (0603)                               | 2  |
| 11-0501-0031-A    | TR-NPN MMBT3904LT1 SOT-23                             | 2  |
| 11-1821-9991-A    | 60MMX24MMX1.0MM FR4 2Layer                            | 1  |
| 11-0102-2431-0    | RMF 24K $\Omega$ 1/16W $\pm 5\%$ SMT 0603             | 3  |
| 11-0202-1054-0    | CC 1 $\mu$ F/25V $\pm 10\%$ X5R 0603                  | 2  |
| 11-0901-0141-A    | IC RT9161-33CV SOT-23                                 | 1  |
| 11-0202-4711-0    | CC470PF/50V $\pm 10\%$ 0603(X7R)                      | 2  |
| 11-0102-4722-0    | RMF 4K7 $\Omega$ 1/16W $\pm 5\%$ SMT 0603             | 2  |
| 11-0102-1002-0    | RMF 10 $\Omega$ 1/16W $\pm 5\%$ SMT 0603              | 1  |
| 11-0202-1021-0    | CC1000PF/50V $\pm 10\%$ 0603(X7R)                     | 3  |
| 11-0102-1022-0    | RMF 1K $\Omega$ 1/16W $\pm 5\%$ SMT 0603              | 1  |
| 11-0102-4701-0    | RMF 47 $\Omega$ 1/16W $\pm 5\%$ SMT 0603              | 1  |
| 11-0501-0041-A    | TR-NPN S9018LT1 SOT-23                                | 1  |
| 11-0304-6801-0    | F COIL 68nH/ $\pm 5\%$ FHW1210HC068JGT SMT 1210       | 1  |
| 11-0202-3903-0    | CC 39PF/50V $\pm 5\%$ 0603 SMT                        | 1  |
| 16-0400-0001-0    | $\Phi 0.8$ mm 120mm                                   | 1  |
| 11-2513-0001-A    | KSR-MX006                                             | 1  |
| 11-3102-0054-0    | CN 1.25T-1-6AW                                        | 1  |
| 83-PD710B-CB00-A  | A070FW03 SD/MMC OPTICAL STEREO/CVBS                   | 1  |
| 82-PD710B1-CB00-A | CCFL LCD POWER DRIVER BOARD CB/SMT FINISHED PRODUCT   | 1  |
| 11-0102-2021-0    | RMF 2K $\Omega$ 1/16W $\pm 5\%$ SMT 0603              | 3  |
| 11-0103-2021-0    | RMF 2K $\Omega$ 1/10W $\pm 5\%$ SMT 0805              | 1  |
| 11-0102-1032-0    | RMF 10K $\Omega$ 1/16W $\pm 5\%$ SMT 0603             | 2  |
| 11-0102-2032-0    | RMF 20K $\Omega$ 1/16W $\pm 5\%$ SMT 0603             | 1  |
| 11-0102-4732-0    | RMF 47K $\Omega$ 1/16W $\pm 5\%$ SMT 0603             | 1  |
| 11-0102-1042-0    | RMF 100K $\Omega$ 1/16W $\pm 5\%$ SMT 0603            | 1  |
| 11-0102-3041-0    | RMF 300K $\Omega$ 1/16W $\pm 5\%$ SMT 0603            | 2  |
| 11-0102-2013-0    | RMF 200 $\Omega$ 1/16W $\pm 1\%$ SMT 0603             | 1  |
| 11-0207-1001-0    | CC 10PF/3000V $\pm 5\%$ NPO 1808                      | 1  |
| 11-0202-5611-0    | CC 560PF/50V 0603(COG)                                | 1  |
| 11-0202-1521-0    | CC 1500PF/50V $\pm 10\%$ SMT 0603                     | 1  |
| 11-0202-4721-0    | CC 4700PF/50V $\pm 10\%$ SMT 0603                     | 1  |
| 11-0202-1031-0    | CC0.01 $\mu$ F/50V $\pm 10\%$ 0603(X7R)               | 4  |
| 11-0202-1044-0    | CC0.1 $\mu$ F/50V $\pm 20\%$ 0603(Y5V)                | 6  |
| 11-0204-4741-0    | CC 0.47 $\mu$ F/25V $\pm 10\%$ SMT 1206(X7R)          | 1  |
| 11-0202-1054-0    | CC 1 $\mu$ F/25V $\pm 10\%$ X5R 0603                  | 3  |
| 11-0204-1051-0    | CC 1 $\mu$ F/25V $\pm 10\%$ X7R 1206                  | 1  |
| 11-0205-1061-0    | CC 10 $\mu$ F/25V -20~+80% Y5V 1210                   | 1  |
| 11-0303-1002-0    | F COIL 10 $\mu$ H/1A $\pm 20\%$ SMT CR43              | 1  |
| 11-0222-1072-0    | CE 100 $\mu$ F/16V $\pm 20\%$ 6.3X5.5                 | 1  |
| 11-0501-0032-A    | TR-PNP MMBT3906LT1 SOT-23                             | 1  |
| 11-0911-0005-A    | IC MP1010B TSSOP-20                                   | 1  |
| 11-0102-1532-0    | RMF 15K $\Omega$ 1/16W $\pm 5\%$ SMT 0603             | 1  |
| 11-3102-0073-0    | JK W01-01100-0238                                     | 1  |

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|-------------------|----------------------------------------------|----|
| 11-0102-0R02-0    | RMF 0 $\Omega$ 1/16W $\pm$ 5% SMT 0603       | 1  |
| 11-0202-1046-0    | CC0.1 $\mu$ F/25V $\pm$ 10% X7R 0603         | 1  |
| 11-1821-9990-A    | 108MMX14MMX1.0MM FR4 2Layer                  | 1  |
| 11-1231-0002-A    | TF CIU198-005                                | 1  |
| 11-3102-0072-0    | CN 1.25T-1-5AW                               | 1  |
| 83-PD710B-KB00-A  | A070FW03 SD/MMC OPTICAL STEREO/CVBS          | 1  |
| 82-PD710B1-KB01-A | LCD DRIVER KB/SMT FINISHED PRODUCT(V05-PCB)  | 1  |
| 11-0102-1501-0    | RMF 15 $\Omega$ 1/16W $\pm$ 5% SMT 0603      | 1  |
| 11-0102-2401-0    | RMF 24 $\Omega$ 1/16W $\pm$ 5% SMT 0603      | 2  |
| 11-0102-3901-0    | RMF 39 $\Omega$ 1/16W $\pm$ 5% SMT 0603      | 1  |
| 11-0102-5101-0    | RMF 51 $\Omega$ 1/16W $\pm$ 5% SMT 0603      | 1  |
| 11-0102-1012-0    | RMF 100 $\Omega$ 1/16W $\pm$ 5% SMT 0603     | 14 |
| 11-0102-2711-0    | RMF 270 $\Omega$ 1/16W $\pm$ 5% SMT 0603     | 1  |
| 11-0102-4711-0    | RMF 470 $\Omega$ 1/16W $\pm$ 5% SMT 0603     | 4  |
| 11-0102-8212-0    | RMF 820 $\Omega$ 1/16W $\pm$ 5% SMT 0603     | 2  |
| 11-0102-1022-0    | RMF 1K $\Omega$ 1/16W $\pm$ 5% SMT 0603      | 14 |
| 11-0102-2021-0    | RMF 2K $\Omega$ 1/16W $\pm$ 5% SMT 0603      | 5  |
| 11-0102-3021-0    | RMF 3K $\Omega$ 1/16W $\pm$ 5% SMT 0603      | 3  |
| 11-0102-4722-0    | RMF 4K7 $\Omega$ 1/16W $\pm$ 5% SMT 0603     | 4  |
| 11-0102-5622-0    | RMF 5K6 $\Omega$ 1/16W $\pm$ 5% SMT 0603     | 3  |
| 11-0102-8222-0    | RMF 8K2 $\Omega$ 1/16W $\pm$ 5% SMT 0603     | 1  |
| 11-0102-1032-0    | RMF 10K $\Omega$ 1/16W $\pm$ 5% SMT 0603     | 7  |
| 11-0102-1532-0    | RMF 15K $\Omega$ 1/16W $\pm$ 5% SMT 0603     | 3  |
| 11-0102-2032-0    | RMF 20K $\Omega$ 1/16W $\pm$ 5% SMT 0603     | 2  |
| 11-0102-2431-0    | RMF 24K $\Omega$ 1/16W $\pm$ 5% SMT 0603     | 1  |
| 11-0102-3931-0    | RMF 39K $\Omega$ 1/16W $\pm$ 5% SMT 0603     | 1  |
| 11-0102-4732-0    | RMF 47K $\Omega$ 1/16W $\pm$ 5% SMT 0603     | 5  |
| 11-0102-6832-0    | RMF 68K $\Omega$ 1/16W $\pm$ 5% SMT 0603     | 1  |
| 11-0102-8232-0    | RMF 82K $\Omega$ 1/16W $\pm$ 5% SMT 0603     | 1  |
| 11-0102-1042-0    | RMF 100K $\Omega$ 1/16W $\pm$ 5% SMT 0603    | 1  |
| 11-0102-2041-0    | RMF 200K $\Omega$ 1/16W $\pm$ 5% SMT 0603    | 1  |
| 11-0102-4741-0    | RMF 470K $\Omega$ 1/16W $\pm$ 5% SMT 0603    | 1  |
| 11-0102-1051-0    | RMF 1M $\Omega$ 1/16W $\pm$ 5% SMT 0603      | 5  |
| 11-0102-5113-0    | RMF 510 $\Omega$ 1/16W $\pm$ 1% SMT 0603     | 1  |
| 11-0102-1223-0    | RMF 1K2 $\Omega$ 1/16W $\pm$ 1% SMT 0603     | 1  |
| 11-0102-2023-0    | RMF 2K $\Omega$ 1/16W $\pm$ 1% SMT 0603      | 1  |
| 11-0102-3023-0    | RMF 3K $\Omega$ 1/16W $\pm$ 1% SMT 0603      | 1  |
| 11-0102-4723-0    | RMF 4K7 $\Omega$ 1/16W $\pm$ 1% SMT 0603     | 3  |
| 11-0102-6223-0    | RMF 6K2 $\Omega$ 1/16W $\pm$ 1% SMT 0603     | 1  |
| 11-0102-1033-0    | RMF 10K $\Omega$ 1/16W $\pm$ 1% SMT 0603     | 1  |
| 11-0102-1133-0    | RMF 11K $\Omega$ 1/16W $\pm$ 1% SMT 0603     | 1  |
| 11-0102-1533-0    | RMF 15K $\Omega$ 1/16W $\pm$ 1% SMT 0603     | 1  |
| 11-0102-1833-0    | RMF 18K $\Omega$ 1/16W $\pm$ 1% SMT 0603     | 1  |
| 11-0102-1043-0    | RMF 100K $\Omega$ 1/16W $\pm$ 1% SMT 0603    | 1  |
| 11-0109-1011-0    | RMF 100 $\Omega$ X4 1/16W $\pm$ 5% SMT 0603  | 2  |
| 11-0109-1021-0    | RMF 4X1K $\Omega$ 1/16W $\pm$ 5% SMT 0603    | 2  |
| 11-0109-4721-0    | RMF 4X4K7 $\Omega$ 1/16W $\pm$ 5% SMT 0603   | 1  |
| 11-0109-1031-0    | RMF 4X10K $\Omega$ 1/16W $\pm$ 5% SMT 0603   | 1  |
| 11-0202-8P21-0    | CC 8.2PF/50V $\pm$ 0.5P SMT 0603             | 1  |
| 11-0202-1501-0    | CC 15PF/50V $\pm$ 5% SMT 0603                | 2  |
| 11-0202-2201-0    | CC 22PF/50V $\pm$ 5% SMT 0603(NPO)           | 1  |
| 11-0202-3301-0    | CC33PF/50V $\pm$ 5% SMT 0603                 | 1  |
| 11-0202-1013-0    | CC100PF/50V $\pm$ 5% 0603(NPO)               | 16 |
| 11-0202-2211-0    | CC 220PF/25V $\pm$ 5.0% NPO 0603             | 2  |
| 11-0202-5611-0    | CC 560PF/50V 0603(COG)                       | 1  |
| 11-0202-1021-0    | CC1000PF/50V $\pm$ 10% 0603(X7R)             | 3  |
| 11-0202-2221-0    | CC 2200PF/50V $\pm$ 10% 0603(X7R)            | 1  |
| 11-0202-1031-0    | CC0.01 $\mu$ F/50V $\pm$ 10% 0603(X7R)       | 18 |
| 11-0202-1044-0    | CC0.1 $\mu$ F/50V $\pm$ 20% 0603(Y5V)        | 19 |
| 11-0202-4743-0    | CC 0.47 $\mu$ F/10V $\pm$ 10% SMT 0603 (X7R) | 1  |
| 11-0202-1054-0    | CC 1 $\mu$ F/25V $\pm$ 10% X5R 0603          | 17 |
| 11-0203-2251-0    | CC2.2 $\mu$ F/16V +80% -20% 0805             | 1  |
| 11-0204-1061-0    | CC 10 $\mu$ F/10V $\pm$ 10% SMT 1206         | 9  |
| 11-0205-1061-0    | CC 10 $\mu$ F/25V -20~+80% Y5V 1210          | 2  |
| 11-0202-1046-0    | CC0.1 $\mu$ F/25V $\pm$ 10% X7R 0603         | 2  |
| 11-0222-1072-0    | CE 100 $\mu$ F/16V $\pm$ 20% 6.3X5.5         | 1  |
| 11-0351-0007-0    | FB CBG0603U601MT (0603)                      | 1  |
| 11-0222-2272-0    | CE 220 $\mu$ F/6.3V $\pm$ 20% 6.3X5.5        | 2  |
| 11-0302-1001-0    | F MLCI 10 $\mu$ H /25MA $\pm$ 20% 0805       | 9  |
| 11-0303-1003-0    | F COIL 10 $\mu$ H/700MA $\pm$ 20% SMT CD32   | 1  |
| 11-0182-0002-A    | EVM3YSX50B14 10K                             | 2  |
| 11-0401-0002-A    | DIODE-SW IN4148WS SOD-323                    | 3  |
| 11-0441-0002-A    | DIODE-VC MA2S357                             | 1  |
| 11-0501-0031-A    | TR-NPN MMBT3904LT1 SOT-23                    | 1  |
| 11-0501-0032-A    | TR-PNP MMBT3906LT1 SOT-23                    | 1  |
| 11-0501-0035-A    | TR-NPN KTC811T TS6                           | 1  |
| 11-2011-0021-0    | SW TS-1186                                   | 8  |
| 11-0901-0217-A    | IC 78L09 SOT-89                              | 1  |
| 11-0901-0141-A    | IC RT9161-33CV SOT-23                        | 1  |
| 11-0911-0013-A    | IC NJM2107F DMP8                             | 1  |
| 11-0901-0138-A    | IC NJM3414AM SOP-8                           | 1  |
| 11-0901-0157-A    | IC RB5P006AM LQFP-48                         | 1  |
| 11-0901-0158-A    | IC UPS017 LQFP-48                            | 1  |
| 11-0901-0159-A    | IC MTV018P24-04 SOP-24                       | 1  |
| 11-0911-0014-A    | IC 74HCT04PW/Philips TSSOP-14                | 1  |
| 11-1500-0027-A    | XT SSL3579545B16F3CZ800                      | 1  |
| 11-1500-0028-A    | XT SSL4433619B16F3CZ800                      | 1  |

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|----------------|------------------------------------------------|---|
| 11-0302-1H22-0 | F COIL FHW0805UF1R2JSTAFST                     | 1 |
| 11-0911-0025-A | IC AT24C02 SOP-8                               | 1 |
| 11-1831-9993-0 | PD710-TFT-V05 FR4 4-Layer                      | 1 |
| 11-3102-0081-0 | CN AF438K-A2G1T 38PIN-0.5mm-XJ hechang         | 1 |
| 11-3102-0080-0 | CN AF326K-A2G1T 26PIN-0.5mm-SJ hechang         | 1 |
| 11-2501-0038-0 | IR IRM-3638N3                                  | 1 |
| 11-3102-0038-0 | CN 1.25T-1-4AW                                 | 1 |
| 15-0997-0816-0 | CAUTION LABEL BLACK ENGLISH FOR PD710          | 1 |
| 15-0997-0015-0 | WARRANTY CARD FOR PD710 (Elenberg)             | 1 |
| 15-0997-0817-0 | MODEL LABEL BLACK ENGLISH FOR PD710 (Elenberg) | 1 |