

MEMO

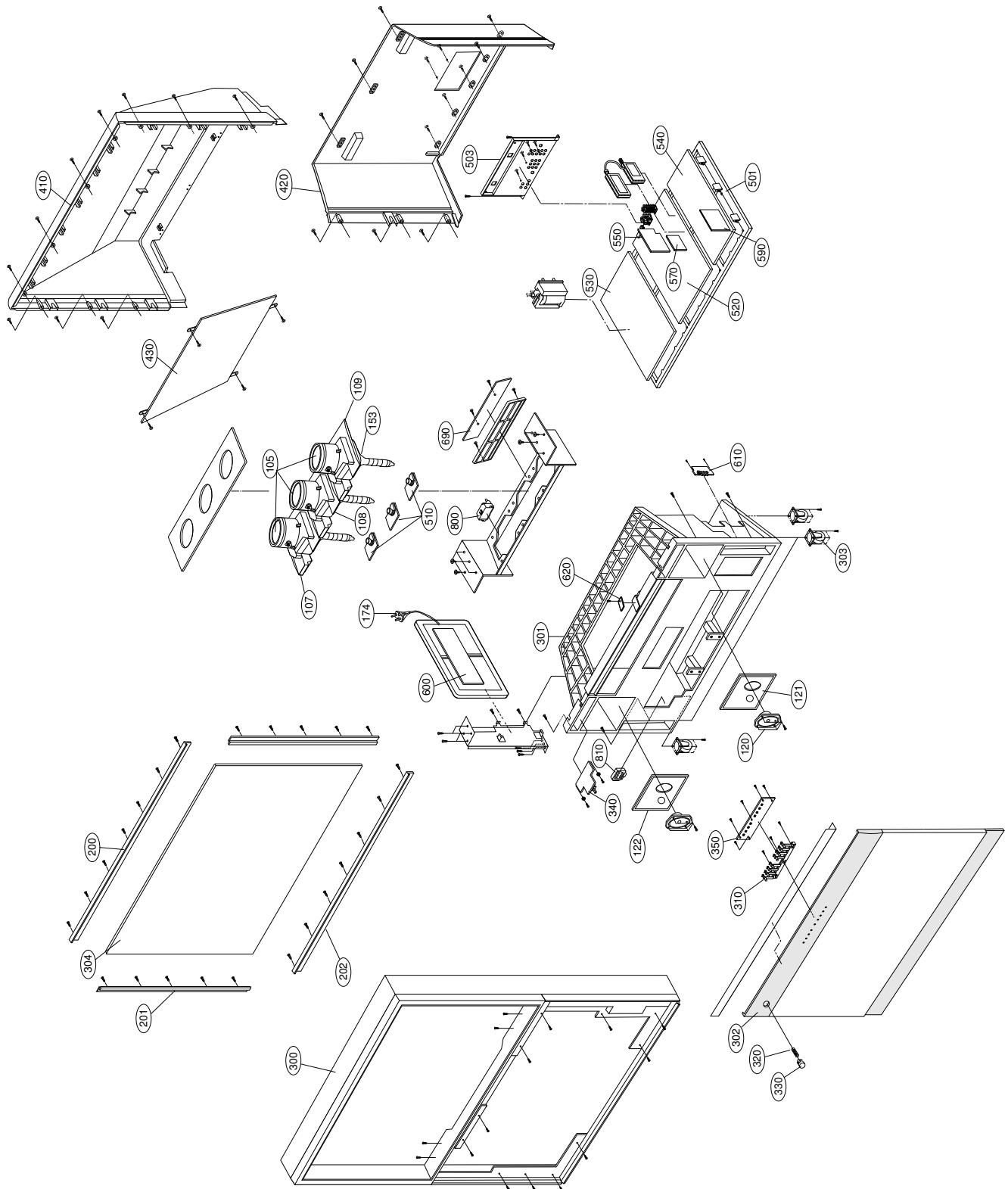
This exploded view diagram illustrates the assembly of a lighting fixture. The components are identified by the following callout numbers:

- 100-199:** Housing and mounting components, including side rails (100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199).
- 200-299:** Lens and diffuser components, including the main lens (200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299).
- 300-399:** Mounting and support components, including the main support frame (300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399).
- 400-499:** Lens and diffuser components, including the main lens (400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499).
- 500-599:** Mounting and support components, including the main support frame (500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599).
- 600-699:** Mounting and support components, including the main support frame (600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699).
- 700-799:** Mounting and support components, including the main support frame (700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799).
- 800-899:** Mounting and support components, including the main support frame (800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 8

EXPLODED VIEW PARTS LIST

No.	Part No.	Description
105	3680V00109A	LENS, NON LENS RU-39NZ40H 3M-PO D-72 LENS ASSY
107	4810V00917G	BRACKET, PRT ASSY RE,L-40NZ60RB MP03AB NON RS CKD D-72 R CLENS+CPT+COUPLER
108	4810V00917H	BRACKET, PRT ASSY RE,L-40NZ60RB MP03AB NON RS CKD D-72 G CLENS+CPT+COUPLER
109	4810V00917J	BRACKET, PRT ASSY RE,L-40NZ60RB MP03AB NON RS CKD D-72 B CLENS+CPT+COUPLER
120	120-D38E	SPEAKER, MID-RANGE LG FOSTER 8 OHM 15/25W 87DB 12
153	6150Z-1100E	DY(DEFLECTION YOKE), 2.5H 38KHZ L 400MM 07"" LGPLD RN-39NZ33H 6150Z-1100B
174	174-322E	POWER CORD, W/FILTER L=400(179B)
200	4980V00899B	SUPPORTER, SCREEN SECC(EGI) TOP, SKD LGERS
201	4980V00900B	SUPPORTER, SCREEN SECC(EGI) SIDE, SKD LGERS
202	4980V00901B	SUPPORTER, SCREEN SECC(EGI) RU-40NZ60 (W/CKD)
300	3091V00500C	CABINET ASSEMBLY, RE-39NZ60RB STEREO MP03AB EXPORT MODEL
301	3091V00501C	CABINET ASSEMBLY, RE-39NZ60RB STEREO MP03AB 40AF EXPORT LGERS
302	3211V00128D	FRAME ASSEMBLY, FRONT LOWER RE-39NZ60RB 51SF EXPORT LGERS
303	4778V00079A	LEG, ROLLER CASTER RN-39NZ40 NON .
304	3350V00039B	SCREEN, DNP NON R3 39"(W) - SS ENG (C/SKD, 26A)
310	5020V00812C	BUTTON, CONTROL RE-39NZ60RB ABS, HF-380 8KEY SKD,LGERS
320	320-062E	SPRING, KNOB
330	5020V00797A	BUTTON, POWER RN-39NZ60H ABS 1KEY .
340	6871VSMX36A	PWB(PCB) ASSEMBLY,SUB PSW MP03AB POWER S/W 39NZ60 SKD RS
350	6871VSMW52A	PWB(PCB) ASSEMBLY,SUB CONT MP03AB M/I WIDE CONTROL RE-39NZ60RB
410	3809V00347C	BACK COVER ASSEMBLY, RE-39NZ60RB NON 51SF EXPORT LGERS
420	3809V00348C	BACK COVER ASSEMBLY, RE-39NZ60RB NON 40AF RE-39NZ60RB
430	5018V00050A	MIRROR, PROJECTION MIRRORLITE Mirror R3 39""(WIDE) FILM MIRROR
450	4810V00697B	BRACKET, SPEAKER RT-39NZ40RP MP015D HIPS 51SF LGESY
501	4810V00752C	BRACKET, MAIN RU-40NZ60 MP03AA HIPS 407AF
503	4810V00874B	BRACKET, REAR AV RE-39NZ60RB MP03AB HIPS 60HR
510	6871VSMV08B	PWB ASSEMBLY,SUB CPT MP03AB M/I EXPORT NO HIGH VOLTAGE LABEL
520	6871VMN658N	PWB ASSEMBLY, PWB MAIN MP03AB PAL SECAM BENELUX SKD RS
	6871VMN658H	PWB ASSEMBLY, PWB MAIN MP03AB RE-39NZ60RB ITALY
	6871VMN658G	PWB ASSEMBLY, PWB MAIN MP03AB RE-39NZ60RB GREECE
	6871VMN658U	PWB ASSEMBLY, PWB MAIN MP03AB PAL-EU RE-40NZ60RB SWEDEN SKD RS
	6871VMN658V	PWB ASSEMBLY, PWB MAIN MP03AB SECAM FRANCE RL-40NZ60RB SKD RS
530	6871VDM904A	PWB ASSEMBLY, DEFLECTIONPWB MAIN2 MP03AB M/I 16:9, NARROW, 100MM EUROPE
540	6871VSMC16A	PWB ASSEMBLY, SUB CVG MP03AB CONV-OUT M/I (PAL 2MODE)
550	6871VSMV80A	PWB ASSEMBLY, SUB DIGITAL MP03AB M/I PAL-EU W/O PC, W/ 1080I-ADJ RE-44NA14T.APSLKX
570	6871VSMV81N	PWB ASSEMBLY, SUB MP03AB PAL MICOM W/ TEXT BENELUX
	6871VSMV81G	PWB ASSEMBLY, SUB MP03AB PAL MICOM W/ TEXT 39NZ60 GREECE
	6871VSMV81U	PWB ASSEMBLY, SUB MP03AB M/I PAL-MICOM (W/ TXT) SWEDEN RE-40NZ60RB SKD RS
	6871VSMV81V	PWB ASSEMBLY, SUB MP03AB M/I PAL-MICOM (W/ TXT) FRANCE RL-40NZ60RB SKD RS
590	6871VSMC17A	PWB ASSEMBLY,SUB CVG MP03AB D-CON M/I
600	6871VPMA27A	PWB ASSEMBLY,POWER SUB MP-03AB AC-INPUT M/I EUROPE
610	6871VSMV11B	PWB ASSEMBLY,SUB S/IN MP03AB SIDE A/V NZ60
620	6871VSMX20A	PWB ASSEMBLY,SUB MP03AB PRE-AMP M/I
690	6871VSMV58B	PWB ASSEMBLY,SUB VM MP03AB EU,PALPWB
800	4410Z-A001L	FBT (FLY BACK TRANSFORMER), 4410Z-A001K 44" JW VE TYPE
810	180-836K	FOCUS PACK, W18-601-02 YINYANG 180-836H

EXPLODED VIEW(RE/RL-45NZ60RB)



EXPLODED VIEW PARTS LIST

No.	Part No.	Description
105	3680V00065B	LENS, NON NON CPL D-250 LENS ASSY
107	4810V00780R	BRACKET, PRT ASSY RE,RU-45NZ60 RS C/SKD MP03AB NON D-250 R CLENS+COUPLER+MDDA CPT
108	4810V00780S	BRACKET, PRT ASSY RE,RU-45NZ60 RS C/SKD MP03AB NON D-250 G CLENS+COUPLER+MDDA CPT
109	4810V00780T	BRACKET, PRT ASSY RE,RU-45NZ60 RS C/SKD MP03AB NON D-250 B CLENS+COUPLER+MDDA CPT
120	120-D38E	SPEAKER,MID-RANGE, LG FOSTER 8 OHM 15/25W 87DB 128X77MM
121	4810V00791D	BRACKET, SPEAKER RE-45NZ60RB MP03AB HIPS 60HR (LEFT), CKD
122	4810V00791C	BRACKET, SPEAKER RE-45NZ60RB MP03AB HIPS 60HR (RIGHT), CKD
153	6150Z-1100E	DY(DEFLECTION YOKE), 2.5H 38KHZ L 400MM 07 LGPLD RN-39NZ33H 6150Z-1100B
174	174-322E	POWER CORD, POWER W/FILTER L=400(179B)
200	4980V00958C	SUPPORTER, SCREEN SECC(EGI) (TOP), CKD
201	4980V00959C	SUPPORTER, SCREEN SECC(EGI) SIDE(L/R), CKD
202	4980V00960D	SUPPORTER, SCREEN SECC(EGI) (BOTTOM), CKD
300	3091V00549C	CABINET ASSEMBLY, RE-45NZ60RB NON MP03AB SKD PHANTOM
301	3091V00550C	CABINET ASSEMBLY, RE-45NZ60RB NON MP03AB LGERS PHANTOM
302	3211V00156E	FRAME ASSEMBLY, FRONT LOWER RE-45NZ60RB EXPORT LGERS
303	4778V00011B	LEG, ROLLER CASTER 3T
304	3350V00054A	SCREEN, KURARAY NON R3 44(W)
310	5020V00812C	BUTTON, CONTROL RE-39NZ60RB ABS, HF-380 8KEY SKD,LGERS
320	320-062E	SPRING, KNOB
330	5020V00818D	BUTTON, POWER RE-45NZ60RB ABS, HF-380 1KEY C/SKD
340	6871VSMW80C	PWB(PCB) ASSEMBLY,SUB PSW MP03AB M/I POWER S/W RE/L-45NZ60RB SKD RS
350	6871VSMW52C	PWB(PCB) ASSEMBLY,SUB CONT MP03AB M/I CONTROL RE-45NZ60RB
410	3809V00384C	BACK COVER ASSEMBLY, UPPER, RE-45NZ60RB NON EXPORT LGERS
420	3809V00385D	BACK COVER ASSEMBLY, LOWER, RE-45NZ60RB NON 3SCART , EXPORT LGERS
430	5018V00028B	MIRROR, PROJECTION MIRRORLITE Mirror R3 44(WIDE) FILM MIRROR
501	4810V00879A	BRACKET, MAIN RN-44NZ60 MP03AA HIPS 40AF
503	4810V00874B	BRACKET, REAR AV RE-39NZ60RB MP03AB HIPS 60HR
510	6871VSMV08B	PWB ASSEMBLY,SUB CPT MP03AB M/I EXPORT NO HIGH VOLTAGE LABEL
520	6871VMN658Z	PWB ASSEMBLY,MAIN MP03AB M/I PAL-EU (SWEDEN) SKD RS RE-45NZ60RB
530	6871VDM904C	PWB ASSEMBLY,DEFLECTION MAIN2 MP03AB M/I 16:9, NARROW, 150MM EUROPE
540	6871VSMC16A	PWB ASSEMBLY,SUB CVG MP03AB CONV-OUT M/I (PAL 2MODE)
550	6871VSMV80A	PWB ASSEMBLY,SUB DIGITAL MP03AB M/I PAL (W/O PC, W/ 1080I-ADJ) RE-44NA14T
570	6871VSMV81Z	PWB ASSEMBLY,SUB MP03AB MICOM(PAL) W/ TXT SWEDEN RE-45NZ60RB SKD RS
590	6871VSMC17A	PWB ASSEMBLY,SUB CVG MP03AB D-CON M/I
600	6871VPMA27A	PWB ASSEMBLY,POWER SUB MP-03AB AC-INPUT M/I EUROPE
610	6871VSMW32D	PWB ASSEMBLY,SUB S/IN MP03AB M/I SIDE-AV (1000MM) RE-45NZ60RB
620	6871VSMX19B	PWB ASSEMBLY,SUB P/AMP MP03AB M/I PRE-AMP (PAL) 1400MM (W/O HOLDER, W/ ANTI-VIBRATION TAPE)
690	6871VSMV58B	PWB ASSEMBLY,SUB VM MP03AB EU,PAL
800	4410Z-A001L	FBT (FLY BACK TRANSFORMER), 4410Z-A001K 44 JW VE TYPE
810	180-836K	FOCUS PACK, W18-601-02 YINYANG 180-836H

REPLACEMENT PARTS LIST

LOCA. NO	PART NO	DESCRIPTION
IC		
D861	0ISK100300A	IC, DIODE MODULE(RU4AM+FMLG12S) LF816
IC01	0ISM555000A	IC, SDA5550 MQFP100 BK MICOM TXT MC006A
IC02	0IAL241610B	IC, AT24C16A-10PI-2.7 8PIN DIP ST EEPROM NON
IC03	0ISS610082A	IC, 32-TSOP R/TP 1M(8BIT-128K)-SRAM(3.3V),70NS
IC04	0IMCRAL003B	IC, AT24C164-10PI-2.7 ATMEL 8P PDIP ST EEPROM 164K
IC05	0IPMGSG017A	IC, LD1117DT25CTR STM 3P 2.5V 0.8A
IC06	0ISG111733A	IC, LD1117DT33C-TR 3, IC 3.3V,2.5K/REEL
IC07	0IZZVA0078A	IC, M27W201 32PLCC ST MICOM(PAL) 128TXT
IC07	0ISG272012A	IC, M27W201(2M BIT 3.3V) 32PLCC TP OTP EPROM MC006A
IC08	0IFA752700A	IC, KA75270Z 3 TP RE-SET IC MC-007
IC101	0IKE780500Q	IC, KIA7805API 3P TO-220 ST REGULATOR 5V(=KIA7805PI)
IC102	0IFA754207A	IC, KA75420ZTA(KA7542ZTA) 3P,TO-92 TP 4.2V RESET IC
IC103	0IKE780500Q	IC, KIA7805API 3P TO-220 ST REGULATOR 5V(=KIA7805PI)
IC103	0IKE780500Q	IC, KIA7805API 3P TO-220 ST REGULATOR 5V(=KIA7805PI)
IC104	0IKE780900M	IC, KIA7809API TO220 ST 3P 9V REGULATOR
IC105	0ISH052100C	IC, PQ05RD21 4SIP ST REGULATOR -
IC106	0ISH323422A	IC, PQ3RF23 4P(TO-220) 3.3V REGUL
IC107	0ISG111725B	IC, LD1117V25 3 SIP ST REGULATOR MC006A
IC2000	0ICTMSG001A	IC, STV2050A SGS-THOMSON 80PIN TQFP
IC2003	0ITI347000A	IC, LF347D 14P,SOP TP QUAD OPERATIONAL AMP
IC2004	0ITI347000A	IC, LF347D 14P,SOP TP QUAD OPERATIONAL AMP
IC2005	0IAL241610B	IC, AT24C16A-10PI-2.7 8PIN DIP ST EEPROM NON
IC2006	0IMCRAL003B	IC, AT24C164-10PI-2.7 ATMEL 8P PDIP ST EEPROM 164K
IC2007	0ISG111733B	IC, LD1117V33C 3SIP ST REGULATOR -
IC2020	0IMCRAL003B	IC, AT24C164-10PI-2.7 ATMEL 8P PDIP ST EEPROM 164K
IC2025	0IMCRAL003C	IC, AT24C164-10SI-2.7 ATMEL 8P SOIC R/TP EEPROM
IC2026	0IMCRAL003C	IC, AT24C164-10SI-2.7 ATMEL 8P SOIC R/TP EEPROM
IC2027	0IMCRAL003C	IC, AT24C164-10SI-2.7 ATMEL 8P SOIC R/TP EEPROM
IC2060	0IFA752700A	IC, KA75270Z 3 TP RE-SET IC MC-007
IC260	0IPMGSG016A	IC, LD1086D2T18TR STM 3P REGULATOR 1.8V 1.5A
IC261	0IPMGSG016A	IC, LD1086D2T18TR STM 3P REGULATOR 1.8V 1.5A
IC262	0IMCRMN016B	IC, VSP9427B-XZ-C3 MICRONAS 144P QFP
IC263	0ISA721700C	IC, LA7217M MFP14 TP SYNC SEPARATOR ML-00BA
IC264	0IMCRFA012A	IC, 16P SOIC R/TP 2LINE TO 1LINE DATA SELECTORS
IC265	0ICTMLG010A	IC, LGDT1000B LG IC QFP 128P TRAY DRP2
IC266	0IMCRSO008A	IC, CXA2151Q SONY 48P QFP TRAY 60LCD
IC2701	0ISA392120A	IC, STK392-120 18P,SIP BK
IC2702	0ISA392120A	IC, STK392-120 18P,SIP BK
IC401	0IKE358000A	IC, KIA358P DIP8 DUAL OP-AMP BK
IC402	0ISS393000G	IC, KA393 COMPARATOR 8DIP BK OP AMP
IC403	0IKE781200P	IC, KIA7812API TO220 ST 3P 12V REGULATOR
IC404	0ISA784600A	IC, 7846 SIP,10P BK V-OUT IC
IC405	0IFA754207A	IC, KA75420ZTA(KA7542ZTA) 3P,TO-92 TP 4.2V RESET IC
IC408	0IKE358000A	IC, KIA358P DIP8 DUAL OP-AMP BK
IC409	0ISS790500C	IC, KA7905 POWER INTEGRATION TO220 BK REGULATOR
IC410	0IKE780500Q	IC, KIA7805API 3P TO-220 ST REGULATOR 5V(=KIA7805PI)
IC500	0ISH122100B	IC, PQ12RD21 4SIP ST REGULATOR -
IC501	0IMCRSO013B	IC, CXA2180Q SONY 64P QFP TRAY BACK-END IC
IC502	0IKE780500Q	IC, KIA7805API 3P TO-220 ST REGULATOR 5V(=KIA7805PI)
IC503	0ISS393000G	IC, KA393 COMPARATOR 8DIP BK OP AMP

LOCA. NO	PART NO	DESCRIPTION
IC504	0IKE780900M	IC, KIA7809API TO220 ST 3P 9V REGULATOR
IC505	0IKE780500P	IC, KIA78L05BP(AT) 3P 5V,150MA
IC600	0IMCRMN001C	IC, MSP3411G QA B8 V3 MICRONAS 80P QFP
IC601	0IKE780800J	IC, KIA7808API 3 ST REGULATOR .
IC602	0ISS455880A	IC, KA4558D 8SOP OP AMP
IC700	0ISO206900A	IC, CXA2069Q QFP64 BK I2C BUS AV S/W
IC801	0ISK665813A	IC, STR-F6658B(LF1352) 5PIN SIP BK STR PN-43A3Y
IC802	0IPMGSK003A	IC, STR-A6351 SANKEN 8 DIP ST SMPS 1 CHIP
IC831	0ILI817000G	IC, LTV817M-VB 4P,DIP BK PHOTO COUPLER
IC832	0ILI817000G	IC, LTV817M-VB 4P,DIP BK PHOTO COUPLER
IC833	0ILI817000G	IC, LTV817M-VB 4P,DIP BK PHOTO COUPLER
IC851	0IMO257633A	IC, LM2576TV-3.3 5PIN ST REGULATOR HN-61A40R
IC881	0IKE782400C	IC, KIA7824API 3 ST REGULATOR .
IC891	0ISK105000A	IC, SE105N 105V ERROR AMP(NO.12)
IC901	0IZZVF0018C	IC, STK396-130 11P ST SCAN VELOCITY
IC901B	0IPH611190A	IC, TDA6111Q 9SIP RGB AMP
IC901G	0IPH611190A	IC, TDA6111Q 9SIP RGB AMP
IC901R	0IPH611190A	IC, TDA6111Q 9SIP RGB AMP
IC902	0IKE781200P	IC, KIA7812API TO220 ST 3P 12V REGULATOR
ICT01	0IMCRM002A	IC, M62320P MITSUBISHI 16DIP ST I/O EXPANDER
ICX601	0IMCRNS006A	IC, LM4765T 15P TO220 ST AUDIO POWER AMP 30W
TRANSISTOR		
IC11	0TR830009BA	TR, BSS83 TP PHILIPS NON N-CHANNEL S/W TR
IC12	0TR830009BA	TR, BSS83 TP PHILIPS NON N-CHANNEL S/W TR
IC13	0TR830009BA	TR, BSS83 TP PHILIPS NON N-CHANNEL S/W TR
IC14	0TR830009BA	TR, BSS83 TP PHILIPS NON N-CHANNEL S/W TR
IC15	0TR830009BA	TR, BSS83 TP PHILIPS NON N-CHANNEL S/W TR
IC16	0TR830009BA	TR, BSS83 TP PHILIPS NON N-CHANNEL S/W TR
IC17	0TR830009BA	TR, BSS83 TP PHILIPS NON N-CHANNEL S/W TR
IC18	0TR830009BA	TR, BSS83 TP PHILIPS NON N-CHANNEL S/W TR
IC19	0TR830009BA	TR, BSS83 TP PHILIPS NON N-CHANNEL S/W TR
IC20	0TR830009BA	TR, BSS83 TP PHILIPS NON N-CHANNEL S/W TR
IC21	0TR830009BA	TR, BSS83 TP PHILIPS NON N-CHANNEL S/W TR
Q07	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q08	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q100	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q100	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q101	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q101	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q102	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q103	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q104	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q106	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q107	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q108	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q109	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q110	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q111	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q112	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q113	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q114	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC

LOCA. NO	PART NO	DESCRIPTION
Q115	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q116	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q117	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q118	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q119	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q13	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q200	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q2001	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q2002	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q2003	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q2004	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q2005	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q2013	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q2014	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q2015	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q2016	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q2201	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q2202	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q2203	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q2204	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q2205	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q2206	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q2207	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q2208	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q2209	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q2210	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q2211	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q2212	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q2213	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q260	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q261	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q262	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q263	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q264	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q265	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q266	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q267	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q268	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q269	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q270	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q2700	0TR319809AA	TR, KTC3198(KTC1815) KEC TP TO92 50V 150MA
Q2701	0TR319809AA	TR, KTC3198(KTC1815) KEC TP TO92 50V 150MA
Q2702	0TR319809AA	TR, KTC3198(KTC1815) KEC TP TO92 50V 150MA
Q2703	0TR126609AA	TR, KTA1266-Y(KTA1015) KEC TP TO92 50V 150MA
Q271	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q272	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q273	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q274	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q275	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q276	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q402	0TF630000CB	TR, FAIRCHILD IRFS630B ST TO220F 200V 6.5A

LOCA. NO	PART NO	DESCRIPTION
Q403	0TRTH10007A	TR, 2SC5858 TOSHIBA ST TO3P VCBO 1700V IC 22A
Q405	0TR126609AA	TR, KTA1266-Y(KTA1015) KEC TP TO92 50V 150MA
Q405	0TR126609AA	TR, KTA1266-Y(KTA1015) KEC TP TO92 50V 150MA
Q406	0TRFC10001A	TR, FAIRCHILD KSC5042F-YDTU ST TO220F 1500V 100MA
Q407	0TR126609AA	TR, KTA1266-Y(KTA1015) KEC TP TO92 50V 150MA
Q408	0TR319809AA	TR, KTC3198(KTC1815) KEC TP TO92 50V 150MA
Q409	0TR319809AA	TR, KTC3198(KTC1815) KEC TP TO92 50V 150MA
Q410	0TR126609AA	TR, KTA1266-Y(KTA1015) KEC TP TO92 50V 150MA
Q411	0TR205900AB	TR, KTD2059-Y TO-220IS KEC
Q413	0TF630000CB	TR, FAIRCHILD IRFS630B ST TO220F 200V 6.5A
Q416	0TR187900AA	TR, 2SD1879 BK SANYO
Q417	0TR319809AA	TR, KTC3198(KTC1815) KEC TP TO92 50V 150MA
Q420	0TR421009CB	TR, BF421L(AMMO)TO-92 TP PHILIPS
Q423	0TR319809AA	TR, KTC3198(KTC1815) KEC TP TO92 50V 150MA
Q424	0TR126609AA	TR, KTA1266-Y(KTA1015) KEC TP TO92 50V 150MA
Q428	0TR322709AA	TR, KTC3227-Y,TP(KTC1627A),KEC
Q432	0TR126609AA	TR, KTA1266-Y(KTA1015) KEC TP TO92 50V 150MA
Q500	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q501	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q502	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q503	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q504	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q505	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q506	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q507	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q508	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q509	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q510	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q511	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q512	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q513	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q514	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q600	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q601	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q602	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q603	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q606	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q607	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q608	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q609	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q610	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q611	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q612	0TR150400BA	TR, CHIP 2SA1504S(ASY) KEC
Q613	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q614	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q615	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q700	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q700	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q701	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q702	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q703	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC

LOCA. NO	PART NO	DESCRIPTION
Q703	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q704	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q705	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q706	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q707	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q708	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q709	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q710	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q711	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
Q802	0TR322709AA	TR, KTC3227-Y,TP(KTC1627A),KEC
Q831	0TR319809AA	TR, KTC3198(KTC1815) KEC TP TO92 50V 150MA
Q832	0TR319809AA	TR, KTC3198(KTC1815) KEC TP TO92 50V 150MA
Q872	0TR319809AA	TR, KTC3198(KTC1815) KEC TP TO92 50V 150MA
Q891	0TR319809AA	TR, KTC3198(KTC1815) KEC TP TO92 50V 150MA
Q901B	0TR437000BA	TR, KTC4370A-Y TO-220IS KEC
Q901G	0TR437000BA	TR, KTC4370A-Y TO-220IS KEC
Q901R	0TR437000BA	TR, KTC4370A-Y TO-220IS KEC
Q902B	0TR319809AA	TR, KTC3198(KTC1815) KEC TP TO92 50V 150MA
Q902G	0TR319809AA	TR, KTC3198(KTC1815) KEC TP TO92 50V 150MA
Q902R	0TR319809AA	TR, KTC3198(KTC1815) KEC TP TO92 50V 150MA
Q905G	0TR126609AA	TR, KTA1266-Y(KTA1015) KEC TP TO92 50V 150MA
QT01	0TR319809AA	TR, KTC3198(KTC1815) KEC TP TO92 50V 150MA
QX100	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
QX101	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
QX102	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
QX103	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
QX104	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
QX105	0TR387500AA	TR, CHIP 2SC3875S(ALY) KEC
QX600	0TR322709AA	TR, KTC3227-Y,TP(KTC1627A),KEC

DIODE

D2701	0DS113379BA	DIODE, 1SS133 T-72 TP ROHM KOREA DO34 90V
D2702	0DR210009AC	DIODE, BAV21 TP PHILIPS DO35 200V 0.2A 1A 50SEC 100A
D2703	0DR210009AC	DIODE, BAV21 TP PHILIPS DO35 200V 0.2A 1A 50SEC 100A
D401	0DS113379BA	DIODE, 1SS133 T-72 TP ROHM KOREA DO34 90V
D402	0DS113379BA	DIODE, 1SS133 T-72 TP ROHM KOREA DO34 90V
D403	0DS113379BA	DIODE, 1SS133 T-72 TP ROHM KOREA DO34 90V
D404	0DS113379BA	DIODE, 1SS133 T-72 TP ROHM KOREA DO34 90V
D406	0DS113379BA	DIODE, 1SS133 T-72 TP ROHM KOREA DO34 90V
D409	0DR210009AC	DIODE, BAV21 TP PHILIPS DO35 200V 0.2A 1A 50SEC 100A
D410	0DD200009AH	DIODE, RU2AMV(1) TP SANKEN
D414	0DR150509BA	DIODE, PR1505G TP LITEON 250NSEC 5UA
D415	0DR150509BA	DIODE, PR1505G TP LITEON 250NSEC 5UA
D416	0DD340009EA	DIODE, BYW34 TP (2A/400V) TELEFUNKEN
D417	0DD340009EA	DIODE, BYW34 TP (2A/400V) TELEFUNKEN
D418	0DD340009EA	DIODE, BYW34 TP (2A/400V) TELEFUNKEN
D419	0DD200009AH	DIODE, RU2AMV(1) TP SANKEN
D420	0DD200009AH	DIODE, RU2AMV(1) TP SANKEN
D421	0DS113379BA	DIODE, 1SS133 T-72 TP ROHM KOREA DO34 90V
D422	0DD150009CE	DIODE, GP15J TP GULF SEMICONDUCTOR LTD 600V
D423	0DS113379BA	DIODE, 1SS133 T-72 TP ROHM KOREA DO34 90V

LOCA. NO	PART NO	DESCRIPTION
D424	0DD100009AQ	DIODE, RP1HV(1) TP SANKEN TP SANKEN
D425	0DS113379BA	DIODE, 1SS133 T-72 TP ROHM KOREA DO34 90V
D430	0DS113379BA	DIODE, 1SS133 T-72 TP ROHM KOREA DO34 90V
D431	0DR149379AA	DIODE, 1N4937G TP LITEON 200NSEC 5UA
D434	0DS113379BA	DIODE, 1SS133 T-72 TP ROHM KOREA DO34 90V
D435	0DS113379BA	DIODE, 1SS133 T-72 TP ROHM KOREA DO34 90V
D437	0DS113379BA	DIODE, 1SS133 T-72 TP ROHM KOREA DO34 90V
D440	0DD200009AH	DIODE, RU2AMV(1) TP SANKEN
D488	0DD140009AA	DIODE, EK14 V(1) TP 40V 1.5A 40A 0.2US 5MA
D500	0DD184009AA	DIODE, KDS184S CHIP 85V 300MA KEC TP
D501	0DS113379BA	DIODE, 1SS133 T-72 TP ROHM KOREA DO34 90V
D502	0DS113379BA	DIODE, 1SS133 T-72 TP ROHM KOREA DO34 90V
D503	0DS113379BA	DIODE, 1SS133 T-72 TP ROHM KOREA DO34 90V
D504	0DD100009AU	DIODE, EU1AV(1) TP SANKEN TP SANKEN
D505	0DD100009AU	DIODE, EU1AV(1) TP SANKEN TP SANKEN
D600	0DD184009AA	DIODE, KDS184S CHIP 85V 300MA KEC TP
D601	0DD184009AA	DIODE, KDS184S CHIP 85V 300MA KEC TP
D602	0DS113379BA	DIODE, 1SS133 T-72 TP ROHM KOREA DO34 90V
D603	0DS113379BA	DIODE, 1SS133 T-72 TP ROHM KOREA DO34 90V
D604	0DS113379BA	DIODE, 1SS133 T-72 TP ROHM KOREA DO34 90V
D803	0DD100009AM	DIODE, EU1ZV(1) TP SANKEN
D804	0DD100009AM	DIODE, EU1ZV(1) TP SANKEN
D805	0DD100009AM	DIODE, EU1ZV(1) TP SANKEN
D805	0DD100009AM	DIODE, EU1ZV(1) TP SANKEN
D806	0DR010009AA	DIODE, EG01C TP SANKEN 1000V 0.5A 10A 100NSEC 50UA
D810	0DD100009AM	DIODE, EU1ZV(1) TP SANKEN
D811	0DD100009AM	DIODE, EU1ZV(1) TP SANKEN
D812	0DD100009AM	DIODE, EU1ZV(1) TP SANKEN
D813	0DR010009AA	DIODE, EG01C TP 1000V 0.5A 10A 100NSEC 50UA
D81A	0DD606000AA	DIODE, RBV606 SANKEN BK NA 600V 6A 150A NA 10UA
D81D	0DD110009DB	DIODE, RM11CV(1) TP SANKEN TP SANKEN
D81F	0DRSA00121A	DIODE, ST TO-220FM 600V 10A .A .SEC .A
D831	0DD420000BB	DIODE, D4L20U SHINDENGEN
D832	0DZ240009DC	DIODE, MTZJ2.4B TP ROHM-K DO34 0.5W 2
D841	0DD420000BB	DIODE, D4L20U SHINDENGEN
D842	0DS113379BA	DIODE, 1SS133 T-72 TP ROHM KOREA DO34 90V
D851	0DD420000BB	DIODE, D4L20U SHINDENGEN
D852	0DR460009AA	DIODE, RK46 TP DO-214AC 60V 3.5A 70A 100SEC 3MA
D853	0DS113379BA	DIODE, 1SS133 T-72 TP ROHM KOREA DO34 90V
D862	0DS113379BA	DIODE, 1SS133 T-72 TP ROHM KOREA DO34 90V
D863	0DS113379BA	DIODE, 1SS133 T-72 TP ROHM KOREA DO34 90V
D864	0DS113379BA	DIODE, 1SS133 T-72 TP ROHM KOREA DO34 90V
D873	0DS113379BA	DIODE, 1SS133 T-72 TP ROHM KOREA DO34 90V
D874	0DS113379BA	DIODE, 1SS133 T-72 TP ROHM KOREA DO34 90V
D876	0DS113379BA	DIODE, 1SS133 T-72 TP ROHM KOREA DO34 90V
D881	0DD100009AM	DIODE, EU1ZV(1) TP SANKEN
D891	0DD410000AD	DIODE, RU4AM,LF-L1 SANKEN SANKEN
D892	0DD410000AD	DIODE, RU4AM,LF-L1 SANKEN SANKEN
D901	0DS113379BA	DIODE, 1SS133 T-72 TP ROHM KOREA DO34 90V
D901B	0DR210009AC	DIODE, BAV21 TP PHILIPS DO35 200V 0.2A 1A 50SEC 100A
D901G	0DR210009AC	DIODE, BAV21 TP PHILIPS DO35 200V 0.2A 1A 50SEC 100A

For Capacitor & Resistors, the characters at 2nd and 3rd digit in the P/No. means as follows;	CC, CX, CK, CN : Ceramic CQ : Polyester CE : Electrolytic	RD : Carbon Film RS : Metal Oxide Film RN : Metal Film RF : Fusible
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LOCA. NO	PART NO	DESCRIPTION
D901R	0DR210009AC	DIODE, BAV21 TP PHILIPS DO35 200V 0.2A 1A 50SEC 100A
D902	0DS113379BA	DIODE, 1SS133 T-72 TP ROHM KOREA DO34 90V
D902B	0DD060009AC	DIODE, TVR06J TP - 600V 250NSEC
D902G	0DD060009AC	DIODE, TVR06J TP - 600V 250NSEC
D902R	0DD060009AC	DIODE, TVR06J TP - 600V 250NSEC
D903	0DD060009AC	DIODE, TVR06J TP - 600V 250NSEC
D903B	0DR210009AC	DIODE, BAV21 TP PHILIPS DO35 200V 0.2A 1A 50SEC 100A
D903G	0DR210009AC	DIODE, BAV21 TP PHILIPS DO35 200V 0.2A 1A 50SEC 100A
D903R	0DR210009AC	DIODE, BAV21 TP PHILIPS DO35 200V 0.2A 1A 50SEC 100A
D904B	0DR210009AC	DIODE, BAV21 TP PHILIPS DO35 200V 0.2A 1A 50SEC 100A
D904G	0DR210009AC	DIODE, BAV21 TP PHILIPS DO35 200V 0.2A 1A 50SEC 100A
D904R	0DR210009AC	DIODE, BAV21 TP PHILIPS DO35 200V 0.2A 1A 50SEC 100A
D905B	0DR210009AC	DIODE, BAV21 TP PHILIPS DO35 200V 0.2A 1A 50SEC 100A
D905G	0DR210009AC	DIODE, BAV21 TP PHILIPS DO35 200V 0.2A 1A 50SEC 100A
D905R	0DR210009AC	DIODE, BAV21 TP PHILIPS DO35 200V 0.2A 1A 50SEC 100A
D908B	0DR210009AC	DIODE, BAV21 TP PHILIPS DO35 200V 0.2A 1A 50SEC 100A
D908G	0DR210009AC	DIODE, BAV21 TP PHILIPS DO35 200V 0.2A 1A 50SEC 100A
D908R	0DR210009AC	DIODE, BAV21 TP PHILIPS DO35 200V 0.2A 1A 50SEC 100A
D911B	0DR210009AC	DIODE, BAV21 TP PHILIPS DO35 200V 0.2A 1A 50SEC 100A
D911G	0DR210009AC	DIODE, BAV21 TP PHILIPS DO35 200V 0.2A 1A 50SEC 100A
D911R	0DR210009AC	DIODE, BAV21 TP PHILIPS DO35 200V 0.2A 1A 50SEC 100A
DT01	0DL100000AE	LEDSA5711(DL-1LO) BK AMBER+D504
Q403	0DR500000CA	DIODE, 1700V 10A 50A 500USEC 500UA
Q411	0DR360000AA	DIODE, FMG-36S BK SANKEN 2.2V 100NSEC 1.0MA
ZD100	0DZ330009DF	DIODE, MTZJ33B TP ROHM-K DO34 0.5W 33V 5UA
ZD100	0DZ330009DF	DIODE, MTZJ33B TP ROHM-K DO34 0.5W 33V 5UA
ZD101	0DZ330009DF	DIODE, MTZJ33B TP ROHM-K DO34 0.5W 33V 5UA
ZD2610	0DZRM00178A	DIODE, R/TP SMD 0.2W 5.1V 5MA -PF
ZD2611	0DZRM00178A	DIODE, R/TP SMD 0.2W 5.1V 5MA -PF
ZD2612	0DZRM00178A	DIODE, R/TP SMD 0.2W 5.1V 5MA -PF
ZD2805	0DZ240009DC	DIODE, MTZJ2.4B TP ROHM-K DO34 0.5W 2
ZD401	0DZ910009AJ	DIODE, MTZJ9.1B TP ROHM-K DO34 0.5W 9.1V 5UA
ZD404	0DZ240009DC	DIODE, MTZJ2.4B TP ROHM-K DO34 0.5W 2
ZD405	0DZ510009DB	DIODE, MTZJ5.1B TP ROHM-K DO34 - 5.1V 5UA
ZD406	0DZ510009DB	DIODE, MTZJ5.1B TP ROHM-K DO34 - 5.1V 5UA
ZD407	0DZ820009AH	DIODE, MTZJ8.2B TP ROHM-K DO34 - 8.2V 5UA
ZD410	0DZ560009CF	DIODE, MTZJ5.6B TP ROHM-K DO34 0.5W 5.6V 5UA
ZD411	0DZ130009CJ	DIODE, MTZJ13B TP ROHM-K DO34 0.5W 13V 5UA
ZD412	0DZ130009CJ	DIODE, MTZJ13B TP ROHM-K DO34 0.5W 13V 5UA
ZD503	0DZ910009AJ	DIODE, MTZJ9.1B TP ROHM-K DO34 0.5W 9.1V 5UA
ZD831	0DZ620009BB	DIODE, MTZJ6.2B TP ROHM-K DO34 0.5W 6.2V 5UA
ZD901B	0DZ560009CF	DIODE, MTZJ5.6B TP ROHM-K DO34 0.5W 5.6V 5UA
ZD901G	0DZ560009CF	DIODE, MTZJ5.6B TP ROHM-K DO34 0.5W 5.6V 5UA
ZD901R	0DZ560009CF	DIODE, MTZJ5.6B TP ROHM-K DO34 0.5W 5.6V 5UA
ZD902B	0DZ110009AD	DIODE, MTZJ11B TP ROHM-K DO34 - 11V 5UA
ZD902G	0DZ110009AD	DIODE, MTZJ11B TP ROHM-K DO34 - 11V 5UA
ZD902R	0DZ110009AD	DIODE, MTZJ11B TP ROHM-K DO34 - 11V 5UA
CAPACITOR		
C02P	0CE476DD618	47UF STD 10V 20% FL TP 5
C03	0CE476DD618	47UF STD 10V 20% FL TP 5

LOCA. NO	PART NO	DESCRIPTION
C04	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C05	0CE476DD618	47UF STD 10V 20% FL TP 5
C06	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C07	0CE476DD618	47UF STD 10V 20% FL TP 5
C110	0CE225DK618	2.2UF STD 50V 20% FL TP 5
C116	0CE108DD618	1000UF STD 10V M FL TP5
C118	0CE225DK618	2.2UF STD 50V 20% FL TP 5
C1201	0CE475DK618	4.7UF STD 50V 20% FL TP 5
C1202	0CE475DK618	4.7UF STD 50V 20% FL TP 5
C1203	0CE475DK618	4.7UF STD 50V 20% FL TP 5
C1205	0CE475DK618	4.7UF STD 50V 20% FL TP 5
C1206	0CN1040K949	0.1M 50V Z F TA52
C13	0CE476DD618	47UF STD 10V 20% FL TP 5
C178	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C18	0CE476DD618	47UF STD 10V 20% FL TP 5
C184	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C189	0CH2103K516	10000P 50V K B 2.0X1.25 R/TP
C190	0CH2103K516	10000P 50V K B 2.0X1.25 R/TP
C195	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C196	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C198	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C199	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C2032	0CC3310K405	330P 50V J SL TS
C2033	0CC3310K405	330P 50V J SL TS
C2034	0CC3310K405	330P 50V J SL TS
C2035	0CC3310K405	330P 50V J SL TS
C2036	0CC3310K405	330P 50V J SL TS
C2170	0CE475DK618	4.7UF STD 50V 20% FL TP 5
C225	0CE476VF6DC	47UF MV 16V 20% R/TP(SMD) SMD
C226	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C26	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C260	0CE227VF6DC	220UF MV 16V 20% R/TP(SMD) SMD
C261	0CE227VF6DC	220UF MV 16V 20% R/TP(SMD) SMD
C262	0CE227VF6DC	220UF MV 16V 20% R/TP(SMD) SMD
C263	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C27	0CE476DD618	47UF STD 10V 20% FL TP 5
C2700	0CC3310K405	330P 50V J SL TS
C2704	0CE225DK618	2.2UF STD 50V 20% FL TP 5
C2705	0CE225DK618	2.2UF STD 50V 20% FL TP 5
C2706	0CK1510K515	150P 50V K B TS
C2707	0CK1510K515	150P 50V K B TS
C2708	0CK1510K515	150P 50V K B TS
C2709	0CK1510K515	150P 50V K B TS
C271	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C2710	0CK1510K515	150P 50V K B TS
C2711	0CK1510K515	150P 50V K B TS
C2712	0CK1030K945	0.01UF 50V Z F TR
C2713	0CK1030K945	0.01UF 50V Z F TR
C272	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C273	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C274	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R

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	CE : Electrolytic	RN : Metal Film
		RF : Fusible

LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
C275	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C343	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C276	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C344	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C277	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C345	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C2786	0CN1040K949	0.1M 50V Z F TA52	C345	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C279	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C346	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C285	0CE227VF6DC	220UF MV 16V 20% R/TP(SMD) SMD	C347	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C286	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C355	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C287	0CE107VF6DC	100UF MV 16V 20% R/TP(SMD) SMD	C355	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C288	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C356	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C289	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C357	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C29	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C358	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C290	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C362	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C293	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C365	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C294	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C366	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C295	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C367	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C296	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C368	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C297	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C370	0CE106VF6DC	10UF MV 16V 20% R/TP(SMD) SMD
C298	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C371	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C299	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C372	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C300	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C373	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C301	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C374	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C302	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C380	0CE226SF6DC	22UF MVG 16V M SMD R/TP
C303	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C381	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C304	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C387	0CE476VF6DC	47UF MV 16V 20% R/TP(SMD) SMD
C305	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C40	0CE476DD618	47UF STD 10V 20% FL TP 5
C306	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C401	0CE6851K652	6.8UF SM,SA 50V 20% FM7.5 BP(S)
C307	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C405	0CE107DK618	100UF STD 50V M FL TP5
C308	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C406	181-013Y	MPP 0.82UF 400V 5%,-5% FM
C309	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C407	181-010S	0.0033UF 800V 5%,-5% FM PP
C310	0CE227VF6DC	220UF MV 16V 20% R/TP(SMD) SMD	C409	181-009R	PP 200V 0.022UF K
C311	0CE227VF6DC	220UF MV 16V 20% R/TP(SMD) SMD	C411	181-091G	DEHR33D471KN3A 470PF 2KV 10%,-10% R/TP DE0907-486
C312	0CE105VK6DC	1UF MV 50V 20% R/TP(SMD) SMD	C412	0CE107DK618	100UF STD 50V M FL TP5
C315	0CE107VF6DC	100UF MV 16V 20% R/TP(SMD) SMD	C412	0CE107DK618	100UF STD 50V M FL TP5
C316	0CE107VF6DC	100UF MV 16V 20% R/TP(SMD) SMD	C413	0CE477DF618	470UF STD 16V 20% FL TP 5
C318	0CE105VK6DC	1UF MV 50V 20% R/TP(SMD) SMD	C414	0CE477DF618	470UF STD 16V 20% FL TP 5
C319	0CE476VF6DC	47UF MV 16V 20% R/TP(SMD) SMD	C415	181-091G	DEHR33D471KN3A 470PF 2KV 10%,-10% R/TP DE0907-486
C32	0CE476DD618	47UF STD 10V 20% FL TP 5	C416	0CQ3341N401	0.33U 100V J POLY F5
C320	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C417	0CE106DR618	10UF STD 250V M FL TP5
C322	0CE227VF6DC	220UF MV 16V 20% R/TP(SMD) SMD	C418	0CE107DF618	100UF STD 16V M FL TP5
C324	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C419	0CE227DD618	220UF STD 10V M FL TP5
C325	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C42	0CE106DF618	10UF STD 16V M FL TP5
C327	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C420	0CE107DK618	100UF STD 50V M FL TP5
C328	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C421	0CE106DK618	10UF STD 50V M FL TP5
C328	0CE105VK6DC	1UF MV 50V 20% R/TP(SMD) SMD	C421	0CE106DK618	10UF STD 50V M FL TP5
C330	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C423	0CE107DK618	100UF STD 50V M FL TP5
C331	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C425	0CE107DK618	100UF STD 50V M FL TP5
C332	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C426	0CE107DK618	100UF STD 50V M FL TP5
C333	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C427	181-091Q	R 470PF 1KV 10%,-10% R/TP TP5
C334	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C42A	0CE475DK618	4.7UF STD 50V 20% FL TP 5
C340	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C435	0CQ1042K439	0.1UF S 50V 5% M/PE NI TP5
C342	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C436	181-015J	MPP 1600V 0.0086UF H

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LOCA. NO	PART NO	DESCRIPTION
C443	0CC1010K415	100P 50V J NP0 TS
C446	0CN1040K949	0.1M 50V Z F TA52
C449	0CE105DK618	1UF STD 50V M FL TP5
C45	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C452	0CE105DK618	1UF STD 50V M FL TP5
C455	0CQ1042K439	0.1UF S 50V 5% M/PE NI TP5
C461	0CK47202510	4700P 2KV K B S
C462	0CE226CR618	22UF SHL,SD 250V M FL TP 5
C464	181-015D	MPP 1600V 0.0062UF H
C466	0CE227DK618	220UF STD 50V M FL TP5
C467	0CE227DK618	220UF STD 50V M FL TP5
C468	181-009V	PP 200V 0.047UF K
C469	181-007D	MPE ECQ-V1H154JL3(TR), 50V 0.15UF J
C46D	0CE107DF618	100UF STD 16V M FL TP5
C46H	0CN1040K949	0.1M 50V Z F TA52
C46K	0CE106DK618	10UF STD 50V M FL TP5
C471	181-091Q	R 470PF 1KV 10%,-10% R/TP TP5
C472	181-091Q	R 470PF 1KV 10%,-10% R/TP TP5
C474	0CE107DK618	100UF STD 50V M FL TP5
C475	181-014N	MPP 1600V 0.01UF J
C476	181-014N	MPP 1600V 0.01UF J
C477	0CK1810W515	180P 500V K B TS
C478	0CE227BP650	220UF KME TYPE 160V 20% FM7.5 BULK
C478	0CE227BP650	220UF KME TYPE 160V 20% FM7.5 BULK
C484	0CE476DK618	47UF STD 50V M FL TP5
C486	0CE105DK618	1UF STD 50V M FL TP5
C491	0CN1040K949	0.1M 50V Z F TA52
C493	0CN1040K949	0.1M 50V Z F TA52
C49A	0CE106DK618	10UF STD 50V M FL TP5
C49B	0CE106DK618	10UF STD 50V M FL TP5
C500	0CE477DD618	470UF STD 10V M FL TP5
C502	181-007H	MPE ECQ-V1H474JL3(TR), 50V 0.47UF J
C503	0CE476DD618	47UF STD 10V 20% FL TP 5
C504	181-007H	MPE ECQ-V1H474JL3(TR), 50V 0.47UF
C506	0CE475DK618	4.7UF STD 50V 20% FL TP 5
C507	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C508	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C509	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C510	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C511	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C512	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C513	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C514	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C515	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C516	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C517	0CE476DF618	47UF STD 16V M FL TP5
C518	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C519	0CE476DF618	47UF STD 16V M FL TP5
C521	0CE477DH618	470UF STD 25V M FL TP5
C522	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C523	181-442Z	PE,ECQ-B1H104KF3(TR)

LOCA. NO	PART NO	DESCRIPTION
C524	181-442Z	PE,ECQ-B1H104KF3(TR)
C525	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C527	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C528	181-007H	MPE ECQ-V1H474JL3(TR), 50V 0.47UF J
C529	0CE226DF618	22UF STD 16V M FL TP5
C530	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C532	0CE227DF618	220UF STD 16V M FL TP5
C535	0CE106DK618	10UF STD 50V M FL TP5
C537	0CE476DD618	47UF STD 10V 20% FL TP 5
C539	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C542	181-007H	MPE ECQ-V1H474JL3(TR), 50V 0.47UF J
C545	0CE107DF618	100UF STD 16V M FL TP5
C546	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C547	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C549	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C550	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C552	0CE108DF618	1000UF STD 16V M FL TP5
C552	0CE108BF618	1000UF KME 16V M FL TP5
C553	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C554	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C555	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C556	0CE107DF618	100UF STD 16V M FL TP5
C557	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C558	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C559	0CE107DF618	100UF STD 16V M FL TP5
C560	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C563	0CE476DF618	47UF STD 16V M FL TP5
C612	0CE106DF618	10UF STD 16V M FL TP5
C613	0CE476DF618	47UF STD 16V M FL TP5
C614	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C616	0CE476DF618	47UF STD 16V M FL TP5
C618	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C619	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C620	0CE335DK618	3.3UF STD 50V 20% FL TP 5
C621	0CE106DF618	10UF STD 16V M FL TP5
C622	0CE106DF618	10UF STD 16V M FL TP5
C623	0CE107DF618	100UF STD 16V M FL TP5
C624	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C629	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C634	0CE476DF618	47UF STD 16V M FL TP5
C649	0CE107DF618	100UF STD 16V M FL TP5
C651	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R
C662	0CE226DF618	22UF STD 16V M FL TP5
C663	0CE226DF618	22UF STD 16V M FL TP5
C668	0CE475DK618	4.7UF STD 50V 20% FL TP 5
C670	0CE475DK618	4.7UF STD 50V 20% FL TP 5
C671	0CE105DK618	1UF STD 50V M FL TP5
C676	0CE105DK618	1UF STD 50V M FL TP5
C676	0CE106DF618	10UF STD 16V M FL TP5
C677	0CE477DF618	470UF STD 16V 20% FL TP 5
C678	0CE105DK618	1UF STD 50V M FL TP5

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	CE : Electrolytic	RN : Metal Film
		RF : Fusible

LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
C678	0CE475DK618	4.7UF STD 50V 20% FL TP 5	C830	181-120K	2200PF 4KV M E FMTW LEAD 4.5
C679	181-442Z	PE,ECQ-B1H104KF3(TR)	C832	0CE337DF618	330UF STD 16V M FL TP5
C686	0CE106DK618	10UF STD 50V M FL TP5	C834	0CE475DK618	4.7UF STD 50V 20% FL TP 5
C687	0CE106DK618	10UF STD 50V M FL TP5	C841	181-091Q	R 470PF 1KV 10%,-10% R/TP TP5
C688	0CE227DH618	220UF STD 25V M FL TP5	C842	0CE228DF618	2200UF STD 16V M FL TP5
C688	0CE227DF618	220UF STD 16V M FL TP5	C851	181-091Q	R 470PF 1KV 10%,-10% R/TP TP5
C690	0CE227DD618	220UF STD 10V M FL TP5	C852	0CE2286H61A	2200UF SMS,SG 25V 20% FL TP 7.5
C691	0CE227DD618	220UF STD 10V M FL TP5	C853	0CE108DF618	1000UF STD 16V M FL TP5
C700	0CE227DF618	220UF STD 16V M FL TP5	C854	0CE108DF618	1000UF STD 16V M FL TP5
C702	0CE227DF618	220UF STD 16V M FL TP5	C861	181-091Q	R 470PF 1KV 10%,-10% R/TP TP5
C703	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C862	0CE228CL611	2200UF SHL,SD 63V M FL BK7.5
C705	0CH2103K516	10000P 50V K B 2.0X1.25 R/TP	C863	0CE228CL611	2200UF SHL,SD 63V M FL BK7.5
C709	0CE476DF618	47UF STD 16V M FL TP5	C866	0CE475CK636	4.7UF SHL,SD 50V 20% FM5 BP(D) TP
C711	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C871	181-091Q	R 470PF 1KV 10%,-10% R/TP TP5
C718	0CE105DK618	1UF STD 50V M FL TP5	C872	181-091Q	R 470PF 1KV 10%,-10% R/TP TP5
C719	0CE105DK618	1UF STD 50V M FL TP5	C873	0CE228BK650	2200UF KME TYPE 50V 20% FM7.5 BULK
C720	0CE475CK636	4.7UF SHL,SD 50V 20% FM5 BP(D) TP	C874	0CE228BK650	2200UF KME TYPE 50V 20% FM7.5 BULK
C721	0CE475CK636	4.7UF SHL,SD 50V 20% FM5 BP(D) TP	C876	0CE105DK618	1UF STD 50V M FL TP5
C723	0CE105DK618	1UF STD 50V M FL TP5	C881	181-091Q	R 470PF 1KV 10%,-10% R/TP TP5
C724	0CE105DK618	1UF STD 50V M FL TP5	C882	0CE337DK618	330UF STD 50V M FL TP5
C725	0CE105DK618	1UF STD 50V M FL TP5	C884	0CE337DK618	330UF STD 50V M FL TP5
C726	0CE105DK618	1UF STD 50V M FL TP5	C888	0CE475BP618	4.7UF KME TYPE 160V 20% FL TP 5
C727	0CE105DK618	1UF STD 50V M FL TP5	C891	181-091R	R 1000PF 1KV 10%,-10% R/TP TP5
C728	0CK104DK56A	0.1UF 2012 50V 10% R/TP X7R	C892	0CE227BP650	220UF KME TYPE 160V 20% FM7.5 BULK
C730	0CE105DK618	1UF STD 50V M FL TP5	C893	0CE227BP650	220UF KME TYPE 160V 20% FM7.5 BULK
C734	0CE105DK618	1UF STD 50V M FL TP5	C895	181-091R	R 1000PF 1KV 10%,-10% R/TP TP5
C735	0CE105DK618	1UF STD 50V M FL TP5	C896	0CE227BP650	220UF KME TYPE 160V 20% FM7.5 BULK
C740	0CE108DF618	1000UF STD 16V M FL TP5	C897	0CE107CP618	100U SHL 160V M FL TP5
C741	0CE227DF618	220UF STD 16V M FL TP5	C899	0CE475BP618	4.7UF KME TYPE 160V 20% FL TP 5
C742	0CE108DH618	1000UF STD 25V M FL TP5	C901	0CE106BK618	10UF KME 50V M FL TP5
C743	0CE108DF618	1000UF STD 16V M FL TP5	C901B	0CE107DF618	100UF STD 16V M FL TP5
C744	0CE477DD618	470UF STD 10V M FL TP5	C901G	0CE107DF618	100UF STD 16V M FL TP5
C745	0CE477DD618	470UF STD 10V M FL TP5	C901R	0CE107DF618	100UF STD 16V M FL TP5
C802	0CE3366W650	33UF SMS,SG 500V 20% FM7.5 BULK	C902	0CE106DH618	10UF STD 25V M FL TP5
C803	181-001K	CE 450V 220UF M LUG(105)	C902B	0CE475DK618	4.7UF STD 50V 20% FL TP 5
C804	181-011E	MPP 0.0033UF 1.6KV 5%,-5% FM PP	C902G	0CE475DK618	4.7UF STD 50V 20% FL TP 5
C805	0CE476DK618	47UF STD 50V M FL TP5	C902R	0CE475DK618	4.7UF STD 50V 20% FL TP 5
C805	0CE476BK618	47UF KME 50V M FL TP5	C903	0CE107DH618	100UF STD 25V M FL TP5
C807	181-091R	R 1000PF 1KV 10%,-10% R/TP TP5	C904	0CE107DF618	100UF STD 16V M FL TP5
C80A	0CQZVBK002B	A.C 275V 0.15UF K (S=22.5)	C905	0CE107DH618	100UF STD 25V M FL TP5
C810	0CE476DK618	47UF STD 50V M FL TP5	C905R	0CC0200K115	2PF D 50V 0.5 PF NP0 TR
C811	0CE476DK618	47UF STD 50V M FL TP5	C906	0CE106DP618	10UF STD 160V M FL TP5
C813	181-010K	PP 0.01UF 630V 5% FM 7.5MM	C906B	0CE476DR618	47UF STD 250V 20% FL TP 5
C816	181-091Q	R 470PF 1KV 10%,-10% R/TP TP5	C906G	0CE476DR618	47UF STD 250V 20% FL TP 5
C81B	0CQZVBK002B	A.C 275V 0.15UF K (S=22.5)	C906R	0CE476DR618	47UF STD 250V 20% FL TP 5
C81D	181-001K	CE 450V 220UF M LUG(105)	C907B	0CE106DR618	10UF STD 250V M FL TP5
C82A	0CK10202510	1000P 2KV K B S	C907G	0CE106DR618	10UF STD 250V M FL TP5
C82B	0CK10202510	1000P 2KV K B S	C907R	0CE106DR618	10UF STD 250V M FL TP5
C82C	181-120P	470 PF 4KV K JE R FL 10	C908	0CE107DF618	100UF STD 16V M FL TP5
C82H	0CK10202510	1000P 2KV K B S	C909	0CE107DK618	100UF STD 50V M FL TP5
C82J	0CK10202510	1000P 2KV K B S	C909B	0CK22202515	2200PF 2KV K B TR

For Capacitor & Resistors, the characters at 2nd and 3rd digit in the P/No. means as follows;	CC, CX, CK, CN : Ceramic CQ : Polyester CE : Electrolytic	RD : Carbon Film RS : Metal Oxide Film RN : Metal Film RF : Fusible
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LOCA. NO	PART NO	DESCRIPTION
C909G	0CK22202515	2200PF 2KV K B TR
C909R	0CK22202515	2200PF 2KV K B TR
C910B	0CN1040K949	0.1M 50V Z F TA52
C910G	0CN1040K949	0.1M 50V Z F TA52
C910R	0CN1040K949	0.1M 50V Z F TA52
C911	181-007C	MPE ECQ-V1H104JL3(TR), 50V 0.1UF J
C911B	0CQZVBK002A	A.C 275V 0.1UF M (S=15)
C911G	0CQZVBK002A	A.C 275V 0.1UF M (S=15)
C911R	0CQZVBK002A	A.C 275V 0.1UF M (S=15)
C912	181-007C	MPE ECQ-V1H104JL3(TR), 50V 0.1UF J
C912B	0CK1030W510	0.01U 500V K B S
C912G	0CK1030W510	0.01U 500V K B S
C912R	0CK1030W510	0.01U 500V K B S
C913	0CC1510K405	150PF 50V J SL TR
C914	0CN1040K949	0.1M 50V Z F TA52
C915	181-091N	SL 100PF 1KV 10%,-10% R/TP TP5
C916	181-091N	SL 100PF 1KV 10%,-10% R/TP TP5
C917	0CK1030W510	0.01U 500V K B S
C936	0CE107BP61A	100UF KME 160V M FL TP7.5
C941	0CK1030W510	0.01U 500V K B S
CT03	0CN1040K949	0.1M 50V Z F TA52
CT04	0CE1074F618	100UF SRA 16V M FL TP5
CT05	0CN1040K949	0.1M 50V Z F TA52
CT06	0CE1074F618	100UF SRA 16V M FL TP5
CX101	0CE107DF618	100UF STD 16V M FL TP5
CX102	0CE106DF618	10UF STD 16V M FL TP5
CX103	0CE106DF618	10UF STD 16V M FL TP5
CX104	0CE106DF618	10UF STD 16V M FL TP5
CX113	0CE106DF618	10UF STD 16V M FL TP5
CX114	0CE106DF618	10UF STD 16V M FL TP5
CX115	0CE106DF618	10UF STD 16V M FL TP5
CX124	0CE107DF618	100UF STD 16V M FL TP5
CX600	0CE226DK618	22UF STD 50V M FL TP5
CX600	0CE475DK618	4.7UF STD 50V 20% FL TP 5
CX603	181-442Z	PE,ECQ-B1H104KF3(TR)
CX604	181-442Z	PE,ECQ-B1H104KF3(TR)
CX610	0CE104DK618	0.1000UF STD 50V M FL TP5
CX611	0CE106DK618	10UF STD 50V M FL TP5
CX612	181-442Z	PE,ECQ-B1H104KF3(TR)
CX613	0CE106DK618	10UF STD 50V M FL TP5
CX615	0CE226DK618	22UF STD 50V M FL TP5
CX616	0CE226DK618	22UF STD 50V M FL TP5
CX617	0CE108DK61A	1000UF STD 50V M FL TP7.5
CX618	0CE108DK61A	1000UF STD 50V M FL TP7.5
CX619	181-442Z	PE,ECQ-B1H104KF3(TR)
CX630	0CE228DK650	2200UF STD 50V M FM7.5 BULK
J81J	0CK10202510	1000P 2KV K B S
J81K	0CK10202510	1000P 2KV K B S

LOCA. NO	PART NO	DESCRIPTION
JACK		
JA1201	6613V00004R	JACK, PJ6054L PARK ELEC 4X1 4PIN S-VHS,YL(S/W),WH,RD
JK100	6612VMH002A	JACK,SCARTPMJ020A 2X21 PIN ABOVE 4.5MM
JK600	6613V00011A	JACK, SCART+A/V 2P(MONO) WH+RD(4.5 ABOVE)
JKX100	6612VJH022C	JACK,RCA PPJ125C 2X5 10PIN,COMPO-6,AD-4
COIL&TRANSFORMER		
L01P	0LA0102K119	INDUCTOR, 10UH K 2.3*3.4 TP
L100	0LA0102K139	INDUCTOR, 10UH K 4*10.5 TP
L100	0LA0102K139	INDUCTOR, 10UH K 4*10.5 TP
L102	0LA0102K139	INDUCTOR, 10UH K 4*10.5 TP
L105	0LC1032101A	INDUCTOR, 10UH 10% 3216 R/TC FI-C3216-103KJT
L107	0LC1032101A	INDUCTOR, 10UH 10% 3216 R/TC FI-C3216-103KJT
L109	0LC1032101A	INDUCTOR, 10UH 10% 3216 R/TC FI-C3216-103KJT
L110	0LC1032101A	INDUCTOR, 10UH 10% 3216 R/TC FI-C3216-103KJT
L111	0LC1032101A	INDUCTOR, 10UH 10% 3216 R/TC FI-C3216-103KJT
L112	0LC1032101A	INDUCTOR, 10UH 10% 3216 R/TC FI-C3216-103KJT
L113	0LC1032101A	INDUCTOR, 10UH 10% 3216 R/TC FI-C3216-103KJT
L114	0LC1032101A	INDUCTOR, 10UH 10% 3216 R/TC FI-C3216-103KJT
L115	0LC1032101A	INDUCTOR, 10UH 10% 3216 R/TC FI-C3216-103KJT
L116	0LC1032101A	INDUCTOR, 10UH 10% 3216 R/TC FI-C3216-103KJT
L118	0LC1032101A	INDUCTOR, 10UH 10% 3216 R/TC FI-C3216-103KJT
L119	0LC1032101A	INDUCTOR, 10UH 10% 3216 R/TC FI-C3216-103KJT
L120	0LC1032101A	INDUCTOR, 10UH 10% 3216 R/TC FI-C3216-103KJT
L1203	0LA0472K119	INDUCTOR, 47UH K 2.3*3.4 TP
L1204	0LA0472K119	INDUCTOR, 47UH K 2.3*3.4 TP
L121	0LC1032101A	INDUCTOR, 10UH 10% 3216 R/TC FI-C3216-103KJT
L122	0LC1032101A	INDUCTOR, 10UH 10% 3216 R/TC FI-C3216-103KJT
L123	0LC1032101A	INDUCTOR, 10UH 10% 3216 R/TC FI-C3216-103KJT
L261	0LA0102K119	INDUCTOR, 10UH K 2.3*3.4 TP
L265	0LA0102K119	INDUCTOR, 10UH K 2.3*3.4 TP
L2700	150-C02F	COIL,CHOKE82UH PHY TURN
L2701	150-C02F	COIL,CHOKE82UH PHY TURN
L2702	150-C02F	COIL,CHOKE82UH PHY TURN
L2703	150-C02F	COIL,CHOKE82UH PHY TURN
L2704	0LA0101K119	INDUCTOR, 1.0UH K 2.3*3.4 TP
L2705	0LA0101K119	INDUCTOR, 1.0UH K 2.3*3.4 TP
L2706	0LA0101K119	INDUCTOR, 1.0UH K 2.3*3.4 TP
L2707	0LA0101K119	INDUCTOR, 1.0UH K 2.3*3.4 TP
L2708	0LA0101K119	INDUCTOR, 1.0UH K 2.3*3.4 TP
L2709	0LA0101K119	INDUCTOR, 1.0UH K 2.3*3.4 TP
L2711	0LA0102K139	INDUCTOR, 10UH K 4*10.5 TP
L2712	0LA0102K139	INDUCTOR, 10UH K 4*10.5 TP
L401	150-717J	COIL,CHOKECHOKE 560UH (E/W)
L402	6140VE0001Z	COIL,LINEARITY27.5TURN YL-9N 20-20 C:8.5 RUBBER PAD
L404	0LA1001K139	INDUCTOR, 1000UH 10% A 4.0 X 10.5 TA52 -
L405	150-717J	COIL,CHOKECHOKE 560UH (E/W)
L405	150-717K	COIL,CHOKE1.1UH PHY TURN
L500	0LA0222K119	INDUCTOR, 22UH K 2.3*3.4 TP
L501	0LA0102K119	INDUCTOR, 10UH K 2.3*3.4 TP

LOCA. NO	PART NO	DESCRIPTION
L502	0LA0222K119	INDUCTOR, 22UH K 2.3*3.4 TP
L503	0LA0102K119	INDUCTOR, 10UH K 2.3*3.4 TP
L612	0LC1032101A	INDUCTOR, 10UH 10% 3216 R/TC FI-C3216-103KJT
L613	0LC1032101A	INDUCTOR, 10UH 10% 3216 R/TC FI-C3216-103KJT
L702	150-C02F	COIL,CHOKE82UH PHY TURN
L703	150-C02F	COIL,CHOKE82UH PHY TURN
L704	150-C02F	COIL,CHOKE82UH PHY TURN
L852	6170VZ0005A	TRANSFORMER, IRON-15 120UH LM2576,ND00GA
L861	150-C02F	COIL,CHOKE82UH PHY TURN
L891	150-C02F	COIL,CHOKE82UH PHY TURN
L892	150-C02F	COIL,CHOKE82UH PHY TURN
L901	150-C02F	COIL,CHOKE82UH PHY TURN
L902	150-C02F	COIL,CHOKE82UH PHY TURN
LT01	0LA0102K119	INDUCTOR, 10UH K 2.3*3.4 TP
LX101	0LC1032101A	INDUCTOR, 10UH 10% 3216 R/TC FI-C3216-103KJT
LX102	0LC1032101A	INDUCTOR, 10UH 10% 3216 R/TC FI-C3216-103KJT
LX103	0LC1032101A	INDUCTOR, 10UH 10% 3216 R/TC FI-C3216-103KJT
LX104	0LC1032101A	INDUCTOR, 10UH 10% 3216 R/TC FI-C3216-103KJT
LX106	0LC1032101A	INDUCTOR, 10UH 10% 3216 R/TC FI-C3216-103KJT
LX107	0LC1032101A	INDUCTOR, 10UH 10% 3216 R/TC FI-C3216-103KJT
LX108	0LC1032101A	INDUCTOR, 10UH 10% 3216 R/TC FI-C3216-103KJT
LX109	0LC1032101A	INDUCTOR, 10UH 10% 3216 R/TC FI-C3216-103KJT
T401	6170VC0009A	TRANSFORMER, EI-2519 8700UH MP03AA
T401	151-515A	TRANSFORMER,HORIZONTAL DRIVEREI 2519 4.5MH CF201
T402	6170VC0009A	TRANSFORMER, EI-2519 8700UH MP03AA
T405	6170VMCA13R	TRANSFORMER,SMPS[COIL]EER4215 1.2UUH MP03AA
T406	151-E06A	TRANSFORMER,POWEREER2834 0UH
T801	6170VMCC01F	TRANSFORMER,SMPS[COIL]EER5345 220UUH MP03AA
T805	6170VS0004B	TRANSFORMER,STAND-BYEE2229 2200UUH MP03AA
T81A	6170VZ0008A	TRANSFORMER, TS4841 30500UH REACTOR TRANS
T81B	6170VZ0008A	TRANSFORMER,HORIZONTAL DRIVERTS4841 30500UH
CONNECTOR		
GND2B	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
GND2G	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
GND2R	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
GND3B	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
GND3G	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
GND3R	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
GND4B	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
GND4G	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
GND4R	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
GND7B	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
GND8B	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
GND8G	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
GND8R	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
GND9B	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P001A	366-043H	CONNECTOR, ASSY,PLUG (4P)
P003B	366-921G	CONNECTOR, 2.5MM 8P GIL-G LG CABLE .
P005B	366-921N	CONNECTOR, WAFER IL-G 14(2.5S)
P00B	366-043D	CONNECTOR, ASSY,PLUG(4P)

LOCA. NO	PART NO	DESCRIPTION
P00G	366-043D	CONNECTOR, ASSY,PLUG(4P)
P00R	366-043D	CONNECTOR, ASSY,PLUG(4P)
P01A	366-173G	CONNECTOR, 2.5MM 8*2P AEPH-254 A/K R/A
P02	366-173N	CONNECTOR, AEPH254-D28R(14*2)
P03	366-173L	CONNECTOR, 2.5MM 12*2P AEPH-254 A/K R/N
P03A	366-173G	CONNECTOR, 2.5MM 8*2P AEPH-254 A/K R/A
P03P	366-921B	CONNECTOR, 2.5MM 3P GIL-G LG CABLE .
P04	366-922B	CONNECTOR, 2.5MM 3P GIL-G LG CABLE R/A (B TO C)
P100	6631V25A04A	CONNECTOR, 14P 2.5MM 100MM H-B UL1007 AWG26
P101	387-A08A	CONNECTOR, 8P 2.5MM 100MM H-B UL1007AWG26
P104	366-932E	CONNECTOR, 2.5MM 6P GIL-G LG CABLE S
P105	366-932D	CONNECTOR, 2.5MM 5P GIL-G LG CABLE S
P107	366-921G	CONNECTOR, 2.5MM 8P GIL-G LG CABLE .
P107	366-921L	CONNECTOR, 2.5MM 12P GIL-G LG CABLE .
P110	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P1201	366-921L	CONNECTOR, 2.5MM 12P GIL-G LG CABLE .
P2001	366-173L	CONNECTOR, 2.5MM 12*2P AEPH-254 A/K R/N
P2002	6602V25002C	CONNECTOR, 2.5MM 4P EH-A JST .
P2003	6602V25002C	CONNECTOR, 2.5MM 4P EH-A JST .
P2004	6602V25002C	CONNECTOR, 2.5MM 4P EH-A JST .
P260	6630V600932	CONNECTOR, 32P 2.54MM MALE B-B
P261	6630V600932	CONNECTOR, 32P 2.54MM MALE B-B
P401	366-921G	CONNECTOR, 2.5MM 8P GIL-G LG CABLE .
P401A	387-A08A	CONNECTOR, 8P 2.5MM 100MM H-B UL1007AWG26
P403	366-921H	CONNECTOR, 2.5MM 9P GIL-G LG CABLE .
P403A	387-A09A	CONNECTOR, 9P 2.5MM 100MM H-B UL1007AWG26
P404	366-921F	CONNECTOR, 2.5MM 7P GIL-G LG CABLE .
P404	366-173E	CONNECTOR, 2.5MM 6*2P AEPH-254 A/K R/A
P404A	387-A07A	CONNECTOR, 7P 2.5MM 100MM H-B UL 1007 AWG 26
P405A	366-932D	CONNECTOR, 2.5MM 5P GIL-G LG CABLE S
P406A	366-932E	CONNECTOR, 2.5MM 6P GIL-G LG CABLE S
P410A	366-043H	CONNECTOR, ASSY,PLUG (4P)
P411A	387-A06J	CONNECTOR, 6P 2.5MM 500MM H-B UL1007AWG26
P415	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P416	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P417	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P420	366-932B	CONNECTOR, 2.5MM 3P GIL-G LG CABLE S
P421	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P42A	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P42B	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P42C	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P500	6630N600132	CONNECTOR, DIN41612-B49-FL32 REXCONN 32P 2.54MM
P501	6630N600132	CONNECTOR, 32P 2.54MM FEMALE B-B
P502	366-932C	CONNECTOR, 2.5MM 4P GIL-G LG CABLE S
P502	387-B04H	CONNECTOR, ASSY,4P SHIELD WIRE (L=450)
P503	366-921J	CONNECTOR, 2.5MM 10P GIL-G LG CABLE .
P700	366-921L	CONNECTOR, 2.5MM 12P GIL-G LG CABLE .
P801A	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P801B	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P801C	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P801D	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO

For Capacitor & Resistors, the characters at 2nd and 3rd digit in the P/No. means as follows;	CC, CX, CK, CN : Ceramic CQ : Polyester CE : Electrolytic	RD : Carbon Film RS : Metal Oxide Film RN : Metal Film RF : Fusible
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LOCA. NO	PART NO	DESCRIPTION
P804	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P805	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P810	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P811B	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P811C	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P81A	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P81B	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P81C	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P81D	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P82A	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P82B	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P82C	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P83A	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P83B	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P841	366-921N	CONNECTOR, WAFER IL-G 14(2.5S)
P841A	6631V25A04A	CONNECTOR, 14P 2.5MM 100MM H-B UL1007 AWG26
P84A	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P84B	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P84C	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P84D	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P861	366-932C	CONNECTOR, 2.5MM 4P GIL-G LG CABLE S
P861A	387-A04A	CONNECTOR, 4P 2.5MM 100MM H-B UL1007AWG26
P880A	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P880B	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P880C	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P881A	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P881B	366-009D	CONNECTOR, 2.36PAI 1P . K/M AUTO
P901B	366-921J	CONNECTOR, 2.5MM 10P GIL-G LG CABLE .
P902B	366-921D	CONNECTOR, 2.5MM 5P GIL-G LG CABLE .
P903A	6631V00017E	CONNECTOR, 9P 2.5MM 300MM H-B UL1007 AWG26
P903B	366-921H	CONNECTOR, 2.5MM 9P GIL-G LG CABLE .
P904A	6631V00017E	CONNECTOR, 9P 2.5MM 300MM H-B UL1007 AWG26
P904B	366-921H	CONNECTOR, 2.5MM 9P GIL-G LG CABLE .
PSVM1A	366-932B	CONNECTOR, 2.5MM 3P GIL-G LG CABLE S
PSVM2A	366-932B	CONNECTOR, 2.5MM 3P GIL-G LG CABLE S
PSVM3A	366-932B	CONNECTOR, 2.5MM 3P GIL-G LG CABLE S
PSVM4	366-932C	CONNECTOR, 2.5MM 4P GIL-G LG CABLE S
PSVM5A	366-932B	CONNECTOR, 2.5MM 3P GIL-G LG CABLE S
PSVM5B	366-932B	CONNECTOR, 2.5MM 3P GIL-G LG CABLE S
PSVM7	366-932C	CONNECTOR, 2.5MM 4P GIL-G LG CABLE S
PT01	366-922G	CONNECTOR, 2.5MM 8P GIL-G LG CABLE R/A
RESISTOR		
AR01	0RRZVTA001A	MNR-14-E0A-J-101 R OHM 100 OHM 5% CHIP 100 OHM*4
AR01	0RRZVTA001A	MNR-14-E0A-J-101 R OHM 100 OHM 5% CHIP 100 OHM*4
AR02	0RRZVTA001A	MNR-14-E0A-J-101 R OHM 100 OHM 5% CHIP 100 OHM*4
AR02	0RRZVTA001A	MNR-14-E0A-J-101 R OHM 100 OHM 5% CHIP 100 OHM*4
AR03	0RRZVTA001A	MNR-14-E0A-J-101 R OHM 100 OHM 5% CHIP 100 OHM*4
AR03	0RRZVTA001A	MNR-14-E0A-J-101 R OHM 100 OHM 5% CHIP 100 OHM*4
AR04	0RRZVTA001A	MNR-14-E0A-J-101 R OHM 100 OHM 5% CHIP 100 OHM*4
AR04	0RRZVTA001A	MNR-14-E0A-J-101 R OHM 100 OHM 5% CHIP 100 OHM*4

LOCA. NO	PART NO	DESCRIPTION
AR05	0RRZVTA001A	MNR-14-E0A-J-101 R OHM 100 OHM 5% CHIP 100 OHM*4
AR05	0RRZVTA001A	MNR-14-E0A-J-101 R OHM 100 OHM 5% CHIP 100 OHM*4
AR06	0RRZVTA001A	MNR-14-E0A-J-101 R OHM 100 OHM 5% CHIP 100 OHM*4
AR06	0RRZVTA001A	MNR-14-E0A-J-101 R OHM 100 OHM 5% CHIP 100 OHM*4
AR07	0RRZVTA001A	MNR-14-E0A-J-101 R OHM 100 OHM 5% CHIP 100 OHM*4
AR08	0RRZVTA001A	MNR-14-E0A-J-101 R OHM 100 OHM 5% CHIP 100 OHM*4
AR09	0RRZVTA001A	MNR-14-E0A-J-101 R OHM 100 OHM 5% CHIP 100 OHM*4
AR10	0RRZVTA001A	MNR-14-E0A-J-101 R OHM 100 OHM 5% CHIP 100 OHM*4
AR11	0RRZVTA001A	MNR-14-E0A-J-101 R OHM 100 OHM 5% CHIP 100 OHM*4
L204	0RN1001G509	1K OHM 1/4 W 2.00% TA52
L403	0RF0111K607	1.1 OHM 2 W 5.00% TA62
R114	0RD2201H609	2.2K OHM 1/2 W 5.00% TA52
R114	0RD2201H609	2.2K OHM 1/2 W 5.00% TA52
R1201	0RD0752F609	75 OHM 1/6 W 5.00% TA52
R1202	0RD0752F609	75 OHM 1/6 W 5.00% TA52
R1203	0RD0752F609	75 OHM 1/6 W 5.00% TA52
R1204	0RD2403F609	240K OHM 1/6 W 5.00% TA52
R1205	0RD2403F609	240K OHM 1/6 W 5.00% TA52
R127	0RD2201H609	2.2K OHM 1/2 W 5.00% TA52
R2095	0RF0470K607	0.47 OHM 2 W 5.00% TA62
R2096	0RF0470K607	0.47 OHM 2 W 5.00% TA62
R260	0RS0102K607	10 OHM 2 W 5.00% TA62
R261	0RS0102K607	10 OHM 2 W 5.00% TA62
R2700	0RS2200K607	220 OHM 2 W 5.00% TA62
R2703	0RD2701F609	2.7K OHM 1/6 W 5% TA52
R2704	0RD2701F609	2.7K OHM 1/6 W 5% TA52
R2705	0RD2701F609	2.7K OHM 1/6 W 5% TA52
R2706	0RD2701F609	2.7K OHM 1/6 W 5% TA52
R2707	0RD2701F609	2.7K OHM 1/6 W 5% TA52
R2708	0RD2701F609	2.7K OHM 1/6 W 5% TA52
R2709	0RD3301F609	3.3K OHM 1/6 W 5.00% TA52
R2710	0RD3301F609	3.3K OHM 1/6 W 5.00% TA52
R2711	0RD3301F609	3.3K OHM 1/6 W 5.00% TA52
R2712	0RD3301F609	3.3K OHM 1/6 W 5.00% TA52
R2713	0RD3301F609	3.3K OHM 1/6 W 5.00% TA52
R2714	0RD3301F609	3.3K OHM 1/6 W 5.00% TA52
R2715	0RD4701F609	4.7K OHM 1/6 W 5% TA52
R2716	0RD4701F609	4.7K OHM 1/6 W 5% TA52
R2717	0RD2702F609	27K OHM 1/6 W 5.00% TA52
R2718	0RD2702F609	27K OHM 1/6 W 5.00% TA52
R2719	0RD4702F609	47K OHM 1/6 W 5% TA52
R2720	0RD4702F609	47K OHM 1/6 W 5% TA52
R2721	0RD4702F609	47K OHM 1/6 W 5% TA52
R2722	0RD4702F609	47K OHM 1/6 W 5% TA52
R2723	0RD4702F609	47K OHM 1/6 W 5% TA52
R2724	0RD4702F609	47K OHM 1/6 W 5% TA52
R2725	0RS0391K607	3.9 OHM 2 W 5.00% TA62
R2726	0RS0391K607	3.9 OHM 2 W 5.00% TA62
R2727	0RS0391K607	3.9 OHM 2 W 5.00% TA62
R2728	0RS0391K607	3.9 OHM 2 W 5.00% TA62
R2729	0RS0391K607	3.9 OHM 2 W 5.00% TA62

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	CQ : Polyester	RS : Metal Oxide Film
	CE : Electrolytic	RN : Metal Film
		RF : Fusible

LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
R2730	0RS0391K607	3.9 OHM 2 W 5.00% TA62	R40A	0RD4702F609	47K OHM 1/6 W 5% TA52
R2731	0RS0391K607	3.9 OHM 2 W 5.00% TA62	R40C	0RD7501F609	7.5K OHM 1/6 W 5.00% TA52
R2732	0RS0391K607	3.9 OHM 2 W 5.00% TA62	R40C	0RD7501F609	7.5K OHM 1/6 W 5.00% TA52
R2733	0RS0391K607	3.9 OHM 2 W 5.00% TA62	R40D	0RD1800F609	180 OHM 1/6 W 5.00% TA52
R2734	0RS0391K607	3.9 OHM 2 W 5.00% TA62	R40E	0RD7502H609	75K OHM 1/2 W 5.00% TA52
R2735	0RS0391K607	3.9 OHM 2 W 5.00% TA62	R40F	0RS1002H609	10K OHM 1/2 W 5.00% TA52
R2736	0RS0391K607	3.9 OHM 2 W 5.00% TA62	R40F	0RS1002H609	10K OHM 1/2 W 5.00% TA52
R2737	0RS2200K607	220 OHM 2 W 5.00% TA62	R40G	0RD0682F609	68 OHM 1/6 W 5.00% TA52
R2738	0RS2200K607	220 OHM 2 W 5.00% TA62	R40H	0RD3300F609	330 OHM 1/6 W 5.00% TA52
R2739	0RS2200K607	220 OHM 2 W 5.00% TA62	R40I	0RD4701F609	4.7K OHM 1/6 W 5% TA52
R2740	0RS2200K607	220 OHM 2 W 5.00% TA62	R40J	0RD4701F609	4.7K OHM 1/6 W 5% TA52
R2741	0RS2200K607	220 OHM 2 W 5.00% TA62	R40K	0RD2403H609	240K OHM 1/2 W 5.00% TA52
R2742	0RS2200K607	220 OHM 2 W 5.00% TA62	R40L	0RD1501F609	1.5K OHM 1/6 W 5% TA52
R2743	0RS2200K607	220 OHM 2 W 5.00% TA62	R40M	0RD2001H609	2K OHM 1/2 W 5.00% TA52
R2744	0RS2200K607	220 OHM 2 W 5.00% TA62	R40N	0RF0470H609	0.47 OHM 1/2 W 5.00% TA52
R2745	0RS2200K607	220 OHM 2 W 5.00% TA62	R40P	0RD2201F609	2.2K OHM 1/6 W 5.00% TA52
R2746	0RS2200K607	220 OHM 2 W 5.00% TA62	R40Q	0RD3301F609	3.3K OHM 1/6 W 5.00% TA52
R2747	0RS2200K607	220 OHM 2 W 5.00% TA62	R40Q	0RD3301F609	3.3K OHM 1/6 W 5.00% TA52
R2748	0RD1000F609	100 OHM 1/6 W 5% TA52	R40T	0RD1001F609	1K OHM 1/6 W 5% TA52
R2780	0RD1601F609	1.6K OHM 1/6 W 5.00% TA52	R40T	0RD1001F609	1K OHM 1/6 W 5% TA52
R2781	0RD1001F609	1K OHM 1/6 W 5% TA52	R40U	0RD1602F609	16K OHM 1/6 W 5.00% TA52
R2782	0RD1601F609	1.6K OHM 1/6 W 5.00% TA52	R40V	0RD2401F609	2.4K OHM 1/6 W 5.00% TA52
R2783	0RD1001F609	1K OHM 1/6 W 5% TA52	R40W	0RD2002F609	20K OHM 1/6 W 5.00% TA52
R2784	0RD1601F609	1.6K OHM 1/6 W 5.00% TA52	R40W	0RD2002F609	20K OHM 1/6 W 5.00% TA52
R2785	0RD1001F609	1K OHM 1/6 W 5% TA52	R40X	0RD0102F609	10 OHM 1/6 W 5% TA52
R2786	0RD1601F609	1.6K OHM 1/6 W 5.00% TA52	R40Y	0RF0470H609	0.47 OHM 1/2 W 5.00% TA52
R2787	0RD1001F609	1K OHM 1/6 W 5% TA52	R40Z	0RD4700H609	470 OHM 1/2 W 5.00% TA52
R2788	0RD1601F609	1.6K OHM 1/6 W 5.00% TA52	R410	0RS6801K607	6.8K OHM 2 W 5.00% TA62
R2789	0RD1001F609	1K OHM 1/6 W 5% TA52	R411	0RD1502H609	15K OHM 1/2 W 5.00% TA52
R2790	0RD1601F609	1.6K OHM 1/6 W 5.00% TA52	R412	0RD1801H609	1.8K OHM 1/2 W 5.00% TA52
R2791	0RD1001F609	1K OHM 1/6 W 5% TA52	R413	0RS3902K607	39K OHM 2 W 5.00% TA62
R2792	0RD1002F609	10K OHM 1/6 W 5% TA52	R414	0RF0201K607	2 OHM 2 W 5.00% TA62
R2793	0RD4701F609	4.7K OHM 1/6 W 5% TA52	R415	0RF0201K607	2 OHM 2 W 5.00% TA62
R2794	0RD4701F609	4.7K OHM 1/6 W 5% TA52	R416	180-C02M	5.6K OHM 1/2 W 10% TA52 ERC12GK562V
R2795	0RD4701F609	4.7K OHM 1/6 W 5% TA52	R417	0RD1501H609	1.5K OHM 1/2 W 5.00% TA52
R2796	0RD2201F609	2.2K OHM 1/6 W 5.00% TA52	R418	0RD1002F609	10K OHM 1/6 W 5% TA52
R2797	0RD4701F609	4.7K OHM 1/6 W 5% TA52	R419	0RS0221H609	2.2 OHM 1/2 W 5.00% TA52
R2798	0RD1002F609	10K OHM 1/6 W 5% TA52	R41A	0RD1000F609	100 OHM 1/6 W 5% TA52
R316	0RN1002F409	10K OHM 1/6 W 1.00% TA52	R41B	0RD1001F609	1K OHM 1/6 W 5% TA52
R400	0RF0470H609	0.47 OHM 1/2 W 5.00% TA52	R41C	0RD1200H609	120 OHM 1/2 W 5.00% TA52
R401	0RD1200H609	120 OHM 1/2 W 5.00% TA52	R41D	0RD1002F609	10K OHM 1/6 W 5% TA52
R402	0RD3301F609	3.3K OHM 1/6 W 5.00% TA52	R41E	0RD1200H609	120 OHM 1/2 W 5.00% TA52
R403	0RD1200H609	120 OHM 1/2 W 5.00% TA52	R41G	0RD2200H609	220 OHM 1/2 W 5.00% TA52
R403	0RS2200K607	220 OHM 2 W 5.00% TA62	R41K	0RD8202F609	82K OHM 1/6 W 5.00% TA52
R404	0RD6200F609	620 OHM 1/6 W 5.00% TA52	R41P	0RD1200H609	120 OHM 1/2 W 5.00% TA52
R405	0RS3902K607	39K OHM 2 W 5.00% TA62	R41R	0RD1200H609	120 OHM 1/2 W 5.00% TA52
R405	0RS3902K607	39K OHM 2 W 5.00% TA62	R420	0RD3302F609	33K OHM 1/6 W 5% TA52
R406	0RS3902K607	39K OHM 2 W 5.00% TA62	R421	0RD0102F609	10 OHM 1/6 W 5% TA52
R407	0RS3902K607	39K OHM 2 W 5.00% TA62	R423	0RS1500K607	150 OHM 2 W 5.00% TA62
R408	0RD1000H609	100 OHM 1/2 W 5.00% TA52	R425	0RF0111K607	1.1 OHM 2 W 5.00% TA62
R409	0RS5101H609	5.1K OHM 1/2 W 5.00% TA52	R426	0RF0141K607	1.4 OHM 2 W 5.00% TA62

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LOCA. NO	PART NO	DESCRIPTION
R428	0RN5601F409	5.6K OHM 1/6 W 1.00% TA52
R429	0RD1303F609	130K OHM 1/6 W 5.00% TA52
R42A	0RD4701F609	4.7K OHM 1/6 W 5% TA52
R430	0RS4702H609	47K OHM 1/2 W 5.00% TA52
R431	0RS0101H609	1 OHM 1/2 W 5.00% TA52
R432	0RD4700H609	470 OHM 1/2 W 5.00% TA52
R432	0RD4700H609	470 OHM 1/2 W 5.00% TA52
R433	0RF0561K607	5.6 OHM 2 W 5.00% TA62
R434	0RF0141K607	1.4 OHM 2 W 5.00% TA62
R435	0RN5601F409	5.6K OHM 1/6 W 1.00% TA52
R436	0RD1102F609	11K OHM 1/6 W 5.00% TA52
R437	0RD2201F609	2.2K OHM 1/6 W 5.00% TA52
R438	0RD2001F609	2K OHM 1/6 W 5% TA52
R439	0RD2201F609	2.2K OHM 1/6 W 5.00% TA52
R440	0RD1501F609	1.5K OHM 1/6 W 5% TA52
R441	0RD1102F609	11K OHM 1/6 W 5.00% TA52
R442	0RD5101F609	5.1K OHM 1/6 W 5.00% TA52
R443	0RD0472F609	47 OHM 1/6 W 5% TA52
R445	0RD1000H609	100 OHM 1/2 W 5.00% TA52
R449	0RD1002F609	10K OHM 1/6 W 5% TA52
R450	0RD1501F609	1.5K OHM 1/6 W 5% TA52
R451	0RD1001F609	1K OHM 1/6 W 5% TA52
R452	0RD1501F609	1.5K OHM 1/6 W 5% TA52
R453	0RD1000H609	100 OHM 1/2 W 5.00% TA52
R454	0RD1000H609	100 OHM 1/2 W 5.00% TA52
R454	0RS0470H609	0.47 OHM 1/2 W 5.00% TA52
R455	0RD1000H609	100 OHM 1/2 W 5.00% TA52
R457	0RD1000F609	100 OHM 1/6 W 5% TA52
R458	0RD3003F609	300K OHM 1/6 W 5.00% TA52
R459	0RD1002F609	10K OHM 1/6 W 5% TA52
R460	0RD2702F609	27K OHM 1/6 W 5.00% TA52
R461	0RD1002F609	10K OHM 1/6 W 5% TA52
R463	0RD1001F609	1K OHM 1/6 W 5% TA52
R464	0RD2001F609	2K OHM 1/6 W 5% TA52
R465	0RD4700F609	470 OHM 1/6 W 0.05 TA52
R466	0RD1001F609	1K OHM 1/6 W 5% TA52
R467	0RD1000F609	100 OHM 1/6 W 5% TA52
R468	0RD4700F609	470 OHM 1/6 W 0.05 TA52
R468	0RD4700F609	470 OHM 1/6 W 0.05 TA52
R469	0RS3900K607	390 OHM 2 W 5.00% TA62
R46A	0RD2201F609	2.2K OHM 1/6 W 5.00% TA52
R46D	0RD3301F609	3.3K OHM 1/6 W 5.00% TA52
R470	0RS2002H609	20K OHM 1/2 W 5.00% TA52
R473	0RD3301F609	3.3K OHM 1/6 W 5.00% TA52
R474	0RD2701H609	2.7K OHM 1/2 W 5.00% TA52
R475	0RD2200H609	220 OHM 1/2 W 5.00% TA52
R476	0RS3900K607	390 OHM 2 W 5.00% TA62
R477	0RD2201F609	2.2K OHM 1/6 W 5.00% TA52
R478	0RS2001K607	2K OHM 2 W 5.00% TA62
R479	0RD5601F609	5.6K OHM 1/6 W 5% TA52
R480	0RS2001K607	2K OHM 2 W 5.00% TA62

LOCA. NO	PART NO	DESCRIPTION
R481	0RS3902K607	39K OHM 2 W 5.00% TA62
R482	0RS3902K607	39K OHM 2 W 5.00% TA62
R483	0RN2002F409	20K OHM 1/6 W 1.00% TA52
R484	0RN9102F409	91K OHM 1/6 W 1.00% TA52
R485	0RS0561K607	5.6 OHM 2 W 5.00% TA62
R486	0RS1002H609	10K OHM 1/2 W 5.00% TA52
R487	0RS0561K607	5.6 OHM 2 W 5.00% TA62
R487	0RS0202K607	20 OHM 2 W 5.00% TA62
R488	180-A01B	RW ROUND G 2W 0.11 K TA31(63)
R488	180-A01E	2 W RW ROUND G 2W 0.33J TA31(63)
R489	0RD0472F609	47 OHM 1/6 W 5% TA52
R490	0RN2202F409	22K OHM 1/6 W 1.00% TA52
R491	180-A01B	RW ROUND G 2W 0.11 K TA31(63)
R492	0RD1303F609	130K OHM 1/6 W 5.00% TA52
R493	0RF0470H609	0.47 OHM 1/2 W 5.00% TA52
R494	0RF0121H609	1.2 OHM 1/2 W 5.00% TA52
R495	0RD1001F609	1K OHM 1/6 W 5% TA52
R496	0RD1602F609	16K OHM 1/6 W 5.00% TA52
R497	0RD7501F609	7.5K OHM 1/6 W 5.00% TA52
R498	0RS2702H609	27K OHM 1/2 W 5.00% TA52
R499	0RD2002F609	20K OHM 1/6 W 5.00% TA52
R694	0RD1001H609	1K OHM 1/2 W 5.00% TA52
R695	0RD1001H609	1K OHM 1/2 W 5.00% TA52
R802	0RD1001F609	1K OHM 1/6 W 5% TA52
R803	180-A01D	RW ROUND G 2W 0.16 J TA31(63)
R804	180-A01D	RW ROUND G 2W 0.16 J TA31(63)
R805	0RD0562H609	56 OHM 1/2 W 5.00% TA52
R807	0RD4701F609	4.7K OHM 1/6 W 5% TA52
R808	0RD3301F609	3.3K OHM 1/6 W 5.00% TA52
R811	0RD1802F609	18K OHM 1/6 W 5.00% TA52
R815	0RD1001F609	1K OHM 1/6 W 5% TA52
R817	0RD1003H609	100K OHM 1/2 W 5.00% TA52
R818	0RD1003H609	100K OHM 1/2 W 5.00% TA52
R819	0RS0470H609	0.47 OHM 1/2 W 5.00% TA52
R81A	0RKZVTA001K	0.47M OHM 1/2 W 5% TA52 PILKOR(METAL GLAZED TYPE)
R820	0RS1203K607	120K OHM 2 W 5.00% TA62
R821	0RS0331H609	3.3 OHM 1/2 W 5.00% TA52
R827	0RD0681H609	6.8 OHM 1/2 W 5.00% TA52
R828	0RD2001H609	2K OHM 1/2 W 5.00% TA52
R829	0RD1001F609	1K OHM 1/6 W 5% TA52
R830	180-C02J	ERC12GK106V(RC 1/2W 10M K TA)
R831	0RD1001F609	1K OHM 1/6 W 5% TA52
R832	0RD4701F609	4.7K OHM 1/6 W 5% TA52
R833	0RD4701F609	4.7K OHM 1/6 W 5% TA52
R834	0RD7500F609	750 OHM 1/6 W 5% TA52
R835	0RD9100F609	910 OHM 1/6 W 5.00% TA52
R837	0RD2201F609	2.2K OHM 1/6 W 5.00% TA52
R839	0RD1501F609	1.5K OHM 1/6 W 5% TA52
R840	0RD1002F609	10K OHM 1/6 W 5% TA52
R851	0RD9100F609	910 OHM 1/6 W 5.00% TA52
R861	180-777H	RWR 7W 910 J VERT

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CQ : Polyester	RS : Metal Oxide Film
CE : Electrolytic	RN : Metal Film
	RF : Fusible

LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
R871	0RD4302F609	43K OHM 1/6 W 5.00% TA52	R911B	0RD1002H609	10K OHM 1/2 W 5.00% TA52
R872	0RD5602F609	56K OHM 1/6 W 5% TA52	R911G	0RD1002H609	10K OHM 1/2 W 5.00% TA52
R887	0RD4701F609	4.7K OHM 1/6 W 5% TA52	R911R	0RD1002H609	10K OHM 1/2 W 5.00% TA52
R891	0RN1201F409	1.2K OHM 1/6 W 1.00% TA52	R912	0RS4700K607	470 OHM 2 W 5.00% TA62
R892	0RN1801F409	1.8K OHM 1/6 W 1.00% TA52	R912B	0RD1004H609	1M OHM 1/2 W 5.00% TA52
R893	0RD4701F609	4.7K OHM 1/6 W 5% TA52	R912G	0RD1004H609	1M OHM 1/2 W 5.00% TA52
R894	0RD2001F609	2K OHM 1/6 W 5% TA52	R912R	0RD1004H609	1M OHM 1/2 W 5.00% TA52
R895	0RD4701F609	4.7K OHM 1/6 W 5% TA52	R913	0RS4700K607	470 OHM 2 W 5.00% TA62
R897	0RS3301K607	3.3K OHM 2 W 5.00% TA62	R913B	0RF0470H609	0.47 OHM 1/2 W 5.00% TA52
R898	0RS3301K607	3.3K OHM 2 W 5.00% TA62	R913G	0RF0470H609	0.47 OHM 1/2 W 5.00% TA52
R899	0RS0161K607	1.6 OHM 2 W 5.00% TA62	R913R	0RF0470H609	0.47 OHM 1/2 W 5.00% TA52
R901	0RD2200F609	220 OHM 1/6 W 5.00% TA52	R914B	0RKZVTA001K	0.47M OHM 1/2 W 5% TA52 PILKOR(METAL GLAZED TYPE)
R901B	0RD1000F609	100 OHM 1/6 W 5% TA52	R914G	0RKZVTA001K	0.47M OHM 1/2 W 5% TA52 PILKOR(METAL GLAZED TYPE)
R901G	0RD1000F609	100 OHM 1/6 W 5% TA52	R914R	0RKZVTA001K	0.47M OHM 1/2 W 5% TA52 PILKOR(METAL GLAZED TYPE)
R901R	0RD1000F609	100 OHM 1/6 W 5% TA52	R915B	0RD1003H609	100K OHM 1/2 W 5.00% TA52
R902	0RD2200F609	220 OHM 1/6 W 5.00% TA52	R915G	0RD1003H609	100K OHM 1/2 W 5.00% TA52
R902B	0RD5101F609	5.1K OHM 1/6 W 5.00% TA52	R915R	0RD1003H609	100K OHM 1/2 W 5.00% TA52
R902G	0RD5101F609	5.1K OHM 1/6 W 5.00% TA52	R916B	0RD3900F609	390 OHM 1/6 W 5% TA52
R902R	0RD5101F609	5.1K OHM 1/6 W 5.00% TA52	R916G	0RD3900F609	390 OHM 1/6 W 5% TA52
R903	0RD1200F609	120 OHM 1/6 W 5.00% TA52	R916R	0RD3900F609	390 OHM 1/6 W 5% TA52
R903B	0RN3001F409	3K OHM 1/6 W 1.00% TA52	R918G	0RD1002F609	10K OHM 1/6 W 5% TA52
R903G	0RN3001F409	3K OHM 1/6 W 1.00% TA52	R919B	0RD6201F609	6.2K OHM 1/6 W 5.00% TA52
R903R	0RN3001F409	3K OHM 1/6 W 1.00% TA52	R919G	0RD6201F609	6.2K OHM 1/6 W 5.00% TA52
R904	0RD1002F609	10K OHM 1/6 W 5% TA52	R919R	0RD6201F609	6.2K OHM 1/6 W 5.00% TA52
R904B	0RD6200F609	620 OHM 1/6 W 5.00% TA52	R920B	0RD1101F609	1.1K OHM 1/6 W 5.00% TA52
R904G	0RD6200F609	620 OHM 1/6 W 5.00% TA52	R920G	0RD1101F609	1.1K OHM 1/6 W 5.00% TA52
R904R	0RD6200F609	620 OHM 1/6 W 5.00% TA52	R920R	0RD1101F609	1.1K OHM 1/6 W 5.00% TA52
R905	0RD2200F609	220 OHM 1/6 W 5.00% TA52	R921B	0RD2001F609	2K OHM 1/6 W 5% TA52
R905	0RD4700F609	470 OHM 1/6 W 0.05 TA52	R921G	0RD2001F609	2K OHM 1/6 W 5% TA52
R905B	0RD0102F609	10 OHM 1/6 W 5% TA52	R921R	0RD2001F609	2K OHM 1/6 W 5% TA52
R905G	0RD0102F609	10 OHM 1/6 W 5% TA52	R922B	0RF0102K607	10 2W 5% TA62
R905R	0RD0102F609	10 OHM 1/6 W 5% TA52	R922G	0RF0102K607	10 2W 5% TA62
R906	0RD0622F609	62 OHM 1/6 W 5.00% TA52	R922R	0RF0102K607	10 2W 5% TA62
R906B	0RD2701F609	2.7K OHM 1/6 W 5% TA52	R923B	0RCZVTA002E	4.7K OHM 1/2 W 10% TA52 .
R906G	0RD2701F609	2.7K OHM 1/6 W 5% TA52	R923G	0RCZVTA002E	4.7K OHM 1/2 W 10% TA52 .
R906R	0RD2701F609	2.7K OHM 1/6 W 5% TA52	R923R	0RCZVTA002E	4.7K OHM 1/2 W 10% TA52 .
R907	0RD1001F609	1K OHM 1/6 W 5% TA52	R925B	0RD1002F609	10K OHM 1/6 W 5% TA52
R907B	0RD1203F609	120K OHM 1/6 W 5.00% TA52	R925G	0RD1002F609	10K OHM 1/6 W 5% TA52
R907G	0RD1203F609	120K OHM 1/6 W 5.00% TA52	R926B	180-C02P	220OHM 1/2 W 5% TA52
R907R	0RD1203F609	120K OHM 1/6 W 5.00% TA52	R926B	180-C02Q	330OHM 1/2 W 5% TA52
R908	0RD0472F609	47 OHM 1/6 W 5% TA52	R926G	180-C02P	220OHM 1/2 W 5% TA52
R908B	0RD1001F609	1K OHM 1/6 W 5% TA52	R926G	180-C02Q	330OHM 1/2 W 5% TA52
R908G	0RD1001F609	1K OHM 1/6 W 5% TA52	R926R	180-C02P	220OHM 1/2 W 5% TA52
R908R	0RD1001F609	1K OHM 1/6 W 5% TA52	R926R	180-C02Q	330OHM 1/2 W 5% TA52
R909B	0RS4702K607	47K OHM 2 W 5.00% TA62	RT01	0RD1002F609	10K OHM 1/6 W 5% TA52
R909G	0RS4702K607	47K OHM 2 W 5.00% TA62	RT01	0RD8200F609	820 OHM 1/6 W 5.00% TA52
R909R	0RS4702K607	47K OHM 2 W 5.00% TA62	RT02	0RD1002F609	10K OHM 1/6 W 5% TA52
R910B	180-C02P	220OHM 1/2 W 5% TA52	RT03	0RD4700F609	470 OHM 1/6 W 0.05 TA52
R910G	180-C02P	220OHM 1/2 W 5% TA52	RT04	0RD4700F609	470 OHM 1/6 W 0.05 TA52
R910R	180-C02P	220OHM 1/2 W 5% TA52	RT05	0RD1002F609	10K OHM 1/6 W 5% TA52
R911	0RS4700K607	470 OHM 2 W 5.00% TA62	RT05	0RD4700F609	470 OHM 1/6 W 0.05 TA52

For Capacitor & Resistors, the characters at 2nd and 3rd digit in the P/No. means as follows;	CC, CX, CK, CN : Ceramic CQ : Polyester CE : Electrolytic	RD : Carbon Film RS : Metal Oxide Film RN : Metal Film RF : Fusible
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LOCA. NO	PART NO	DESCRIPTION
RT07	0RD1000F609	100 OHM 1/6 W 5% TA52
RT08	0RD1000F609	100 OHM 1/6 W 5% TA52
RT09	0RD1000F609	100 OHM 1/6 W 5% TA52
RT10	0RD1000F609	100 OHM 1/6 W 5% TA52
RT11	0RD4701F609	4.7K OHM 1/6 W 5% TA52
RT12	0RD4701F609	4.7K OHM 1/6 W 5% TA52
RT13	0RD1000F609	100 OHM 1/6 W 5% TA52
RT14	0RD1000F609	100 OHM 1/6 W 5% TA52
RT15	0RD1000F609	100 OHM 1/6 W 5% TA52
RT16	0RD1000F609	100 OHM 1/6 W 5% TA52
RT17	0RD4701F609	4.7K OHM 1/6 W 5% TA52
RT18	0RD4701F609	4.7K OHM 1/6 W 5% TA52
RT19	0RD4701F609	4.7K OHM 1/6 W 5% TA52
RT20	0RD4701F609	4.7K OHM 1/6 W 5% TA52
RT21	0RD4701F609	4.7K OHM 1/6 W 5% TA52
RT22	0RD1000F609	100 OHM 1/6 W 5% TA52
RX644	180-777H	RWR 7W 910 J VERT
VR401	0RV1103D550	10K OHM 6 AG L3P5, 2.5 -
SPARK		
SG401	6918VAX002B	SPARK, SSA-102N-A1 1000V 30% 5MM AXIAL TP
SG402	6918VAX002B	SPARK, SSA-102N-A1 1000V 30% 5MM AXIAL TP
SG901B	6918VAX002D	SPARK, WSP-301M 300V 20% AXIAL TYPE 5MM
SG901G	6918VAX002D	SPARK, WSP-301M 300V 20% AXIAL TYPE 5MM
SG901R	6918VAX002D	SPARK, WSP-301M 300V 20% AXIAL TYPE 5MM
SG902B	6918VAX002B	SPARK, SSA-102N-A1 1000V 30% 5MM AXIAL TP
SG902G	6918VAX002B	SPARK, SSA-102N-A1 1000V 30% 5MM AXIAL TP
SG902R	6918VAX002B	SPARK, SSA-102N-A1 1000V 30% 5MM AXIAL TP
SG903B	6918VAX002D	SPARK, WSP-301M 300V 20% AXIAL TYPE 5MM
SG903G	6918VAX002D	SPARK, WSP-301M 300V 20% AXIAL TYPE 5MM
SG903R	6918VAX002D	SPARK, WSP-301M 300V 20% AXIAL TYPE 5MM
SWITCH		
SW800	140-289A	SWITCH,PUSH POWER SDDF3PASP013 LG C&D UL/C
SWT01	140-313B	SWITCH,TACT 2LEAD 160G(TA) LG C&D NON
SWT02	140-313B	SWITCH,TACT 2LEAD 160G(TA) LG C&D NON
SWT03	140-313B	SWITCH,TAC 2LEAD 160G(TA) LG C&D NON
SWT04	140-313B	SWITCH,TACT 2LEAD 160G(TA) LG C&D NON
SWT05	140-313B	SWITCH,TACT 2LEAD 160G(TA) LG C&D NON
SWT06	140-313B	SWITCH,TACT 2LEAD 160G(TA) LG C&D NON
SWT07	140-313B	SWITCH,TACT 2LEAD 160G(TA) LG C&D NON
SWT08	140-313B	SWITCH,TACT 2LEAD 160G(TA) LG C&D NON
FILTER & CRYSTAL		
FB2005	125-022K	FILTER(CIRC),EMCFERRITE 1UH TAPING
FB2006	125-022K	FILTER(CIRC),EMCFERRITE 1UH TAPING
FB2007	125-022K	FILTER(CIRC),EMCFERRITE 1UH TAPING
FB2008	125-022K	FILTER(CIRC),EMCFERRITE 1UH TAPING
FB2009	125-022K	FILTER(CIRC),EMCFERRITE 1UH TAPING
FB2010	125-022K	FILTER(CIRC),EMCFERRITE 1UH TAPING
FB2011	125-022K	FILTER(CIRC),EMCFERRITE 1UH TAPING

LOCA. NO	PART NO	DESCRIPTION
FB401	125-123A	FILTER(CIRC),EMCFERRITE BFD3565R2F(TAPING)
FB402	125-022K	FILTER(CIRC),EMCFERRITE 1UH TAPING
FB403	125-022K	FILTER(CIRC),EMCFERRITE 1UH TAPING
FB801	125-022K	FILTER(CIRC),EMCFERRITE 1UH TAPING
FB802	125-022K	FILTER(CIRC),EMCFERRITE 1UH TAPING
FB803	125-022K	FILTER(CIRC),EMCFERRITE 1UH TAPING
FB805	125-022K	FILTER(CIRC),EMCFERRITE 1UH TAPING
FB841	125-022K	FILTER(CIRC),EMCFERRITE 1UH TAPING
FB851	125-022K	FILTER(CIRC),EMCFERRITE 1UH TAPING
FB852	125-123A	FILTER(CIRC),EMCFERRITE BFD3565R2F(TAPING)
FB861	125-022K	FILTER(CIRC),EMCFERRITE 1UH TAPING
FB871	125-123A	FILTER(CIRC),EMCFERRITE BFD3565R2F(TAPING)
FB872	125-123A	FILTER(CIRC),EMCFERRITE BFD3565R2F(TAPING)
FB881	125-123A	FILTER(CIRC),EMCFERRITE BFD3565R2F(TAPING)
FB882	125-123A	FILTER(CIRC),EMCFERRITE BFD3565R2F(TAPING)
FB891	125-022K	FILTER(CIRC),EMCFERRITE 1UH TAPING
FB892	125-022K	FILTER(CIRC),EMCFERRITE 1UH TAPING
FB901B	125-123A	FILTER(CIRC),EMCFERRITE BFD3565R2F(TAPING)
FB901G	125-123A	FILTER(CIRC),EMCFERRITE BFD3565R2F(TAPING)
FB901R	125-123A	FILTER(CIRC),EMCFERRITE BFD3565R2F(TAPING)
FB905B	125-123A	FILTER(CIRC),EMCFERRITE BFD3565R2F(TAPING)
FB905G	125-123A	FILTER(CIRC),EMCFERRITE BFD3565R2F(TAPING)
FB905R	125-123A	FILTER(CIRC),EMCFERRITE BFD3565R2F(TAPING)
FB931	125-022K	FILTER(CIRC),EMCFERRITE 1UH TAPING
FB932	125-022K	FILTER(CIRC),EMCFERRITE 1UH TAPING
FB933	125-022K	FILTER(CIRC),EMCFERRITE 1UH TAPING
FB934	125-022K	FILTER(CIRC),EMCFERRITE 1UH TAPING
FB935	125-022K	FILTER(CIRC),EMCFERRITE 1UH TAPING
FB936	125-022K	FILTER(CIRC),EMCFERRITE 1UH TAPING
L01	6210VC0006A	FILTER, FBMH3216 HM501NT 3.2X1.6X1.6MM R/TP
L101	6210VC0006A	FILTER, FBMH3216 HM501NT 3.2X1.6X1.6MM R/TP
L106	6210VC0006A	FILTER, FBMH3216 HM501NT 3.2X1.6X1.6MM R/TP
L108	6210VC0006A	FILTER, FBMH3216 HM501NT 3.2X1.6X1.6MM R/TP
L117	6210VC0006A	FILTER, FBMH3216 HM501NT 3.2X1.6X1.6MM R/TP
L2007	6210TCT002B	FILTER(CIRC),EMC ACB2012M-300-T TDK , CHIP BEAD,LCD
L2008	6210TCT002B	FILTER(CIRC),EMC ACB2012M-300-T TDK , CHIP BEAD,LCD
L2009	6210TCT002B	FILTER(CIRC),EMC ACB2012M-300-T TDK , CHIP BEAD,LCD
L2010	6210TCT002B	FILTER(CIRC),EMC ACB2012M-300-T TDK , CHIP BEAD,LCD
L2011	6210TCT002B	FILTER(CIRC),EMC ACB2012M-300-T TDK , CHIP BEAD,LCD
L2012	6210TCT002B	FILTER(CIRC),EMC ACB2012M-300-T TDK , CHIP BEAD,LCD
L2013	6210TCT002B	FILTER(CIRC),EMC ACB2012M-300-T TDK , CHIP BEAD,LCD
L2014	6210TCT002B	FILTER(CIRC),EMC ACB2012M-300-T TDK , CHIP BEAD,LCD
L2018	6210TCT002B	FILTER(CIRC),EMC ACB2012M-300-T TDK , CHIP BEAD,LCD
L2021	6210TCT002B	FILTER(CIRC),EMC ACB2012M-300-T TDK , CHIP BEAD,LCD
L2027	125-022K	FILTER(CIRC),EMC FERRITE 1UH TAPING
L2028	6210TCT002B	FILTER(CIRC),EMC ACB2012M-300-T TDK , CHIP BEAD,LCD
L205	6210TCT002B	FILTER(CIRC),EMC ACB2012M-300-T TDK , CHIP BEAD,LCD
L206	6210TCT002B	FILTER(CIRC),EMC ACB2012M-300-T TDK , CHIP BEAD,LCD
L206	6210VC0006A	FILTER, FBMH3216 HM501NT 3.2X1.6X1.6MM R/TP
L260	6210VC0006A	FILTER, FBMH3216 HM501NT 3.2X1.6X1.6MM R/TP
L262	6210VC0006A	FILTER, FBMH3216 HM501NT 3.2X1.6X1.6MM R/TP

