

BOM for TMAB12-H600 revision 002

| Pos | Item | Description | Len | Qty | Units | Effective | Exp | StdCost | W/H | Circuit References |
|---------------------------------|------------------|--------------------------------|-----|-----|-------|-----------|-----|---------|-----|--------------------|
| 65 - Carcassing | | | | | | | | | | |
| 10 | XMAB12-H600 | 450-530M PCA | 0 | 1 | ea | 10-Jul-03 | | | | TELMR2 |
| 20 | XMABM00 | Rad Body Mech Std | 0 | 1 | ea | 10-Jul-03 | | | | TELMR2 |
| 80 - Final Assembly/Pack | | | | | | | | | | |
| 30 | 410-01184-01 | Pkg Box Radio 210X210X70 TMA | 0 | 1 | ea | 10-Jul-03 | | | | TELMR2 |
| 40 | 410-01185-01 | Pkg Ins Radio Body TMA | 0 | 1 | ea | 10-Jul-03 | | | | TELMR2 |
| 50 | 428-00002-01 | S/W Licence Agreement Eng | 0 | 1 | ea | 10-Jul-03 | | | | TELMR2 |
| 70 | MM8100-00-03-804 | U/Gde TM8105/8115 Eng/Fre/SAsp | 0 | 1 | ea | 21-Aug-03 | | | | TELMR2 |

BOM for XMAB12-H600 revision 012

| Pos | Item | Description | Len | Qty | Units | Effective | Exp | StdCost | W/H | Circuit References |
|--------------------------|--------------|-----------------------------------|-----|-----|-------|-----------|-----|---------|--------|------------------------------|
| 35 - SMD Top Side | | | | | | | | | | |
| 10 | 000-10036-00 | Xstr SMD BFR360F NPN Lo Noise | 0 | 2 | ea | 7-Jul-03 | | | TELMS6 | Q401, Q404 |
| 20 | 000-10055-15 | Xstr PD55015S 15w 12.5v SO10RF | 0 | 2 | ea | 7-Jul-03 | | | TELMS6 | Q309, Q310 |
| 30 | 000-10084-71 | Xstr BC847BW NPN SOT323 | 0 | 5 | ea | 7-Jul-03 | | | TELMS6 | Q308, Q502, Q512, Q601, Q702 |
| 40 | 000-10084-72 | Xstr BC847BS NPN Dual SOT363 | 0 | 3 | ea | 7-Jul-03 | | | TELMS6 | Q200, Q507, Q508 |
| 50 | 000-10084-73 | Xstr BC847BPNNPN/PNP SOT363 | 0 | 1 | ea | 7-Jul-03 | | | TELMS6 | Q701 |
| 60 | 000-10085-70 | Xstr BC856 PNP Dual SOT363 | 0 | 2 | ea | 7-Jul-03 | | | TELMS6 | Q400, Q506 |
| 70 | 000-10085-71 | Xstr SMD BC857BW PNP SOT323 | 0 | 5 | ea | 7-Jul-03 | | | TELMS6 | Q201, Q500, Q600, Q700, Q708 |
| 90 | 000-10748-90 | Xstr SGA7489 Casc Gain Block | 0 | 1 | ea | 7-Jul-03 | | | TELMS6 | Q303 |
| 100 | 000-10941-00 | Xstr SMD PBR941 NPN SOT23 | 0 | 2 | ea | 7-Jul-03 | | | TELMS6 | Q504, Q510 |
| 110 | 000-10951-00 | Xstr SMD PBR951 NPN SOT23 | 0 | 1 | ea | 7-Jul-03 | | | TELMS6 | Q300 |
| 120 | 001-10012-50 | Diode SMD MA4P1250 Pin3x2mm | 0 | 2 | ea | 7-Jul-03 | | | TELMS6 | D307, D310 |
| 130 | 001-10015-00 | Diode SMD BAT15-099R Sch | 0 | 1 | ea | 7-Jul-03 | | | TELMS6 | D405 |
| 140 | 001-10057-02 | Diode SMD BBY57-02v Vcap Sc-79 | 0 | 3 | ea | 7-Jul-03 | | | TELMS6 | D401, D402, D403 |
| 150 | 001-10070-01 | Diode BAV70W Dual Ss SOT323 | 0 | 2 | ea | 7-Jul-03 | | | TELMS6 | D703, D710 |
| 160 | 001-10070-07 | Diode BAS70-07w Dualsch SOT343 | 0 | 2 | ea | 7-Jul-03 | | | TELMS6 | D304, D305 |
| 170 | 001-10084-33 | Diode SMD BZX84C3V3 Zen SOT23 | 0 | 1 | ea | 7-Jul-03 | | | TELMS6 | D704 |
| 180 | 001-10084-62 | Diode SMD BZX84C6V2 Zen SOT23 | 0 | 1 | ea | 7-Jul-03 | | | TELMS6 | D721 |

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| 190 | 001-10099-01 | Diode BAV99w Dual Ss | 0 | 11 | ea | 7-Jul-03 | TELMS6 D301, D400, D503, D700, D701, D702, D709, D719, D720, D722, D726 |
| 200 | 002-10009-00 | IC LF90CPT V/LO DROP OUT 9VREG | 0 | 1 | ea | 7-Jul-03 | TELMS6 IC601 |
| 210 | 002-10045-50 | IC SMD AK455OVT Codec Tssop-16 | 0 | 1 | ea | 7-Jul-03 | TELMS6 IC205 |
| 220 | 002-10065-21 | IC AD6521ACA Dual Codec | 0 | 1 | ea | 7-Jul-03 | TELMS6 IC204 |
| 230 | 002-10072-20 | IC LMV722 2X0PAMP L/Noise Msop | 0 | 1 | ea | 7-Jul-03 | TELMS6 IC502 |
| 240 | 002-10151-90 | IC SMD TDA1519C 2x11w Aud Pwr | 0 | 1 | ea | 7-Jul-03 | TELMS6 IC202 |
| 250 | 002-10266-70 | IC SMD RF2667 Quad Demod Q-Sop | 0 | 1 | ea | 7-Jul-03 | TELMS6 IC400 |
| 270 | 002-14111-00 | IC SMD ADF4111BRU PLL Tssop20 | 0 | 1 | ea | 7-Jul-03 | TELMS6 IC503 |
| 280 | 002-16236-70 | IC M62367GP 8bit 8ch D-0 A Ssop | 1 | 1 | ea | 7-Jul-03 | TELMS6 IC203 |
| 290 | 002-20103-24 | IC BA10324 4x Op Amp Ssop-14 | 0 | 2 | ea | 7-Jul-03 | TELMS6 IC301, IC303 |
| 300 | 002-74910-41 | IC SMD 74V1G04 Inverter SC70 | 0 | 1 | ea | 7-Jul-03 | TELMS6 IC500 |
| 310 | 002-74916-60 | IC SMD 74HC1G66 Bilat Sw Sc70 | 0 | 1 | ea | 7-Jul-03 | TELMS6 IC501 |
| 320 | 013-16100-05 | Cap SMD PPS 100n 16v 5% 1210 | 0 | 1 | ea | 7-Jul-03 | TELMS6 C565 |
| 330 | 013-16150-65 | Cap Smd PPS 150n 50v 5% 4036 | 0 | 1 | ea | 7-Jul-03 | TELMS6 C548 |
| 340 | 014-07470-05 | Cap Tant SMD 4u7 16v 10% A | 0 | 3 | ea | 7-Jul-03 | TELMS6 C504, C579, C585 |
| 360 | 015-02680-07 | Cap Cer 1111 68p 5% 500v C17cf | 0 | 2 | ea | 7-Jul-03 | TELMS6 C331, C334 |
| 370 | 015-07220-08 | Cap Cer 1206 2u2 16v X7r | 0 | 1 | ea | 7-Jul-03 | TELMS6 C207 |
| 380 | 015-07470-08 | Cap 1206 4u7 - 20%+80% Y5v 16v | 0 | 1 | ea | 7-Jul-03 | TELMS6 C531 |
| 390 | 015-21100-05 | Cap Cer 0805 1p0 +/- 0.1pf 200v | 0 | 3 | ea | 7-Jul-03 | TELMS6 C385, C386, C387 |

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| 400 | 015-21120-05 | Cap Cer 0805 1p2 +0.1pf 0 2 | 2 | ea | 7-Jul-03 | TELMS6 C364, C366 | |
| 410 | 015-21150-05 | Cap Cer 0805 1p5 +0.1pf 0 200v | 1 | ea | 7-Jul-03 | TELMS6 C369 | |
| 420 | 015-21180-05 | Cap Cer 0805 1p8 +-0.1 0 200v | 6 | ea | 7-Jul-03 | TELMS6 C372, C373, C375, C379, C380, C381 | |
| 430 | 015-21220-05 | Cap Cer 0805 2p2 +- 0.1pf 200v | 0 | 4 | ea | 7-Jul-03 | TELMS6 C374, C376, C382, C383 |
| 440 | 015-21270-05 | Cap Cer 0805 2p7 +0.1pf 0 200v | 2 | ea | 7-Jul-03 | TELMS6 C399Q, C399R | |
| 450 | 015-21330-05 | Cap Cer 0805 3p3+- 0.1pf 200v | 0 | 2 | ea | 7-Jul-03 | TELMS6 C399O, C399P |
| 460 | 015-21680-05 | Cap Cer 0805 6p8+- 0.1pf 200v | 0 | 2 | ea | 7-Jul-03 | TELMS6 C354, C362 |
| 470 | 015-21820-05 | Cap Cer 0805 8p2+- 0.1pf 200v | 0 | 8 | ea | 7-Jul-03 | TELMS6 C353, C355, C361, C363, C398C, C398D, C398E, C398F |
| 480 | 015-22100-05 | Cap Cer 0805 10p +0.1pf 0 200v | 2 | ea | 7-Jul-03 | TELMS6 C398A, C398B | |
| 490 | 015-22120-05 | Cap 0805 12p 1% NPO 200v | 0 | 4 | ea | 7-Jul-03 | TELMS6 C396E, C396F, C397E, C397F |
| 510 | 015-22220-05 | Cap 0805 22p 1% 200v | 0 | 3 | ea | 15-Jul-03 | TELMS6 C321, C396B, C397B |
| 520 | 015-22270-05 | Cap Cer 0805 27p+- 0.1pf 200v | 0 | 1 | ea | 15-Jul-03 | TELMS6 C320 |
| 530 | 015-22330-05 | Cap Cer 0805 33p+- 0.1pf 200v | 0 | 2 | ea | 15-Jul-03 | TELMS6 C328, C329 |
| 540 | 015-22680-05 | Cap 0805 68p 1% 200v Grm40 | 0 | 1 | ea | 30-Jul-03 | TELMS6 C395A |
| 560 | 015-23150-01 | Cap Cer 0805 150p 5% NPO 50v | 0 | 2 | ea | 25-Aug-03 | TELMS6 C318, C333 |
| 570 | 015-23150-05 | Cap 0805 150p 1% 200v Grm40 | 0 | 7 | ea | 15-Jul-03 | TELMS6 C317, C326, C327, C348, C349, C350, C389 |
| 590 | 015-26100-08 | Cap Cer 0805 100n 10% X7r 50v | 0 | 8 | ea | 7-Jul-03 | TELMS6 C103, C228, C325, C330, C605, C606, C715, C733 |
| 600 | 015-27100-10 | Cap Cer 0805 1m+80- 20% Y5v 16v | 0 | 1 | ea | 7-Jul-03 | TELMS6 C224 |
| 610 | 016-09100-07 | Cap Elec SMD 100u 35v Loesr | 0 | 1 | ea | 7-Jul-03 | TELMS6 C604 |
| 630 | 018-11100-10 | Cap 0603 1p0 50v NPO+ 0.1p | 0 | 3 | ea | 7-Jul-03 | TELMS6 C462, C467, C578 |

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| 640 | 018-11120-10 | Cap 0603 1p2 50v NPO+ 0 0.1p | 5 | ea | 30-Jul-03 | TELMS6 C304, C406, C432, C437, C560 | |
| 660 | 018-11220-10 | Cap 0603 2p2 50v NPO+ 0 0.1p | 1 | ea | 7-Jul-03 | TELMS6 C433 | |
| 670 | 018-11270-10 | Cap 0603 2p7 50v NPO+ 0 0.1p | 1 | ea | 7-Jul-03 | TELMS6 C469 | |
| 680 | 018-11390-10 | Cap 0603 3p9 50v NPO+ 0 0.1p | 3 | ea | 7-Jul-03 | TELMS6 C367, C420, C441 | |
| 690 | 018-11470-10 | Cap 0603 4p7 50v NPO+ 0 0.1p | 2 | ea | 7-Jul-03 | TELMS6 C400, C405 | |
| 700 | 018-11600-10 | Cap 0603 6p0 50v NPO+ 0 0.1p | 1 | ea | 7-Jul-03 | TELMS6 C371 | |
| 720 | 018-11820-10 | Cap 0603 8p2 50v NPO+ 0 0.1p | 2 | ea | 15-Jul-03 | TELMS6 C309, C451 | |
| 730 | 018-12100-10 | Cap 0603 10p 50v NPO+ 0 0.1 | 4 | ea | 15-Jul-03 | TELMS6 C408, C442, C443, C518 | |
| 740 | 018-12120-10 | Cap 0603 12p 50v NPO 0 +-1% | 1 | ea | 7-Jul-03 | TELMS6 C512 | |
| 750 | 018-12220-10 | Cap 0603 22p 50v NPO+ 0 0.1 | 2 | ea | 7-Jul-03 | TELMS6 C456, C468 | |
| 760 | 018-12270-10 | Cap 0603 27p 50v NPO 0 +-1% | 4 | ea | 7-Jul-03 | TELMS6 C314, C403, C429, C435 | |
| 770 | 018-12330-10 | Cap 0603 33p 50v NPO 0 +-1% | 1 | ea | 7-Jul-03 | TELMS6 C532 | |
| 780 | 018-12470-10 | Cap 0603 47p 50v NPO+ 0 0.1 | 1 | ea | 7-Jul-03 | TELMS6 C514 | |
| 790 | 018-13100-10 | Cap 0603 100p 50v NPO+-1% | 0 | 7 | ea | 7-Jul-03 | TELMS6 C222, C448, C450, C700, C701, C702, C703 |
| 800 | 018-13150-00 | Cap 0603 150p 50v NPO 0 +-5% | 0 | 26 | ea | 15-Jul-03 | TELMS6 C100, C101, C102, C303, C307, C315, C335, C338, C339, C346, C347, C356, C357, C359, C360, C365, C390, C513, C519, C551, C556, C558, C562, C566, C568, C569 |
| 810 | 018-13220-00 | Cap 0603 220p 50v NPO+-5% | 0 | 4 | ea | 15-Jul-03 | TELMS6 C341, C342, C343, C344 |
| 820 | 018-13270-00 | Cap 0603 270p 50v NPO+-5% | 0 | 2 | ea | 7-Jul-03 | TELMS6 C311, C466 |
| 830 | 018-13330-00 | Cap 0603 330p 50v X7r+-0 10% | 0 | 1 | ea | 7-Jul-03 | TELMS6 C534 |

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| 840 | 018-13470-00 | Cap 0603 470p 50v X7r+- 0 10% | 16 | ea | 7-Jul-03 | TELMS6 | C308, C324, C710, C711, C712, C713, C723, C724, C725, C726, C727, C728, C729, C730, C731, C732 | |
| 850 | 018-14100-00 | Cap 0603 1n 50v X7r +- 0 10% | 6 | ea | 25-Aug-03 | TELMS6 | C310, C322, C413, C537, C704, C705 | |
| 860 | 018-14470-00 | Cap 0603 4n7 50v X7r+- 0 10% | 2 | ea | 7-Jul-03 | TELMS6 | C571, C577 | |
| 870 | 018-14680-00 | CAP 0603 6N8 50V X7R 0 +-10% | 1 | ea | 7-Jul-03 | TELMS6 | C555 | |
| 880 | 018-15100-00 | Cap 0603 10n 50v X7r +- 0 10% | 29 | ea | 7-Jul-03 | TELMS6 | C300, C301, C302, C306, C312, C313, C316, C404, C411, C423, C434, C440, C444, C445, C446, C449, C455, C461, C471, C507, C510, C526, C536, C541, C561, C574, C706, C708, C709 | |
| 900 | 018-15330-00 | Cap 0603 33n 50v X7r10% | 0 | 1 | ea | 7-Jul-03 | TELMS6 | C527 |
| 910 | 018-15470-00 | Cap 0603 47n 16v X7r+- 0 10% | 2 | ea | 7-Aug-03 | TELMS6 | C394, C500 | |
| 920 | 018-16100-00 | Cap 0603 100n 16vx7r+- 0 10% | 45 | ea | 16-Jul-03 | TELMS6 | C203, C204, C209, C211, C213, C214, C215, C216, C221, C223, C225, C227, C305, C323, C393, C410, C412, C418, C419, C452, C454, C463, C470, C472, C473, C474, C501, C502, C506, C516, C517, C528, C529, C535, C539, C540, C542, C546, C552, C580, C621, C622, C707, C714, C717 | |
| 930 | 036-01470-03 | Res 1218 4e7 5% 1w PRC201 | 0 | 2 | ea | 7-Jul-03 | TELMS6 | R348, R351 |
| 940 | 036-02680-02 | Res 1206 68e 5% 0.25w 200v | 0 | 3 | ea | 7-Jul-03 | TELMS6 | R300, R303, R307 |
| 950 | 036-03110-10 | Res 2512 10r 5% 1w | 0 | 1 | ea | 7-Jul-03 | TELMS6 | R355 |
| 960 | 036-10000-00 | Res M/F SMD 0805 0e 0.125w | 0 | 8 | ea | 8-Sep-03 | TELMS6 | LK1, LK2, LK3, LK5, R787, SPARE1, SPARE2, SPARE3 |
| 970 | 036-11180-10 | Res M/F SMD 0805 1e8 1% | 0 | 1 | ea | 7-Jul-03 | TELMS6 | R301 |
| 980 | 036-11330-00 | Res M/F SMD 0805 3e3 5% | 0 | 3 | ea | 7-Jul-03 | TELMS6 | R302, R328, R329 |
| 990 | 036-11470-00 | Res M/F SMD 0805 4e7 5% | 0 | 1 | ea | 7-Jul-03 | TELMS6 | R343 |
| 1000 | 036-12100-10 | Res M/F SMD 0805 10e 1% | 0 | 2 | ea | 7-Jul-03 | TELMS6 | H6_BAND, R338 |
| 1020 | 036-12820-00 | Res M/F SMD 0805 82e 5% | 0 | 1 | ea | 7-Jul-03 | TELMS6 | R320 |

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| 1050 | 036-16100-10 | Res M/F SMD 0805 100k 0 1% | 0 | 1 | ea | 7-Jul-03 | TELMS6 R395 |
| 1060 | 038-10000-00 | Res 0603 Zero 0hm 1/16w +-5% | 0 | 14 | ea | 15-Jul-03 | TELMS6 R213, R214, R215, R249, R312, R333, R345, R404, R513, R542, R612, R614, R747, R768 |
| 1070 | 038-11470-00 | Res 0603 4e7 1/16w +- 5% | 0 | 3 | ea | 7-Jul-03 | TELMS6 R330, R337, R611 |
| 1090 | 038-12180-00 | Res 0603 18e 1/16w +- 5% | 0 | 2 | ea | 7-Jul-03 | TELMS6 R319, R512 |
| 1100 | 038-12220-00 | Res 0603 22e 1/16w +- 5% | 0 | 13 | ea | 15-Jul-03 | TELMS6 R252, R253, R410, R414, R501, R503, R533, R548, R549, R561, R567, R583, R587 |
| 1120 | 038-12330-00 | Res 0603 33e 1/16w +- 5% | 0 | 2 | ea | 30-Jul-03 | TELMS6 R563, R573 |
| 1130 | 038-12470-00 | Res 0603 47e 1/16w +- 5% | 0 | 14 | ea | 30-Jul-03 | TELMS6 R304, R309, R354, R356, R424, R509, R519, R520, R525, R540, R544, R562, R588, R700 |
| 1140 | 038-12560-00 | Res 0603 56e 1/16w +- 5% | 0 | 2 | ea | 7-Jul-03 | TELMS6 R522, R714 |
| 1150 | 038-12820-00 | Res 0603 82e 1/16w +- 5% | 0 | 3 | ea | 7-Jul-03 | TELMS6 R383, R384, R411 |
| 1170 | 038-13180-00 | Res 0603 180e 1/16w +- 5% | 0 | 1 | ea | 7-Jul-03 | TELMS6 R415 |
| 1180 | 038-13270-00 | Res 0603 270e 1/16w +- 5% | 0 | 3 | ea | 7-Jul-03 | TELMS6 R316, R547, R604 |
| 1190 | 038-13330-00 | Res 0603 330e 1/16w +- 5% | 0 | 1 | ea | 7-Jul-03 | TELMS6 R306 |
| 1200 | 038-13390-00 | Res 0603 390e 1/16w +- 5% | 0 | 3 | ea | 30-Jul-03 | TELMS6 R428, R510, R571 |
| 1210 | 038-13470-00 | Res 0603 470e 1/16w +- 5% | 0 | 1 | ea | 7-Jul-03 | TELMS6 R435 |
| 1220 | 038-13560-00 | Res 0603 560e 1/16w +- 5% | 0 | 3 | ea | 7-Jul-03 | TELMS6 R436, R541, R722 |
| 1230 | 038-13680-00 | Res 0603 680e 1/16w +- 5% | 0 | 1 | ea | 7-Jul-03 | TELMS6 R108 |
| 1240 | 038-13820-00 | Res 0603 820e 1/16w +- 5% | 0 | 1 | ea | 7-Jul-03 | TELMS6 R715 |
| 1270 | 038-14180-00 | Res 0603 1k8 1/16w | 0 | 2 | ea | 7-Jul-03 | TELMS6 R317, R409 |
| 1280 | 038-14220-00 | Res 0603 2k2 1/16w +- 5% | 0 | 13 | ea | 7-Jul-03 | TELMS6 R102, R103, R104, R226, R227, R346, R380, R386, R429, R557, R559, R560, R591 |
| 1290 | 038-14270-00 | Res 0603 2k7 1/16w +- 5% | 0 | 3 | ea | 7-Jul-03 | TELMS6 R551, R594, R598 |

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| 1300 | 038-14330-00 | Res 0603 3k3 1/16w +- 5% | 0 | 2 | ea | 7-Jul-03 | TELMS6 R206, R568 |
| 1310 | 038-14390-10 | Res 0603 3k9 1% | 0 | 1 | ea | 7-Jul-03 | TELMS6 R223 |
| 1320 | 038-14470-00 | Res 0603 4k7 1/16w +- 5% | 0 | 18 | ea | 7-Jul-03 | TELMS6 R100, R101, R106, R107, R109, R110, R241, R339, R350, R382, R385, R558, R579, R590, R592, R705, R707, R712 |
| 1330 | 038-14560-00 | Res 0603 5k6 1/16w +- 5% | 0 | 5 | ea | 7-Jul-03 | TELMS6 R205, R581, R582, R593, R719 |
| 1340 | 038-14680-00 | Res 0603 6k8 1/16w +- 5% | 0 | 2 | ea | 7-Jul-03 | TELMS6 R379, R387 |
| 1360 | 038-15100-10 | Res 0603 10k 1/16w +- 1% | 0 | 16 | ea | 25-Aug-03 | TELMS6 R327, R336, R377, R400, R408, R421, R5010, R508, R514, R515, R521, R539, R607, R703, R716, R720 |
| 1370 | 038-15120-00 | Res 0603 12k 1/16w +- 5% | 0 | 1 | ea | 7-Jul-03 | TELMS6 R552 |
| 1380 | 038-15180-00 | Res 0603 18k 1/16w | 0 | 1 | ea | 7-Jul-03 | TELMS6 R550 |
| 1390 | 038-15220-00 | Res 0603 22k 1/16w +- 5% | 0 | 1 | ea | 7-Jul-03 | TELMS6 R708 |
| 1400 | 038-15270-00 | Res 0603 27k 1/16w +- 5% | 0 | 1 | ea | 7-Jul-03 | TELMS6 R434 |
| 1410 | 038-15270-20 | Res 0603 27k +-0.5% | 0 | 2 | ea | 7-Jul-03 | TELMS6 R566, R570 |
| 1430 | 038-15390-00 | Res 0603 39k 1/16w +- 5% | 0 | 1 | ea | 7-Jul-03 | TELMS6 R430 |
| 1440 | 038-15470-10 | Res 0603 47k 1/16w+- 1% | 0 | 21 | ea | 7-Jul-03 | TELMS6 R200, R201, R202, R203, R204, R210, R229, R230, R232, R233, R234, R235, R406, R615, R616, R617, R706, R709, R710, R711, R721 |
| 1450 | 038-15560-00 | Res 0603 56k 1/16w +- 5% | 0 | 3 | ea | 7-Jul-03 | TELMS6 R314, R517, R524 |
| 1470 | 038-16100-10 | Res 0603 100k 1/16w +- 1% | 0 | 18 | ea | 25-Aug-03 | TELMS6 R105, R222, R250, R313, R315, R323, R331, R347, R401, R422, R423, R500, R502, R529, R536, R538, R702, R704 |
| 1490 | 038-16220-00 | Res 0603 220k 1/16w +- 5% | 0 | 2 | ea | 7-Jul-03 | TELMS6 R318, R322 |
| 1500 | 038-16330-00 | Res 0603 330k 1/16w +- 5% | 0 | 1 | ea | 7-Jul-03 | TELMS6 R407 |
| 1510 | 038-16470-00 | Res 0603 470k 1/16w +- 5% | 0 | 2 | ea | 7-Jul-03 | TELMS6 R368, R369 |
| 1520 | 038-16820-00 | Res 0603 820k 1/16w +- 5% | 0 | 4 | ea | 7-Jul-03 | TELMS6 R360, R361, R362, R363 |

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| 1530 | 038-17100-00 | Res 0603 1m 1/16w +-5% | 0 | 3 | ea | 15-Jul-03 | TELMS6 R324, R366, R367 |
| 1540 | 038-17221-10 | Res 0603 2m21 16w +-1% | 0 | 1 | ea | 7-Jul-03 | TELMS6 R342 |
| 1550 | 050-10000-40 | Coil SMD DC/DC Convrt | 0 | 1 | ea | 7-Jul-03 | TELMS6 L502 |
| 1560 | 050-10061-70 | Bal Mxr SMD 617db-1018 | 0 | 2 | ea | 7-Jul-03 | TELMS6 T400, T401 |
| 1570 | 052-57423-70 | Coil A/W SMD 7t/2.3mm .57mm | 0 | 2 | ea | 7-Jul-03 | TELMS6 L303, L311 |
| 1580 | 056-76820-50 | Ind SMD 0805 820nh 10% Ebl | 0 | 2 | ea | 7-Jul-03 | TELMS6 L411, L412 |
| 1590 | 057-00015-00 | Ind Fxd 15nh +-5% 1206 Mur | 0 | 3 | ea | 7-Jul-03 | TELMS6 L400, L407, L409 |
| 1600 | 057-10010-20 | Ind 0603 Blm11-B102s 0.1a | 0 | 15 | ea | 28-Aug-03 | TELMS6 L100, L101, L102, L200, L404, L405, L419, L506, L700, L701, L702, L703, L704, L706, L707 |
| 1610 | 057-10081-06 | Ind 1806 Blm41p750s Emi Supr | 0 | 2 | ea | 7-Jul-03 | TELMS6 L104, L306 |
| 1620 | 059-15220-00 | Ind SMD 0603hs 22nh 5% | 0 | 1 | ea | 7-Jul-03 | TELMS6 L322 |
| 1630 | 059-16120-00 | Ind SMD 0603hs 120nh 5% | 0 | 1 | ea | 7-Jul-03 | TELMS6 L316 |
| 1640 | 059-16270-00 | Ind SMD 0603cs 270nh 5% | 0 | 1 | ea | 7-Jul-03 | TELMS6 L300 |
| 1650 | 059-16330-05 | Ind SMD 0805cs 330nh 5% | 0 | 2 | ea | 7-Jul-03 | TELMS6 L509, L520 |
| 1660 | 059-17180-10 | Ind SMD 1008cs 1.8uh 5% | 0 | 1 | ea | 7-Jul-03 | TELMS6 L403 |
| 1670 | 059-74750-35 | Ind SMD 0603 7.5NH 5% Swi C | 0 | 1 | ea | 7-Jul-03 | TELMS6 L302 |
| 1680 | 059-75180-55 | Ind SMD 0805 18nh 5% Swi C | 0 | 1 | ea | 7-Jul-03 | TELMS6 L402 |
| 1690 | 059-76560-85 | Ind SMD 1008 560nh 5% Swi C | 0 | 2 | ea | 7-Jul-03 | TELMS6 L415, L417 |
| 1700 | 065-10009-20 | Bead Fer SMD Bds3/3/8.9-4s2 | 0 | 1 | ea | 7-Jul-03 | TELMS6 L310 |
| 1710 | 152-12521-30 | Coil A/W SMDp 3t/2.1mm 1.25mm | 0 | 1 | ea | 7-Jul-03 | TELMS6 L320 |
| 1720 | 152-12523-30 | Coil A/W SMDp 3t/2.3mm 1.25mm | 0 | 2 | ea | 7-Jul-03 | TELMS6 L319, L321 |

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| 1730 | 152-12533-30 | Coil A/W SMDp 3t/3.3mm 1.25mm | 0 | 1 | ea | 7-Jul-03 | TELMS6 L317 |
| 1740 | 152-57440-90 | Coil A/W SMDp 9t/4.0mm .57mm | 0 | 1 | ea | 7-Jul-03 | TELMS6 L315 |
| 1750 | 159-77220-35 | Ind SMD 0603 2.2uh 10% Smi F | 0 | 1 | ea | 7-Jul-03 | TELMS6 L501 |
| 1780 | 240-10000-11 | Conn SMD 18w Skt M/Match | 0 | 1 | ea | 8-Sep-03 | TELMS6 SK102 |
| 1790 | 276-10000-13 | Filtr Xtal 45.1m 15k B/W | 0 | 1 | ea | 7-Jul-03 | TELMS6 XF401 |
| 1800 | 276-10000-18 | Filtr Xtal 45.1m 12k B/W - E12ab | 0 | 1 | ea | 7-Jul-03 | TELMS6 XF400 |
| 1810 | 319-01205-00 | Shld Top Slide VCO T/Orca | 0 | 1 | ea | 7-Jul-03 | TELMS6 VCO_TOP |
| 1820 | 319-01208-02 | Shld Synth/If T/Orca | 0 | 1 | ea | 7-Jul-03 | TELMS6 CDC_TOP |
| 1830 | 319-01251-00 | Shld Can Lpf TMA | 0 | 1 | ea | 7-Jul-03 | TELMS6 LPF_TOP |
| 1840 | 319-01252-00 | Shld Can Pin Sw TMA | 0 | 1 | ea | 7-Jul-03 | TELMS6 PIN_TOP |
| 1850 | 319-01253-00 | Shld Can Paf TMA | 0 | 1 | ea | 7-Jul-03 | TELMS6 PAF_TOP |
| 1860 | 319-01254-00 | Shld Can Paf TMA | 0 | 1 | ea | 7-Jul-03 | TELMS6 PAD_TOP |
| 1870 | 319-01255-00 | Shld Can Direc-Coup TMA | 0 | 1 | ea | 7-Jul-03 | TELMS6 DIRC_TOP |
| 1880 | 319-01256-00 | Shld Can If TMA | 0 | 1 | ea | 7-Jul-03 | TELMS6 IF_TOP |
| 1890 | 319-01257-00 | Shld Can Frt End TMA | 0 | 2 | ea | 7-Jul-03 | TELMS6 FCL_TOP, FE_TOP |
| 1900 | 319-01258-00 | Shld Can Dgtl TMA | 0 | 1 | ea | 7-Jul-03 | TELMS6 DIG_TCAN |
| 1910 | 319-01260-00 | Shld Can Synth 6.7mm TMA | 0 | 1 | ea | 7-Jul-03 | TELMS6 SYN_TOP |
| 1920 | 539-10011-00 | Vctcxo 13.0MHz +/- 1.5ppm -30+80 | 0 | 1 | ea | 7-Jul-03 | TELMS6 XL500 |
| 1930 | XMABP10 | TMA MCM Postage Stamp | 0 | 1 | ea | 7-Jul-03 | TELMS6 MCM1 |
| 3240 | 000-10055-03 | Xstr PD55003 3w 12.5v SO10 RF | 0 | 1 | ea | 15-Jul-03 | TELMS6 Q306 |
| 3250 | 002-11126-00 | IC Smd LK112M60TR 6V 150mA Reg | 0 | 1 | ea | 15-Jul-03 | TELMS6 IC606 |
| 3260 | 015-23100-05 | Cap 0805 100p 1% 200v | 0 | 1 | ea | 15-Jul-03 | TELMS6 C395E |
| 3320 | 018-11330-10 | Cap 0603 3p3 50v NPO+ 0.1p | 0 | 6 | ea | 30-Jul-03 | TELMS6 C401, C402, C422, C424, C438, C439 |
| 3330 | 036-12220-00 | Res M/F SMD 0805 22e 5% | 0 | 1 | ea | 30-Jul-03 | TELMS6 R308 |

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| 3340 | 036-13220-00 | Res M/F SMD 0805 220e 5% | 0 | 1 | ea | 30-Jul-03 | TELMS6 R305 |
| 3350 | 038-13220-00 | Res 0603 220e 1/16w +- 5% | 0 | 2 | ea | 28-Aug-03 | TELMS6 R310, R790 |
| 3390 | 014-07470-10 | Cap Tant Smd 4U7 10V 10% 0603 | 0 | 1 | ea | 25-Aug-03 | TELMS6 C623 |
| 3400 | 016-08100-03 | Cap Elec SMD 10uF 35V 105/2000 | 0 | 1 | ea | 25-Aug-03 | TELMS6 C3003 |
| 3420 | 036-15330-10 | Res M/F SMD 0805 33k 1% | 0 | 4 | ea | 25-Aug-03 | TELMS6 R769, R770, R771, R772 |
| 3430 | 038-13100-10 | Res 0603 100e 1/16w +- 1% | 0 | 2 | ea | 25-Aug-03 | TELMS6 R505, R530 |
| 3440 | 038-14100-10 | Res 0603 1k0 1/16w +- 1% | 0 | 10 | ea | 25-Aug-03 | TELMS6 R242, R326, R332, R334, R403, R425, R526, R532, R603, R701 |
| 3450 | 038-14120-10 | Res 0603 1K2 1% | 0 | 1 | ea | 25-Aug-03 | TELMS6 R433 |
| 3460 | 038-15330-10 | Res 0603 33k 1% | 0 | 4 | ea | 25-Aug-03 | TELMS6 R321, R527, R601, R713 |
| 3470 | 038-16105-10 | Res 0603 105k 1/16w +- 1% | 0 | 1 | ea | 25-Aug-03 | TELMS6 R537 |
| 3480 | 038-16120-10 | Res 0603 120k 1% | 0 | 2 | ea | 25-Aug-03 | TELMS6 R370, R371 |
| 3490 | 038-16150-10 | Res 0603 150k 1% | 0 | 1 | ea | 25-Aug-03 | TELMS6 R504 |
| 3500 | 220-01697-05 | Pcb UHF 400-530m Mn Brd TMA | 0 | 1 | ea | 25-Aug-03 | TELMS6 PCB |
| 3520 | 018-11050-10 | Cap 0603 0p5 50v NPO +-0.1p | 0 | 1 | ea | 28-Aug-03 | TELMS6 C557 |
| 3530 | 018-11150-10 | Cap 0603 1p5 50v NPO+ 0.1p | 0 | 1 | ea | 1-Sep-03 | TELMS6 C575 |
| 36 - SMD Bottom Side | | | | | | | |
| 1940 | 000-10001-71 | Xstr RF BFS17W NPN SOT323UHF | 0 | 3 | ea | 7-Jul-03 | TELMS6 Q403, Q501, Q503 |
| 1950 | 000-10002-05 | Xstr SMD BSH205 P Mos SOT23 | 0 | 2 | ea | 7-Jul-03 | TELMS6 Q603, Q605 |
| 1960 | 000-10084-71 | Xstr BC847BW NPN SOT323 | 0 | 10 | ea | 7-Jul-03 | TELMS6 Q301, Q304, Q305, Q307, Q312, Q313, Q402, Q505, Q602, Q604 |
| 1970 | 000-10084-73 | Xstr BC847BPNNPN/PNP SOT363 | 0 | 6 | ea | 7-Jul-03 | TELMS6 Q302, Q511, Q703, Q704, Q705, Q706 |
| 1980 | 000-10085-71 | Xstr SMD BC857BW PNP SOT323 | 0 | 1 | ea | 7-Jul-03 | TELMS6 Q709 |

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| 1990 | 000-10220-50 | Xstr SMD BUK220-50Y Topfet | 0 | 1 | ea | 7-Jul-03 | TELMS6 | IC605 |
| 2000 | 001-10005-35 | Diode SMD BB535 Vcap SOD323 | 0 | 7 | ea | 7-Jul-03 | TELMS6 | D502, D504, D505, D506, D507, D508, D509 |
| 2010 | 001-10014-03 | Diode SMD MBRS140T3 Sch | 0 | 1 | ea | 7-Jul-03 | TELMS6 | D606 |
| 2020 | 001-10015-30 | Diode SMD Vcap BB153 SOD323 | 0 | 1 | ea | 7-Jul-03 | TELMS6 | D501 |
| 2030 | 001-10054-02 | Diode SMD BAT54AW SOT-323 | 0 | 1 | ea | 7-Jul-03 | TELMS6 | D602 |
| 2040 | 001-10057-02 | Diode SMD BBY57-02v Vcap Sc-79 | 0 | 1 | ea | 7-Jul-03 | TELMS6 | D404 |
| 2050 | 001-10070-01 | Diode BAV70W Dual Ss SOT323 | 0 | 11 | ea | 7-Jul-03 | TELMS6 | D311, D601, D603, D604, D705, D706, D707, D708, D711, D715, D725 |
| 2060 | 001-10084-33 | Diode SMD BZX84C3V3 Zen SOT23 | 0 | 1 | ea | 7-Jul-03 | TELMS6 | D724 |
| 2070 | 001-10099-01 | Diode BAV99w Dual Ss | 0 | 7 | ea | 7-Jul-03 | TELMS6 | D712, D713, D714, D716, D717, D718, D723 |
| 2080 | 001-10153-00 | Diode SMD SM15T30a TranSII Smc | 0 | 1 | ea | 7-Jul-03 | TELMS6 | D600 |
| 2090 | 001-10841-10 | Diode SMD BZX84C11v ZEN SOT23 | 0 | 1 | ea | 7-Jul-03 | TELMS6 | D303 |
| 2100 | 002-10040-66 | IC MC14066 2x Bilat Sw S014 | 0 | 1 | ea | 7-Jul-03 | TELMS6 | IC504 |
| 2110 | 002-10080-00 | IC UPA800T 2x 2sc5008 Xstr | 0 | 2 | ea | 7-Jul-03 | TELMS6 | Q5000, Q5001 |
| 2120 | 002-10160-10 | IC SMD LMX1601 Dual PII Tssop | 0 | 1 | ea | 7-Jul-03 | TELMS6 | IC403 |
| 2130 | 002-10227-21 | IC SMD TLC2272CPW 0-0 amp | 0 | 1 | ea | 7-Jul-03 | TELMS6 | IC505 |
| 2140 | 002-10792-25 | IC TPS79225 2V5 LDD 100mA Reg | 0 | 1 | ea | 7-Jul-03 | TELMS6 | IC604 |
| 2150 | 002-10792-30 | IC TPS79230 3V0 LDD 100mA Reg | 0 | 1 | ea | 7-Jul-03 | TELMS6 | IC603 |
| 2160 | 002-12674-33 | IC SMD LM2674 3V3 .5a Smpls S08 | 0 | 1 | ea | 7-Jul-03 | TELMS6 | IC602 |
| 2170 | 002-13823-33 | IC TPS3823-33 3V3 Reset/Wdt | 0 | 1 | ea | 7-Jul-03 | TELMS6 | IC600 |
| 2180 | 002-20103-24 | IC BA10324 4x Op Amp Ssop-14 | 0 | 1 | ea | 7-Jul-03 | TELMS6 | IC201 |

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| 2200 | 014-07100-02 | Cap Tant SMD 1u0 16v 20% A | 0 | 1 | ea | 7-Jul-03 | TELMS6 C544 |
| 2210 | 014-07470-05 | Cap Tant SMD 4u7 16v 10% A | 0 | 2 | ea | 7-Jul-03 | TELMS6 C212, C611 |
| 2220 | 014-08100-30 | Cap Tant SMD 100u 10v Loesr D | 0 | 1 | ea | 7-Jul-03 | TELMS6 C613 |
| 2230 | 015-07220-08 | Cap Cer 1206 2u2 16v X7r | 0 | 2 | ea | 7-Jul-03 | TELMS6 C616, C617 |
| 2240 | 015-07220-35 | Cap Cer 1210 2u2 X5R 35v | 0 | 1 | ea | 7-Jul-03 | TELMS6 C600 |
| 2250 | 015-07470-10 | Cap Cer 1206 4u7 X7r 16v | 0 | 2 | ea | 7-Jul-03 | TELMS6 C202, C550 |
| 2260 | 015-27100-10 | Cap Cer 0805 1m+80- 20% Y5v 16v | 0 | 1 | ea | 7-Jul-03 | TELMS6 C505 |
| 2270 | 018-11100-10 | Cap 0603 1p0 50v NPO+ 0.1p | 0 | 1 | ea | 7-Jul-03 | TELMS6 C5004 |
| 2280 | 018-11120-10 | Cap 0603 1p2 50v NPO+ 0.1p | 0 | 2 | ea | 30-Jul-03 | TELMS6 C5001, C584 |
| 2290 | 018-11180-10 | Cap 0603 1p8 50v NPO+ 0.1p | 0 | 1 | ea | 7-Jul-03 | TELMS6 C5005 |
| 2300 | 018-11220-10 | Cap 0603 2p2 50v NPO+ 0.1p | 0 | 1 | ea | 7-Jul-03 | TELMS6 C549 |
| 2310 | 018-11330-10 | Cap 0603 3p3 50v NPO+ 0.1p | 0 | 1 | ea | 30-Jul-03 | TELMS6 C5000 |
| 2320 | 018-11390-10 | Cap 0603 3p9 50v NPO+ 0.1p | 0 | 1 | ea | 7-Jul-03 | TELMS6 C554 |
| 2330 | 018-11470-10 | Cap 0603 4p7 50v NPO+ 0.1p | 0 | 2 | ea | 7-Jul-03 | TELMS6 C436, C572 |
| 2340 | 018-11560-10 | Cap 0603 5p6 50v NPO+ 0.1p | 0 | 2 | ea | 7-Jul-03 | TELMS6 C564, C573 |
| 2350 | 018-11600-10 | Cap 0603 6p0 50v NPO+ 0.1p | 0 | 2 | ea | 7-Jul-03 | TELMS6 C583, C586 |
| 2360 | 018-11680-10 | Cap 0603 6p8 50v NPO+ 0.1p | 0 | 1 | ea | 7-Jul-03 | TELMS6 C563 |
| 2370 | 018-12100-10 | Cap 0603 10p 50v NPO+ 0.1 | 0 | 3 | ea | 7-Jul-03 | TELMS6 C319, C358, C545 |
| 2380 | 018-12150-10 | Cap 0603 15p 50v NPO +-1% | 0 | 1 | ea | 7-Jul-03 | TELMS6 C524 |

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| 2390 | 018-12270-10 | Cap 0603 27p 50v NPO +-1% | 0 | 3 | ea | 7-Jul-03 | TELMS6 C414, C522, C523 |
| 2400 | 018-12330-10 | Cap 0603 33p 50v NPO +-1% | 0 | 1 | ea | 7-Jul-03 | TELMS6 C425 |
| 2410 | 018-12390-10 | Cap 0603 39p 50v NPO +-1% | 0 | 2 | ea | 7-Jul-03 | TELMS6 C416, C511 |
| 2420 | 018-12680-10 | Cap 0603 68p 50v NPO +-1% | 0 | 1 | ea | 7-Jul-03 | TELMS6 C210 |
| 2430 | 018-13100-10 | Cap 0603 100p 50v NPO+-1% | 0 | 2 | ea | 7-Jul-03 | TELMS6 C427, C428 |
| 2440 | 018-13150-00 | Cap 0603 150p 50v NPO +-5% | 0 | 12 | ea | 7-Jul-03 | TELMS6 C464, C465, C508, C525, C547, C553, C559, C567, C570, C576, C581, C582 |
| 2450 | 018-13680-00 | Cap 0603 680p 50v X7r+- 10% | 0 | 2 | ea | 7-Jul-03 | TELMS6 C206, C208 |
| 2460 | 018-14100-00 | Cap 0603 1n 50v X7r +- 10% | 0 | 4 | ea | 7-Jul-03 | TELMS6 C218, C340, C5006, C5007 |
| 2470 | 018-14470-00 | Cap 0603 4n7 50v X7r+- 10% | 0 | 2 | ea | 7-Jul-03 | TELMS6 C201, C388 |
| 2480 | 018-15100-00 | Cap 0603 10n 50v X7r +- 10% | 0 | 9 | ea | 25-Aug-03 | TELMS6 C409, C421, C509, C530, C608, C620, C719, C720, C721 |
| 2490 | 018-15150-00 | Cap 0603 15n 50v X7r +- 10% | 0 | 1 | ea | 7-Jul-03 | TELMS6 C415 |
| 2500 | 018-16100-00 | Cap 0603 100n 16vx7r+- 10% | 0 | 30 | ea | 7-Jul-03 | TELMS6 C205, C217, C219, C220, C226, C391, C392, C417, C426, C430, C431, C457, C458, C459, C460, C503, C533, C538, C543, C601, C602, C603, C609, C610, C614, C615, C618, C619, C718, C722 |
| 2510 | 018-52220-02 | Cap 0603 22p 50v Ntc +- 2% T2h | 0 | 1 | ea | 7-Jul-03 | TELMS6 C520 |
| 2520 | 036-03150-07 | Res 2010 150e 5% 0.5w | 0 | 1 | ea | 7-Jul-03 | TELMS6 R389 |
| 2530 | 038-10000-00 | Res 0603 Zero 0hm 1/16w +-5% | 0 | 4 | ea | 15-Jul-03 | TELMS6 R112, R199, R251, R3000 |
| 2540 | 038-11470-00 | Res 0603 4e7 1/16w +- 5% | 0 | 1 | ea | 7-Jul-03 | TELMS6 R335 |
| 2550 | 038-12150-10 | Res 0603 15e 1/16w +- 1% | 0 | 1 | ea | 7-Jul-03 | TELMS6 R419 |
| 2560 | 038-12220-00 | Res 0603 22e 1/16w +- 5% | 0 | 6 | ea | 7-Jul-03 | TELMS6 R572, R575, R576, R577, R580, R585 |

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| 2570 | 038-12470-00 | Res 0603 47e 1/16w +- 5% | 0 | 4 | ea | 7-Jul-03 | TELMS6 R225, R507, R543, R744 |
| 2580 | 038-12560-00 | Res 0603 56e 1/16w +- 5% | 0 | 4 | ea | 7-Jul-03 | TELMS6 R761, R762, R763, R764 |
| 2590 | 038-13180-00 | Res 0603 180e 1/16w +- 5% | 0 | 1 | ea | 7-Jul-03 | TELMS6 R5005 |
| 2600 | 038-13270-00 | Res 0603 270e 1/16w +- 5% | 0 | 2 | ea | 7-Jul-03 | TELMS6 R5001, R788 |
| 2610 | 038-13330-00 | Res 0603 330e 1/16w +- 5% | 0 | 1 | ea | 30-Jul-03 | TELMS6 R564 |
| 2620 | 038-13470-00 | Res 0603 470e 1/16w +- 5% | 0 | 3 | ea | 7-Jul-03 | TELMS6 R528, R574, R578 |
| 2630 | 038-13820-00 | Res 0603 820e 1/16w +- 5% | 0 | 3 | ea | 7-Jul-03 | TELMS6 R506, R531, R777 |
| 2660 | 038-14120-10 | Res 0603 1K2 1% | 0 | 8 | ea | 25-Aug-03 | TELMS6 R207, R208, R231, R238, R5003, R5004, R5007, R5008 |
| 2670 | 038-14150-00 | Res 0603 1k5 1/16w +- 5% | 0 | 3 | ea | 7-Jul-03 | TELMS6 R209, R426, R427 |
| 2680 | 038-14180-00 | Res 0603 1k8 1/16w | 0 | 2 | ea | 7-Jul-03 | TELMS6 R554, R565 |
| 2690 | 038-14220-00 | Res 0603 2k2 1/16w +- 5% | 0 | 2 | ea | 7-Jul-03 | TELMS6 R5006, R5012 |
| 2700 | 038-14270-00 | Res 0603 2k7 1/16w +- 5% | 0 | 2 | ea | 7-Jul-03 | TELMS6 R413, R5002 |
| 2710 | 038-14330-00 | Res 0603 3k3 1/16w +- 5% | 0 | 3 | ea | 7-Jul-03 | TELMS6 R340, R341, R412 |
| 2720 | 038-14470-00 | Res 0603 4k7 1/16w +- 5% | 0 | 11 | ea | 7-Jul-03 | TELMS6 R212, R216, R417, R748, R749, R750, R751, R753, R754, R755, R756 |
| 2730 | 038-14680-00 | Res 0603 6k8 1/16w +- 5% | 0 | 1 | ea | 7-Jul-03 | TELMS6 R418 |
| 2740 | 038-14820-00 | Res 0603 8k2 1/16w +- 5% | 0 | 1 | ea | 7-Jul-03 | TELMS6 R556 |
| 2750 | 038-15100-00 | Res 0603 10k 1/16w +- 5% | 0 | 17 | ea | 15-Jul-03 | TELMS6 R211, R219, R220, R228, R243, R246, R247, R357, R373, R437, R5014, R518, R534, R535, R718, R746, R776 |
| 2760 | 038-15100-10 | Res 0603 10k 1/16w +- 1% | 0 | 3 | ea | 7-Jul-03 | TELMS6 R245, R365, R393 |
| 2770 | 038-15120-00 | Res 0603 12k 1/16w +- 5% | 0 | 1 | ea | 7-Jul-03 | TELMS6 R610 |
| 2780 | 038-15150-00 | Res 0603 15k 1/16w +- 5% | 0 | 3 | ea | 7-Jul-03 | TELMS6 R217, R218, R224 |

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| 2790 | 038-15180-00 | Res 0603 18k 1/16w | 0 | 2 | ea | 7-Jul-03 | TELMS6 R545, R546 |
| 2800 | 038-15220-00 | Res 0603 22k 1/16w +- 5% | 0 | 3 | ea | 7-Jul-03 | TELMS6 R375, R416, R5011 |
| 2820 | 038-15330-10 | Res 0603 33k 1% | 0 | 13 | ea | 25-Aug-03 | TELMS6 R364, R392, R600, R723, R724, R725, R726, R727, R728, R729, R730, R773, R774 |
| 2830 | 038-15470-10 | Res 0603 47k 1/16w+- 1% | 0 | 22 | ea | 15-Jul-03 | TELMS6 R372, R374, R376, R378, R381, R388, R391, R398, R399, R619, R624, R626, R627, R630, R717, R757, R758, R759, R760, R765, R766, R767 |
| 2850 | 038-16100-10 | Res 0603 100k 1/16w +- 1% | 0 | 13 | ea | 25-Aug-03 | TELMS6 R239, R353, R511, R523, R555, R569, R620, R628, R629, R740, R741, R742, R745 |
| 2860 | 038-16120-10 | Res 0603 120k 1% | 0 | 1 | ea | 7-Jul-03 | TELMS6 R240 |
| 2870 | 038-16180-00 | Res 0603 180k 1/16w +- 5% | 0 | 1 | ea | 7-Jul-03 | TELMS6 R221 |
| 2880 | 038-17100-00 | Res 0603 1m 1/16w +- 5% | 0 | 2 | ea | 7-Jul-03 | TELMS6 R431, R432 |
| 2890 | 052-57419-40 | Coil A/W SMD 4t/1.9mm .57mm | 0 | 1 | ea | 7-Jul-03 | TELMS6 L510 |
| 2900 | 052-57421-40 | Coil A/W SMD 4t/2.1mm .57mm | 0 | 1 | ea | 7-Jul-03 | TELMS6 L519 |
| 2910 | 057-10010-20 | Ind 0603 Blm11-B102s 0.1a | 0 | 6 | ea | 8-Sep-03 | TELMS6 L401, L408, L414, L708, L709, L711 |
| 2920 | 057-10010-45 | Ind SMD Pwr CDRH2D18 10UH .43A | 0 | 1 | ea | 7-Jul-03 | TELMS6 L602 |
| 2930 | 057-10100-65 | Ind SMD Pwr Cdrh6D38 100UH .65 | 0 | 1 | ea | 7-Jul-03 | TELMS6 L601 |
| 2940 | 057-10600-05 | Ind 0603 Blm11p600s .5a F/Bead | 0 | 1 | ea | 7-Jul-03 | TELMS6 L600 |
| 2950 | 059-15150-00 | Ind SMD 0603cs 15nh 5% | 0 | 2 | ea | 7-Jul-03 | TELMS6 L507, L522 |
| 2960 | 059-15390-00 | Ind SMD 0603hs 39nh 5% | 0 | 1 | ea | 7-Jul-03 | TELMS6 L5003 |
| 2970 | 059-15470-00 | Ind SMD 0603hs 47nh 5% | 0 | 1 | ea | 7-Jul-03 | TELMS6 L5000 |
| 2980 | 059-16270-00 | Ind SMD 0603cs 270nh 5% | 0 | 2 | ea | 7-Jul-03 | TELMS6 L5001, L5002 |
| 2990 | 059-16330-05 | Ind SMD 0805cs 330nh 5% | 0 | 4 | ea | 7-Jul-03 | TELMS6 L513, L514, L515, L516 |
| 3000 | 059-17470-15 | Ind SMD 1008cs 4.7uh 2% | 0 | 3 | ea | 7-Jul-03 | TELMS6 L500, L503, L504 |

| | | | | | | | |
|------------------------|--------------|------------------------------------|---|----|----|-----------|--|
| 3010 | 059-17820-10 | Ind SMD 1008ls 8.2uh 5% | 0 | 1 | ea | 7-Jul-03 | TELMS6 L505 |
| 3020 | 059-76120-85 | Ind SMD 1008 120nh 5% Swi C | 0 | 1 | ea | 7-Jul-03 | TELMS6 L406 |
| 3040 | 240-10006-00 | Skt SMD Dual Row Ra 2.54mm | 0 | 1 | ea | 8-Sep-03 | TELMS6 SK100 |
| 3050 | 274-10022-00 | Xtal 13.0133MHz Hc- 49/Sm+30ppm | 0 | 1 | ea | 7-Jul-03 | TELMS6 XL501 |
| 3060 | 316-85137-01 | Plate Copper Heat TMA | 0 | 1 | ea | 7-Jul-03 | TELMS6 HS300 |
| 3070 | 319-01205-00 | Shld Top Side VCO T/Orca | 0 | 1 | ea | 7-Jul-03 | TELMS6 SYN_BOT |
| 3080 | 319-01206-01 | Shld Bttm Side VCO T/Orca | 0 | 1 | ea | 7-Jul-03 | TELMS6 VCO_BOT |
| 3090 | 319-01208-02 | Shld Synth/If T/Orca | 0 | 1 | ea | 7-Jul-03 | TELMS6 CDC_BOT |
| 3100 | 319-01210-00 | Shld Low Pass Fltr T/Orca | 0 | 1 | ea | 7-Jul-03 | TELMS6 LO2_BOT |
| 3110 | 319-01257-00 | Shld Can Frt End TMA | 0 | 1 | ea | 7-Jul-03 | TELMS6 VCXO_BOT |
| 3120 | 319-01258-00 | Shld Can Dgtl TMA | 0 | 1 | ea | 7-Jul-03 | TELMS6 DIG_BCAN |
| 3280 | 000-10442-70 | Xstr SI4427DY PCH Pwr MFET SO8 | 0 | 1 | ea | 15-Jul-03 | TELMS6 Q311 |
| 3370 | 038-13390-00 | Res 0603 390e 1/16w +- 5% | 0 | 1 | ea | 30-Jul-03 | TELMS6 R584 |
| 3510 | 038-14100-10 | Res 0603 1k0 1/16w +- 1% | 0 | 13 | ea | 25-Aug-03 | TELMS6 R236, R420, R731, R732, R733, R734, R735, R736, R737, R738, R739, R743, R789 |
| 3540 | 038-13220-00 | Res 0603 220e 1/16w +- 5% | 0 | 1 | ea | 8-Sep-03 | TELMS6 R792 |
| 65 - Carcassing | | | | | | | |
| 3130 | 240-00027-00 | Conn 4way Power Male TMA | 0 | 1 | ea | 8-Sep-03 | TELMR2 PL100 |
| 3140 | 240-00028-00 | Conn Rf Female Bnc TMA | 0 | 1 | ea | 8-Sep-03 | TELMR2 SK103 |
| 3150 | 240-02022-00 | Skt Drng 15Way Ra S/Line Fem | 0 | 1 | ea | 8-Sep-03 | TELMR2 SK101 |
| 3160 | 308-13147-00 | Hsink Trnsf Block TMA | 0 | 1 | ea | 7-Jul-03 | TELMR2 |
| 3170 | 346-10030-08 | Scrw P/T Wn1412 Kc30x08 Zbc | 0 | 2 | ea | 7-Jul-03 | TELMR2 |
| 3180 | 349-02066-00 | Scrw M3*10 T/T P/T Conti Rmnc | 0 | 3 | ea | 7-Jul-03 | TELMR2 |
| 3200 | 354-01043-00 | Fsnr Scrw Lok 1pr 4-40 | 0 | 1 | ea | 7-Jul-03 | TELMR2 |

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|------|--------------|---------------------------------|---|---|----|-----------|--------|
| 3210 | 362-01110-00 | Seal Drng 15way TMA | 0 | 1 | ea | 7-Jul-03 | TELMR2 |
| 3220 | 362-01112-00 | Seal Drng Htb-Chass TMA | 0 | 1 | ea | 7-Jul-03 | TELMR2 |
| 3300 | 365-01639-00 | Lbl Blank 25x9mm Z- Ultimate | 0 | 1 | ea | 15-Jul-03 | TELMR2 |
| 3380 | 362-01114-01 | Seal Conn Pwr TMA | 0 | 1 | ea | 11-Aug-03 | TELMR2 |

BOM for XMABM00 revision 003

| Pos | Item | Description | Len | Qty | Units | Effective | Exp | StdCost | W/H | Circuit References |
|------------------------|--------------|-------------------------------|-----|-----|-------|-----------|-----|---------|-----|--------------------|
| 65 - Carcassing | | | | | | | | | | |
| 10 | 302-50000-01 | Bung Drng Opt TMA | 0 | 1 | ea | 7-Jul-03 | | | | TELMR2 |
| 20 | 302-50001-01 | Bung Drng Aux TMA | 0 | 1 | ea | 7-Jul-03 | | | | TELMR2 |
| 30 | 303-11225-01 | Chass TMA | 0 | 1 | ea | 7-Jul-03 | | | | TELMR2 |
| 50 | 312-01091-01 | Lid TMA | 0 | 1 | ea | 7-Jul-03 | | | | TELMR2 |
| 60 | 349-02066-00 | Scrw M3*10 T/T P/T Conti Rmnc | 0 | 5 | ea | 7-Jul-03 | | | | TELMR2 |
| 70 | 349-02067-00 | Scrw M4*16 T/T P/T Conti Rmnc | 0 | 6 | ea | 10-Jul-03 | | | | TELMR2 |
| 80 | 362-01109-01 | Seal Lid-Chass TMA | 0 | 1 | ea | 7-Jul-03 | | | | TELMR2 |
| 90 | 362-01113-01 | Seal Conn RF TMA | 0 | 1 | ea | 7-Jul-03 | | | | TELMR2 |
| 100 | 362-01115-01 | Seal Head Chass TMA | 0 | 1 | ea | 7-Jul-03 | | | | TELMR2 |
| 110 | 365-01712-00 | Lbl Cover Gate TMA | 0 | 1 | ea | 7-Jul-03 | | | | TELMR2 |
| 120 | 365-01724-00 | Lbl Caution Hot 4.5X47 TMA | 0 | 1 | ea | 7-Jul-03 | | | | TELMR2 |
| 130 | 365-01725-00 | Lbl Cmplt 16.5x130.5 TMA | 0 | 1 | ea | 7-Jul-03 | | | | TELMR2 |
| 140 | 303-23166-01 | Cvr Plastic TMA | 0 | 1 | ea | 11-Aug-03 | | | | TELMR2 |