

























| CONTINUE   | Description<br>Multilayer Gerantic<br>Capacitor, 104F, 50Y,<br>(25 10Ys, 30R, 1206<br>(3296/Metric)  | Molecul, C, C17,   | Councier 1206 SMD  | ucrel  | away . |
|--|--|--|--|--|--------|
| 104  | (510%, 10%, 1206<br>(32161Mesc)  | Notabul, C, C17,<br>CHI, CNI, CNI, CNI,<br>CNI, CNI, CNI   | Copacitor_1204_9MD   | Csp_10xF_1200  |        |
| 474F, 90V  | (2256Mesc)<br>Mategia Caranic<br>Capacitor, 4,7 oF, 50<br>V, U/L 10%, XSR, 0805<br>(2012Mesc)  | C1, O88  | Capacitor_0806   | Cop.,4 76F,080S  |        |
|  |  | C3, C3, C4, C4, C12,<br>C15, C11, C14, C17   |  |  |        |
| 1001F 50V  | Mubilityer Ceramic<br>Capacitor, 0.1 oF, 50<br>V, U/U 10%, XPR, 0805   | C39, C39, C30, C30,<br>C36, C37, C60, C63,   | Casacitor 0806   | Cup_1001F_0805   |        |
|  | V, Us tons, XDR, GROS<br>(DOT2MAKIN)   | C2, C31, G8, C91, C92,<br>C95, C39, C39, C39,<br>C39, C39, C39, C39,<br>C39, C39, C39, C32,<br>C34, C35, C31, C32,<br>C36, C38, C38, C32,<br>C34, C35, C34, C37,<br>C32, C32, C39,   |  | -  |        |
|  |  |  |  |  |        |
| ooprisov   | Capacitar, ceramic,<br>30P, 5040c, 10-1s Tol,<br>10+1s Tol, c0G-To<br>Code, 401, 30Ppm-To  | CS, CBI, CBIS, CBIS  | Capacitor,0806   | Cnp.30pt.0806  |        |
|  | 08051 uF50 Vis67s  | CP, CH1, CN6, CS2,<br>CS6, CS6, CS6, CS6,<br>CS1, CS6, CS6, CS6,<br>CS1, CS6, CS7, CP0,<br>CS1, CS7, CS6, CS6,<br>CS1, CS7, CS6, CS6,<br>CS6, CS2, CS6,  |  |  |        |
| 145501   | 08051 uFS0/rvs5/s.<br>Scienance XPRSurface<br>Siburt Multibyer<br>Ceramic Capacitor  | OH, OKI, OKI, OKI,<br>OKI, OKI, OKI, OKI,<br>OKI, OKI, OKI, OKI,   | Capacitor_0806   | Cup_54F_0805   |        |
|  | Matteyer Ceramic   | C89, C90, C95<br>C8, C90, C10, C18,  |  |  |        |
| 10rF, 50V  | Mateuyer Ceramic<br>Capaciture MLCC-<br>SMD SMT SCVILOSUF<br>SOROROS 10% AGC-  | DBI, CRE, CRE,<br>CRE, CRE, CRE, CRE,<br>CRE, CRE, CRE, CRE,<br>CRE, CRE, CRE, CRE,<br>CRE,  | Capacitor,0806   | Cap_101F_0805  |        |
| 200F   | Cap Caranic 20pF   | CH.CH  | Capacitor, 0806  | Crop 200F 0805   |        |
| -  | MASSIVE CHARGE   |  |  |  |        |
| 2211   | Capacitor, 0.02214F,<br>60Y, a 10Ys, XXR, 0805<br>(2012/Meric)   | CH, CH   | Capacitor_0806   | C4P,22H,0805   |        |
| 150pF  | CapCeronic 150pF<br>501/C0G101/GMD<br>0805 1251°C Paper TR<br>Multilayer Ceronic   | ON, OIF  | Capacitor,0806   | Cup_550pF_50V_9805   |        |
| 234F   | Multilayer Caramic<br>Capacitor, 2:21-6, 25<br>V, a 10%, XVR, 0805<br>(2:012/Meric)  | ON, ON   | Capacitor,0806   | OP.23F,005   |        |
|  | (2012/MESC)<br>RederCer - SMD<br>ALL MALE ME   |  |  |  |        |
| 100.F26V   | RedalCar - SMD<br>ALLMBAM<br>BASCIROLVISC<br>CARACITORUMT2SV<br>MINUSCATTS   | C74, C79, C80  | Capacitor Padol (SM<br>D.6:3mm (Dia  | C4P_500AF_2017,Fluin   |        |
|  | 0248Da4-30nm   |  |  |  |        |
| SSDMSON-TP   | Suppressor Diode,<br>100k( 3:3V-V/PIRM),<br>Unidenctional, 1<br>Sement, Sticon   | D11, D32, D31, D46   | 900 yea  | T/SDICDE3.3V   |        |
| MERCHALTIG   | Gement, Sticon<br>Clode Schurtly 2012A<br>Surface Mourt Skill  | DS, DS, DP   | 00,98,00244  | DD 9,465HV30V2A  |        |
| - ALLES  | HOUSE Sugar 1 A St.  | _  |  | 2.6  |        |
| 194001   | V Auer Land Standard<br>Peccusy Peccifier -<br>CASE 50-10<br>Ferrite Stands MUS-<br>Layer High Current<br>16Chrs 25% 100M-Rz<br>16AO 12Chrs DCR  | DR, DR, D10, D11   | 104001   | Dode_MISSERG   |        |
| _  | Ferror Beads MUS-<br>Layer High Current<br>14Chim 25% 100MHz<br>1.6AO.12Chim.DCR   | Files, Files, Files  | FIL0806  |  |        |
| _  | 16A0.12OhnDCR<br>0806Adomotive TR  | Part, Pall, Pall, Pall   | PROJECT CONTRACTOR CON | N)LUIS LUNC  |        |
| USB/238N/B   | ORDS Automotive TR<br>Conn Min Usarcio<br>Type B RCP's PCG<br>Critina Solder RK SMD  | 2,5  | USB, 2 Mri   | USB2 Mri, 690-9, 006-<br>299-043   |        |
|  | S Terminal 1 Port  |  |  |  |        |
| 196,258mm  | MCDS4 Wire-to-Board<br>Header Single Row<br>Vertical is Circuits PA<br>Polyamide Nylon Gold<br>Circuit   | *  | Header (NE, 254mm  | Header Jobin, 596, 25<br>Bross   |        |
| ner .  | CONTROLS SPCS  |  | RJES Plight Angle (III)<br>decree  | 0001000  |        |
| -uni   | 2 Séroin Sabber RA<br>Thru-Hale 8 Terminal 1<br>Plus<br>Conn Stroubed  | Γ  | _  | CONJUNIENS   |        |
| 130  | Corn Strouted<br>Header HDR2 PCS<br>2 Sinns Solder ST Thru-  | 11.0   | 102,253,ST   | 00K,SE7,102,264  |        |
|  | Hoteliox<br>SHT Verbourner<br>Header (1947HD)<br>Proch 2,545 mm, Single  | 8,8,20,21  | Header_SNL254nm  | Header State 100 2.5   |        |
| 134  |  | 8, 8, 30, 31   |  | 4  |        |
| \$2004-94F-TR  | Ros, Epins<br>2.5 mm, Samo, Right<br>Angle, Surface Mourt<br>(SMT), Audo-Jack<br>Consensor   | ,  | CON SHISSON-BUT<br>TR, SMD   | 004PLG<br>SERRO_610-100-RA-<br>SAD   |        |
| 190079   | Ploto, treatment   | 22.23  | CONS. F196_9811017<br>10003_TH_ST  | CON-18, 200 -186-25  |        |
| TERMINA BLOCKS   | Connector, male<br>3Pins, 1RowSmin   | 24,25,26,27  | CONU. P186, 1728128<br>. TH, ST  | CONTR, 201-100-25  |        |
| ALGIPS   | Connector, male<br>RELAYCEN PURPOSE  | 0.10.10.10   | JH,ST<br>Resu ALQSF12  | SH<br>Relay 12V 10A  |        |
|  | SELVICENPUSPOSE<br>SPST 10A 12V<br>SPSESEL SESSELS-<br>SECTOPUSD-<br>Spylew Single Color<br>ChipLED, Red, 631 or<br>2010A, 1810 approx.<br>180 of 2010A  |  |  |  |        |
| ua),960  | SplifewSingle-Color<br>ChipLED, Red, 631 at  | LEDY, LEDY, RGS, RGB,<br>RGS, RGB  | USECUMENT  | ONE, CRR, CRI  |        |
| MountingHole   | NburtingHale   | MH1, MHC, MHCI, SEHI   | MOUNTING   | MH,3.SH,6D   |        |
| ences  | Power Feld Affect<br>Transistor, 14.5A, 20V,<br>00055cms, 1-<br>Sement, N-Channel,<br>serviciti  | Op1, Qu2, Qu3, Qp4   | DIPI(100,300,78985   | 0P10_10H96H88HA  |        |
|  | Genera N-Channel   |  |  |  |        |
|  |  |  |  |  |        |
| DMHTII(1916F)13  |  | 01,02  | 9-DR606-12   | IC SICSFET ARRAY A<br>N  |        |
|  | Transieror MOSFET<br>Array Quad N CHROV<br>SHJBA SU PRI VORNITIS   |  |  | N  |        |
| DM-TRONELS-13  | Transistor MOSFET<br>Amay Quad N-O-HERV<br>168A 10 Fe/ VISPNITE<br>Repositor (RJT)<br>Transistor NPN 25V<br>1.5A 100M-04005mW<br>Surface Mourt 20T-20  | 01.00<br>01.01,01,01,01,07,<br>01.01,010   | 9-00-006-12<br>907,20,3  | IC MICEFET, ARROY, 6<br>N<br>TRIGGING 20V-1 SA<br>SOTOS  |        |
| MAGINGO H-TP   | Esmision MOSFET<br>Amig Guad NO-HERV<br>NEBA 10 PE VERNUTS<br>Repair (AJT)<br>Esmision NPN 25V<br>1.5A 10008-04005HW<br>Surface Maure 20T-21<br>Res Thick Fem 0805   |  | 90T,20,3   | N<br>Tinganin 200-15A<br>SOTO  |        |
|  | Transition MOSPET<br>Amy Good N-CHROY<br>168A-12-Pe-VDRYTS<br>Spooling (E.E.)<br>Transition N-Pi-25V<br>Surface Mount SOF-25<br>See Thick Pier 0805<br>1 5900 mm 1%<br>5 1 2006 printing<br>antitiopen V-Pied SMD<br>1500  |  |  | N  |        |
| MAGINGO H-TP   | Transition MOSPET<br>Amy Good N-CHROY<br>168A-12-Pe-VDRYTS<br>Spooling (E.E.)<br>Transition N-Pi-25V<br>Surface Mount SOF-25<br>See Thick Pier 0805<br>1 5900 mm 1%<br>5 1 2006 printing<br>antitiopen V-Pied SMD<br>1500  |  | 90T,20,3   | N<br>Tinganin 200-15A<br>SOTO  |        |
| MAGINGO H-TP   | Esnistion MOSFET<br>Antiq Caudin Childron<br>Falka SCIP AN CISPATE<br>Septian (BLE)<br>Esnistion NPN 259<br>Tab STORM SCIP (SEE<br>See That SCIP (SEE<br>SEE THAT SEE<br>SEE THAT SEE<br>SEE<br>SEE THAT SEE<br>SEE<br>SEE THAT SEE<br>SEE<br>SEE THAT SEE<br>SEE THAT SEE<br>SEE<br>SEE<br>SEE THAT SEE<br>SEE<br>SEE THAT SEE<br>SEE<br>SEE<br>SEE<br>SEE<br>SEE<br>SEE<br>SEE   | 21, Os, Os, Os, O?,<br>Os, Os, Oso<br>Rd<br>Rd, Rd, Rds, Reft, Res   | 907,21,3<br>Re613V,9806  | N<br>Section (2011)<br>Section<br>Section (2010)   |        |
| MAGINGO H-TP   | Esnistion MOSFET<br>Antiq Caudin Childron<br>Falka SCIP AN CISPATE<br>Septian (BLE)<br>Esnistion NPN 259<br>Tab STORM SCIP (SEE<br>See That SCIP (SEE<br>SEE THAT SEE<br>SEE THAT SEE<br>SEE<br>SEE THAT SEE<br>SEE<br>SEE THAT SEE<br>SEE<br>SEE THAT SEE<br>SEE THAT SEE<br>SEE<br>SEE<br>SEE THAT SEE<br>SEE<br>SEE THAT SEE<br>SEE<br>SEE<br>SEE<br>SEE<br>SEE<br>SEE<br>SEE   | 21, Os, Os, Os, O?,<br>Os, Os, Oso<br>Rd<br>Rd, Rd, Rds, Reft, Res   | 907,21,3<br>Re613V,9806  | N<br>Section (2011)<br>Section<br>Section (2010)   |        |
| MAGINGO H-TP   | Esnistion MOSFET<br>Antiq Caudin Childron<br>Falka SCIP AN CISPATE<br>Septian (BLE)<br>Esnistion NPN 259<br>Tab STORM SCIP (SEE<br>See That SCIP (SEE<br>SEE THAT SEE<br>SEE THAT SEE<br>SEE<br>SEE THAT SEE<br>SEE<br>SEE<br>SEE THAT SEE<br>SEE<br>SEE<br>SEE THAT SEE<br>SEE<br>SEE<br>SEE<br>SEE THAT SEE<br>SEE<br>SEE<br>SEE<br>SEE<br>SEE<br>SEE<br>SEE   | 21, Os, Os, Os, O?,<br>Os, Os, Oso<br>Rd<br>Rd, Rd, Rds, Reft, Res   | 201(20.3<br>Resistant (5006<br>Resistant (5000   | N TREGISHE (2011.SA-2010) Res. 1.540805 R;100K;0800  |        |
| MAGINGO H-TP   | Transistor MCSETY Antig Cauth A Cheldy Antig Cauth Ant | COI, COI, COI, COI, COI, COI, COI, COI,  | 2017,20,3<br>Resistant (9805<br>Resistant (9803<br>Resistant (9803   | N<br>SREARRY 2011-15A<br>20120<br>Res_1.90806<br>R_100K_0800   |        |
| MAGINGO H-TP   | Transistor MOSFET Assig Caudh CH-side; Assig Caudh CH-side; Septem (AET) Transistor HN 1991 1.54 13004-1301409 1.55 13004-13004 1.55 13004-13004 1.55 13004-13004 1.55 13004-13004 1.55 13004-13004 1.55 13004-13004 1.55 13004 1.55 13004 1.55 13004 1.55 13004 1.55 13004 1.55 13004 1.55 13004 1.55 13004 1.55 13004 1.55 13004 1.55 13004 1.55 13004 1.55 13004 1.55 13004 1.55 13004 1.55 13004 1.55 13004 1.55 13004 1 | 21, Os, Os, Os, O?,<br>Os, Os, Oso<br>Rd<br>Rd, Rd, Rds, Reft, Res   | 201(20.3<br>Resistant (5006<br>Resistant (5000   | N TREGISHE (2011.SA-2010) Res. 1.540805 R;100K;0800  |        |
| MAGINGO H-TP   | Transistor MCSETY Antig Cauth A Cheldy Antig Cauth Ant | COI, COI, COI, COI, COI, COI, COI, COI,  | 20T \$2.3 Resinar \$100 Resinar \$100 Resinar \$100  | N TRIGHPR, 2011-15A 2012: SHE 2011-15A 2012: SHE 21 34 2010: S   |        |
| MAGINGO H-TP   | Familiary CASPST  Familiary CA | COI, COI, COI, COI, COI, COI, COI, COI,  | 2017,20,3<br>Resistant (9805<br>Resistant (9803<br>Resistant (9803   | N<br>SREARRY 2011-15A<br>20120<br>Res_1.90806<br>R_100K_0800   |        |
| MAGINGO H-TP   | Institute ACREST  HANG GARNING GARNING  HANG | COL  | BOT 22,3<br>Researce (MISS)<br>Researce (MISS)<br>Researce (MISS)<br>Researce (MISS)<br>Researce (MISS)  | N TRIGNAPI, 2011-SEA ACIDS (Re. 1, 30-2005) Re. 1, 30-2005 R. 1, 30-2005   |        |
| MAGINGO H-TP   | Familiary CASPST  Familiary CA | COI, COI, COI, COI, COI, COI, COI, COI,  | 20T \$2.3 Resinar \$100 Resinar \$100 Resinar \$100  | N TRIGHPR, 2011-15A 2012: SHE 2011-15A 2012: SHE 21 34 2010: S   |        |
| MAGINGO H-TP   | A CONTROL OF THE PROPERTY OF T | 201, Cal., C | 201 (2),3 Relativ (905) Relativ (903) Relativ (903) Relativ (903) Relativ (903) Relativ (905)  | N TRIGNAPI, 2011-SEA ACIDS (Re. 1, 30-2005) Re. 1, 30-2005 R. 1, 30-2005   |        |
| MAGINGO H-TP   | Internative MAPT   March (2014)   Ma | COL  | BOT 22,3<br>Researce (MISS)<br>Researce (MISS)<br>Researce (MISS)<br>Researce (MISS)<br>Researce (MISS)  | N TRIGNAPI, 2011-SEA ACIDS (Re. 1, 30-2005) Re. 1, 30-2005 R. 1, 30-2005   |        |
| MAGINGO H-TP   | Internative MAPT   March (2014)   Ma | 20. CA. CA. CA. CA. CA. CA. CA. CA. CA. CA   | 201 (2),3 Relativ (905) Relativ (903) Relativ (903) Relativ (903) Relativ (903) Relativ (905)  | N TREGISHE, 2011.EA 2020 Res, 1,00005  |        |
| MAGINGO H-TP   | A STATE OF THE STA | 201, Cal., C | 201 (2),3 Relativ (905) Relativ (903) Relativ (903) Relativ (903) Relativ (903) Relativ (905)  | N TRIGNAPI, 2011-SEA ACIDS (Re. 1, 30-2005) Re. 1, 30-2005 R. 1, 30-2005   |        |
| MAGINGO H-TP   | American SCRIPT  18.4 CAP VICENTS  18.4 CAP VICE | 201. COL. COL. COL. COV. 201. COL. COV. COV. COV. COV. COV. COV. COV. COV  | 2017,21,3 Resinut (1906) Resinut (1900)   | N TREGISHE, 2011.EA 2020 Res, 1,00005  |        |
| MAGINGO H-TP   | American SCRIPT  18.4 CAP VICENTS  18.4 CAP VICE | 20. CA. CA. CA. CA. CA. CA. CA. CA. CA. CA   | 201 (2),3 Relativ (905) Relativ (903) Relativ (903) Relativ (903) Relativ (903) Relativ (905)  | N TREGISHE, 2011.EA 2020 Res, 1,00005  |        |
| MAGINGO H-TP   | Feedback SCRFT 1999 (Auto 1999 (A | 201 COL COL COL COL<br>COL COL COL<br>COL COL COL<br>COL COL COL<br>COL COL COL COL<br>COL COL COL COL<br>COL COL COL COL<br>COL COL COL<br>COL COL COL<br>COL COL<br>COL COL<br>COL<br>COL<br>COL<br>COL<br>COL<br>COL<br>COL<br>COL<br>COL   | 2017,21,3 Resinut (1906) Resinut (1900)   | N TREGISHE, 2011.EA 2020 Res, 1,00005  |        |
| MAGINGO H-TP   | Femome MSRPT  Anny Dadris Carlos  Anny Dadris Carlos  Anny Dadris Carlos  Anny Dadris Carlos  Anny Dadris  An | 201. COL. COL. COL. COV. 201. COL. COV. COV. COV. COV. COV. COV. COV. COV  | 2017,21,3 Resinut (1906) Resinut (1900)   | N TREGISHE, 2011.EA 2020 Res, 1,00005  |        |
| MAGINGO H-TP   | Femome MSRPT  Anny Dadris Carlos  Anny Dadris Carlos  Anny Dadris Carlos  Anny Dadris Carlos  Anny Dadris  An | 201 COL COL COL COL<br>COL COL COL<br>COL COL COL<br>COL COL COL<br>COL COL COL COL<br>COL COL COL COL<br>COL COL COL COL<br>COL COL COL<br>COL COL COL<br>COL COL<br>COL COL<br>COL<br>COL<br>COL<br>COL<br>COL<br>COL<br>COL<br>COL<br>COL   | 2017,21,3 Resinut (1906) Resinut (1900)   | N TREGISHE, 2011.EA 2020 Res, 1,00005  |        |
| 156 156 156 156 156 156 156 156 156 156  | Section 2012 And Sectio | 20 CO  | 2012/3 heater (805 | \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\  |        |
| 156 156 156 156 156 156 156 156 156 156  | Section 2012 And Sectio | 201 GM,  | 2017,21,3 Resinut (1906) Resinut (1900)   | N TREGISHE, 2011.EA 2020 Res, 1,00005  |        |
| 156 156 156 156 156 156 156 156 156 156  | Section Confidence of the Conf | 20 CO  | 20733 2073   | % Desire (1971 - 1972 -   |        |
| 156 156 156 156 156 156 156 156 156 156  | Section 2012 And Sectio | 20 CO  | 2012/3 heater (805 | \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\  |        |
| MAGRICO (1979)  15.5 K  15.5 K | Section 2015 Annual Processing Conference on | 20 CO  | 167(3) 160(3) 16 | \$   |        |
| 156 156 156 156 156 156 156 156 156 156  | Section 2015 Annual Processing  | 20 CO  | 20733 2073   | % Desire (1971 - 1972 -   |        |
| MAGGIOS SE TO 1564 1564 1565 1566 1566 1566 1566 1566  | Language of the control of the contr | 20 CO  | 607,03 Messar 3906 Messar 3900 | \$   |        |
| MAGGIOSI SI TO 100 A 100 | Section of the control of the contro | 20 (C)   | COTATA  COTATA | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$   |        |
| MAGGIOS SE TO 1564 1564 1565 1566 1566 1566 1566 1566  | Section of the control of the contro | 20 CO  | 607,03 Messar 3906 Messar 3900 | \$\ \text{Section (general color)} \text{ \$\text{Color}\$ \$\text{Section (general color)} \$\text{ \$\text{Color}\$ |        |
| MAGGIOSI SI TO 100 A 100 | Section 1997 Annual Programme of the Control of the | 20 (C)   | COTATA  COTATA | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$   |        |
| MAGRICO SI TO  1.04  1.05  1.0 | Section 1997 Annual Programme of the Control of the | 20 (A)   | 2017/13   2007/1 | \$\text{Section (1971-14)} \$Section (19  |        |
| MAGGINS IN TO 15 M 15  | A CONTRACTOR OF THE PROPERTY O | 20 CO  | 201,93 2 201 | *** *** *** *** ** ** ** ** ** ** ** **  |        |
| MAGRICO SI TO  1.04  1.05  1.0 | A CONTRACTOR OF THE PARTY OF TH | 20 (A)   | 2017/13   2007/1 | \$\text{Section (1971-14)} \$Section (19  |        |
| MAGENERAL TO THE STATE OF THE S | Section of the control of the contro | 20 CO GO   | 201,913  Messer, 1900  Messer, | *** *** *** *** ** ** ** ** ** ** ** **  |        |
| MAGENERAL TO THE STATE OF THE S | Section of the control of the contro | 20 CO GO   | 201,913  Messer, 1900  Messer, | *** *** *** *** ** ** ** ** ** ** ** **  |        |
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| MAGENERAL TO THE STATE OF THE S | Section of the control of the contro | 20 CO GO   | 60 (24 )  60 (24 | **************************************   |        |
| MAGDINIO 10 TO 10 MAGDINIO 10 TO 10 MAGDINIO 10 MAGDIN | Section of the control of the contro | 20 (20 (20 (20 (20 (20 (20 (20 (20 (20 (   | 2012/3 200 200 200 200 200 200 200 200 200 20  | *** *** *** *** *** *** *** ** ** ** **  |        |
| MAGGIORE 10 P  1 M  1 M  1 M  1 M  1 M  1 M  1 M  1  | A CONTRACTOR OF THE PROPERTY O |  | 60 (24 )  60 (24 | *** *** *** *** *** *** ** ** ** ** **   |        |
| MAGENESIS P  187  187  187  188  188  188  188  18   | A CONTRACTOR OF THE PARTY OF TH |  | 2012/2 2000 2000 2000 2000 2000 2000 200   | *** *** *** *** *** *** ** ** ** ** **   |        |
| MAGENESIS P  187  187  187  188  188  188  188  18   | A CONTRACTOR OF THE PROPERTY O |  | 2012/2 2000 2000 2000 2000 2000 2000 200   | *** *** *** *** *** *** ** ** ** ** **   |        |