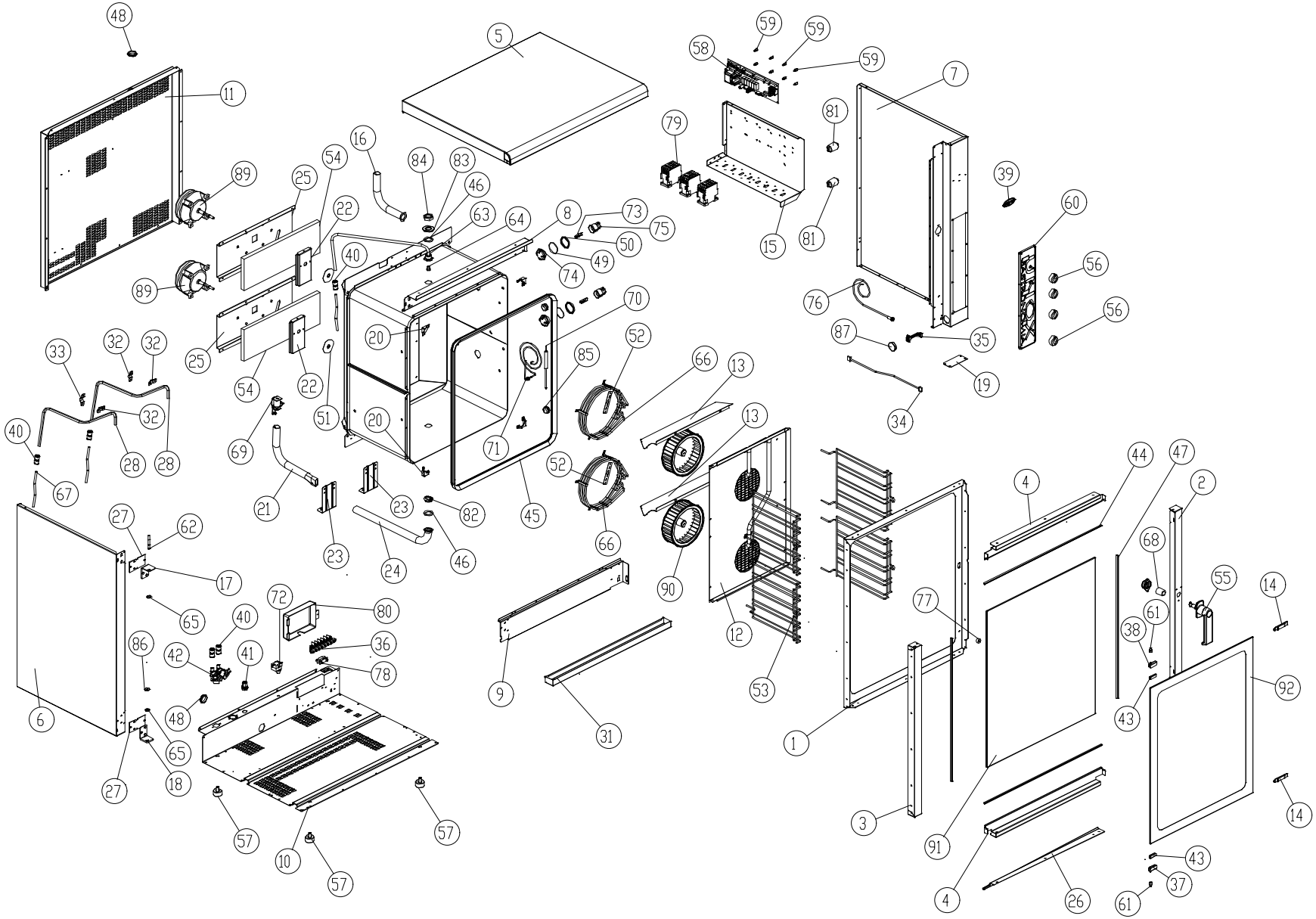
# MOD: XV703G

# EXPLODED VIEW
# DISEGNO ESPLOSO



## LEGEND - LEGENDA

| | | | |
|---|---|---|---|
| **1** | 0B1045A1 | **56** | MN121A |
| **2** | 0B1050A1 | **57** | PD061A |
| **3** | 0B1055A0 | **58** | PE1010B1 |
| **4** | 0B1060A0 | **59** | PE102 |
| **5** | 0D1025B0 | **60** | PE1050B0 |
| **6** | 0D1030B0 | **61** | RC1000B0 |
| **7** | 0D1031B0 | **62** | RC1035A0 |
| **8** | 0D1035A1 | **63** | RC1136A0 |
| **9** | 0D1036A1 | **64** | RC1145A0 |
| **10** | 0E1005C1 | **65** | RC540 |
| **11** | 0F1015C0 | **66** | RS1050A0 |
| **12** | 0G1020B0 | **67** | TB008 |
| **13** | 0G1035B0 | **68** | TB1005A0 |
| **14** | 2H032 | **69** | VE1135A0 |
| **15** | 0H1005D0 | **70** | TR1000A3 |
| **16** | 0H1015A0 | **71** | TR1005A2 |
| **17** | 0H1020A0 | **72** | TR255B |
| **18** | 0H1021A0 | **73** | VE1005A1 |
| **19** | 0H1030A2 | **74** | VE1010A0 |
| **20** | 0H1040A0 | **75** | VE1015A0 |
| **21** | 0H1050A1 | **76** | VE1020A0 |
| **22** | 0H1060A0 | **77** | VE1030A1 |
| **23** | 0H1065A0 | **78** | VE1075A0 |
| **24** | 0H1075A0 | **79** | VE1095A0 |
| **25** | 0H1090A0 | **80** | VE1100A0 |
| **26** | 0H1105A3 | **81** | VE221 |
| **27** | 0H1140A2 | **82** | VI1030A2 |
| **28** | 0H1500A0 | **83** | VI1235A0 |
| **30** | 0H1850A0 | **84** | VI1245A0 |
| **31** | 0M1005A2 | **85** | VI1515A1 |
| **32** | 2H070 | **86** | VI524 |
| **33** | 2H072 | **87** | VM1005A0 |
| **34** | CE1000C0 | **88** | VM250 |
| **35** | CE1005B0 | **89** | VN1000B0 |
| **36** | CE212 | **90** | VN1025A0 |
| **37** | CR045 | **91** | VT1015A0 |
| **38** | CR046 | **92** | VT1016A0 |
| **39** | ED1070A0 | | |
| **40** | EL1055A0 | | |
| **41** | EL1125A0 | | |
| **42** | EL1160A0 | | |
| **43** | GN006A | | |
| **44** | GN100 | | |
| **45** | GN1000B0 | | |
| **46** | GN1010A0 | | |
| **47** | GN102 | | |
| **48** | GN1045A0 | | |
| **49** | GN1055A0 | | |
| **50** | GN1065A0 | | |
| **51** | GN1140A0 | | |
| **52** | GN224 | | |
| **53** | GRL1045A0 | | |
| **54** | LV1070A0 | | |
| **55** | MG1000A0 | | |

# MOD: XV703G

# EXPLODED VIEW
# DISEGNO ESPLOSO

## DESCRIZIONE CODICI

| | | |
|---|---|---|
| 1 | 0B1045A1 | PORTA INTERNA INOX XV703G |
| 2 | 0B1050A1 | COLONNINA LATERALE DX INOX XV703G |
| 3 | 0B1055A0 | COLONNINA LATERALE SX INOX XV703G |
| 4 | 0B1060A0 | LISTELLO SUP./INF. PORTA INOX SERIE XV303/703G |
| 5 | 0D1025B0 | COPERCHIO INOX XV303/703G |
| 6 | 0D1030B0 | FIANCO SX INOX XV703G |
| 7 | 0D1031B0 | FIANCO DX INOX XV703G |
| 8 | 0D1035A1 | PROFILO SUP. INOX FACCIATA MUFFOLA XV303/703G |
| 9 | 0D1036A1 | PROFILO INF. INOX FACCIATA MUFFOLA XV303/703G |
| 10 | 0E1005C1 | FONDO ESTERNO INOX XV303/703G |
| 11 | 0F1015C0 | SCHIENA INOX XV703G |
| 12 | 0G1020B0 | CARTER ARIA INOX SERIE 700 |
| 13 | 0G1035B0 | DIST. CARTER ARIA INOX XV303G/703G |
| 14 | 2H032 | LAMIERA FERMA PORTA FREDDA LAVATO |
| 15 | 0H1005D0 | LAMIERA PORTACOMPONENTI |
| 16 | 0H1015A0 | CAMINO FUMI INOX STANDARD |
| 17 | 0H1020A0 | STAFFA SUP. SUPPORTO PORTA |
| 18 | 0H1021A0 | STAFFA INFERIORE SUPP. PORTA |
| 19 | 0H1030A2 | TAPPO INF. CHIUSURA CRUSCOTTI |
| 20 | 0H1040A0 | ANGOLO INOX FACCIATA MUFFOLA STAND |
| 21 | 0H1050A1 | TUBO VENTURI STANDARD |
| 22 | 0H1060A0 | NUOVO SUPPORTO PREMISTOPPA ZINCATO |
| 23 | 0H1065A0 | NUOVO SOSTEGNO MUFFOLA STANDARD |
| 24 | 0H1075A0 | TUBO SCARICO INOX ø30x1.5 SERIE XV |
| 25 | 0H1090A0 | PROFILO SOSTEGNO MOTORI XV303/703G |
| 26 | 0H1105A3 | PROF.SALVA-GOCCIA INOX XV303G/703G |
| 27 | 0H1140A2 | CONTROSTAFFA PORTA XB-XG-XV |
| 28 | 0H1500A0 | TUBO EST.UMIDITA' NUOVA LINEA STAND |
| 30 | 0H1850A0 | BARRA 2MT OMEGA PORTA |
| 31 | 0M1005A2 | CASSETTO RACCOGLI GOCCE XV303/703G |
| 32 | 2H070 | PROFILO FERMA TUBO UMIDITA' LAVATO |
| 33 | 2H072 | OMEGA DOPPIO FERMATUBO UM. XV401/501/XG410 |
| 34 | CE1000C0 | CAVO COLL. SCHEDA POT-CONTR 4 FILI VERS. 2003 UL CSA CON |
| 35 | CE1005B0 | CAVO COLLEG. SCHEDA-CONNETT.DB9F RS232 VERS. 2003 |
| 36 | CE212 | MORSETT. SFK/7FTW GV V0 00160593 |
| 37 | CR045 | CERN.DX INOX XV-XL-XB |
| 38 | CR046 | CERN.SX INOX XV-XL-XB |
| 39 | ED1070A0 | ETICHETTA UNOX ELLISSE 78x33 ARGENTO CON BORDO EST. |
| 40 | EL1055A0 | RIDUZIONE J.G. DA D=10 A D=8 PM201008E |
| 41 | EL1125A0 | PASSAPARETE Ø8 |
| 42 | EL1160A0 | ELETTR DOPPIA ATT. J.GUEST INCORPORATO CON RID.ROSSO TA |
| 43 | GN006A | GUARN.PORTA FREDDA A BAND. PTFE CAR/CARB Sp=1mm |
| 44 | GN100 | PROFILO PORTA SIL NERO P346 XT |
| 45 | GN1000B0 | GUARNIZIONE NERA 50 SHORE FORNI XB-XG-XV |
| 46 | GN1010A0 | GUAR.PTFE+CARB NUOVO SCARICO ø42x28,5x2 |
| 47 | GN102 | PROFILO PORTA SIL NERO C121 XT |
| 48 | GN1045A0 | GUARN.ANTIVIBR. CAMINO-SCARICO øi31-øe39,9-Sp=7,5 |
| 49 | GN1055A0 | OR 46x2 VMQ 70 ROSSO |
| 50 | GN1065A0 | GUAR.(FE01)PTFE VERGINEø53x44x4 PORTALAMP. |
| 51 | GN1140A0 | GUARNIZIONE PORTAMOTORE STAMP. ALBERO MOT. D10 XB-X |
| 52 | GN224 | GUARN.PTFE+CARB 100x22x0,8sp-c/fori 1999 |
| 53 | GRL1045A0 | GRIGLIA LAT. DX/SX INOX 5TG GN |
| 54 | LV1070A0 | LANA DI VETRO PER PORTAMOTORI XV303G/703G |
| 55 | MG1000A0 | NUOVA MANIGLIA STANDARD |
| 56 | MN121A | MANOPOLA CON INDICE NON SERIGRAFATO '04 |
| 57 | PD061A | PIEDINO M10 D=35 H=20 NERO OPACO |
| 58 | PE1010B1 | SCHEDA DI POTENZA LINEA PROFESSIONAL VER. 2003.NET |
| 59 | PE102 | SUPPORTO PER SCHEDA 24POT98 |
| 60 | PE1050B0 | CONTROLLO VERTICALE COMPLETO GASTRONOMIA VER. 2003 |
| 61 | RC1000B0 | BOCCOLA INOX SUPP. VETRO STANDAR |
| 62 | RC1035A0 | PERNO FILETTATO SUP.PORTA XB-XV-XG |
| 63 | RC1136A0 | RACC.PORTA GIRANTE CON TUBO 0H1778A0 SALDATO |
| 64 | RC1145A0 | VITE CHIUSURA FORO PORTA GIRANTE |
| 65 | RC540 | BOCCOLA BRONZO STAFFE SUPP. PORTA XV501 |
| 66 | RS1050A0 | RESISTENZA CIRCOLARE 3000W+2000W 230V INCOLOY 5 GIRI |
| 67 | TB008 | TUBO PE 7,93x4,75 TRASPARENTE |
| 68 | TB1005A0 | TUBO SIL. NERO 27x17 55/65 Sh |
| 69 | VE1135A0 | ATTUATORE VENTURI 220V 50/60 Hz SERIE 2 |
| 70 | TR1000A3 | SONDA AL CUORE MANICO LISCIO |
| 71 | TR1005A2 | SONDA DI TEMP. CON PASSAPARETE DOPPIA SALD AISI316L |
| 72 | TR255B | TERMOSTATO SIC.+UNIPOL.330°C Ty95H L=1300mm |
| 73 | VE1005A1 | LAMPADA ALOGENA 40W |
| 74 | VE1010A0 | VETRO PORTALAMPADA VAPORE 2002 |
| 75 | VE1015A0 | PORTA LAMPADA PER LAMPADA ALOGENA |
| 76 | VE1020A0 | MICROINTERRUTTORE PORTA MAGNETICO |
| 77 | VE1030A1 | CALAMITA D=22,9mm PER MICROPORTA |
| 78 | VE1075A0 | PRESSACAVO FV 268 RO |
| 79 | VE1095A0 | TELERUTTORE GE 25A 230V 50/60 Hz CL01A400T6 |
| 80 | VE1100A0 | SCATOLA COPRI MORSETTIERA SERIE PLUS |
| 81 | VE221 | CONDENS.ICAR PRL 5uF 450V FASTON |
| 82 | VI1030A2 | TAPPO FRESATO PER NUOVO SCARICO |
| 83 | VI1235A0 | RONDELLA PIANA 50x28x4 INOX |
| 84 | VI1245A0 | DADO 3/4" H=10 INOX FISSAGGIO PORTA GIRANTE |
| 85 | VI1515A1 | SUPPORTO SONDA AL CUORE CON CAVA PER FILO INOX |
| 86 | VI524 | RONDELLA 6x24x2 INOX |
| 87 | VM1005A0 | COPRITESTA ROTONDO ABS NERO 40x2 |
| 88 | VM250 | MORSETT.A PETTINE |
| 89 | VN1000B0 | MOTORE COND.5uF 200W ALB.M8 CONN.5 POLI |
| 90 | VN1025A0 | VENTOLE Ø196 H61 38 PALE DADO M8 |
| 91 | VT1015A0 | VETRO INT.654x771x6 TFL XV703G |
| 92 | VT1016A0 | VETRO EST.SER.GRIGIO 620x770x4 BETFL XV703G |

## DESCRIPTION

| | | |
|---|---|---|
| 1 | 0B1045A1 | |
| 2 | 0B1050A1 | |
| 3 | 0B1055A0 | ENG-COLONNINA LATERALE SX INOX XV703G |
| 4 | 0B1060A0 | UPPER/LOWER STAINL.STEEL DOOR LISTEL SERIE XV303/703G |
| 5 | 0D1025B0 | STAINLESS STEEL COVER XV303/703G |
| 6 | 0D1030B0 | |
| 7 | 0D1031B0 | |
| 8 | 0D1035A1 | ENG-PROFILO SUP. INOX FACCIATA MUFFOLA XV303/703G |
| 9 | 0D1036A1 | ENG-PROFILO INF. INOX FACCIATA MUFFOLA XV303/703G |
| 10 | 0E1005C1 | |
| 11 | 0F1015C0 | |
| 12 | 0G1020B0 | |
| 13 | 0G1035B0 | |
| 14 | 2H032 | WASHED METAL HOLDER FOR COOL DOOR |
| 15 | 0H1005D0 | COMPONENT STAINLESS STEEL HOLDER |
| 16 | 0H1015A0 | STANDARD STAINLESS STEEL FUME CHIMNEY |
| 17 | 0H1020A0 | UPPER BRACKET TO HOLD THE DOOR |
| 18 | 0H1021A0 | LOWER BRACKET TO HOLD THE DOOR |
| 19 | 0H1030A2 | BOTTOM LID TO CLOSE CONTROL PANEL |
| 20 | 0H1040A0 | STAINLESS STEEL STANDARD CORNER OF FRONT PART OF CAVITY |
| 21 | 0H1050A1 | STANDARD VENTURI TUBE |
| 22 | 0H1060A0 | NEW ZINCED SUPPORT TO PUSH MOTORS |
| 23 | 0H1065A0 | NEW STANDARD CAVITY SUPPORT |
| 24 | 0H1075A0 | STAINLESS STEEL DRAIN PIPE ø30x1.5 SERIE XV |
| 25 | 0H1090A0 | ENG-PROFILO SOSTEGNO MOTORI XV303/703G |
| 26 | 0H1105A3 | |
| 27 | 0H1140A2 | DOOR COUNTERSTIRRUP XB-XG-XV |
| 28 | 0H1500A0 | EXTERNAL HUMIDITY TUBE NEW LINE STAND |
| 30 | 0H1850A0 | |
| 31 | 0M1005A2 | DRIP TRAY XV303/XV703G |
| 32 | 2H070 | WASHED PROFILE TO HOLD HUMIDITY TUBE |
| 33 | 2H072 | ENG-OMEGA DOPPIO FERMATUBO UM. XV401/501/XG410 |
| 34 | CE1000C0 | CONNECTION CABLE POWER - CONTROL CARD 4 WIRES VERS. 20 |
| 35 | CE1005B0 | CONNECTION CABLE CONTROL-CONNETT.DB9F RS 232 VERS. 20 |
| 36 | CE212 | TERMINAL BOARD |
| 37 | CR045 | RIGHT STAINLESS STEEL HINGE XV-XL-XB |
| 38 | CR046 | LEFT STAINLESS STEEL HINGE XV-XL-XB |
| 39 | ED1070A0 | UNOX ELLIPTICAL STICKER 78x33-SILVER WITH EXTERNAL FRAME |
| 40 | EL1055A0 | J.G. REDUCTION FROM D=10 TO D=8 PM201008E |
| 41 | EL1125A0 | WALL PASSING SEAL Ø8 |
| 42 | EL1160A0 | WATER DOUBLE ELECTROVALVE + J.G. CONN. INCL. W/ RED CAL. |
| 43 | GN006A | COLD DOOR SEAL PTFE CAR/CARB Thickness=1mm |
| 44 | GN100 | DOOR BLACK SEAL P346 XT |
| 45 | GN1000B0 | BLACK DOOR SEAL 50 SHORE OVENS XB-XG-XV |
| 46 | GN1010A0 | SEAL PTFE+CARB NEW DRAIN ø42x28,5x2 |
| 47 | GN102 | BLACK SILICON DOOR PROFILE C121 XT |
| 48 | GN1045A0 | ANTIVIBR.SEAL FOR EXHAUST CHIMNEY øi31-øe39,9-Sp=7,5 |
| 49 | GN1055A0 | OR 46x2 VMQ 70 RED |
| 50 | GN1065A0 | SEAL FOR LAMP GLASS COVER (FE01) VIRGIN PTFE ø53x44x4 |
| 51 | GN1140A0 | MOTOR GASKET |
| 52 | GN224 | PTFE+CARB 100x22x0,8sp-c/fori 1999 GASKET |
| 53 | GRL1045A0 | |
| 54 | LV1070A0 | GLASS WOOL FOR MOTOR SUPPORT XV303G/703G |
| 55 | MG1000A0 | NEW STANDARD HANDLE |
| 56 | MN121A | KNOB WITH NON SERIGRAPHIED INDEX '04 |
| 57 | PD061A | SMALL FOOT M10 D=35 H=20 BLACK OPAQUE |
| 58 | PE1010B1 | PROFESSIONAL POWER CARD VER. 2003.NET |
| 59 | PE102 | SUPPORT FOR CARD 24POT98 |
| 60 | PE1050B0 | COMPLETE VERTICAL CHEFLUX CONTROL VER. 2003 |
| 61 | RC1000B0 | ENG-BOCCOLA INOX SUPP. VETRO STANDAR |
| 62 | RC1035A0 | ENG-PERNO FILETTATO SUP.PORTA XB-XV-XG |
| 63 | RC1136A0 | |
| 64 | RC1145A0 | |
| 65 | RC540 | BRONZE BUSHING FOR STIRRUP TO HOLD DOOR XV501 |
| 66 | RS1050A0 | CIRC.HEAT.ELEMENT 3000W+2000W 230 V INCOLOY 5 RODS |
| 67 | TB008 | TRANSPARENT TUBE PE 7,93x4,75 |
| 68 | TB1005A0 | BLACK SILICONE PIPE 27x17 55/65 Sh |
| 69 | VE1135A0 | |
| 70 | TR1000A3 | CORE TEMPERATURE CONTROL PROBE WITH SMOOTH HANDLE |
| 71 | TR1005A2 | TEMPERATE PROBE WITH WALL PASSING NUT-DOUBLE WELDING |
| 72 | TR255B | SAFETY THERMOSTAT+UNIPOL. 330°C Ty95H L=1300mm |
| 73 | VE1005A1 | HALOGEN LAMP 40W |
| 74 | VE1010A0 | LIGHT BULB GLASS COVER (STEAM) 2002 |
| 75 | VE1015A0 | LAMP HOLDER FOR HALOGEN LAMP |
| 76 | VE1020A0 | MAGNETIC DOOR MICROSWITCH |
| 77 | VE1030A1 | MAGNET FOR DOOR MICROSWITCH D=22,9mm |
| 78 | VE1075A0 | ENG-PRESSACAVO FV 268 RO |
| 79 | VE1095A0 | REMOTE CONTROL SWITCH GE 25A 230V 50/60 Hz CL01A400T6 |
| 80 | VE1100A0 | |
| 81 | VE221 | ICAR CONDENSER PRL 5uF 450V FASTON |
| 82 | VI1030A2 | MILLED LID FOR NEW DRAIN PIPE |
| 83 | VI1235A0 | |
| 84 | VI1245A0 | |
| 85 | VI1515A1 | |
| 86 | VI524 | STAINLESS STEEL WASHER 6x24x2 |
| 87 | VM1005A0 | ROUND HEAD COVER BLACK ABS 40x2 |
| 88 | VM250 | "COMB" TERMINAL BOARD BM 5251 1 B3- |
| 89 | VN1000B0 | MOTOR COND.5uF 200W ALB.M8 CONN.5 TERMINALS |
| 90 | VN1025A0 | BLADE FAN Ø196x61 39 BLADES AISI316L 8/10 |
| 91 | VT1015A0 | INTERNAL GLASS 645x771x6 TFL XV703G |
| 92 | VT1016A0 | EXTERNAL GREY SER.GLASS 620x770x4 BETFL XV703G |