

Rework Station BGA Stencil Set 501pcs



Specifications:

0.25MM (1 pcs)

P4933007

0.30 mM (12 pcs)

0.30 Universal Network (pitch 0.58 mm)

Intel 82801 IUX (AM828001IUX)

SIRF AT640

MTK MT6226 / 8 226

PMB7850

850AZYL

Intel BD 82HM65

L-FW643E-2 new

LFXP2-5E new

1131S2P1X2 (Tablet PC chip)

IR 7807A779 (7807ZTR chip name)

NB44C01BA

0.35MM (10 pcs)

0.35 Universal Network (spacing 0.65 mM)

Intel AC82GS45 / SLB92 / E26593 / 82HM57 / AC82GS965

Intel AF82US15W SLGFQ

Intel AC80566 / 533

Intel BD82HM55 / BD82GM55 (BD82HM550)

330-FBGA-1414 (newly added)

Intel 82801HUB

SRO4S-CPU

MCIMX27V0P4A

GS45-BGA1363

0.4MM (9 pcs)
0.40 Universal Network (spacing 0.7MM)
Intel BD82P55
BD82H61 Intel
Intel i7-620M
NV MCP79U-B2 / nVIDIA GeForce 9400M
NV MCP89UZ-A3
D510-CPU
K9F2G08ROA-J1B0
Intel BD82QS67 SLJ4K

0.45MM (22 pcs)
0.45 Universal Network (spacing 0.78MM)
Memory DDR1
Memory DDR2
memory DDR2-2
memory DDR2-3
memory DDR3 (XBOX CACHE common 505 numbers)
DDR5 memory
Intel AC82PM45 / AC82GM45 // 82GL40
Intel AC82P45 / AC82P43 (82P45) // G41
Intel CG82NM10 / SLGXX
PVC0019 (PUC-0019)
L110IA07
F2117LP
SR071
memory DDR3-2
memory DDR3-3
memory DDR3-4 KF
18A16GW
NV T20L-H-A1
CC-16ALQDW
0.45MM 13
T20-H-A2

0.5MM (70 pcs)
0.5 Universal Network (spacing 0.8MM)
// 1150 // AMD ATI 1100 / 216MQA6AVA12FG
ATI M64-M 216PVAVA12FG 21514 //
21515 ATI 216-0707011 // // // M82-M72-S S A11
ATI 215-0669065
ATI 215-0708003 215-0308003 //
// ATI 215-0719090 216-0728014
215-0758000 ATI
ATI 215-0735003
ATI 216-0728018 / 216-0708020 generic ATI

ATI 218-0697010 / 218-0697014 / 218-0792001
ATI 700M ATI200M // // // RC415M RC415MD
RS800ME // RS600ME ATI
ATI IXP600 SB600 // (XP600)
ATI SB700 / RD700 / RD780
ATI IXP460
E350 ATI
ATI X1300-216PQAKA13FG
ATI M64-M
CPU ATI AMD-
ATI 0.5 RS485M
ATI 215-0807018
AMD CPU AND-X2-
NV // MCP67M MCP67MV-A2-A3-A2 MCP67D
NV MCP7A-P-B1 (MCP7A-P-A1 // // MCP79S MCP79M)
NV NF-6100-430 (NF-6100-N-A2)
NF-200-NV SL1-A2-A2 // BR04-300
NV SL1-NF-6801-N-A2 (NF-6801-SL1)
NV NF-7150-6301-A2 (NF -7150-6301-A2)
NV GFG07400-N-A3 // // 7300 // 6200AGP GFG07200
NV GF104-325-A1
// NV G94-300-A1 G94-210-A1
G96-600-A1 // NV GT215 -450-A2
NV G200-103-B3 (G200-103-B1)
NV GF 106-250-KA-A1
NV NF790IU-SLI-N-B1
-A3 GF100-030 NV
NV BR03-N-A3
NV NF8200 (GF8200 -A-A2)
NV N12P-Q3-A1 0.5
NV G96-309-A1
G86-631-A2 NV (New) 0.5
Intel 965 (LE82965 82P965 // // 82P31) G31
Intel 82945P // 82945GC QG
QG 82945PM Intel (QG945GM // QG945PM)
Intel QG 82945GMS (82945GMS / 945GMS)
Intel NQ82915GMS (QG 82915GMS) 915GMS
Intel LE82PM965 // LE82GM965 (965GM / PM)
Intel LGA1155
Intel LGA1156
Intel N475CPU
Intel E5099 (E50999 chip name)
VIA VX900 (newly added)
VIA MSPII // VX800U
ATHEROS AR2313A-001
ATHEROS AR2414A-001
Ralink RT2571W (Ralink2571 chip / RT2573)
Conexant CX82310-14

ST STi7162
S5C2410H11
S5C2410H
NATIONAL 1822-0727
Ingenic 4732HXF (JZ4732HXF-D0)
TI 5416GGU (DVC5416GGU)
TI TMS320DM642A2DK (new plus)
XILINX FG900 (XCV600E-FG900)
CC-06AP8LW (newly added)
DDR RAM
VX800
GF108-876-A1

0.55 mM 1pcs
AK100 can 218-0755034 218-0755064 // General

0.6MM 118pcs
NV GF-GO6200 / 7200/7300/7400/7600
K1-NV G80-100-A2 (G80-100-K1)
Go5200 NV
NV GO6800-B1 (GO6800-B1) GO7800
NV 4200GO (GO4200)
NV NF 4N-A3 // NF4-A3 (NF4-N-A3)
NV NF-430-N-A3 // NF-410-N-A3
NV NF550 / NF570
NV NF-G6150-N-A2 / NF-G6100-N A2
NF-Go150 NV
NV 420GO
NV MX440
HIS-A4 NV
NV NF 250 (NF32-50) / NFORCE3 250GB
NV FXGO5200 (FGO5200)
NV FX5700
FX5900 // GO6800LE NV
NV NV MCP89M2-A2 / MCP89M-ENG-A2 (new) 0.60
NV Go5700 (FX-Go5700) 0.6
NV NF4-SL1-SPP
NV GO 6800/6600
ATI 215-0718020
ATI 215RGMDKA13FG
218BAPAGA12F ATI
RS480M ATI 200M // // 216MPA4AKA22
ATI 7500 M7 / 9000-CSP32 216QTCGBGA13
ATI 9000 64M // M9-CSP64 // 216T9NGBGA13FHG
ATI 9000 IGP
ATI 9100 IGP
ATI 9200 9600 // // // 9700 // X300 X600
ATI 9600-T2
ATI M6-C16 (K6-C16)

ATI IXP400 IXP450 //
ATI X1600 / X1650 / RV516 // // X700 X1300
ATI X1800
ATI R360
ATI RC410MB // AT1200M generic
ATI R480 (215RBHAGA11 // 215RBPAGA11FF)
AMD 215-0716050
VIA CLE266
VIA C7-M
VIA CX700M
VT8235M VIA
VT8237 VIA VT8235 // // VT8237A
VIA VT8237R (8237R)
VIA VT8237S
VIA VT8251
VIA VX700
VIA P4M898
VIA P4M890 / 900 // // CN896 VN896
VIA PN800
VIA K8M890
VIA VT82037R (New) 0.6
SIS 307ELV (307)
SIS 648FX
SIS 649
SIS 655FX
SIS 661FX (M661MX M661GX)
SIS 662
SIS 671 // SiS671DX / SiS672
SIS 756
SIS 964L (964)
SIS 965L (965)
968 SIS
Intel N270-1.60GHZ / 512/533-SLB73
Intel 1828-0206 // 1825-0206 // 1825-0220
775CPU Intel
Intel 82801HB (80001HB)
Intel 82801GB 82801GBM // // 82801GR
Intel 82801HBM // // NH82801HEM 82801IBM
82801IR Intel 82801IB // // 82801IO
Intel 82801FBM
82801BA Intel
Intel 82915P (QG82915P // NG82915G)
Intel 989
Intel QG5000P (QG500P // QC5000P)
Intel 915PM / 915GM (QG82915PM // GM)
Intel X38 (AC82X38)
Intel X58 (AC82X58)
RC82540EM Intel

Intel RG82865PE (865PE)
Intel LGA1366 (IGA1366)
BROADCOM BCM5464
BCM21000 BROADCOM
BROADCOM BCM56639 (DCM56639)
BROADCOM BCM6368UKPBG
CB6849
CIZB0003716 (CIZBZ0003716)
MT5362BLG MTK
MTK MT5363
MTK MT5388
MT8202AG MTK
MT8520 ARM
M1573 A1 (M1573 R1)
M1697-AIB
FREEBOARD MPC8270
PIXELWOR PW106B-10L
PIXELWOR PW218-10L
PHI SAA7117AE
TSX188-B1A02-L
62898C2
LSILOGLC 62095D2
XCI5000 676 (newly added)
XILINX XC3S1000
1009HAL (newly added)
Agilent 28V3- 0001 KF
KF S4LHP01
1822-0724 KF
KF L7D2053
HP 1825-0184 KF
ST X380
0.6 (0.9 pitch) (Pitch = 0.9 mm)
0.6 (1.0 pitch) (Pitch = 1.0 mm)
0.6 (1.0 pitch) (pitch = 1.1mm)
FG456EGQ0817
GF420GO-32M
RS400
Intel LTD2053

0.76 mm 50pcs
0.76 Universal Network (1.27 pitch)
ATI 216-PSZBFA22H 320M / 330M
AMD ATI SOKET SI CPU (SOKET SI CPU)
ATI IXP150
ATI 941
ATI M1535 +
AM2 ATI
ATI AM3
Intel 478CPU

Intel 479 / LE80539 // SL6F5
754CPU Intel
Intel 845GL / 845GV
Intel 855GM // 855GME
Intel 82801EB
Intel 82801AA
Intel 82801DBM / 82801DB
Intel 82371EB
Intel M1671 (ALIM1671BI)
Intel FW82815EP
RG82875 Intel
Intel 845MP / 855PM (RG845MP / 855PM)
Intel 82801CAM (FW82801CAM) 0.76
SIS 630E / 630
630S SIS
SIS 650
760LV SIS
SIS 962
VIA K8M800
VIA K8T800
VIA VT82C686B
VT82C694X VIA
VIA VN800
VIA P4M800
VIA PN133 (PN133T)
VIA P4X266A
AUO AUO-024
BROADCOM BCM53242
Europe MCP8245RRZU400D (MCP8245 // MCP8245AR)
FREESCAD MPC880
GEENSI FLI18532-LF
PANELPRO T7203
1825-8249 MARVELL
MARVELL 1825-0050
2R39741
NXP / HP 1825-0177
Z71Z46A
BROADCOM BCM3349KPBG
1825-0427 KF
KF HP 1825-0264
320/330/340

Here is the game stencil (46)
Microsoft XBOX 360CPU 0.6
Microsoft XBOX 360GPU 0.6
Microsoft XBOX 360HANA 0.6
Microsoft XBOX 360CSP (360 Southbridge)
Microsoft XBOX XCPU C-A01
Microsoft XB360AV 0.6

Sony PS3-CPU (new model) 0.6
Sony PS3- GPU (old model) 0.6
Sony CPS3 CPU BALL
Sony PS3-CXR714120 / CXR714123 0.6
Sony PS3 CXD2964GB 0.6
Sony PS3 CXD2973GB // 2976GB 0.6
Nintendo Wii GPUAA (new model) 0.6
Nintendo Wii GPU (old model) 0.6
Nintendo Wii CPU (new model) 0.6
Nintendo WIICPUB 0.5
CXD2949CGB 0.76 Sony
Sony CXD2972GB 0.6
CXD2976GB 0.6 Sony
Sony CXD2980BGB // CXD29808 0.6
CXD2992GB 0.6 Sony
Sony CXD7203-15 0.76
CXD9209GB 0.6 Sony
Sony CXD9799GB (CAD9799GP) 0.76
CXD9833GB 0.76 Sony
Sony CXD1876 (CXD1876-102GG) / New add 0.35
CXD2981GB Sony
PSP PSP-1/5209 (0.3 mm Soler Ball)
PSP PSP-2/2975 (0.3 mm Soler Ball)
PSP PSP-3 (0.3 mm Soler Ball)
PSP PSP-4 (0.3 mm Soler Ball)
PSP PS3- 5 CPU (0.3 mm Soler Ball)
PSP PSP-6 (0.3 mm Soler Ball)
PSP PSP-7 (0.3 mm Soler Ball)
PSP PSP3-1 (0.3 mm Soler Ball)
PSP PSP-MB44C018A (0.3 mm Soler Ball)
PSP PSP- LR38807 (0.3 mm Soler Ball)
PSP 833KM3E (0.3 mm Soler Ball)
PSP L8GV7657 (0.3 mm Soler Ball)
PSP PSP-Z7-201A (PSP-27-201A)
CXD929GB KF Sony
PSP PS3-2 KF
XBOX360GPU-B
SONY CXD4140GG LFBGA -97 0.45
0.45 SONY CXD5148GG LFBGA-64
Microsoft XBOX360-KSB X850744-004 0.55

Universal Network (0.25-0.76MM ---- 18 片)
35 * 35 Universal 0.5MM net 0.78 spacing
0.5MM 40 * 40 universal net 0.81 pitch
spacing 0.55MM universal net 1.02
0.6MM 24 * 24 Universal Network 0.99 spacing
0.6MM 27 * 27 universal net 0.99 spacing
0.6MM 30 * 30 universal net 0.99 spacing

0.6MM 33 * 33 universal net 0.99 spacing
0.6MM 41 * 41 universal net 1.01 pitch
spacing 0.65MM universal net 1.0
0.76 MM 30 * 30 universal net 1.27 spacing
0.76MM 33 * 33 universal net 1.27 spacing
0.76MM 34 * 34 universal net 1.27 spacing
0.76MM 37 * 37 universal net 1.27 spacing
0.76MM 41 * 41 universal net spacing 1.27
1.00 MM universal net 1.5 spacing
0.25MM universal net 0.5 spacing
spacing 0.30MM universal net 0.5
0.6 spacing 0.35MM universal network

MTK / iphone4 (18PCS)

MTK MTK3301
MTK MTK6205
MTK MTK6217
MTK MTK6218
MTK MTK6219
MTK MTK6223
MTK MTK6225
MTK MTK6226
MTK MTK6228
MTK MTK6230
MTK MTK6231
MTK MTK6235
MTK MTK6238
MTK MTK6318
MTK MTK6325
MTK MTK6600
iphone4-CPU
iphone4

Qualcomm series (32PCS)

Qualcomm MDM0200
X44305BC
MSM7227
PM7540
LC1808B
QS6085
QSC6020
MSM7625
4011
51001582002
MSM7627
Qualcomm MSM7225A
VP40584B

F320C3TD
O546MBD
MQ7479FS
TWL3025B2
84UD2238TE-90
PMB6850E
34HF3284
WL3SMPU24
0703FBBA
0407MXMG
A321750b0H
MSM5100
PMB7850E
290L163TE-70
K524626BBCBA050
Abb720ABC2
MIAMI606
F4B9650
7M5012

IPHONE3G 4G 3GS series of new (45pcs)

A iPhone cpu
cpu B iPhone
iPhone cpu C
iphoneLG3G cpu
iPhone 2
iPhone G0923
deputy CPU
main power
sub power A
secondary power supply B
1 sub power
audio IC
small font
iphone main power
Apple iphone 3GS Power
IF IC
3G Power 1
cpu F iPhone
3GS small cpu
iPhone 3Gcpu
iPhone A
CPU
iPhone E cpu
cpu iPhone D
smp31
touch IC
iPhone touch IC

amplifier
chip
compass IC
boost IC
HTC font
A font iphone
iPhone font B
974 601 174
GO720
iphoneB
iPhone Multi-network
LG3G font
iphone3GS cpu
large font
SKY77340
EFIC
WIFI
KMBB18105

IPHONE4S series (29PCS)
main power 4S
4S CPU
CPU 4S deputy
vice power 4S
4s main A5
4S small font
4s touch IC
4S WIF playback
4S 3GS CPU
4S large font
4s Power IC
4S character
4s PR8743 player
4s BR2582 before imaging
camera after 4s 77464
Audio 4s
4s font powered compass
4s chip
flash power 4s
4S A5CPU
small CPU 4S
4S IF
4s touch IC
amplifier A 4S
4S amplifier B
4S filter A
filter B 4S

4S-77541 voice font
database 4s HB52

IPHONE 5 series (hereinafter, scrape paste board) (20PCS)

A6 main core

A6 CPU vice

power

imaging

Amplifier

player

power

video

playback

upload

transmission

light in the

touch

data analysis library

audio

data processor

font

large font

displays the

power supply IC

Made in China