

QS1P • Rm198k with b2
PHE3 • Rm79.8k with b2
RAC5 • Rm86.8k with b2
MD6 • Rm368k with b2
AMY6 • Rm228k with b2
BRW6 • Rm69.8k with b2
VNJ7 • Rm78.8k ??slip
MAV7 • Rm98.8k with b2
JPH9 • Rm129k with b2
JPQ9 • Rm129k with b2
JSX9 - Rm129k with b2

VMP12 • Rm16.8k ??slip
JXB13 • Rm23.8k ??slip
ANN15 • Rm 68.8k with b2
D.FA15 • Rm29.8k ??slip
SU15M • Rm13.8k ??slip
RAP17 • Rm18.8k with b2
WHF17 • Rm13.8k with b2
SS19N • Rm23.8k with b2
NDY28 • Rm19.8k with b2
BRD29 • Rm14.8k with b2
MU31 • Rm38.8k with b2
MAX31 • Rm33.8k with b2
ABB35 • Rm13.8k with b2
QS35Q • Rm13.8k with b2
G1M50 • Rm16.8k with b2
MAX50 • Rm29.8k with b2
VJE51 • Rm7.8k with b2
JWJ52 • Rm9.8k with b2
VMV56 • Rm19.8k ??slip
JVY59 • Rm7.8k with b2
JWW61 • Rm7.8k with b2
MAX61 • Rm27.8k with b2

MAN62 •Rm29.8k with b2
BEY63 •Rm14.8k with b2
VLE63 •Rm17.8k with b2
MAX65 •Rm27.8k with b2
VHA71 •Rm7.8k with b2
CBW81 •Rm8.8k with b2
RW82 •Rm29.8k with b2
BBP82 •Rm13.8k with b2
BNA82 •Rm9.8k with b2
AMT86 •Rm11.8k with b2
ANK86 •Rm10.8k ??slip
DEL86 •Rm12.8k with b2
DED86 •Rm14.8k with b2
JKJ86 •Rm19.8k with b2
KBB86 •Rm14.8k with b2
RAD86 •Rm12.8k with b2
VDM86 •Rm12.8k with b2
VKA86 •Rm12.8k with b2
JMT90 •Rm10.8k with b2
SK93 •Rm39.8k with b2
PGG93 •Rm18.8k with b2
QCP93 •Rm10.8k with b2
PPC95 •Rm12.8k with b2
JKJ96 •Rm26.8k with b2
WAB98 •Rm12.8k with b2

BQY100 •Rm12.8k with b2
AAN101 •waiting VOC
CEQ101 •Rm7.8k with b2
SJH113 •Rm4.8k ??slip
ANB117 •Rm3.8k with b2
ANS123 •Rm6.8k ??slip
DFD123 •Rm7.8k ??slip
VNF123 •Rm5.8k ??slip
JRJ126 •Rm6.8k with b2

ANQ133 •Rm3.8k ??slip
CET155 •Rm4.8k with b2
JBA163 •Rm2.8k with b2
BRK168 •Rm6.8k with b2
DEU168 •Rm5.8k ??slip
AAA171 •Rm23.8k with b2
BRQ176 •Rm2.8k ??slip
NEE177 •Rm7.8k ??slip
TDA177 •Rm4.8k ??slip
KFW293 •Rm1.5k with b2
KEW311 • Rm8.8k with b2
PQW312 •Rm9.8k with b2
RAS316 •Rm1.8k with b2
AMY321 •Rm8.8k with b2
CFA543 •Rm1.8k with b2
PRL586 •Rm1.5k with b2
AMV686 •Rm4.8k with b2
BQY786 •Rm9.8k with b2
BQT807 •Rm5.8k with b2
MBB811 •Rm4.8k with b2
AMV886 •Rm3.3k with b2
ANG886 •Rm9.8k with b2
VNG886 •Rm3.8k ??slip
RAL889 •Rm3.3k with b2
BBB991 •wating VOC

TCX1010 •Rm4.8k ??slip
VMQ1010 •Rm5.8k ??slip
ML1122 •Rm13.8k with b2
RAR1133 •Rm5.8k with b2
SS1155Y •Rm7.8k with b2
MK1177 •Rm15.8k with b2
MU1313 •Rm19.8k with b2
NL1313 • Rm18.8k with b2
DFA1313 •Rm4.8k ??slip

DFE1313 •Rm4.8k ??slip
JWR1313 •Rm5.8k with b2
MDY1313 •Rm4.8k ??slip
WMM1331 •Rm6.8k with b2
LH1515 •Rm7.8k with b2
SK1515 •waiting
E1717 • Rm33.8k with b2
VV1717 •Rm32.8k with b2
RR1717 •Rm28.8k with b2
SMM1717 •Rm5.8k with b2
NED1818 •Rm5.8k ?? slip
MDV1919 •Rm3.8k with b2
WE2211 •Rm14.8k with b2
KL2255 •Rm13.8k with b2
MQ2288 •Rm14.8k with b2
U2525 •Rm38.8k with b2
MAK2828 •Rm9.8k with b2
RR3535 •Rm38.8k with b2
U4646 •Rm28.8k with b2
UU4646 •Rm18.8k with b2
RR4646 •Rm19.8k with b2
VV4646 •Rm19.8kwith b2
MU5050 •Rm13.8k with b2
VV5353 •Rm23.8k with b2
VV5500 •Rm28.8k with b2
F5522 •Rm33.8k with b2
R5599 •Rm32.8k with b2
BRT6868 •Rm5.8k with b2
LH7070 •Rm6.8k with b2
PPP7755 •Rm11.8k with b2
DD8181 •Rm22.8k with b2
BSB8585 •Rm33.8k ??slip
TM8686 •Rm15.8k with b2
QLE8686 •Rm3.9k with b2
RAS8686 •Rm4.8k with b2

SY8686 •Rm5.8k with b2
TCT8686 •Rm5.8k with b2
VLJ8686 •Rm4.8k with b2
VKV8686 •Rm5.8k with b2
JXJ8686 •Rm5.8k ??slip
JVW8866 •Rm4.8k with b2
QS8866S •Rm4.8k with b2
M9922M •Rm21.8k with b2
FE9595 •Rm6.8k with b2
ANN9696 •Rm8.8k ??slip
LH9898 •Rm8.8k with b2
BPB9898 •Rm28.8k with b2
U9966 •Rm38.8k with b2
MK9988 •Rm15.8k with b2

Y56 •Rm148k with b2
F65 •Rm168k with b2
Q186 •Rm19.8k with b2
E250 •Rm48.8k with b2
M336 •Rm48.8k with b2
U530 •Rm16.8k with b2
Y567 •Rm19.8k with b2
M669 •Rm48.8k with b2
Q820 •Rm19.8k with b2
Q920 •Rm19.8k with b2
U995 •Rm19.8k with b2
F995 •Rm19.8k with b2
V9995 •Rm15.8k with b2
F9995 •Rm15.8k with b2
X9995 •Rm15.8k with b2

RS108 •Rm16.8k with b2
MG112 •RM15.8k with b2
MS114 •waiting VOC
NY117 •waiting VOC

MR147 •waiting VOC
KE155 •Rm13.8k with b2
WW171 •Rm25.8k with b2
MR174 •Rm13.8k with b2
PQ176 •waiting VOC
NS186 •waiting VOC
W186W •Rm13.8k with b2
JP187 •waiting VOC
QL188 •Rm15.8k with b2
TG221 •waiting VOC
MM247 •waiting VOC
MM267 •waiting VOC
MM271 •waiting VOC
JU311 •Rm16.8k with b2
CR321 • Rm11.8k with b2
NY321 •waiting VOC
UP321 •Rm11.8k with b2
WE321 • Rm12.8k with b2
FF351 •Rm9.8k with b2
MM508 •waiting VOC
MC618 •waiting VOC
MF618 •waiting VOC
MR663 •waiting VOC
MM678 •Rm19.8k with b2
MQ678 •waiting VOC
KU686 •Rm14.8k with b2
MV686 •Rm14.8k with b2
TU699 •waiting VOC
WB700 •Rm15.8k with b2
MM716 •waiting VOC
MM756 •waiting VOC
MM762 •waiting VOC
MM783 •waiting VOC
RN789 •Rm8.8k with b2
MM791 •waiting VOC

KK816 •Rm12.8k with b2
MM832 •waiting VOC
MM860 •waiting VOC
TC881 •waiting VOC
WW881 •Rm23.8k with b2
CU886 •Rm12.8k with b2
MD886 •Rm13.8k with b2
MM890 •waiting VOC
TQ933 •waiting VOC
KB991 •waiting VOC
M565M •Rm11.8k with b2
M656M •Rm11.8k with b2

V1525 •Rm6.8k with b2
S2992 •Rm33.8k with b2
R6616 •Rm18.8k with b2
M8778 •Rm38.8k with b2
M8884 •Rm26.8k with b2
X9699 • Rm18.8k with b2
NN1110 •Rm13.8k with b2
ME1112 •Rm8.8k with b2
AAA1211 •Rm14.8k with b2
LE1311 •Rm7.8k with b2
PP1311 •Rm13.8k with b2
MV3633 •Rm5.8k with b2
JAN200 •Rm26.8k with b2
JAN2000 •Rm23.8k with b2
KL4567 •Rm9.8k with b2
FD4896 •Rm3.8k ??slip
JU5111 •Rm9.8k with b2
WA5551 •Rm7.8k with b2
DES5551 •Rm7.8k with b2
RN5678 •Rm2.8k with b2
MD6000 •Rm13.8k with b2
MA6663 •Rm8.8k with b2

MF7666 •waiting VOC
MM7707 •waiting VOC
BBL8055 •waiting VOC
WW8881 •Rm16.8k with b2
ME8882 •waiting VOC
MM8884 •waiting VOC
MM9997 •Rm16.8k with b2
DEN15 96 •Rm3.8k with b2
AAP1805 •waiting VOC

DD9139 •Rm28.8k with b2
DD9319 •Rm36.8k with b2
NN9319 •Rm36.8k with b2
NC9319 •waiting VOC
NS9319 •waiting VOC
MK9319 •waiting VOC
K9319 •Rm49.8k with b2
NM3943 •Rm16.8k with b2

MDM5525 •Rm2.3k with b2
MDM5535 •Rm2.3k with b2
MDM6686 •Rm2.8k with b2

FFF56•Rm48.8k ??slip
FFF9373 •Rm2.8k ??slip
GOLD133 •Rm26.8k ??slip
GOLD333 •Rm188.8k ??slip
MADANI177 •Rm7.8k ??slip

UM866 •Rm6988 ?? slip with name
UM8128 •Rm2988 ?? slip with name

FE1234 •Rm6.8k with b2
UU1234 •Rm26.8k with b2
M1234M •Rm28.8k with b2

AMG1234 •Rm18.8k with b2
ANG2345 •Rm3.8k with b2
ANG3456 •Rm5.8k with b2
MR3456 •Rm9.8k with b2
RM3456 •Rm7.8k with b2
RR3456 •Rm10.8k with b2
BQS3456 •Rm5.8k with b2
BQY3456 •Rm3.8k with b2

CK220 •Rm14.8k with b2
CK321 •Rm16.8k with b2
CK355 •Rm12.8k with b2
CK881 •Rm19.8k with b2
CK2277 •Rm18.8k with b2
CK2999 •Rm13.8k with b2
CK5152 •waiting VOC
CK5333 •Rm11.8k with b2
CK6220 •waiting VOC
CK7000 •Rm28.8k with b2
CK7700 •Rm18.8k with b2
CK7272 •Rm18.8k with b2
CK8111 •Rm17.8k with b2
CK9393•Rm18.8k with b2

NG127 •Rm19.8k with b2
NG254 •waiting VOC
NG361 •waiting VOC
NG374 •waiting VOC
NG431 •waiting VOC
NG456 •Rm18.8k with b2
NG672 •waiting VOC
NG705 •waiting VOC
NG731 •waiting VOC
NG789 •Rm22.8k with b2
NG952 •waiting VOC

NG967 •waiting VOC
NG997 •Rm22.8k with b2
NG1110 •waiting VOC
NG1976 •waiting VOC
NG1987 •waiting VOC
NG2922 •waiting VOC
NG3336 •Rm16.8k with b2
NG6669 •Rm16.8k with b2
NG7700 •Rm19.8k with b2
NG9222•waiting VOC

WRU11 •Rm39.8k with b2
CET33 •Rm28.8k with b2
QTW55 •Rm22.8k with b2
JGH66 •Rm28.8k with b2
KFD111 •Rm13.8k with b2
SJA111 •Rm18.8k with b2
JTD333 •Rm23.8k with b2
PRH333 •Rm17.8k ??slip
SK333E •Rm15.8k with b2
QAB444H •Rm5.8k with b2
VAA444 •Rm36.8k with b2
VAE444 •Rm7.8k with b2
CER555 •Rm11.8k with b2
VAA555 •Rm48.8k with b2
CEG666 •Rm13.8k with b2
SU666G •Rm12.8k with b2
VAA777 •Rm48.8k with b2
MCY888 •Rm23.8k with b2
KAV999 •Rm18.8k with b2
VX1111 •Rm48.8k with b2?
PRK1111 •Rm12.8k ??slip
CEY2222 •Rm9.8k ??slip
VAA4444 •Rm33.8k with b2
VAN4444 •Rm8.8k with b2

JRR4444 •Rm9.8k with b2
JXA4444 •Rm5.8k ??slip
FA5555 •Rm48.8k with b2
PMJ5555 •Rm8.8k with b2
MP6666 •Rm36.8k with b2
PLP6666 •Rm15.8k with b2
VY7777 •Rm48.8k with b2
VAA7777 •Rm33.8k with b2
KfV7777 •Rm12.8k ??slip
AKU9999 •Rm36.8k with b2
MCH9999 •Rm16.8k with b2

?•?•?•?•?•?

011 211 22 111 •Rm13.8k
011 212 22 111 •Rm13.8k
011 211 21 222 •Rm13.8k
011 212 21 222 •Rm13.8k
01111 777 222 •Rm3.8k
01111 555 222 •Rm3.8k
016 7007 077 •Rm3.8k
011 7156 5555 •Rm2.8k