



Mikronova®
2033

ANT1
SR4W035
1934

ANT2

Component labels on the PCB:
R1, R2, R3, R4, R5, R6, R7, R8, R9, R10, R11, R12, R13
C1, C2, C3, C4, C5, C6, C7, C8, C9, C10, C11, C12, C13, C14, C15, C16, C17, C18, C19, C20, C21, C22, C23, C24, C25, C26, C27, C28, C29
U1, U2, U3, U4, U5, U6
JP1, JP2, JP3, JP4, JP5, JP6, JP7, JP8, JP9, JP10, JP11, JP12, JP13, JP14, JP15, JP16, JP17, JP18, JP19
D1, D2, D3, D4, D5, D6, D7, D8, D9
Y1
BT_L_H
GND
SR4W035 1934
ANT1
ANT2
Mikronova®
2033



PIC-100 SCU V2.1

78-8151-2728-3

A1000072



3M PELTOR

For evaluation only;
not FCC approved for resale

1721 14-2

94V-0 ▲ 6-0

U10
L_SPK
IUB_SFP5
LEFT
VOL+
3U3_LDO
CC_R23 R20
L2
L3
TP2
TP3
TP4
TP5
S5
R32
R31
SYS_CTRL
TP7
TP11
TP9
TP16
TP20
TP21
TP22
TP19
TP23
TP24
GND3
U_BAT
U_USB
U_RTC
U9
ENA_LDO
GND4
3U3
IUB
TP30
TP31
TP32
TP33
U_RTC
TP1
TP5
TP6
TP8
TP10
UCC_RADIO
TP12
TP25
TP26
D13
JP20
R41
R40
BF5
USB_DN
D14
JP21
JP24
JP25
U14
U13
U12
U11
U10
U9
U8
U7
U6
U5
U4
U3
U2
U1
R37
R36
R35
R34
R33
JP22
JP23
U92
U98
R98
R92
DTT
TP27
TP28
TP29



