

# 333-DUAL PT V3

11	10k	<b>R1</b> R4 <b>R5</b> <b>R6</b> <b>R10</b> R13 R15 <b>R16</b> R19 R21 R30
7	1k	R2 R7 <b>R8</b> R26 R27 R31 <b>R33</b>
4	68k	R12 R22 <b>R24</b> <b>R25</b>
2	100k	<b>R18</b> <b>R34</b>
2	120k	R11 R14
2	470 Ohm	R9 R32
2	47k	<b>R17</b> <b>R35</b>
2	560k	R20 R23
2	56k	<b>R28</b> <b>R29</b>
1	220 Ohm	R3
2	1N5817	D1, D2
2	ferrite	FERRITE+, FERRITE-
15	100nF (104)	C1 C2 C8 C12 C13 C19 C22 C23 C24 C25 C32 <b>C33</b> <b>C38</b> C39 C41
4	10pF (100)	C20 C21 C27 C28
2	100pF (101)	C26 C30
2	1n (102)	C9 C34
1	47p (470)	<b>C29</b>
4	47n (473/100)	C16 C17 C37 C42
2	10n (103/100)	<b>C10</b> <b>C11</b>
1	1u (1K63)	<b>C18</b>
4	MMBT3904	Q1 Q2 Q3 Q4
7	10uF	C3 C4 C6 C14 C15 C35 C40
2	4.7uF	C5 C36
2	47uF	C7 C31
2	PT2399	PT2399_A, PT2399_B
1	TL072	IC1
2	TL074P	TL1 TL2
1	V_REG_317SMD	U1
1	POWER	EPOWER
4	PINES	PINA, PINB, TO_PINA, TO_PINB
4	Minijack	AUDIOIN, AUDIOOUT, CVIN_A, CVIN_B
7	100kb Pote	A, A-B, B, DRYWET, FB1, TIME_A, TIME_B



**MC5-10N**

