

Résistances
 R 1 = 787K 1%
 R 2 = 2K 1%
 R 3 - 30 = 1K
 R 4 = 1,87K - 3500ppm
 R 5 = 1,5M
 R 6 = 22
 R 7 = 100
 R 8 - 24 = 220
 R 9 - 10 = 3,32K - 1%
 R 11 - 16 = 47K
 R 12 = 9,76K - 1%
 R 13 = 15K - 1%
 R 14 - 22 = 22K
 R 15 - 18 = 2,2K
 R 17 = 82K
 R 19 - 20 = 10K
 R 21 = 3,3K
 R 23 = 12K
 R 25 - 26 - 28 = 27
 R 27 = 100K
 R 29 = 270

C. Céramique
 C 1 - 2 - 4 = 10nF
 C 5 = 330pF
 C 6 = 2nF

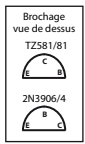
C. Mica
 C 3 = 1000pF

Transistors
 Q 1 - 3 - 4 - 5 = TZ581 - (2N3906)
 Q 2 - 6 = TZ81 - (2N3904)
 Q 7 - 11 - 15 = 2N4248
 Q 8 = 2N3954
 Q 9 - 10 - 13 - 14 - 15 = 2N6076
 Q 12 - 16 = 2N5172

Appairer Q1/Q2 et Q3/Q4

Diodes
 D1 à D8 = 1N4148

Position des diodes



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