

| Repère                   | Valeur       | Boitier  | DESIGNATION                              |
|--------------------------|--------------|----------|--|
| R1                       | 1k           | AXIAL0.4 | Résistance à couche métallique 0,125w 5% |
| R2                       | 33k          | AXIAL0.4 | " " " "                                  |
| R3                       | 1k           | AXIAL0.4 | " " " "                                  |
| R4                       | 1k           | AXIAL0.4 | " " " "                                  |
| R5                       | 10k          | AXIAL0.4 | " " " "                                  |
| C1                       | 1mF          | RAD0.2   | Condensateur                             |
| C2                       | 100pF        | RAD0.2   | "  |
| C3                       | 1mF          | RAD0.2   | Condensateur                             |
| C4                       | 1µF          | RAD0.2   | "  |
| C5                       | 1mF          | RAD0.2   | Condensateur                             |
| D1                       | LED          | DIODE0.3 | Diode électroluminescente                |
| D2                       | LED          | DIODE0.3 | Diode électroluminescente                |
| D3                       | 1N914        | DIODE0.3 | Diode 1N914                              |
| D4                       | 1N914        | DIODE0.3 | Diode 1N914                              |
| Q1                       | 2N2222       | TO92     | Transistor NPN                           |
| Q2                       | 2N2222       | TO92     | Transistor NPN                           |
| S1                       | Interrupteur |          | Interrupteur marche/arrêt                |
| J1                       | Cosse-Ronde  | PIN      |  |
| J2                       | Cosse-Ronde  | PIN      |  |
| J3                       | Cosse-Ronde  | PIN      |  |
| J4                       | Cosse-Ronde  | PIN      |  |
| J5                       | Cosse-Ronde  | PIN      |  |
| 9V                       | 9V           |          | Pile de 9 Volts                          |
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| <b>Testeur de quartz</b> |              |          |  |
| Nomenclature             |              |          | Date : 22/05/2007                        |
|                          |              |          | Nom :                                    |