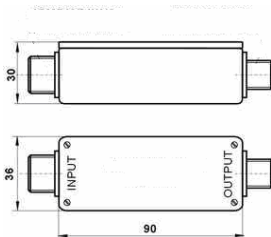




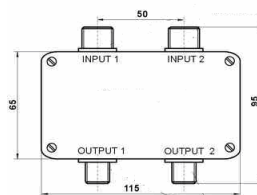
电荷放大器 NTIQ05-X. X. XXX

| 参数 | 单位 | NTIQ05-A. X. XXX* ² | NTIQ05-b. X. XXX* ² | NTIQ05-B. X. XXX* ^{2,*3} |
|-------------|-------------|--------------------------------------|---|-----------------------------------|
| 灵敏度..... | mV/pC | 1; 10; 100; | 0.1 | |
| 通道数量..... | - | 1; 2 | 1; 2 | 1 |
| 输入量程..... | pC | 13 000, 1 300, 130, 130 000 | 7 000...13 000, 700...1 300), 70...130, 70 000...130 000 | 2 400, 240, 24, 24 000 |
| 灵敏度偏离..... | % | < 1 | < 1 | < 1 |
| 温度范围..... | °C | (- 40...+ 85) | (- 40...+ 85) | (- 20...+ 50)* ⁶ |
| 输出阻抗..... | Ohm | < 1 000 | | |
| 频率范围..... | Hz | 1...30 000 | | |
| 最大输出电压..... | V | ± 13 | ± (7 ... 13) | ± 2.4 |
| 输入阻抗..... | kOhm | > 10 | | |
| 电噪声..... | pC/pF mV | < 5 · 10 ⁻⁶ < 1 | < 1 | +2.5 |
| 电压源..... | V | + (12 ± 0.5) | ± (9 ... 15) | + 9 |
| 电流源..... | mA | 20 | 6 ... 10 | 10 |
| 重量..... | gram | 100 (250)* ⁷ | 100 (250)* ⁷ | 450 |

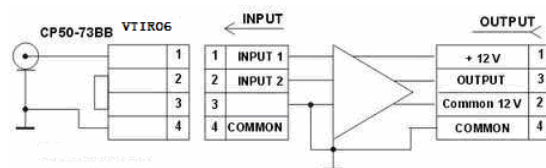
NTIQ05-A. 1. XXX and NTIQ05-b. 1. XXX



NTIQ05-A. 2. XXX and NTIQ05-b. 2. XXX

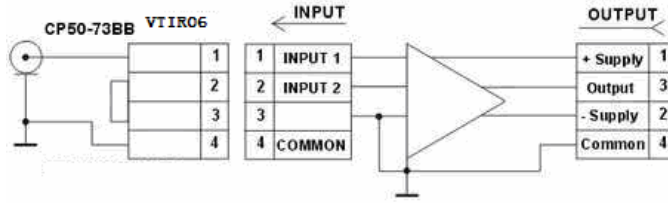


NTIQ05-A. 1. XXX and NTIQ05-A. 2. XXX

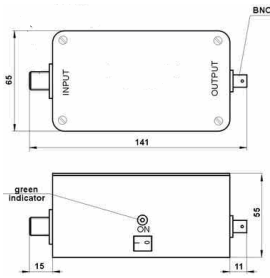




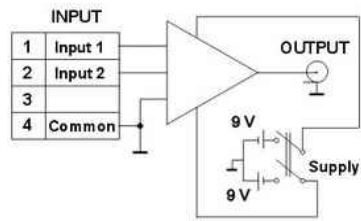
NTIQ05-b. 2. XXX



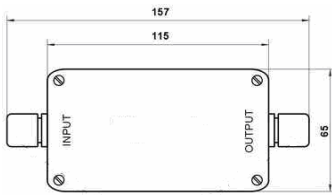
NTIQ05-B. 0. XXX



NTIQ05-B. 0. XXX



NTIQ05-B. 1. XXX



NTIQ05-B. 1. XXX

