```
- Serial serio

BW = 700[KH7] ; RBW = 100 [H2];

- Noise floor (NF)

NF = -80 dDM = -100 dBM = 10-13 W
H2

- Potencia serial

Potencia serial
```

| 1-10 magner & Bu = 793 K+12 (Net = -104 den |
|--|
| A- 8 / 1 100 - 100 |
| 1 = Part - 10 logiftsw = -124 d tom -0 10 10 = 10 |
| PN = (10-15,11) (7005 ×105) = 3.16×1010 W |
| · (s = (+63-11 dism'x2) (-91 dism x4) (-90 dism x4) |
| 10 9.5 ×2 + 10 × 4 + 10 × 4 = 1.32 × 10 a |
| - COSENO: 18W = 2-19 MHZ PURF = -94.6 SEM |
| N== -94.6 dom - 1010g(100) = -114.6 dom = 10 w |
| QN = (16 11.11) (2.19 ×10) = 8.92 ×10 9 W = |
| Ps = (-54-9 x4) -> 48,49 = 1.29 x10 |
| SNR= 1.48 |
| |