| IntelRed | FORMATO MEDICIÓN DE AISLAMIENTO - CABLES |
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**PROYECTO : AEROPUERTO INTERNACIONAL LETICIA - DEPARTAMENTO DEL AMAZONAS**

**FECHA:**

CONDICION DE LA PRUEBA:
DATOS DEL INSTRUMENTO DE MEDICIÓN:
VALOR A SUPERAR:

| ID ACOMETIDA | MEDICIÓN 1 | | | | | | MEDICIÓN 2 | | | | | | MEDICIÓN 3 | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | FASE - FASE | | FASE - TIERRA | | FASE - NEUTRO | | FASE - FASE | | FASE - TIERRA | | FASE - NEUTRO | | FASE - FASE | | FASE - TIERRA | | FASE - NEUTRO | |
| Chiller 01 | R-S | 255 | R -TIERRA | 279 | R -NEUTRO | | R-S | 270 | R -TIERRA | 281 | R -NEUTRO | | R-S | 270 | R -TIERRA | 291 | R -NEUTRO | |
| | S-T | 477 | S -TIERRA | 257 | S -NEUTRO | | S-T | 491 | S -TIERRA | 265 | S -NEUTRO | | S-T | 506 | S -TIERRA | 271 | S -NEUTRO | |
| | T-R | 538 | T -TIERRA | 452 | T -NEUTRO | | T-R | 553 | T -TIERRA | 490 | T -NEUTRO | | T-R | 594 | T -TIERRA | 492 | T -NEUTRO | |
| | R-S | | R -TIERRA | | R -NEUTRO | | R-S | | R -TIERRA | | R -NEUTRO | | R-S | | R -TIERRA | | R -NEUTRO | |
| | S-T | | S -TIERRA | | S -NEUTRO | | S-T | | S -TIERRA | | S -NEUTRO | | S-T | | S -TIERRA | | S -NEUTRO | |
| | T-R | | T - TIERRA | | T -NEUTRO | | T-R | | T -TIERRA | | T -NEUTRO | | T-R | | T -TIERRA | | T -NEUTRO | |
| | R-S | | R -TIERRA | | R -NEUTRO | | R-S | | R -TIERRA | | R -NEUTRO | | R-S | | R -TIERRA | | R -NEUTRO | |
| | S-T | | S -TIERRA | | S -NEUTRO | | S-T | | S -TIERRA | | S -NEUTRO | | S-T | | S -TIERRA | | S -NEUTRO | |
| | T-R | | T - TIERRA | | T -NEUTRO | | T-R | | T -TIERRA | | T -NEUTRO | | T-R | | T -TIERRA | | T -NEUTRO | |
| | R-S | | R -TIERRA | | R -NEUTRO | | R-S | | R -TIERRA | | R -NEUTRO | | R-S | | R -TIERRA | | R -NEUTRO | |
| | S-T | | S -TIERRA | | S -NEUTRO | | S-T | | S -TIERRA | | S -NEUTRO | | S-T | | S -TIERRA | | S -NEUTRO | |
| | T-R | | T - TIERRA | | T -NEUTRO | | T-R | | T -TIERRA | | T -NEUTRO | | T-R | | T -TIERRA | | T -NEUTRO | |

PRUEBA REALIZADA POR: