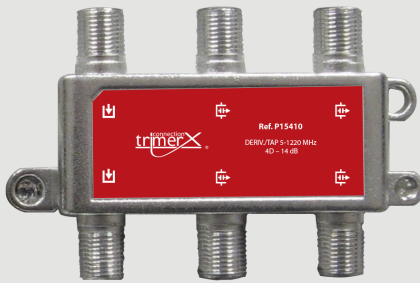
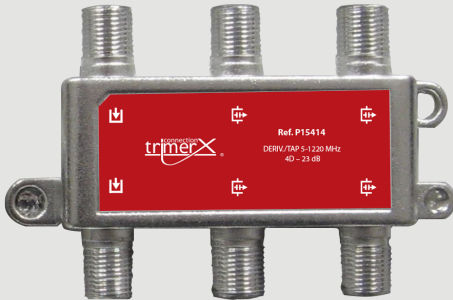


DERIVADOR 5-1220 MHZ RIT ALAMBRICA 4D

**LEY DE DUCTOS
RIT ALÁMBRICA**



ORDEN DE PEDIDO

| CÓDIGO | DESCRIPCIÓN |
|--------|---|
| P15409 | TX DERIVADOR 5-1220 MHZ RIT ALAMBRICA 4D 11DB |
| P15410 | TX DERIVADOR 5-1220 MHZ RIT ALAMBRICA 4D 14DB |
| P15411 | TX DERIVADOR 5-1220 MHZ RIT ALAMBRICA 4D 16DB |
| P15412 | TX DERIVADOR 5-1220 MHZ RIT ALAMBRICA 4D 18DB |
| P15413 | TX DERIVADOR 5-1220 MHZ RIT ALAMBRICA 4D 20DB |
| P15414 | TX DERIVADOR 5-1220 MHZ RIT ALAMBRICA 4D 23DB |

CARACTERÍSTICAS

- Derivadores compatibles con el DOCSIS 3.1.
- Frecuencia de funcionamiento 5 – 1220 MHz.
- Conectores tipo F universal.
- Conexión a tierra incluida.
- Carcasa fundida a presión de aleación de zinc, estañada para resistencia a la corrosión.

ESPECIFICACIONES TÉCNICAS

| DERIVADORES / TAP DE SALIDAS | | | | | | | | | |
|------------------------------|--------------|-------|------------|------|------|------|------|------|--|
| Pérdida Derivación (dB) | Artículo | | Parámetros | | | | | | |
| | Normal | | 11 | 14 | 16 | 18 | 20 | 23 | |
| Derivación según Frecuencia | 5MHz | ± 1,5 | 10.5 | 13.8 | 15.8 | 17.8 | 19.8 | 22.6 | |
| | 50MHz | ± 1,5 | 10.5 | 14.0 | 15.8 | 17.8 | 20.2 | 23.0 | |
| | 550MHz | ± 1,5 | 10.7 | 14.2 | 15.9 | 17.9 | 20.5 | 23.3 | |
| | 750MHz | ± 1,5 | 10.8 | 14.5 | 16.4 | 18.2 | 20.8 | 23.7 | |
| | 1000MHz | ± 1,8 | 11.0 | 14.6 | 16.5 | 18.5 | 20.8 | 23.8 | |
| | 1220MHz | ± 2,5 | 11.5 | 15.6 | 17.5 | 19.5 | 21.0 | 24.0 | |
| Pérdida Inserción (dB) | 5-50MHz | | ≥3.6 | ≥2.9 | ≥2.6 | ≥1.6 | ≥1.2 | ≥1.2 | |
| | 50-550MHz | | ≥3.8 | ≥3.2 | ≥2.4 | ≥1.8 | ≥1.4 | ≥1.2 | |
| | 550-750MHz | | ≥4.0 | ≥3.5 | ≥2.5 | ≥2.0 | ≥1.6 | ≥1.4 | |
| | 750-1000MHz | | ≥4.2 | ≥3.9 | ≥2.6 | ≥2.4 | ≥1.8 | ≥1.6 | |
| | 1000-1220MHz | | ≥4.5 | ≥4.2 | ≥3.2 | ≥2.8 | ≥2.0 | ≥1.8 | |
| Aislamiento (dB) | 5-50MHz | | ≥22 | | | | | | |
| | 50-550MHz | | ≥25 | | | | | | |
| | 550-750MHz | | ≥23 | | | | | | |
| | 750-1000MHz | | ≥22 | | | | | | |
| | 1000-1220MHz | | ≥20 | | | | | | |
| Pérdida Retorno (dB) | 5-1220MHz | | ≥15 | | | | | | |