

CD11

Taps and splitters



1-output clamp tap with 10dB attenuation in TV and Satellite band (5-2400MHz).

Technical Chars

- Metal enclosure with screw terminals for complete shielding.
- To make the installation more robust, we recommend using a divider to split the signal and a tap to directly serve the outlets
- A shunt can be used on a feed-through line or as a line terminal by installing a resistive load CR75I.
- 1 input, 1 through-line output and 1 taps output.

| CD11 | | |
|------------------------------|----|---------------|
| Code | | 220660 |
| Taps | | 1 |
| Derivative output separation | | |
| 47-68MHz | dB | 10 |
| 174-230MHz | dB | 10 |
| 470-606MHz | dB | 10 |
| 606-862MHz | dB | 10 |
| Specifications | | |
| Insertion loss | dB | 0.8/1.1 |
| V.S.W.R. input | | <1.2 |
| Dimensions and packaging | | |
| Pieces | | 10 |
| EAN code | | 8016978014101 |
| Multiple EAN | | 8016978014118 |
| Packaging dimensions | mm | 40 x 75 x 170 |
| Packaging weight | kg | 0.48 |