

CD12

Taps and splitters



2-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 2 taps output.**

CD12		
Code		220670
Taps		2
Derivative output separation		
47-68MHz	dB	11
174-230MHz	dB	11
470-606MHz	dB	10
606-862MHz	dB	10
Output separation		
47-68MHz	dB	21
174-230MHz	dB	21
470-606 MHz	dB	19
606-862 MHz	dB	19
Specifications		
Insertion loss	dB	1.3/1.8
V.S.W.R. input		<1.4

Dimensions and packaging		
Pieces		10
EAN code		8016978014125
Multiple EAN		8016978014132
Packaging dimensions	mm	100 x 162 x 45
Packaging weight	Kg	0.54