

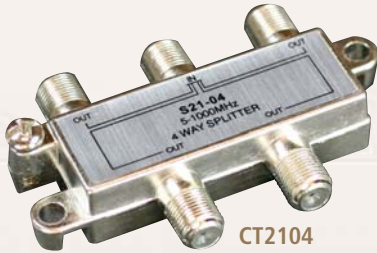
Video & Coax

Co-axial 1 GHz Splitters

- Printed circuit board to help maintain constant RF performance
- Anti-corrosive nickel finish
- Multiple capacity design for improved response for MATV/CATV applications
- Includes mounting screws
- Precision mechanical threads

Specifications

Model	Band Width	Insertion Loss	Isolation	Return Loss In	Return Loss out
CT2102	5-1000 MHz	5.0 dB max	20.0 dB min.	13.0 dB min.	13.0 dB min.
CT2103	5-1000 MHz	8.5 dB max	20.0 dB min.	15.0 dB min.	15.0 dB min.
CT2104	5-1000 MHz	9.5 dB max	20.0 dB min.	15.0 dB min.	15.0 dB min.
CT2106	5-1000 MHz	13.0 dB max	20.0 dB min.	14.0 dB min.	16.0 dB min.
CT2108	5-1000 MHz	13.5 dB max	20.0 dB min.	14.0 dB min.	16.0 dB min.

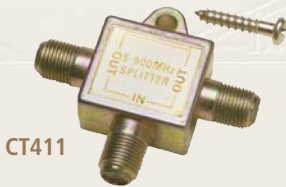


CT2104

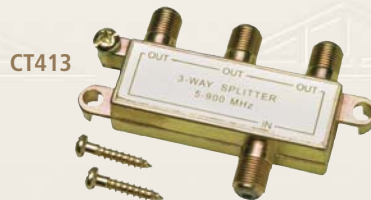
Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
CT2102	5 MHz - 1.0 GHz splitter 2-way	1	100
CT2103	5 MHz - 1.0 GHz splitter 3-way	1	100
CT2104	5 MHz - 1.0 GHz splitter 4-way	1	100
CT2106	5 MHz - 1.0 GHz splitter 6-way	1	50
CT2108	5 MHz - 1.0 GHz splitter 8-way	1	50

Co-axial 5-900 MHz Splitters

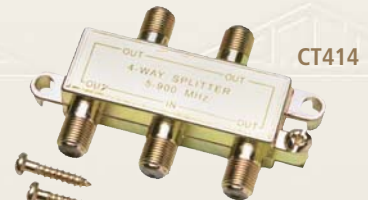
- Co-axial MATV/TV Splitters
- Die cast
- Indoor - outdoor weather resistant
- UHF/VHF FM 5-900 MHz



CT411



CT413



CT414



CT412



CT408

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
CT411	5-900 MHz mini splitter 2 way. 3.5 DB insertion loss, 20 DB isolation, DC passive	1	25
CT412	5-900 MHz splitter 2-way. 3.5 DB insertion loss, 20 DB isolation, DC passive	1	25
CT413	5-900 MHz splitter 3-way. Two at 6.5DB, one at 3.5 DB insertion loss, 20 DB isolation, DC passive	1	25
CT414	5-900 MHz splitter 4-way. 6.5 DB insertion loss, 30 DB isolation, DC passive	1	25
CT408	5-900 MHz splitter 8 way. 11 DB insertion loss, High isolation, power passive 82 channel	1	25