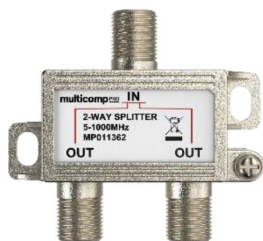# 2-Way 75Ω CATV/MATV Splitter

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Description

The 2-way passive CATV/MATV splitter AT-705 splits a single incoming coaxial signal, such as satellite signal, over-the-air HD (digital TV) antenna signal, into two outgoing signals. This splitter does not pass DC voltage.

Features

- 5 to 1000MHz
- All ports female "F" connector 75Ω
- Grounding terminal provided
- Zinc die cast housing with bright tin finish

Insertion Loss	: 5-47MHz: 3.3dB
	47-470MHz: 3.5MHz
	470-860MHz: 3.7MHz
	860-1000MHz: 3.8dB
Isolation	: 5-47MHz: 30dB
	47-470MHz: 30MHz
	470-860MHz: 28MHz
	860-1000MHz: 25dB
Return Loss	: 5-47MHz: 25dB
	47-470MHz: 25MHz
	470-860MHz: 25MHz
	860-1000MHz: 22dB

Part Number Table

Description	Part Number
2-Way 75Ω CATV/MATV Splitter	MP011362

Newark.com/multicomp-pro
Farnell.com/multicomp-pro
sg.element14.com/b/multicomp-pro

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