

MoCA NETWORK INTERFACE DEVICE (NID)

Triplexer and Diplexers

MoCA® Diplexers
 RF Diplexers
 RF & Cable Magnetics
 Application Guide

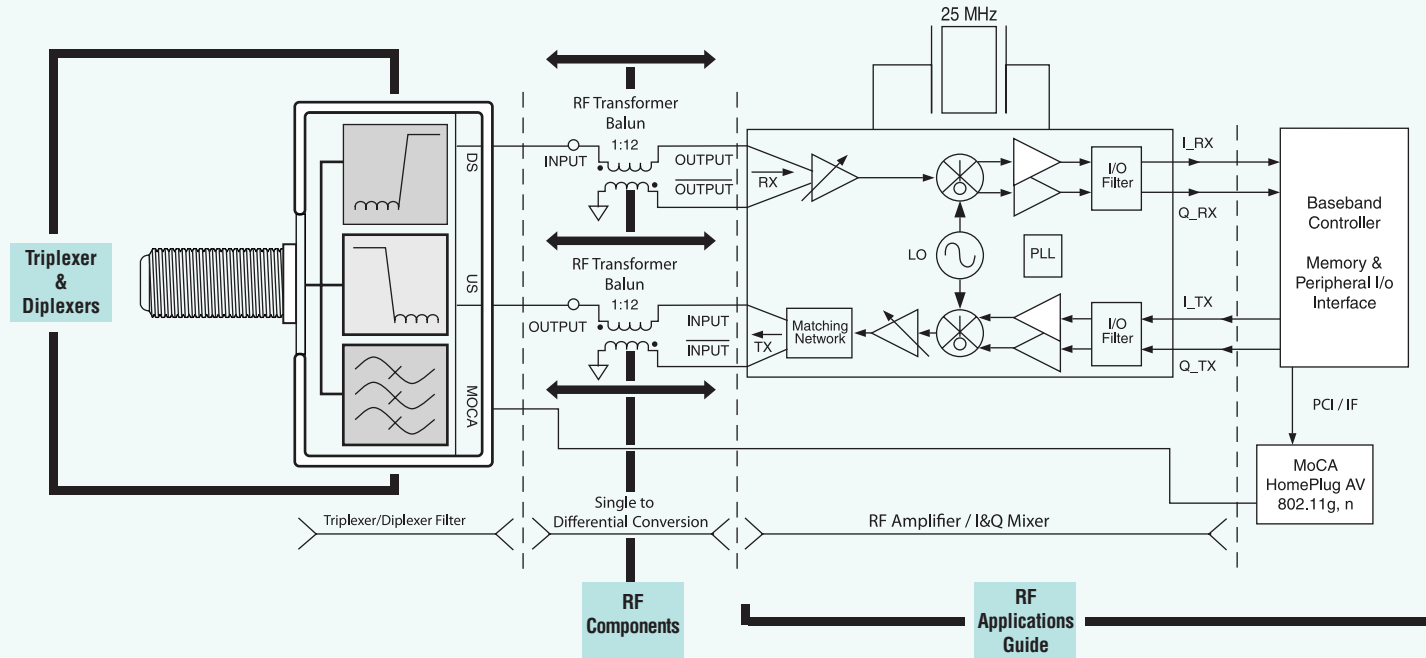
RF Components

Transformers/Baluns
 RF Splitter/Combiners
 Directional Couplers
 Low Pass Filters
 RF & Cable Magnetics
 Application Guide

Applications Guide

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MoCA technology allows an existing residential coax cable to carry both CATV and Satellite TV signals along with an additional internal distribution path of video from other sources such as a DVR to any point that the coax is terminated. Pulse provides the RF diplexer filter and the transformer components that allow the multiple signals to be distributed with exacting precision and without interference.



MoCA® NID Application Webpage:

www.pulseeng.com/applications/mocanid