



563.8 MHz / 915 MHz Cavity Duplexer

Part Number: AE563-915DB5399



ANATECH ELECTRONICS INC
RF & Microwave Filters & Products

	ANT—Rx	ANT—Tx
Center Frequency	563.8 MHz	915 MHz
Frequency Range:	537.6~590MHz	902~928MHz
Insertion Loss:	≤1.5dB@F0, ≤2.5dB@537.6,590 MHz	≤1.5dB
VSWR:	≤1.5	≤1.5
Rejection:	≥20dB@533.6MHz, 594MHz	≥45dB@850- 894MHz ≥45dB@936- 950MHz
ISO:	≥80dB@537.6~590MHz,902~928MHz	

Mechanical

Connector Type: N-Type (F)

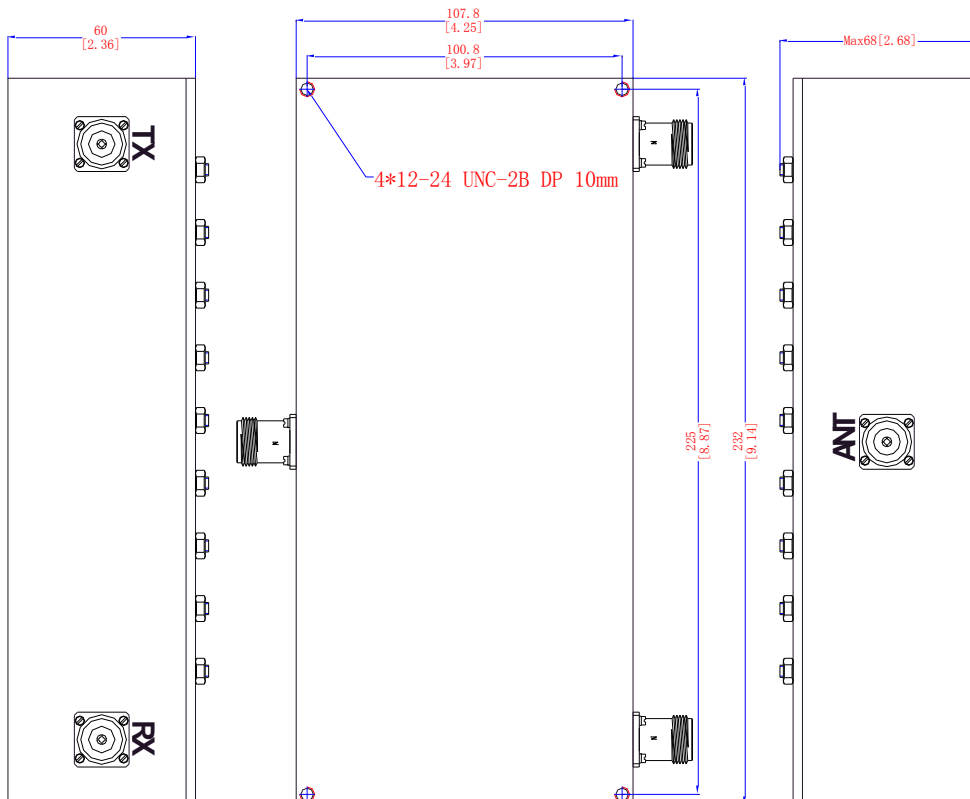
Dimensions: 9.14 x 4.25 x 2.36 Inches

Environmental

Operating Temperature: -30 to +75° C

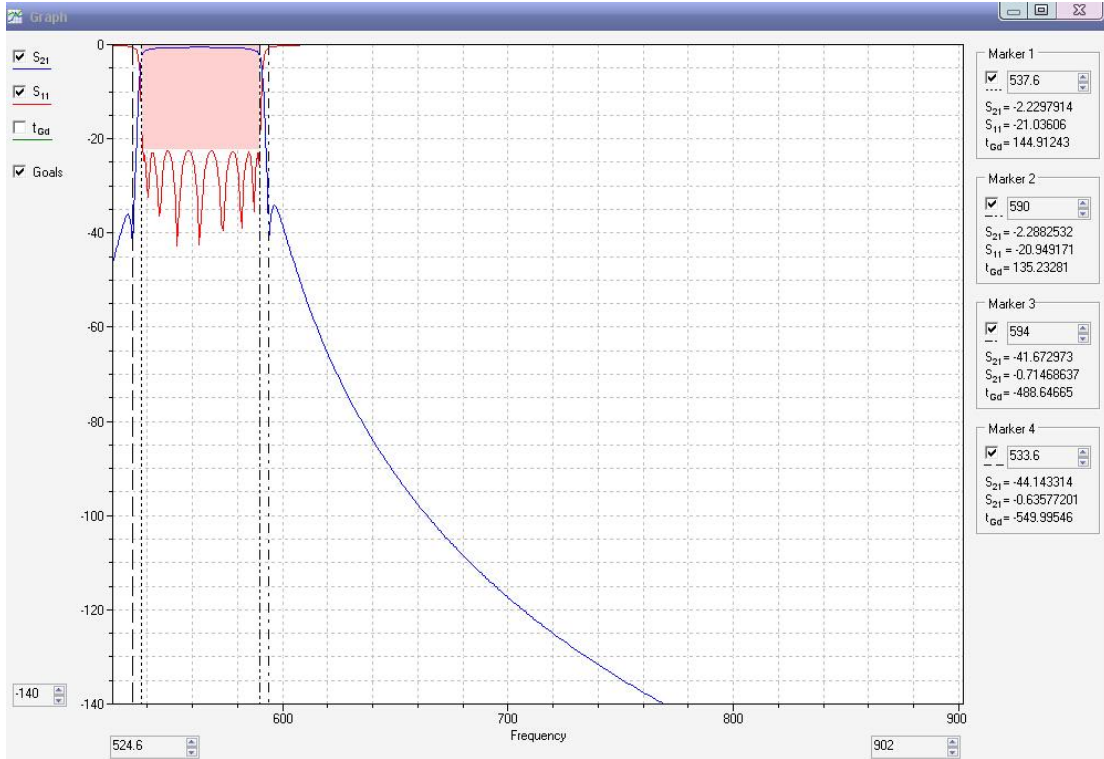
Storage Temperature: -30 to +85° C

Outline Drawing:





Rx Reponse:



Tx Response:

