

Reactel, Incorporated

Reacting First to All Your Filter Needs.

LTE 700 Upper Block C (Band 13) Diplexer

2DP3-751.5/781.5-X11N11

This diplexer is a perfect solution for those utilizing LTE 700 MHz Upper Block C frequencies. Small and lightweight while exhibiting low loss and high isolation this unit is suitable for either indoor or outdoor applications. We manufacture a wide variety of LTE filters and multiplexers; please contact the factory with your specifications.



Specifications

Tx Passband	746- 757 MHz, minimum
Rx Passband	776 – 787 MHz, minimum
Insertion Loss	≤ 2.0 dB @ Passbands
Channel to Channel Isolation	≥ 50 dB
VSWR	≤ 1.5:1 @ Passbands
Power	40 W
Connectors	Type N Female, all ports
Size	2.3" high x 1.5" wide x 3.0" long, nominal excluding connectors