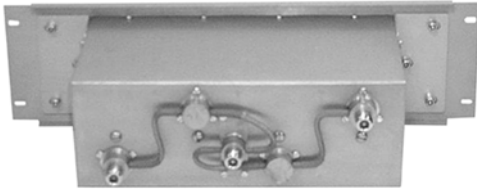




DUPLEXER APPLICATION NOTES:

- Specify transmit and receive frequencies and transmit power levels when ordering.
- In both Band Pass and Pass Notch style duplexers greater isolation can be achieved at higher insertion losses.
- Standard mobile duplexer connectors are BNC female. Standard base station duplexer connectors are type N female.
- Contact the factory for duplexers with different channel spacings, loss settings, power levels and isolation performance.



ISO-PLEXER APPLICATION NOTES:

- Iso-plexers include a duplexer, an isolator, a 2nd harmonic filter and applicable mounting hardware. A low pass filter may be substituted for the 2nd harmonic filter for an additional charge of \$140.00.
- Please refer to all isolator application notes and duplexer application notes above.
- Isolators below 155 MHz in frequency may require offset tuning: dependent on transmit power, duty cycle and operating environment.

