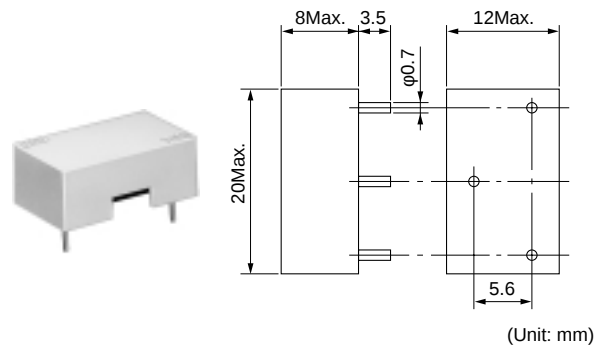
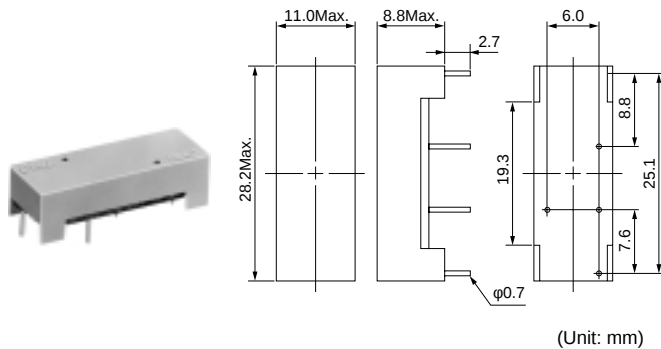


TYPE DRU5, DUP3

DRU5
For US, Asia

DUP3
For US, Asia



Features

- No adjustment required.
- Separate structure helps to prevent interference between transmission and reception circuits.
- Where necessary, multi-stage connection can be used to improve attenuation.
- Greater attenuation has been made possible with a built-in buffer amplifier and multi-stage connection.

Applications

- Used as a receiver ANT/RF filter and transmitter output filter in common antenna duplexer for cordless telephone.

特 長

- 無調整です
- 送信、受信回路の干渉を受けにくい分離構造
- 必要に応じて多段接続することにより減衰量が改善可能
- バッファアンプを内蔵し、多段接続することにより高減衰度を実現

用 途

- コードレス電話のアンテナ供用器で受信側のANT / RF部分、送信側の出力フィルタに用います。

SELECTION GUIDE FOR STANDARD DUPLEXERS

Description	Application	Type
US, Asia (40MHz~)	ANT-RX	DRU5
	TX-ANT	DUP3

Electrical characteristics (for US market)

	Base set		Hand set	
	43.72~46.97MHz	48.76~49.99MHz	43.72~46.97MHz	48.76~49.99MHz
ANT-RX	30dB min.	5dB max.	5dB max.	30dB min.
TX-ANT	3dB max.	30dB min.	30dB min.	5dB max.
TX-RX	30dB min.			30dB min.