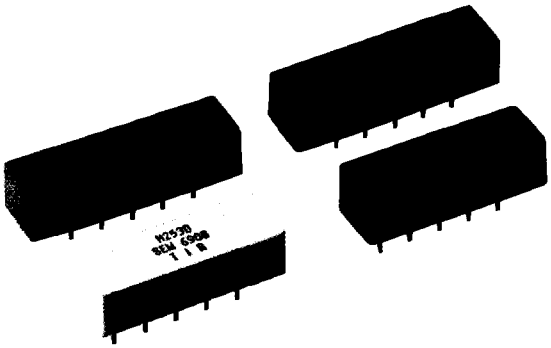
ANTENNA DUPLEXER

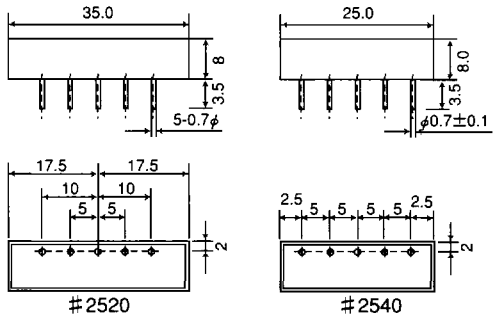


* Applicable to many countries' versions (USA, FRANCE, CHINA, AUSTRALIA, SPAIN, THE NETHERLANDS & other ASIAN AREA)
* Combination of our special technology, compact in size, excellent in size & low cost
* Many kinds of US 25 channel application are available (VCC terminal built-in-type etc.)
* Custom design is also available

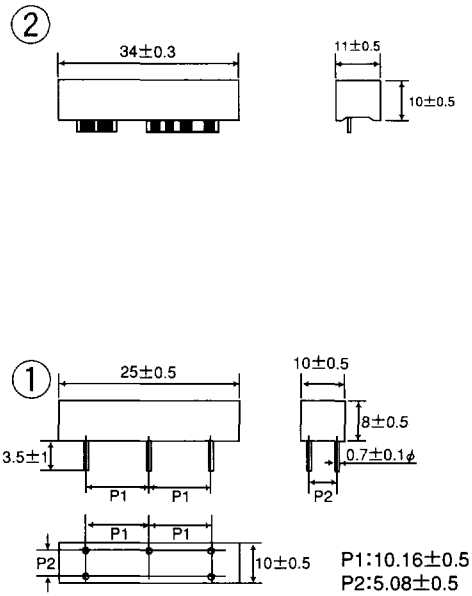
Specifications

US 25ch.Type

Type		Application	Impedance	Pass band (MHz)
DPX46/49-B2520	High-performance	Base	50Ω (Tx)	43.72~46.97 (Tx)
			2kΩ//5pF (Rx)	48.76~49.99 (Rx)
DPX46/49-H2520	〃	Hand	50Ω (Tx)	48.76~49.99 (Tx)
			2kΩ//5pF	43.72~46.97 (Rx)
DPX46/49-B2540	compact	Base	50Ω (Tx)	43.72~46.97 (Tx)
			2kΩ//5pF (Rx)	48.76~49.99 (Rx)
DPX46/49-H2540	〃	Hand	50Ω (Tx)	48.76~49.99 (Tx)
			2kΩ//5pF (Rx)	43.72~46.97 (Rx)



※Tx-Rx separator type is also available.

10 ch.Type (for CT-0 phone)

COMPACT TYPE ①	STANDARD TYPE ②	Application	Impedance	Pass band (MHz)	Country area
DPX46/49-B1	DPX46/49-B10	Base	50Ω (Tx)	46.61~46.97 (Tx)	USA ASEAN etc.
			2kΩ//5pF (Rx)	49.67~49.99 (Rx)	
DPX46/49-H1	DPX46/49-H10	Hand	50Ω (Tx)	49.67~49.99 (Tx)	
			2kΩ//5pF (Rx)	46.61~46.97 (Rx)	
DPX26/41-B3	DPX26/41-B01	Base	50Ω (Tx)	26.3125~26.4875 (Tx)	FRANCE
			2kΩ//5pF (Rx)	41.3125~41.4875 (Rx)	
DPX26/41-H3	DPX26/41-H01	Hand	50Ω (Tx)	41.3125~41.4875 (Tx)	
			2kΩ//5pF (Rx)	26.3125~26.4875 (Rx)	
DPX30/40-B3	DPX30/40-B02	Base	50Ω (Tx)	30.075~30.3 (Tx)	AUSTRALIA
			2kΩ//5pF (Rx)	39.775~40.0 (Rx)	
DPX30/40-H3	DPX30/40-H02	Hand	50Ω (Tx)	39.775~40.0 (Tx)	
			2kΩ//5pF (Rx)	30.075~30.3 (Rx)	
DPX31/40-B3	DPX31/40-B01	Base	50Ω (Tx)	31.025~31.325 (Tx)	SPAIN & HOLLAND
			2kΩ//5pF (Rx)	39.925~40.225 (Rx)	
DPX31/40-H3	DPX31/40-H01	Hand	50Ω (Tx)	39.925~40.225 (Tx)	
			2kΩ//5pF (Rx)	31.025~31.325 (Rx)	
UK, NEW ZEALAND versions are available.