

## Duplexor DPV-33

	VHF DUPLEXERS				
FREQUENCY RANGE [MHZ]	A1 (130-140)	A2 (138-150)	B (148-165)	C1 (158-170)	C2 (168-180)
TX/RX SEPARATION, MIN. [MHZ]	5.0 (>4.5)	5.0 (>4.5)	5.0 (>4.5)	5.0 (>4.5)	5.0 (>4.5)
CONTINUOUS POWER IMPUT. MAX [W]	50	50	50	50	50
INSERTION LOSS TX/ANTENA [DB]	1.3	1.3	1.3	1.3	1.3
IMPEDANCE [Ω]	50	50	50	50	50
INSERTION LOSS RX/ANTENA [DB]	1.3	1.3	1.3	1.3	1.3
TX NOISE REJECTION AT RX FREQ. [DB]	90typ, 80min	90typ, 80min	90typ, 80min	90typ, 80min	90typ, 80min

Duplexor DPV-33

	VHF DUPLEXERS				
<b>RX-TX ISOLATION AT TX FREQ. [DB]</b>	90typ, 80min	90typ, 80min	90typ, 80min	90typ, 80min	90typ, 80min
<b>RL[DB]</b>	-23max, -27typ	-23max, -27typ	-23max, -27typ	-23max, -27typ	-23max, -27typ
<b>CONNECTORS, STANDARD/OPTIONAL TYPE</b>	N/BNC-TNC (f)	N/BNC-TNC (f)	N/BNC-TNC (f)	N/BNC-TNC (f)	N/BNC-TNC (f)
<b>TEMPERATURE RANGE [°C]</b>	-30 to +60	-30 to +60	-30 to +60	-30 to +60	-30 to +60
<b>NUMBER OF CAVITIES</b>	6	6	6	6	6