

## JTDWI-xPA



JTDWI-xPA Isolator\_Circulator

??/?(Isolator/Circulator)

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**On Order**  
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Model No.	Frequency (MHz)	Bandwidth (MHz)	IL (dB, max)	Isolation (dB, min)	VSWR (max)	Power (W)	Connector	Working Temperature
JTDWI-10PA	100-140	full	1.4	18	1.3	10	N/SMA	-20~+70°C
	190-260	full	0.8	18	1.3	10	N/SMA	-20~+70°C
JTDWI--30A	400-500	full	0.5	20	1.25	200	N/SMA	-20~+70°C
	950-1225	full	0.5	20	1.25	200	N/SMA	-20~+70°C
JTDWI-40A	600-800	full	0.6	18	1.3	150	N/SMA	-20~+70°C
JTDWI-70A	760-1010	full	0.6	18	1.3	150	N/SMA	-20~+70°C
	960-1215	full	0.4	20	1.2	150	N/SMA	-20~+70°C
	1100-1600	full	0.5	18	1.3	150	N/SMA	-20~+70°C
	1350-1850	full	0.4	20	1.2	150	N/SMA	-20~+70°C
	1800-2400	full	0.45	20	1.25	150	N/SMA	-20~+70°C
JTDWI-100A	1000-2000	full	0.7	16	1.4	100	N/SMA	-20~+70°C
JTDWI-135A	1350-2700	full	0.6	17	1.35	100	N/SMA	-20~+70°C
JTDWI-200A	2000-4000	full	0.6	18	1.35	50	N/SMA	-20~+70°C
JTDWI-300A	3000-6000	full	0.6	17	1.4	20	N/SMA	-20~+70°C
	4000-8000	full	0.6	18	1.3	20	N/SMA	-20~+70°C
JTDWI-400A	5000-10000	full	0.6	18	1.3	20	N/SMA	-20~+70°C