

# RFL® 9780 FSK Powerline Carrier Tx/ Tx Ordering Information

RFL Part Number (fill in blanks):

**9780**

**TT**








## Base System

Chassis, motherboard & standard modules	TT
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## Power Supply

48 to 125 Vdc Dual Supplies	1
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250 Vdc Dual Supplies	3
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## Power Amplifier and Power Output Filter

10 W, 30 to 65 KHz	1
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10 W, 65 to 156 KHz	2
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10 W, 156 to 392 KHz	3
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10 W, 392 to 535 KHz	4
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10 W, 114 to 288½ KHz	5
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50 W, 20 to 500 KHz w/RX Conn, No Atten/RX Filter	7
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100 W, 20 to 500 KHz w/RX Conn, No Atten/RX Filter	8
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## Transmit Power and Frequency 2

10 W, 30 to 65 KHz	1
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10 W, 65 to 156 KHz	2
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10 W, 156 to 392 KHz	3
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10 W, 392 to 535 KHz	4
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10 W, 114 to 288½ KHz	5
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50 W, 20 to 500 KHz w/RX Conn, No Atten/RX Filter	7
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100 W, 20 to 500 KHz w/RX Conn, No Atten/RX Filter	8
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## Relay I/O Voltage

48 Vdc	1
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125 Vdc	2
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250 Vdc	3
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## RF Interface

Three ports with X-hybrid	A
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No hybrid	B
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Three ports with dual a X-hybrid/Skewed hybrid	C
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50/100W RF Amps selected above	D
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## Sequence of Events

No SOE Module	0
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With SOE Module w/RPM	1
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## Other Custom Configuration

No user specified customization	0
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Additional system details provided by customer	1
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January 1, 2013