



## PRODUCT LINE - RF Systems Products / MiniSystem Combiners

Part Number	Product Name	Conn. Type	Freq Band	Frequency Range	Impedance	Alarm Outputs
<a href="#">MSxxxx-020 5-SP (800)</a>	<a href="#">800 2 Ch. Single Tx/Rx Antenna. 50W Tx. +11-28VDC Rx LNA, 3RU</a>	-	800 MHz	800-870MHz	50 ohms (all RF ports)	0, 1, 3
<a href="#">MSxxxx-040 5-SP (800)</a>	<a href="#">800 4 Ch. Single Tx/Rx Antenna. 50W Tx. +11-28VDC Rx LNA, 3RU</a>	-	800 MHz	800-870MHz	50 ohms (all RF ports)	0, 1, 3
<a href="#">MSxxxx-020 5-DP (UHF)</a>	<a href="#">UHF 2 Ch. Dual Tx/Rx Antenna. 50W Tx. +11-28VDC Rx LNA, 3RU</a>	-	UHF	Frequency Range (MHz)	50 ohms (all RF ports)	0, 1, 3
<a href="#">MSxxxx-020 5-SP (UHF)</a>	<a href="#">UHF 2 Ch. Single Tx/Rx Antenna. 50W Tx. +11-28VDC Rx LNA, 3RU</a>	-	UHF	Frequency Range (MHz)	50 ohms (all RF ports)	0, 1, 3
<a href="#">MSxxxx-040 5-DP (UHF)</a>	<a href="#">UHF 4 Ch. Dual Tx/Rx Antenna. 50W Tx. +11-28VDC Rx LNA, 3RU</a>	-	UHF	340-520	50 ohms (all RF ports)	0, 1, 3
<a href="#">MSxxxx-040 5-SP (UHF)</a>	<a href="#">UHF 4 Ch. Single Tx/Rx Antenna. 50W Tx.</a>	-	UHF	340-520	50 ohms (all RF ports)	0, 1, 3



**RFI Americas**

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	<a href="#">+11-28VDC</a> <a href="#">Rx LNA, 3RU</a>					
<a href="#">MSxxxx-020</a> <a href="#">5-SP (VHF)</a>	<a href="#">VHF 2 Ch.</a> <a href="#">Single Tx/Rx</a> <a href="#">Antenna.</a> <a href="#">50W Tx.</a> <a href="#">+11-28VDC</a> <a href="#">Rx LNA, 3RU</a>	-	VHF	132-174	50 ohms (all RF ports)	0, 1, 3
<a href="#">MSxxxx-040</a> <a href="#">5-SP (VHF)</a>	<a href="#">VHF 4 Ch.</a> <a href="#">Single Tx/Rx</a> <a href="#">Antenna.</a> <a href="#">50W Tx.</a> <a href="#">+11-28VDC</a> <a href="#">Rx LNA, 3RU</a>	-	VHF	132-174	50 ohms (all RF ports)	0, 1, 3