

EMISSIONS DATA SHEET

Test Method:	Spurious Radiated Emissions (ERP) 30 MHz to 10 GHz		
Customer:	Cellular Specialties, Inc.	Job No:	R-4416N1
Test Sample:	Dual Band Bidirectional Amplifier		
Model No:	CSI510-S89	Serial No:	n/a
Test Specification:	FCC Part 2 Paragraph: 2.1053		
Operating Mode:	Amplifying input signal		
Technician:	T. Firkowski	Date:	4/7/2005
Notes:	Uplink Frequency Range: 806-824 MHz Testing performed at 3 input frequencies, 808MHz, 815MHz, 822MHz Peak Detector Modulation: CW		

[illegible]

No EUT emissions observed within 20 dB of the limit.

RETLIF TESTING LABORATORIES

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Model No:	CSI510-S89	Serial No:	n/a
Test Specification:	FCC Part 2 Paragraph: 2.1053		
Operating Mode:	Amplifying input signal		
Technician:	T. Firkowski	Date:	4/7/2005
Notes:	Downlink Frequency Range: 851-869 MHz Testing performed at 3 input frequencies, 853MHz, 860MHz, 867MHz Peak Detector Modulation: CW		

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Test Specification:	FCC Part 2 Paragraph: 2.1053		
Operating Mode:	Amplifying input signal		
Technician:	T. Firkowski	Date:	4/7/2005
Notes:	Uplink Frequency Range: 896-901 MHz Testing performed at 3 input frequencies, 896MHz, 898MHz, 901MHz Peak Detector Modulation: CW		

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Model No:	CSI510-S89	Serial No:	n/a
Test Specification:	FCC Part 2 Paragraph: 2.1053		
Operating Mode:	Amplifying input signal		
Technician:	T. Firkowski	Date:	4/7/2005
Notes:	Downlink Frequency Range: 935-940 MHz Testing performed at 3 input frequencies, 935MHz, 938MHz, 940MHz Peak Detector Modulation: CW		

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