RETLIF TESTING LABORATORIES										
EMISSIONS DATA SHEET										
Test Method:	:	Spurious Radiated Emissions (ERP) 30 MHz to 20 GHz								
Customer:		Cellular Speci	alties, Inc.			Job No:	R-3767N			
Test Sample:		Bidirectional Amplifier								
Model No:		510PCS				Serial No:	PA5100001			
Test Specification:		FCC Part 2.1053/24.238 Paragraph: n/a								
Operating Mode:		Amplifying input signal								
Technician:		T. Firkowski				Date:	5/1/01			
Notes:		Uplink Frequency Range: 1.85 - 1.865 GHz Downlink Frequency Range: 1.93 - 1.945GHz Tested at 1.8575 GHz Peak Detector								
Test	Antenna	Turntable	Meter	Signal Gen	Reference Ant		<u> </u>	reak Delecti	Corrected	Spurious
Frequency	Position	Position	Reading	Level	Gain				Reading	Limit
MHz	(H/V) - Height	Degrees	dBm	dBm	dBI	<u> </u>			dBm	dBm
30.00	-	-	-	-	-				-	-13.00
- 1	-	-	-	-	-				-	1
20000.00	-	-	-	-	-				-	-13.00
							1			
	FUT :			12011 00 17	- t ds - P - 2 - 2					
EUT spurious emissions were not observed within 30 dB of the limit throughout the given frequency spectrum.										
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