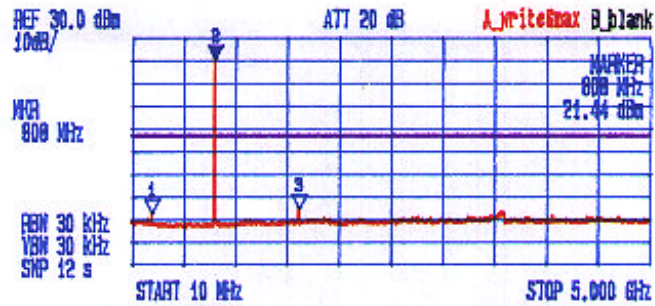


PLOT #51

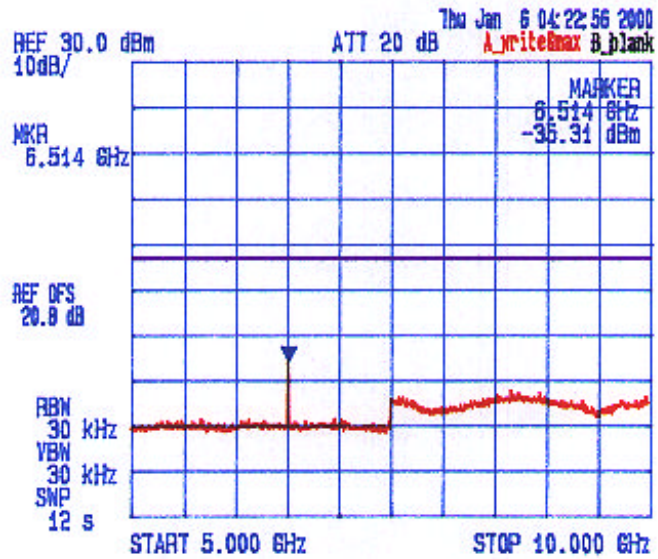
Date: Jan. 06, 2000
Tested by: Hung Truinh

KAVAL TELECOM INC.
BI-DIRECTIONAL AMPLIFIERS, MODEL: BDA 1250-T
SPURIOUS EMISSIONS AT 806-824 MHz OUTPUT WITH 2 RF INPUT SIGNALS
(814.975 & 815.025 MHz)



*** Multi Marker List ***

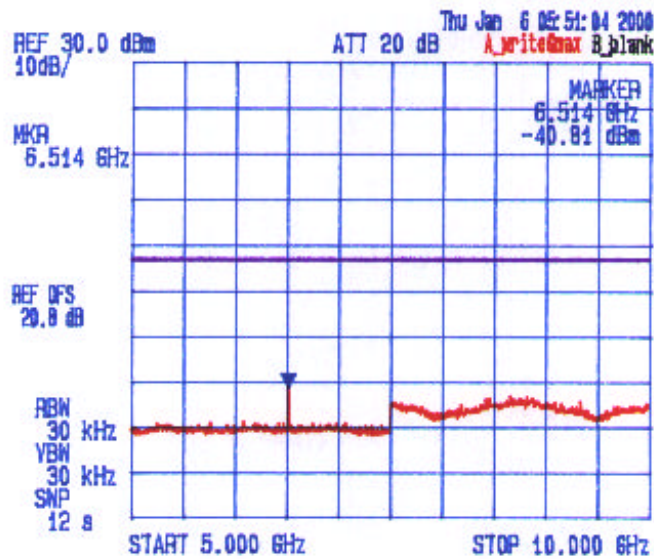
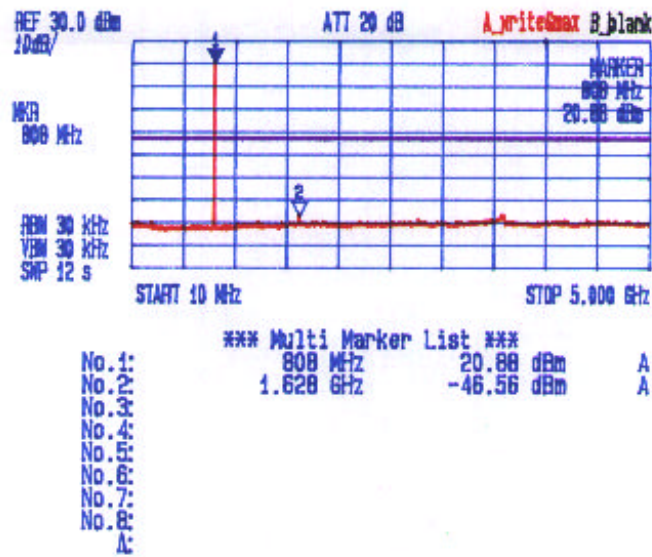
No.1:	202 MHz	-46.59 dBm	A
No.2:	808 MHz	21.44 dBm	A
No.3:	1.621 GHz	-44.59 dBm	A
No.4:			
No.5:			
No.6:			
No.7:			
No.8:			
A:			



PLOT #52

Date: Jan. 06, 2000
Tested by: Hung Trinh

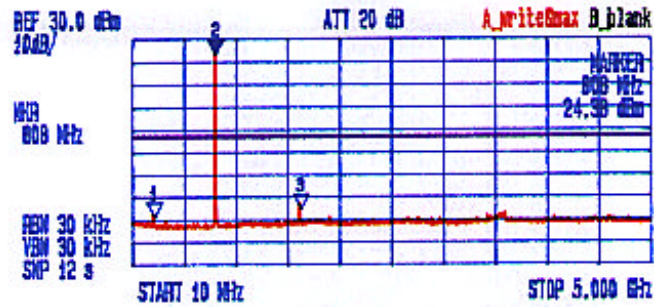
KAVAL TELECOM INC.
BI-DIRECTIONAL AMPLIFIERS, MODEL: BDA 1250-T
SPURIOUS EMISSIONS AT 806-824 MHz OUTPUT WITH 3 RF INPUT SIGNALS
(814.95, 815.00 & 815.05 MHz)



PLOT #53

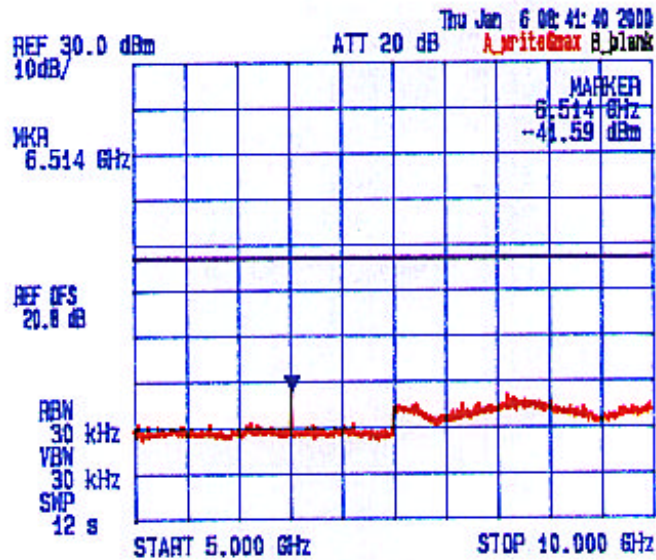
Date: Jan. 06, 2000
Tested by: Hung Trinh

KAVAL TELECOM INC.
BI-DIRECTIONAL AMPLIFIERS, MODEL: BDA 1250-T
SPURIOUS EMISSIONS AT 806-824 MHz OUTPUT WITH 4 RF INPUT SIGNALS
(814.90, 814.95, 815.00 & 815.05 MHz)



*** Multi Marker List ***

No. 1:	210 MHz	-48.03 dBm	A
No. 2:	808 MHz	24.38 dBm	A
No. 3:	1.628 GHz	-44.88 dBm	A
No. 4:			
No. 5:			
No. 6:			
No. 7:			
No. 8:			
A:			



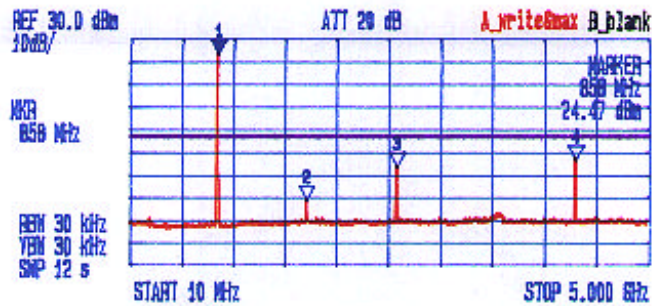
Date: Jan. 05, 2000
Tested by: Hung Trinh

KAVAL TELECOM INC.

BI-DIRECTIONAL AMPLIFIERS, MODEL: BDA 1250-T

SPURIOUS EMISSIONS AT 851-869 MHz OUTPUT WITH 2 RF INPUT SIGNALS

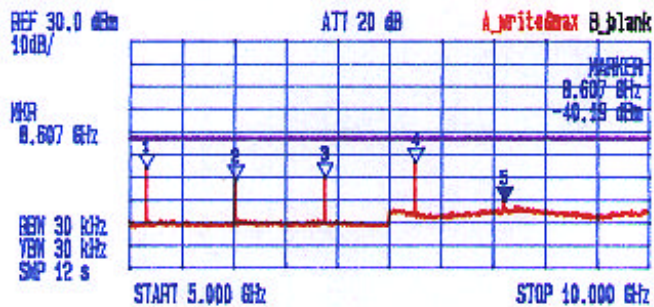
(859.975 & 880.025 MHz)



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*** Multi Marker List ***
No.1:      858 MHz      24.47 dBm  A
No.2:      1.714 GHz    -40.69 dBm  A
No.3:      2.583 GHz    -25.84 dBm  A
No.4:      4.301 GHz    -22.08 dBm  A
No.5:
No.6:
No.7:
No.8:
A:

```



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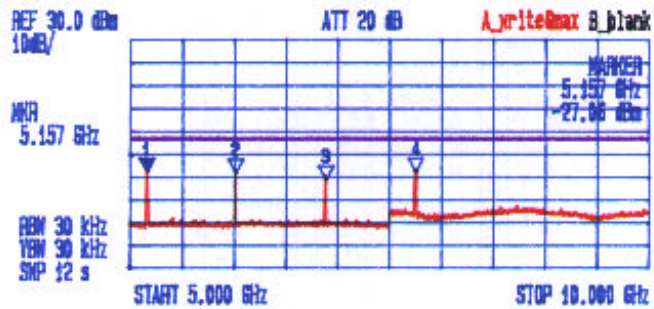
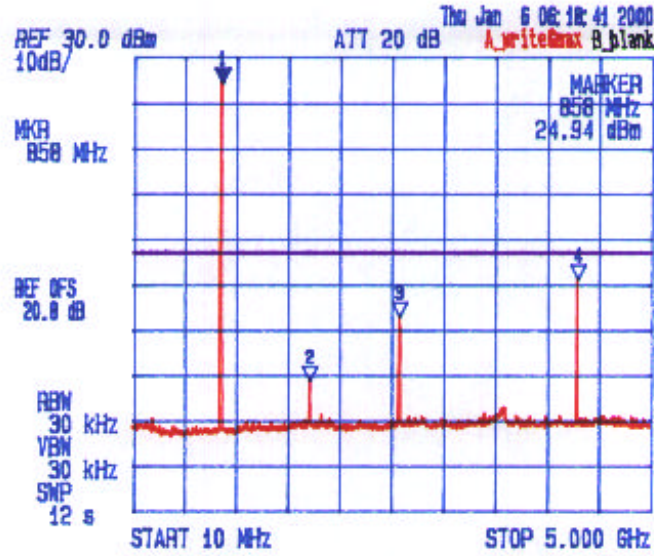
*** Multi Marker List ***
No.1:      5.157 GHz      -25.78 dBm      A
No.2:      6.014 GHz      -31.00 dBm      A
No.3:      6.879 GHz      -29.88 dBm      A
No.4:      7.750 GHz      -23.47 dBm      A
No.5:      8.607 GHz      -40.19 dBm      A
No.6:
No.7:
No.8:
A:

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PLOT #55

Date: Jan. 20, 2000
Tested by: Hung Trinh

KAVAL TELECOM INC.
BI-DIRECTIONAL AMPLIFIERS, MODEL: BDA 1250-T
SPURIOUS EMISSIONS AT 851-869 MHz OUTPUT WITH 3 RF INPUT SIGNALS
(859.75, 860.00, & 860.85 MHz)



*** Multi Marker List ***

No.1:	5.157 GHz	-27.06 dBm	A
No.2:	6.014 GHz	-27.53 dBm	A
No.3:	6.886 GHz	-31.00 dBm	A
No.4:	7.750 GHz	-27.06 dBm	A
No.5:			
No.6:			
No.7:			
No.8:			
A:			

PLOT #56

Date: Jan. 26, 2000
Tested by: Hung Trinh

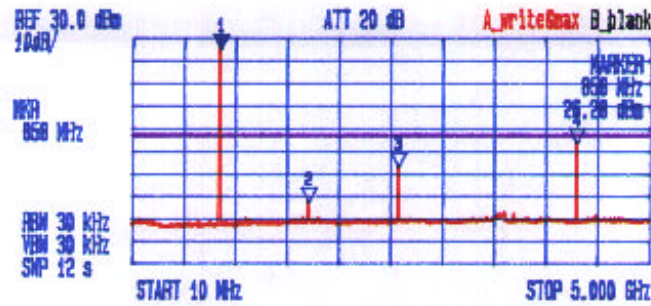
KAVAL TELECOM INC.

BI-DIRECTIONAL AMPLIFIERS, MODEL: BDA 1250-T

SPURIOUS EMISSIONS AT 851-869 MHz OUTPUT WITH 4 RF INPUT SIGNALS

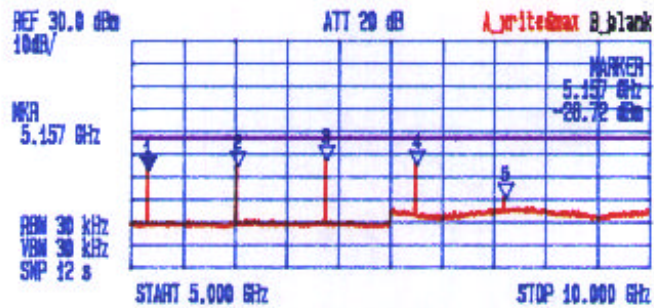
(859.90, 859.95, 860.00 & 860.05 MHz)

UltraTech
Engineering Labs Inc.



*** Multi Marker List ***

No.1:	858 MHz	26.28 dBm	A
No.2:	1.714 GHz	-42.25 dBm	A
No.3:	2.576 GHz	-26.44 dBm	A
No.4:	4.294 GHz	-15.59 dBm	A
No.5:			
No.6:			
No.7:			
No.8:			
A:			



*** Multi Marker List ***

No.1:	5.157 GHz	-26.72 dBm	A
No.2:	6.024 GHz	-24.91 dBm	A
No.3:	6.879 GHz	-22.38 dBm	A
No.4:	7.750 GHz	-24.47 dBm	A
No.5:	8.607 GHz	-39.00 dBm	A
No.6:			
No.7:			
No.8:			
A:			