

**APPLICATION FOR RENEWAL OF FRANCHISE OR
CERTIFICATE OF CONFIRMATION**

1. The exact legal name of applicant is:

Cablevision Systems Long Island Corporation

2. Applicant does business under the following trade name or names:

Cablevision

3. Applicant's mailing address is:

**1111 Stewart Avenue
Bethpage, NY 11714**

4. Applicant's telephone number(s) is/are:

(516) 803-2300

5. (A) This application is for a renewal of operating rights in the
Village of New Hyde Park

(B) Applicant serves the following additional municipalities from the same headend
or from a different headend but in the same or an adjacent county:

"See Attachment A"

6. The number of subscribers in each of the municipalities noted above is:

Primary residential connections:

Secondary residential connections:

Residential pay-cable subscriptions:

Commercial connections:

Other:

"See Attachment A"

7. The following signals are regularly carried by the applicant's cable system (where signals are received other than by direct off-air pickup, please so indicate):

"See Attachment B"

8. Applicant does does not provide channel capacity and/or production facilities for local origination. If answer is affirmative, specify below the number of hours of locally originated programming carried by the system during the past twelve months and briefly describe the nature of the programming:

"See Attachment C"

9. The current monthly rates for service in the municipality specified in Question 5 (A) are:

Primary connections:

Secondary connections:

Pay-cable subscriptions:

Commercial connections:

Other:

"See Attachment D"

10. How many miles of new cable television plant were placed in operation by applicant during the past twelve months in the municipality specified in Question 5 (A)?

Aerial : .77

Underground: .62

In the municipalities specified in Question 5 (B)?

Aerial: 41.44

Underground: 21.99

Schedule "A"
Subscribers

Municipality

Subscribers **Municipality**

Woodbury

Great Neck

Atlantic Beach	744
Baxter Estates	246
Bayville	1,856
Bellerose	253
Brookville	584
Cedarhurst	1,512
Centre Island	128
Cove Neck	103
East Hills	1,775
East Rockaway	2,579
East Williston	612
Farmingdale	2,644
Floral Park	3,543
Freeport	9,364
Garden City	5,572
Glen Cove	8,016
Hempstead	10,934
Hewlett Bay Park	186
Hewlett Harbor	382
Hewlett Neck	137
Island Park	2,389
Lattingtown	608
Laurel Hollow	398
Long Beach	12,806
Malverne	2,154
Manorhaven	1,728
Massapequa Park	3,708
Matinecock	258
Mill Neck	287
Mineola	4,715
Muttontown	833
New Hyde Park	1,832
Old Brookville	587
Old Westbury	947
Oyster Bay Cove	614
Port Washington North	853
Rockville Centre	7,216
Roslyn	1,095
Roslyn Estates	310
Roslyn Harbor	331
Sands Point	730
Sea Cliff	1,616
South Floral Park	270
Stewart Manor	696
Upper Brookville	419
Valley Stream	7,858
Westbury	3,969
Williston Park	1,718
Woodsburgh	233

Flower Hill	1,027
Great Neck	2,680
Great Neck Estates	600
Great Neck Plaza	3,856
Kensington	268
Kings Point	1,185
Lake Success	560
Munsey Park	564
North Hills	1,850
Plandome	326
Plandome Heights	194
Plandome Manor	202
Russell Gardens	328
Saddle Rock	180
Thomaston	581

Total Great Neck **14,401**

Towns

Hempstead	110,805
North Hempstead	22,979
Oyster Bay	60,589

Total Towns **194,373**

Lynbrook

Lawrence	1,587
Lynbrook	4,961

Total Lynbrook **6,548**

Total Villages **112,348.0**

Total Nassau County **327,670**

Attachment "B"

Need Help?

Type a question or keyword:

Go

[En Español](#) ▶

[Go to Optimum.net](#) ▶ [My Account](#)

Optimum Products & Services

[Home](#) > [Channel Lineups](#) > Woodbury

Channel Lineups > Woodbury

HD All HD channels require an HDTV and an HD digital equipment.

2 WCBS New York (CBS) HD	711 WPIX HD
3 WPXN New York (ION) HD	712 News 12 HD
4 WNBC New York (NBC) HD	713 Thirteen HD
5 WNYW New York (FOX) HD	714 MSG Varsity HD
6 Univision HD	715 YES HD
7 WABC New York (ABC) HD	716 MSG HD
8 HSN	717 MSG Plus HD
9 My9 New York (MNT-WWOR) HD	718 SportsNet New York HD
10 WLNY Riverhead (IND) HD	719 NBC Sports Network HD
11 WPIX (11) New York HD	720 BTN HD
12 News 12 Long Island HD	721 WLIW Digital
13 WNET New York (PBS) HD	722 Bloomberg TV HD
14 MSG Varsity	723 MSNBC HD
15 QVC HD	724 CNBC HD
16 WNJU Linden (Telemundo) HD	725 CNN HD
17 TeleFutura HD	726 National Geographic Channel HD
18 Local Programming/Leased Access	727 Velocity
19 ShopNBC	728 Telemundo HD
20 Public Access	729 Live Well HD
21 WLIW Plainview (PBS)	730 HGTV HD
22 NYC Life	731 Disney HD
23 MSNBC HD	732 Cartoon HD
24 CNBC HD	733 Nickelodeon HD
25 CNN HD	734 Turner Classic Movies HD
26 FOX News Channel HD	735 ESPN2 HD
27 Discovery Channel HD	736 ESPN HD
28 TLC HD	737 TNT in HD
29 Telecare	738 USA HD
30 HGTV HD	739 TBS in HD
31 Disney Channel HD	740 MTV2 HD
32 Cartoon Network HD	741 Spike HD
33 Nickelodeon HD	742 WE HD
34 TV Land HD	743 AMC HD
35 ESPN2 HD	744 Bravo HD
36 ESPN HD	745 Universal HD
37 TNT HD	746 A&E HD
38 USA Network HD	747 History Channel HD
39 TBS HD	748 Syfy HD
40 FX HD	749 ABC Family HD
	750 Disney XD HD
	751 E! HD

41 Spike TV HD	752 VH1 HD
42 WE tv HD	753 MTV HD
43 AMC HD	754 BET HD
44 Bravo HD	755 CMT HD
45 Lifetime HD	756 fuse HD
46 A&E HD	757 Animal Planet HD
47 History HD	758 truTV HD
48 WRNN Kingston (IND)	759 Science HD
49 ABC Family HD	760 OWN HD
50 Comedy Central HD	761 FOX News HD
51 E! HD	762 The Weather Channel HD
52 VH1 HD	763 Travel Channel HD
53 MTV HD	764 TLC HD
54 BET HD	765 Discovery Channel HD
55 MTV2	766 Food Network HD
56 fuse HD	767 FX HD
57 Animal Planet HD	768 Comedy Central HD
58 truTV HD	769 Speed Channel HD
59 CNN Headline News	770 BBC America HD
60 SportsNet New York HD	772 FOX Business Network HD
61 News 12 Traffic & Weather	773 Sports Overflow 1 HD
62 The Weather Channel HD	774 Sports Overflow 2 HD
66 Food Network HD	775 Univision Deportes Network HD
67 Syfy HD	776 Disney Jr. HD
68 SoapNet	777 TV Land HD
69 Speed Channel	778 Investigation Discovery HD
70 YES Network HD	779 National Geographic Wild HD
71 MSG HD	780 Smithsonian Channel HD
72 MSG Plus HD	781 Bio HD
73 Sports Overflow 1	782 Hallmark Movie Channel HD
74 OTB	783 IFC HD
77 C-SPAN	784 Crime & Investigation Network HD
78 Jewelry Television	785 Palladia HD
79 C-SPAN2	786 G4 HD
81 Oxygen	787 Golf HD
82 HBO HD	788 Outdoor Channel HD
83 IFC HD	789 NBA TV HD
84 Showtime HD	790 MLB Network HD
85 Cinemax HD	791 NHL Network HD
86 The Movie Channel HD	793 CBS Sports Network HD
88 GSN	794 ESPNU HD
90 Showtime Too HD	795 NFL Network HD
91 Flix	796 ESPNews HD
96 Travel Channel HD	797 FOX Soccer HD
97 Turner Classic Movies HD	798 FOX Soccer Plus HD
99 Channel Guide	799 NFL RedZone HD
100 Digital Channel Guide	800 HBO HD
	801 HBO2 HD
	802 HBO Signature HD

101 BBC America	803 HBO Family HD
102 C-SPAN3	804 HBO Comedy HD
103 EuroNews	805 HBO Zone HD
104 BBC World News	806 HBO Latino HD
105 Bloomberg TV HD	807 HBO West HD
106 FOX Business Network HD	808 HBO2 West HD
107 MundoFOX	809 HBO Signature West HD
108 Live Well HD	810 HBO Family West HD
109 NBC NY Non-Stop	811 Starz HD
114 Antenna TV	812 Starz Kids & Family HD
115 Public Access 2	813 Starz Edge HD
116 NYS Legislative TV	814 Starz West HD
117 WMBC	815 Starz Comedy HD
118 Local Programming	816 Encore HD
120 Hub	818 IFC HD
121 Disney XD HD	820 Showtime HD
122 Nicktoons Network	821 Showtime Too HD
123 Nick Jr.	822 Showtime Showcase HD
124 TeenNick	823 Showtime Extreme HD
125 Boomerang	824 Showtime West HD
126 Disney Jr. HD	825 Showtime Too West HD
131 Kids Thirteen	826 Showtime Showcase West HD
132 WLIW World	830 Cinemax HD
133 WLIW Create	831 ActionMAX HD
134 WTBY (54)	832 MoreMAX HD
135 EWTN	833 ThrillerMAX HD
136 Daystar	834 WMAX HD
140 ESPN Classic	835 @MAX HD
141 ESPNNews HD	836 5StarMAX HD
142 FOX Soccer Channel	837 OuterMAX HD
143 CBS Sports Network HD	838 Cinemax West HD
144 ESPNU HD	840 The Movie Channel HD
145 The Golf Channel HD	841 TMC Xtra HD
146 NBC Sports Network HD	842 TMC West HD
148 NBA TV HD	843 TMC Xtra West HD
149 MLB Network HD	845 QVC HD
150 NFL Network	846 Destination America HD
151 NFL RedZone	847 Style HD
158 National Geographic Wild HD	848 Lifetime HD
160 Bio HD	849 H2 HD
161 H2 HD	850 Music Choice On Demand
162 National Geographic Channel HD	851 Hit List
163 Smithsonian Channel HD	852 Hip-Hop and R&B
168 Chiller	853 Music Choice University
169 Cloo	854 Dance/Electronica
170 Science HD	855 Rap
171 Investigation Discovery HD	856 Hip-Hop Classics
172 Destination America HD	857 Throwback Jamz
	858 R&B Classics

173 Military Channel	859 R&B Soul
175 G4 HD	860 Gospel
176 Style HD	861 Reggae
177 ReelzChannel	862 Classic Rock
178 TV One	863 Retro Rock
179 Logo	864 Rock
180 OWN	865 Metal
182 Jewelry Television	866 Alternative
184 Great American Country	867 Classic Alternative
185 Centric	868 Adult Alternative
186 VH1 Classic	869 Soft Rock
187 CMT HD	870 Pop Hits
188 MTV Hits	871 '90s
189 VH1 Soul	872 '80s
190 Fox Movie Channel	873 '70s
191 Hallmark Channel	874 Solid Gold Oldies
192 Sundance Channel	875 Party Favorites
193 Hallmark Movie Channel HD	876 Stage & Screen
195 Tr3s	877 Kidz Only!
196 FOX Deportes	878 Toddler Tunes
197 mun2	879 Today's Country
198 Galavisión	880 True Country
199 V-Me	881 Classic Country
291 The Jewish Channel	882 Contemporary Christian
300 HBO On Demand	883 Sounds of the Season
301 HBO Signature HD	884 Soundscapes
302 HBO Family HD	885 Smooth Jazz
303 HBO Comedy HD	886 Jazz
304 HBO Zone HD	887 Blues
305 HBO Latino HD	888 Singers & Swing
306 HBO West HD	889 Easy Listening
307 HBO2 West HD	890 Classical Masterpieces
308 HBO Signature West HD	891 Light Classical
309 HBO Family West HD	892 Musica Urbana
310 HBO2	893 Pop Latino
320 Showtime On Demand	894 Tropicales
321 Showtime Showcase HD	895 Mexicana
322 Showtime Extreme HD	896 Romances
323 Showtime Beyond	900 Explore Optimum
324 Showtime Next	901 Order Optimum Online
325 Showtime Family Zone	902 iO Upgrades
326 Showtime Women	903 Optimum ID
327 Showtime West HD	904 Explore Optimum en español
328 Showtime Too West HD	906 Showtime Preview Channel
329 Showtime Showcase West HD	907 Most Watched
339 Starz On Demand	908 Optimum Rewards On Demand
340 Starz HD	909 Optimum Rewards
341 Starz Cinema	910 Optimum WiFi Channel
	1010 Estrella TV

342 Starz Kids & Family HD	1011 HITN
343 Starz Edge HD	1012 CNN en Español
344 Starz inBlack	1013 Discovery en Español
345 Starz West HD	1014 Momentum TV
346 Starz Comedy	1015 Infinito
349 Encore On Demand	1016 Nat Geo Mundo
350 Encore HD	1017 History en Español
351 Encore Action	1018 Discovery Familia
352 Encore Suspense	1023 Supercanal Caribe
353 Encore Westerns	1024 Telemicro Internacional
354 Encore Love	1025 Dominican View
355 Encore Drama	1026 WAPA America
356 Encore Family	1027 Puerto Rico Network
357 Encore West	1028 Cuba Play
370 Cinemax On Demand	1031 Ecuavisa Internacional
371 ActionMAX HD	1032 TV Chile
372 MoreMAX HD	1033 TV Colombia
373 ThrillerMAX HD	1034 Caracol TV Internacional
374 WMAX HD	1038 Tele El Salvador
375 @MAX HD	1039 SUR Peru
376 5 StarMAX HD	1041 telefe internacional
377 OuterMAX HD	1042 Canal Sur
378 Cinemax West HD	1043 TVE Internacional
379 TMC On Demand	1046 Multimedios
380 TMC Xtra HD	1047 Azteca America
381 TMC West HD	1058 Cine Latino
382 TMC Xtra West HD	1059 Viendo Movies
400 MLB Network HD	1065 Univision Deportes Network
401 NHL Network HD	1066 ESPN Deportes
402 TVG Network	1067 FOX Deportes
403 FUEL TV	1068 GOL TV
404 FOX College Sports Pacific	1069 Latin American Sports
405 FOX College Sports Central	1073 Tr3s
406 FOX College Sports Atlantic	1074 mun2
407 Outdoor Channel HD	1075 HTV música
408 NBC Sports Network HD	1081 Vme Kids
409 GOL TV	1082 Cartoon Network
410 The Golf Channel HD	1083 Sorpresa
411 MavTV	1084 Disney XD
412 CBS Sports Network HD	1085 CBeebies
413 BTN HD	1086 Semilitas
414 Sports Overflow 1	1091 Univision tlnovelas
430 NBA TV HD	1092 La Familia Network
431 NBA League Pass © Preview	1093 Ella
460 Sports Overflow 2 HD	1094 Utilísima Satelital
461 FOX Soccer Plus	1095 Latele Novela
462 Sportsman Channel	1097 EWTN Español
463 Neo Cricket	1098 María+Visión
	1099 World Picks Latino On Demand

464 Fight Now TV	1100 Noire Africa TV
465 World Fishing Network	1101 Afrotainment Plus
500 On Demand	1103 Ceen-TV
502 Free On Demand	1104 CaribVision
503 Disney Channel On Demand	1105 TEMPO
507 Anime Network On Demand	1109 TV5 Monde (French Programming)
508 IFC in Theaters On Demand	1112 DW Amerika
509 here! On Demand	1115 iTVN
512 WWE Classics On Demand	1116 TV Polonia (Polish Programming)
513 Howard TV On Demand	1117 TVN24
520 Adult On Demand	1118 The Israeli Network
521 Too Much for TV On Demand	1122 Antenna Satellite
530 Playboy TV (Adult)	1123 Mega Cosmos
531 Playboy TV On Demand	1127 RTPi (Portuguese Programming)
533 Spice Xcess (Adult)	1128 SPT (Portuguese Programming)
550 Pay Per View HD	1129 TV Globo (Brazilian Programming)
551 Pay Per View	1130 TV Record (Brazilian Programming)
552 Pay Per View	1135 ART Cable
600 Quick Views	1148 The Chinese Channel/Sino TV
601 Market Showcase	1149 ET Global NY (Chinese Programming)
602 Market Showcase Extra	1150 CCTV-4 (Chinese Programming)
603 Market Showcase Plus	1152 MKTV (Korean Programming)
604 MSG Interactive	1153 MBC (Korean Programming)
605 Optimum Autos	1154 The Korean Channel (Korean Programming)
606 Optimum Homes	1157 TV Japan
609 More Market Showcase	1161 The Filipino Channel
610 iO Games	1162 GMA Pinoy TV (Filipino Programming)
611 Newsday TV	1164 Jus Punjabi
612 News 12 Interactive	1165 Bollywood Hits On Demand
614 MSG Varsity Interactive	1166 World Picks Hindi On Demand
615 Lustgarten Foundation Channel	1167 TV Asia
617 My Government	1168 ITV Gold
618 HealthiNation	1169 Zee TV
619 HSN Shop by Remote	1171 Neo Cricket
620 HGTV Interactive	1173 SET Asia
621 Food Network Interactive	1182 RTVI
630 Optimum Voice Caller ID	1183 RTN
640 iO Photos	1184 Channel 1 Russia
641 Optimum Link	1185 NTV America
653 Ford	1186 CTC
656 American Express	1188 TeleKlub
658 Lincoln	1189 RTR Planeta
660 Optimum Lightpath	1194 Rai Italia (Italian Programming)
661 Get Well Network	1195 Mediaset Italia
702 CBS HD	1301 HBO Signature
703 WPXN HD	1304 HBO Zone
704 NBC HD	1305 HBO Latino
705 FOX HD	
706 Univision HD	

707 ABC HD

708 TeleFutura HD

709 My9 HD

710 WLNY HD

Rockville Centre customers will receive Rockville Centre Access on Channel 18 and Rockville Centre School Access on Channel 19. Malverne customers will receive Malverne Access on Channel 18.

Huntington customers will receive Huntington Government Access on Channel 18.

Channel 29 and Channel 79 may be periodically interrupted with alternate programming.

A digital cable box, HD digital cable box, CableCARD or a QAM tuner is needed to receive certain channels. Customers with QAM tuners will receive some channels on non-standard channel positions. All HD channels require a high-definition television.

A Scientific Atlanta digital cable box is needed to receive seasonal sports packages, international programming, On Demand selections and some Optimum games.

Programming subject to change or discontinuance.

[See important customer information](#)

Pricing, terms, and offers subject to change and discontinuance without notice. All trademarks and service marks are the property of their respective owners. All services not available in all areas. ©CSC Holdings, LLC.

[About Cablevision](#)

[Terms of Use](#)

[Other Optimum Sites](#)

[Terms of Service](#)

[Contact Us](#)

[Your Privacy](#)

[Site Index](#)

[Careers](#)

[Join Our Customer Panel](#)

ATTACHMENT "D"

RATE INFORMATION

Rates are on file with the New York State Public Service Commission. Attached is a copy for your information.

Commercial

\$50.90 – 84.95/mo.

Need Help?

Type a question or keyword:

Go

[En Español](#)

[Go to Optimum.net](#) [My Account](#)

Optimum Products & Services

[Home](#) > [Pricing & Packages](#) > [Woodbury](#)

Pricing and Packages

[Optimum TV](#)

[Optimum Online](#)

[Optimum Voice](#)

Your local Optimum Store:

Woodbury

595 S. Broadway
Hicksville, NY 11801



Talk now
We'll call you



Order now
online



Call us at:
1-866-218-3259

Cable Packages

Monthly Packages

Monthly Prices

Click on a package name to view the channels included. To see a list of channels ordered by channel number, select your area from our [channel lineups](#) page.

Optimum TV[®] Packages

(Requires a subscription to Broadcast Basic and a digital cable box. Monthly price includes a subscription to Broadcast Basic unless noted otherwise.)

(See [packages no longer offered](#) as of March 27, 2012)

Optimum Gold	Current customers can upgrade to Optimum Gold	\$109.95
Optimum Silver	Current customers can upgrade to Optimum Silver	\$89.95
Optimum Preferred	Current customers can upgrade to Optimum Preferred	\$74.95
Optimum Value	Current customers can upgrade to Optimum Value	\$64.95
Optimum Economy		\$39.95
Optimum en español		your current package + \$8.95/mo.
	(\$16.95/mo. for Broadcast Basic customers)	

Broadcast Basic

Broadcast Basic	\$15.52
---------------------------------	---------


Individual Channel Selections

Monthly Prices

If your Optimum TV package does not include these channels, you can add the following:

11 channels of HBO plus 11 HBO HD channels	\$14.95
11 channels of Showtime plus 7 Showtime HD channels	\$11.95
9 channels of Cinemax plus 9 Cinemax HD channels	\$11.95
4 channels of TMC plus 4 TMC HD channels	\$11.95
15 channels of Starz/Encore plus 6 Starz/Encore HD channels	\$11.95
Sundance Channel	\$5.95

Playboy TV (adult)	\$11.95	
Premium Channels On Demand	Monthly Prices	
HBO On Demand	\$4.95	Order
Cinemax On Demand	\$4.95	Order
Showtime On Demand	\$4.95	Order
Starz/Encore On Demand	\$4.95	Order
TMC On Demand	\$4.95	Order
Disney Channel On Demand	\$4.95	Order
IFC in Theaters On Demand	\$4.95	Order
here! On Demand	\$6.95	Order
WWE Classics On Demand	\$6.95	Order
Playboy TV On Demand	\$4.95	Order
Anime Network On Demand	\$6.95	Order
Howard TV On Demand	\$12.95	Order
Too Much for TV On Demand	\$12.95	Order
Bollywood Hits On Demand	\$9.95	Order
The Jewish Channel	\$4.95	Order
International Programming	Monthly Prices	
Optimum Russian	package: \$29.95 each: \$14.95	
Optimum South Asian	package: \$24.95 each: \$9.95 (\$34.95 for Broadcast Basic customers)	
Optimum Brazilian	package: \$19.95	
Optimum Korean	package: \$14.95 each: \$9.95 (\$24.95 for Broadcast Basic customers)	
Optimum Chinese	package: \$14.95 each: \$9.95 (\$24.95 for Broadcast Basic customers)	
Optimum Filipino	package: \$14.95 each: \$9.95	
Optimum Greek	package: \$14.95 each: \$9.95	
Optimum Italian	package: \$14.95	

	each: \$9.95	
Optimum Portuguese	package: \$10.95	
Optimum Polish	package: \$19.95 each: \$9.95	
Optimum Caribbean	package: \$6.95 each: \$4.95	
Optimum Africa	package: \$6.95 each: \$4.95	
TV Japan	\$24.95	
DW Amerika (German)	\$4.95	
TV5 Monde	\$9.95	
The Israeli Network	\$14.95	
Jus Punjabi	\$9.95	
ART Cable	\$9.95	
SPT	\$9.95	
RTPi	\$4.95	
Sports Packages	Seasonal/Monthly Prices	
Optimum Sports & Entertainment Pak	\$6.95 /month	Order
MLB Extra Innings		
MLS Direct Kick		
NHL Center Ice		
NBA League Pass	\$189	Order
NBA League Pass Mobile*		
ESPN Full Court		
ESPN GamePlan	\$77	Order
Add-On Services	Monthly Prices	
Optimum DVR Service	\$10.95	
HD Service (Channels vary based on your Optimum package.)	No charge	
Equipment	Monthly Prices	
Digital Cable Box, HD Cable Box or DVR	\$6.71	
Remote Control	\$0.24	
Premium Programming on Additional Outlets	\$1.50	
Digital CableCARD 	\$2.00	
Find out more about Optimum TV.		
See important customer information		
*Mobile Game Time app is only available to subscribers with an iPhone with 3.1+ operating systems and all Android devices with 1.6+ operating systems across T-Mobile, Verizon, Sprint and AT&T.		

Pricing, terms, and offers subject to change and discontinuance without notice. All trademarks and service marks are the

property of their respective owners. All services not available in all areas. ©CSC Holdings, LLC.

[About Cablevision](#)
[Contact Us](#)
[Join Our Customer Panel](#)

[Terms of Use](#)
[Your Privacy](#)

[Other Optimum Sites](#)
[Site Index](#)

[Terms of Service](#)
[Careers](#)

ATTACHMENT "E"

Cablevision has taken several steps to improve system operation and has achieved several goals, outlined below:

1. Cablevision founded in 1973 began offering cable TV service to 1,500 homes in Hicksville. Today Cablevision serves more than 750,000 homes across Long Island employs more than 5,000 Islanders. OptimumTV – Cablevision's fiber backbone supported system, is the leading technology in providing superior picture quality, increased channel capacity and expanded programming services. Programming on Optimum includes local proprietary programming like News 12 and News12 Traffic & Weather, MSG Varsity High School programming.
2. Cablevision continues to upgrade and enhance its state-of-the-art fiber optic cable system and head-end. The system servicing the residents in the Village was completed in 1999 and continues to be upgraded. With the use of fiber technology, subscribers receive improved picture quality, virtually uninterrupted by weather-related problems and Cablevision's "iO" – interactive Optimum television. iO provides the opportunity for additional channels including video on demand and HD programming. Cablevision has raised the standard of excellence in virtually every area of service, from signal delivery to customer service. To provide a more reliable system, Cablevision's Stand by Power/Status Monitoring capabilities keep the service in operation in the event of a power failure. 24-hour status monitoring provides the technicians with up-to-the-minute information on any power-related problem.
3. Cablevision has implemented an extensive preventative maintenance program. This program, in conjunction with a head-end upgrade effort, has allowed us to reduce our service call ratio dramatically to .37 per subscriber per year.
4. The battery operated stand-by power for the Long Island System keeps the cable system operating for approximately 4 hours in the event of a power failure. As a result, Cablevision has experienced a significant reduction in power related outages, resulting in a reduction in subscriber cable outage time.
5. Cablevision's 750 MHz fiber optic network telecommunications system stretches across Long Island improving audio visual quality and reducing outages. The fiber optic head-end located at the Hicksville Technical Center is a state-of-the art operation and serves as a model for the cable industry.
6. Cablevision implemented an Installation Repair Program within the system. This program has decreased the number of multiple trips to customers and has increased time appointments to allow for four-hour windows.
7. Cablevision is committed to promoting a partnership between cable and the schools in its community. To reinforce that commitment, Cablevision provides up to five free cable television outlets and one free Internet outlet to every Long Island school.
8. Cablevision supports hundreds of Long Island community based organizations through cash contributions and/or the production and airing of public service announcements and community service programming on its cable system.

WIDEORIENTATION
Semi-Annual Proof of Performance Data
L.I. WEST

PSID # 03146

FCC PROOF OF PERFORMANCE TESTS RESULTS

Date: 1/18/08 Time: 12:44 Technician(s): 935 990 982

System Test Point # 704 Headend: Lynbrook

Location: 37 Cumberland Rd Town: Valley Stream

Node # j018 CASCADE, Amps n+3 MB/LE's 3 Tap Value: 12

FCC Rules & Regulations, Part 76, Multichannel Video & Cable Television Services, Subpart K - Technical Standards, 76.601 (c) (2), Number of Channels to be tested, Measurements should be taken on a minimum of four (4) channels, Plus one for every 100 MHz of distribution. E.g. A 750MHz System would require testing of 11 Channels.

Channel	Frequency	Call Signs	Signal level	C/N	HUM	INCHNL	CTB	CSO
3	61.2500	WPXN	12.4	46.20	0.4	1.10	68.50	63.50
11	199.25	WPIX	13.3	49.00		0.65	64.50	62.90
21	163.25	WLIW	12.5	49.20		1.05	65.90	63.20
30	259.25	HGTV	09.5	47.30		1.12	61.30	60.00
36	295.25	ESPN	09.4	47.70		1.12	61.50	62.40
46	355.25	A+E	11.6	48.20		1.16	60.80	61.90
57	421.25	ANPT	10.5	48.30		0.96	59.20	61.80
63	457.25	TRVL	10.6	47.60		1.20	59.30	60.10
66	475.25	FOOD	11.7	49.50		1.36	60.50	59.80

24 Hour Testing

Visual signal level Variance (24 Hour Testing), has been performed and has passed the requirements of Part 76, Subpart K 76.605 (c), (3) of the FCC Rules & Regulations. yes No

COMMENTS: _____

The above data represents compliance to the Rule & Regulations of of the FCC, Part 76, Subpart K, 76.605 - Technical Standards. I have reviewed the actual proof documents and verify the above is a true summary. The Systems Technical Inspection file is the back up to this document and is located at (Add the address where the technical file is maintained)

PM Field Operations Supervisor: _____ Date: _____

(Signature)

PM Field Operations Manager: _____ Date: _____

(Signature)

File 37	Location	704-1	12JAN08	00:57
File 38	Location	704-2	12JAN08	05:59
File 39	Location	704-3	12JAN08	11:02
File 40	Location	704-4	12JAN08	16:05

Test By _____

File	37	38	39	40			
Date	12JAN08	12JAN08	12JAN08	12JAN08	24 Hour	24 Hour	
Time	00:57	05:59	11:02	16:05	Variation	Result	
Ch #	Visual	Visual	Visual	Visual			Ch #
02	+13.1	+12.9	+13.1	+12.7	00.4	Pass	02
03	+12.4	+12.3	+12.4	+12.4	00.1	Pass	03
04	+11.6	+11.4	+11.8	+11.6	00.4	Pass	04
05	+12.9	+12.9	+13.0	+13.0	00.1	Pass	05
06	+13.7	+13.5	+13.8	+13.7	00.3	Pass	06
14	+11.7	+11.9	+12.0	+11.9	00.3	Pass	14
15	+12.9	+13.1	+13.2	+13.2	00.3	Pass	15
16	+13.5	+13.5	+13.6	+13.5	00.1	Pass	16
17	+12.5	+13.7	+11.1	+11.5	02.6	Pass	17
18	+13.0	+11.7	+12.1	+11.9	01.3	Pass	18
19	+13.5	+13.5	+13.4	+13.5	00.1	Pass	19
20	+12.2	+12.3	+12.3	+12.3	00.1	Pass	20
21	+12.4	+12.4	+12.4	+12.5	00.1	Pass	21
07	+12.8	+12.7	+12.6	+12.7	00.2	Pass	07
09	+13.2	+13.1	+13.3	+13.1	00.2	Pass	09
10	+13.3	+13.0	+13.5	+13.1	00.5	Pass	10
11	+13.4	+13.4	+13.5	+13.3	00.2	Pass	11
12	+11.6	+11.8	+12.1	+12.0	00.5	Pass	12
13	+13.2	+13.2	+13.2	+13.3	00.1	Pass	13
23	+11.4	+11.3	+11.4	+11.3	00.1	Pass	23
24	+09.8	+09.6	+09.7	+09.3	00.5	Pass	24
25	+10.4	+10.4	+09.9	+10.3	00.5	Pass	25
26	+10.2	+10.6	+10.6	+10.3	00.4	Pass	26
27	+09.9	+09.8	+09.8	+09.8	00.1	Pass	27
28	+11.2	+11.3	+11.2	+11.2	00.1	Pass	28
29	+11.7	+11.7	+11.7	+11.7	00.0	Pass	29
30	+09.8	+09.6	+09.8	+09.5	00.3	Pass	30
31	+11.8	+11.8	+11.9	+12.1	00.3	Pass	31
32	+11.7	+11.9	+11.6	+11.5	00.4	Pass	32
33	+10.6	+10.6	+10.5	+10.4	00.2	Pass	33
34	+09.4	+09.6	+09.6	+09.6	00.2	Pass	34
35	+10.4	+10.1	+10.3	+10.2	00.3	Pass	35
36	+09.6	+09.7	+09.8	+09.4	00.4	Pass	36
37	+08.8	+08.8	+08.8	+08.9	00.1	Pass	37
38	+09.5	+09.2	+09.3	+09.4	00.3	Pass	38
39	+10.7	+10.7	+10.5	+10.6	00.2	Pass	39
40	+11.0	+10.9	+11.1	+11.0	00.2	Pass	40
41	+10.6	+10.6	+10.7	+10.6	00.1	Pass	41
42	+11.0	+10.9	+10.9	+10.9	00.1	Pass	42
43	+10.5	+10.5	+10.5	+10.5	00.0	Pass	43

File 37	Location___ 704-1	12JAN08	00:57
File 38	Location___ 704-2	12JAN08	05:59
File 39	Location___ 704-3	12JAN08	11:02
File 40	Location___ 704-4	12JAN08	16:05

Test By _____

File	37	38	39	40			
Date	12JAN08	12JAN08	12JAN08	12JAN08	24 Hour	24 Hour	
Time	00:57	05:59	11:02	16:05	Variation	Result	Ch #
Ch #	Visual	Visual	Visual	Visual			
44	+10.8	+10.7	+10.7	+10.8	00.1	Pass	44
45	+10.8	+10.9	+11.0	+10.8	00.2	Pass	45
46	+11.7	+11.7	+11.7	+11.6	00.1	Pass	46
47	+10.2	+10.2	+10.5	+10.3	00.3	Pass	47
48	+10.4	+10.4	+10.4	+10.5	00.1	Pass	48
49	+09.7	+09.7	+09.7	+09.7	00.0	Pass	49
50	+11.0	+11.2	+11.0	+10.9	00.3	Pass	50
51	+09.1	+09.3	+09.4	+09.3	00.3	Pass	51
52	+10.6	+10.7	+10.6	+10.8	00.2	Pass	52
53	+10.8	+10.8	+10.8	+10.6	00.2	Pass	53
54	+10.2	+10.2	+10.0	+10.1	00.2	Pass	54
55	+11.7	+11.7	+11.7	+11.7	00.0	Pass	55
56	+11.0	+11.5	+11.4	+11.5	00.5	Pass	56
57	+10.6	+10.5	+10.7	+10.5	00.2	Pass	57
58	+10.5	+10.4	+10.5	+10.7	00.3	Pass	58
59	+10.5	+10.6	+10.6	+10.5	00.1	Pass	59
60	+10.0	+10.0	+09.9	+09.9	00.1	Pass	60
61	+10.4	+10.4	+10.7	+10.6	00.3	Pass	61
62	+10.9	+10.9	+10.9	+10.8	00.1	Pass	62
63	+10.7	+10.8	+10.7	+10.8	00.1	Pass	63
65	+10.1	+10.2	+10.5	+10.5	00.4	Pass	65
66	+11.6	+11.8	+11.7	+11.7	00.2	Pass	66
70	+12.4	+12.4	+12.5	+12.4	00.1	Pass	70
71	+11.7	+11.7	+11.7	+11.7	00.0	Pass	71
72	+12.7	+12.7	+12.7	+12.8	00.1	Pass	72
73	+10.6	+10.7	+10.6	+10.6	00.1	Pass	73
79	+08.7	+08.6	+08.7	+08.7	00.1	Pass	79
83	+09.5	+09.3	+09.5	+09.5	00.2	Pass	83

HP CALAN Form 8600-PCC-1 of 2
Date 12JAN08

Cascade

ne 16:05

Peak-to-Valley 05.0 dB

Temp +66.0 F (+18.9 C)

Test Point

Location 704-4

Test By

Ch #	Signal Visual	Level Aural	Data Aural	V:A Ratio	10-17 dB Ratio	+03.0 dBmV Min	03.0 dB Adj	13.0 dB Overall
02	+12.7	-02.9		15.6	Pass	Pass	Pass	Pass
03	+12.4	-02.0		14.4	Pass	Pass	Pass	Pass
04	+11.6	-03.4		15.0	Pass	Pass	Pass	Pass
05	+13.0	-03.0		16.0	Pass	Pass	Pass	Pass
06	+13.7	-02.0		15.7	Pass	Pass	Pass	Pass
14	+11.9	-03.1		15.0	Pass	Pass	Pass	Pass
15	+13.2	-02.6		15.8	Pass	Pass	Pass	Pass
16	+13.5	-01.7		15.2	Pass	Pass	Pass	Pass
17	+11.5	-05.8		17.3	FAIL	Pass	Pass	Pass
18	+11.9	+00.8		11.1	Pass	Pass	Pass	Pass
19	+13.5	-03.5		17.0	Pass	Pass	Pass	Pass
20	+12.3	-02.2		14.5	Pass	Pass	Pass	Pass
21	+12.5	-02.6		15.1	Pass	Pass	Pass	Pass
07	+12.7	-02.2		14.9	Pass	Pass	Pass	Pass
09	+13.1	-02.2		15.3	Pass	Pass	Pass	Pass
0	+13.1	-02.7		15.8	Pass	Pass	Pass	Pass
11	+13.3	-02.7		16.0	Pass	Pass	Pass	Pass
12	+12.0	-03.7		15.7	Pass	Pass	Pass	Pass
13	+13.3	-02.3		15.6	Pass	Pass	Pass	Pass
23	+11.3	-04.4		15.7	Pass	Pass	Pass	Pass
24	+09.3	-04.5		13.8	Pass	Pass	Pass	Pass
25	+10.3	-05.3		15.6	Pass	Pass	Pass	Pass
26	+10.3	+01.2		09.1	FAIL	Pass	Pass	Pass
27	+09.8	-06.6		16.4	Pass	Pass	Pass	Pass
28	+11.2	-04.8		16.0	Pass	Pass	Pass	Pass
29	+11.7	-03.7		15.4	Pass	Pass	Pass	Pass
30	+09.5	-06.9		16.4	Pass	Pass	Pass	Pass
31	+12.1	-00.5		12.6	Pass	Pass	Pass	Pass
32	+11.5	-03.1		14.6	Pass	Pass	Pass	Pass
33	+10.4	-05.0		15.4	Pass	Pass	Pass	Pass
34	+09.6	-06.0		15.6	Pass	Pass	Pass	Pass
35	+10.2	-05.2		15.4	Pass	Pass	Pass	Pass
36	+09.4	-05.0		14.4	Pass	Pass	Pass	Pass
37	+08.9	-05.1		14.0	Pass	Pass	Pass	Pass
38	+09.4	-03.6		13.0	Pass	Pass	Pass	Pass
39	+10.6	-02.6		13.2	Pass	Pass	Pass	Pass
40	+11.0	-02.9		13.9	Pass	Pass	Pass	Pass
41	+10.6	-02.8		13.4	Pass	Pass	Pass	Pass
42	+10.9	-02.6		13.5	Pass	Pass	Pass	Pass
43	+10.5	-02.7		13.2	Pass	Pass	Pass	Pass

Date 12JAN08

Cascade

Time 16:05

Peak-to-Valley 05.0 dB

Temp +66.0 F (+18.9 C)

Test Point

Location 704-4

Test By

Ch #	Signal Level Visual	Data Aural	V:A Ratio	10-17 dB Ratio	+03.0 dBmV Min	03.0 dB Adj	13.0 dB Overall
44	+10.8	-02.4	13.2	Pass	Pass	Pass	Pass
45	+10.8	-01.4	12.2	Pass	Pass	Pass	Pass
46	+11.6	-02.0	13.6	Pass	Pass	Pass	Pass
47	+10.3	-02.6	12.9	Pass	Pass	Pass	Pass
48	+10.5	-02.3	12.8	Pass	Pass	Pass	Pass
49	+09.7	-02.9	12.6	Pass	Pass	Pass	Pass
50	+10.9	-03.1	14.0	Pass	Pass	Pass	Pass
51	+09.3	-04.0	13.3	Pass	Pass	Pass	Pass
52	+10.8	-03.5	14.3	Pass	Pass	Pass	Pass
53	+10.6	-03.6	14.2	Pass	Pass	Pass	Pass
54	+10.1	-04.0	14.1	Pass	Pass	Pass	Pass
55	+11.7	-02.3	14.0	Pass	Pass	Pass	Pass
56	+11.5	-01.8	13.3	Pass	Pass	Pass	Pass
57	+10.5	-03.3	13.8	Pass	Pass	Pass	Pass
58	+10.7	-04.7	15.4	Pass	Pass	Pass	Pass
59	+10.5	-02.7	13.2	Pass	Pass	Pass	Pass
60	+09.9	-03.3	13.2	Pass	Pass	Pass	Pass
61	+10.6	-03.2	13.8	Pass	Pass	Pass	Pass
62	+10.8	-03.2	14.0	Pass	Pass	Pass	Pass
63	+10.8	-02.5	13.3	Pass	Pass	Pass	Pass
65	+10.5	-03.2	13.7	Pass	Pass	Pass	Pass
66	+11.7	-01.9	13.6	Pass	Pass	Pass	Pass
70	+12.4	-01.8	14.2	Pass	Pass	Pass	Pass
71	+11.7	-01.8	13.5	Pass	Pass	Pass	Pass
72	+12.8	-01.7	14.5	Pass	Pass	Pass	Pass
73	+10.6	-04.2	14.8	Pass	Pass	Pass	Pass
79	+08.7	-04.8	13.5	Pass	Pass	Pass	Pass
83	+09.5	-05.0	14.5	Pass	Pass	Pass	Pass

Unit Calibration Date : 8/29/2005 Unit Serial Number : 6528-0805

Tech. Name : of : CABLEVISION SYSTEMS CORP

Site Id : 704 Comments :

Mpde : DIST

Date : January 18, 2008

Time : 12:23:40 PM

Temp 25 C

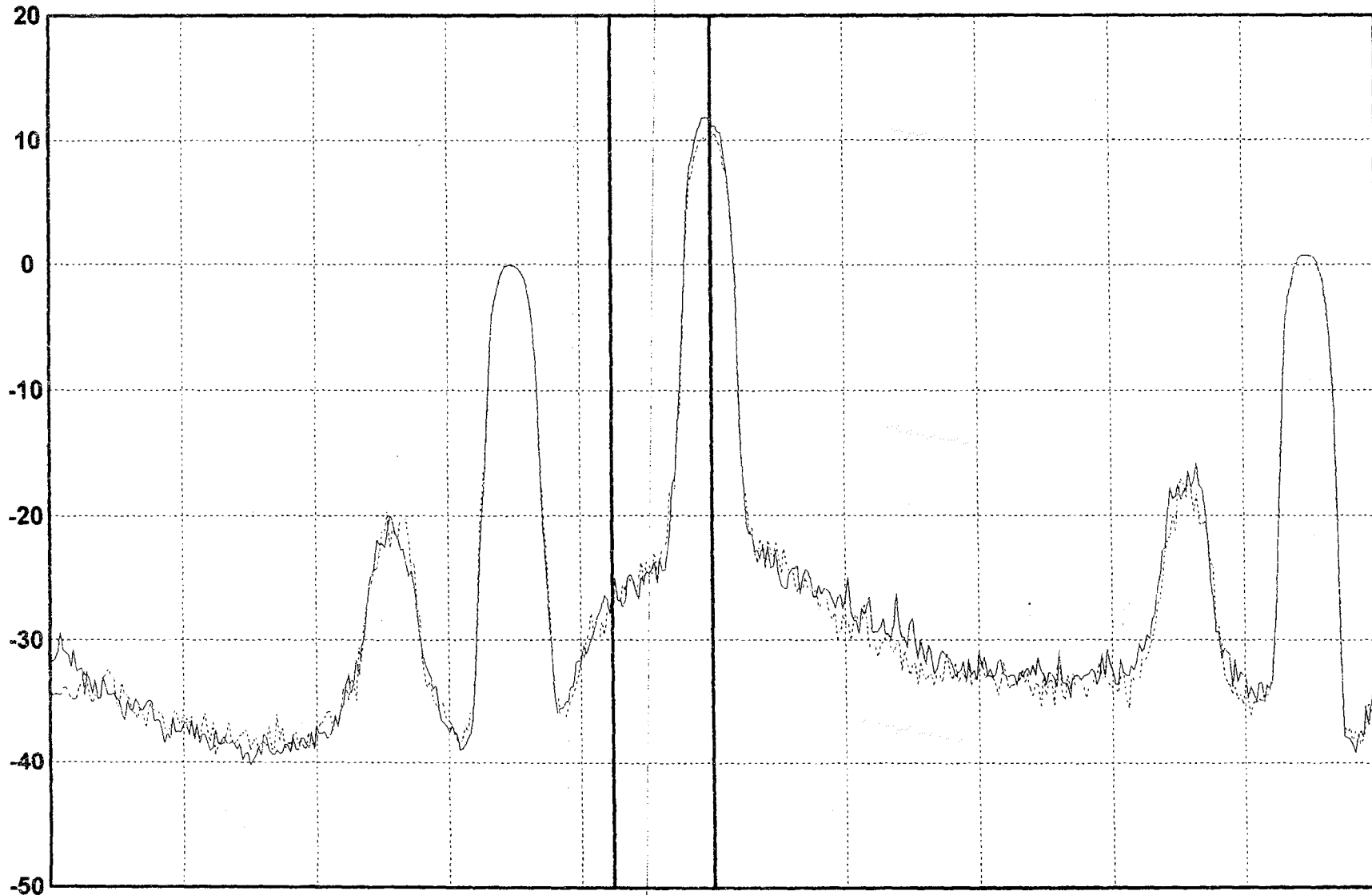
ATT: 20 dB OFS: 0 dB

Field : 1 Line : 10

dBmV Video Channel: 3

CF: 61.250 MHz 15.8 dBmV

SPAN: 10 MHz



CSO : 63.5 dB

-0.7500 MHz

3.1 dB

Average 2

Unit Calibration Date : 8/29/2005 Unit Serial Number : 6528-0805

Tech. Name : of : CABLEVISION SYSTEMS CORP

Site Id : 704 Comments :

Mode : DIST

Date : January 18, 2008

Time : 12:24:42 PM

Temp 25 C

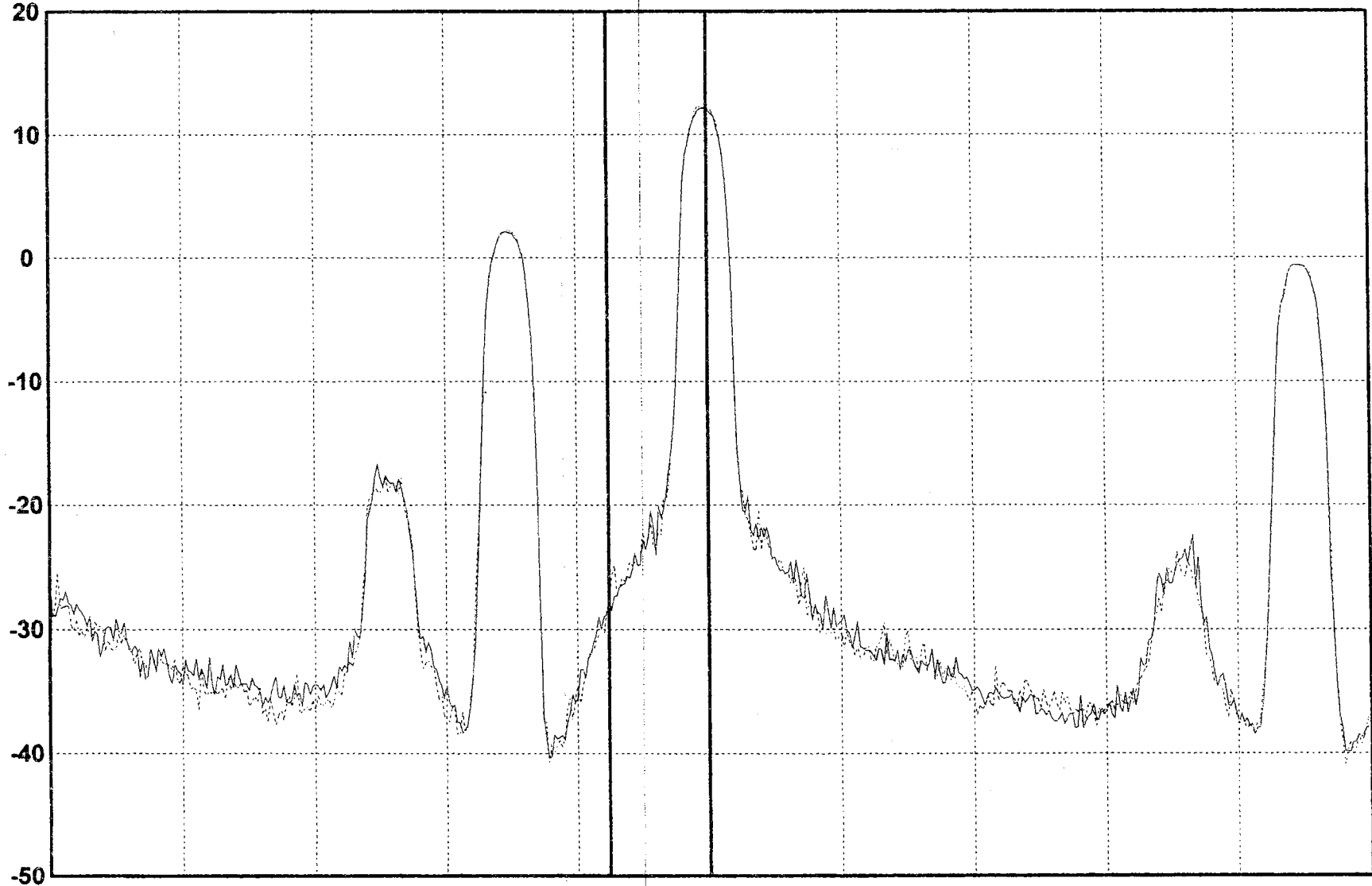
ATT: 20 dB OFS: 0 dB

Field : 1 Line : 10

dBmV Video Channel: 11

CF: 199.250 MHz 16.0 dBmV

SPAN: 10 MHz



CSO : 62.9 dB

-0.7500 MHz

2.7 dB

Average 2

Unit Calibration Date : 8/29/2005 Unit Serial Number : 6528-0805

Tech. Name : of : CABLEVISION SYSTEMS CORP

Site Id : 704 Comments :

Mode : DIST

Date : January 18, 2008

Time : 12:25:42 PM

Temp 25 C

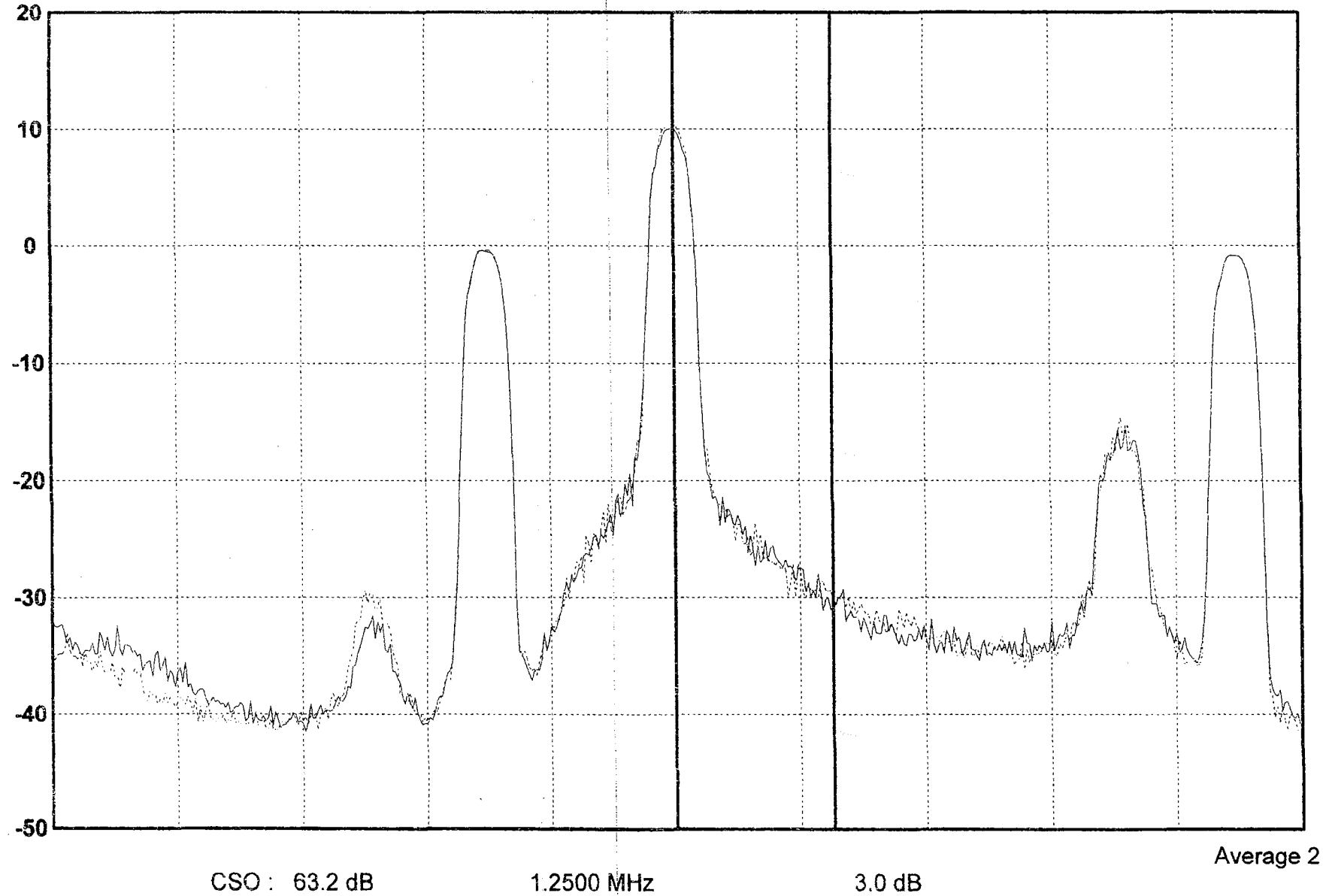
ATT: 20 dB OFS: 0 dB

Field : 1 Line : 10

dBmV Video Channel: 21

CF: 163.250 MHz 15.8 dBmV

SPAN: 10 MHz



Unit Calibration Date : 8/29/2005 Unit Serial Number : 6528-0805

Tech. Name : of : CABLEVISION SYSTEMS CORP

Site Id : 704 Comments :

Mode : DIST

Date : January 18, 2008

Time : 12:26:51 PM

Temp 25 C

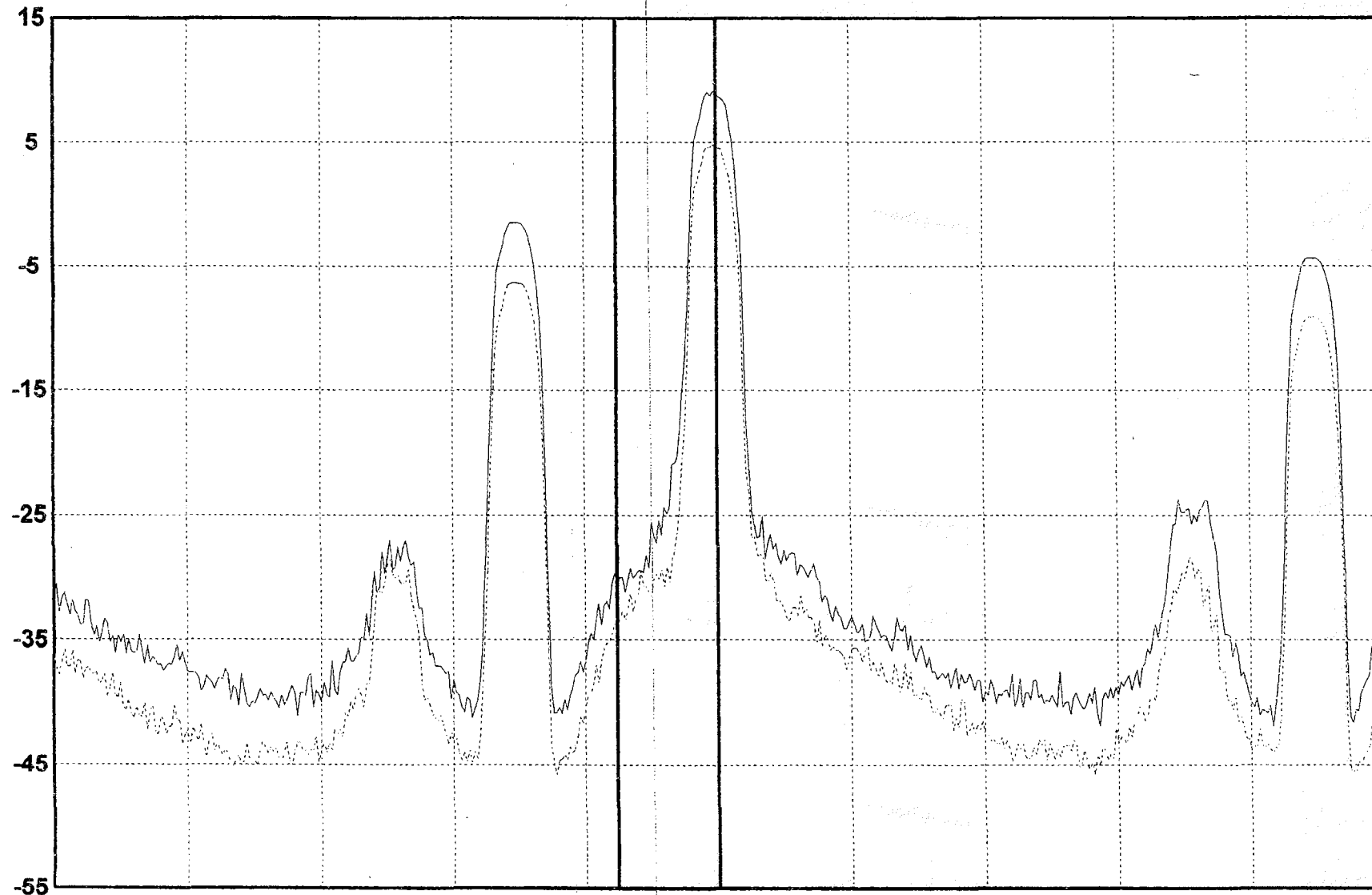
ATT: 15 dB OFS: 0 dB

Field : 1 Line : 10

dBmV Video Channel: 30

CF: 259.262 MHz 12.9 dBmV

SPAN: 10 MHz



CSO : 60.9 dB

-0.7500 MHz

1.8 dB

Average 2

Unit Calibration Date : 8/29/2005 Unit Serial Number : 6528-0805

Tech. Name : of : CABLEVISION SYSTEMS CORP

Site Id : 704 Comments :

Mode : DIST

Date : January 18, 2008

Time : 12:27:58 PM

Temp 25 C

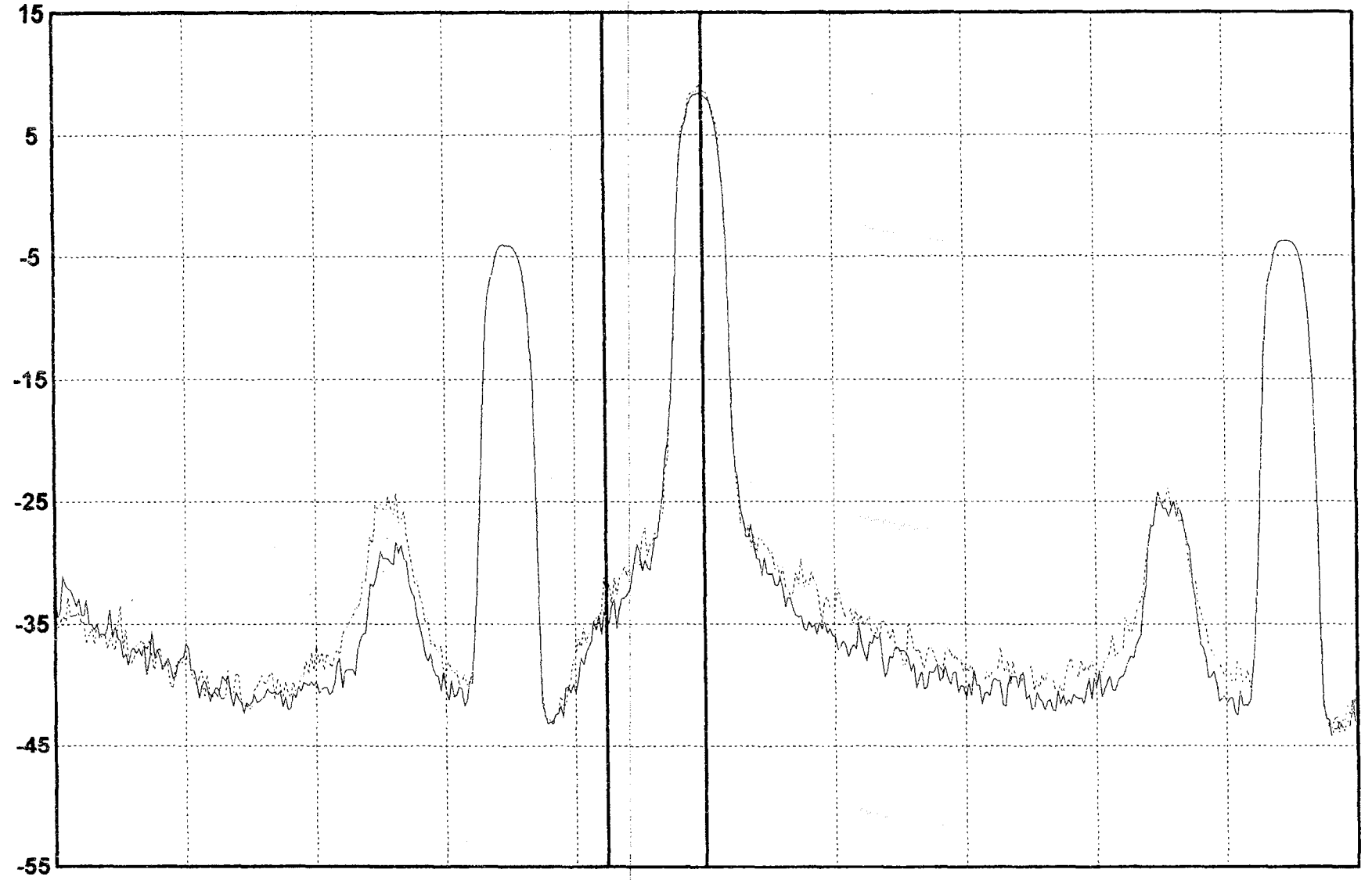
ATT: 15 dB OFS: 0 dB

Field : 1 Line : 10

dBmV Video Channel: 36

CF: 295.262 MHz 12.3 dBmV

SPAN: 10 MHz



CSO : 62.4 dB

-0.7500 MHz

2.6 dB

Average 2

Unit Calibration Date : 8/29/2005 Unit Serial Number : 6528-0805

Tech. Name : of : CABLEVISION SYSTEMS CORP

Site Id : 704 Comments :

Mode : DIST

Date : January 18, 2008

Time : 12:29:16 PM

Temp 25 C

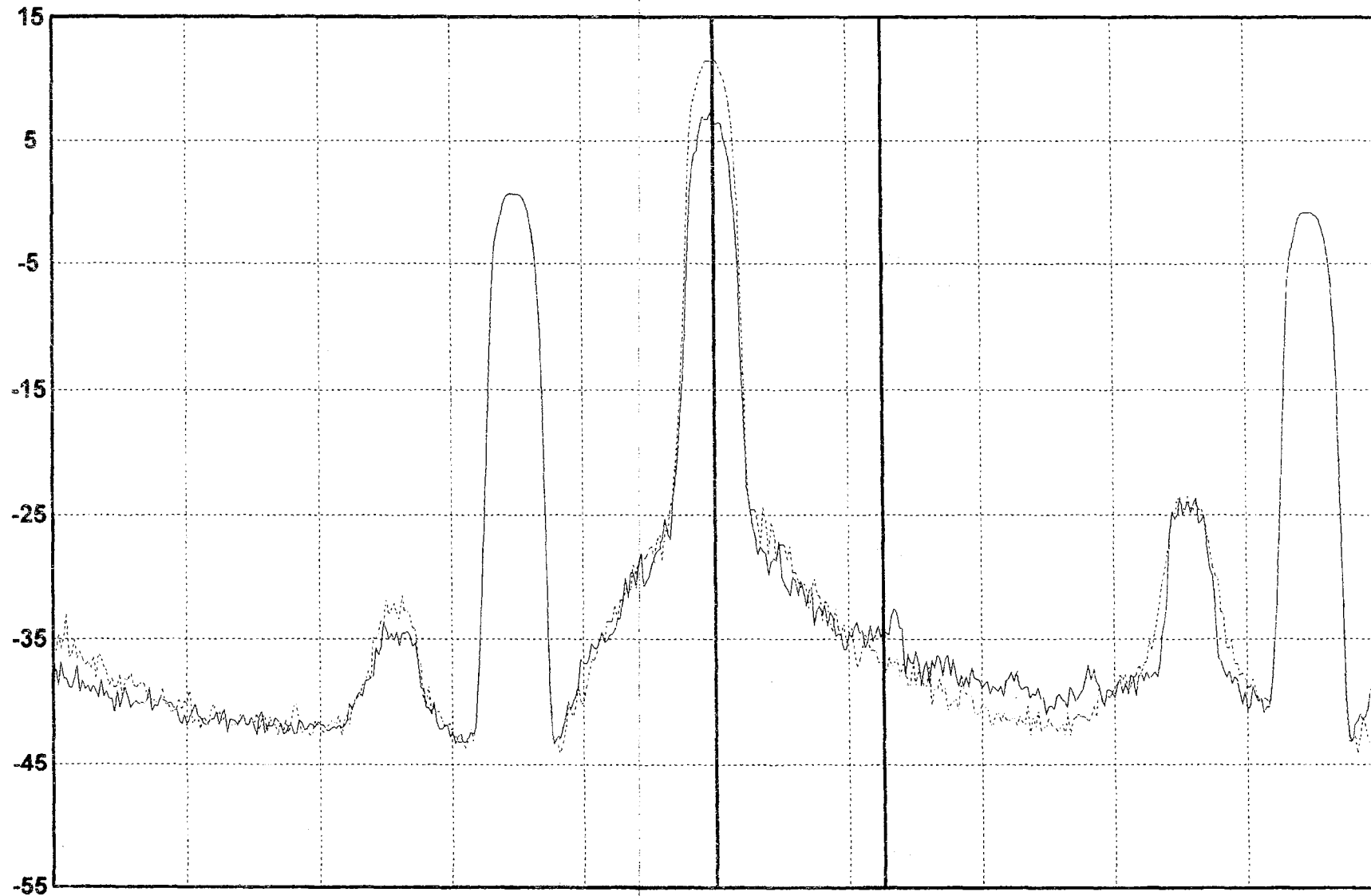
ATT: 15 dB OFS: 0 dB

Field : 1 Line : 10

dBmV Video Channel: 46

CF: 355.262 MHz 14.5 dBmV

SPAN: 10 MHz



CSO : 61.9 dB

1.2500 MHz

1.6 dB

Average 2

Unit Calibration Date : 8/29/2005 Unit Serial Number : 6528-0805

Tech. Name : of : CABLEVISION SYSTEMS CORP

Site Id : 704 Comments :

Mode : DIST

Date : January 18, 2008

Time : 12:31:12 PM

Temp 25 C

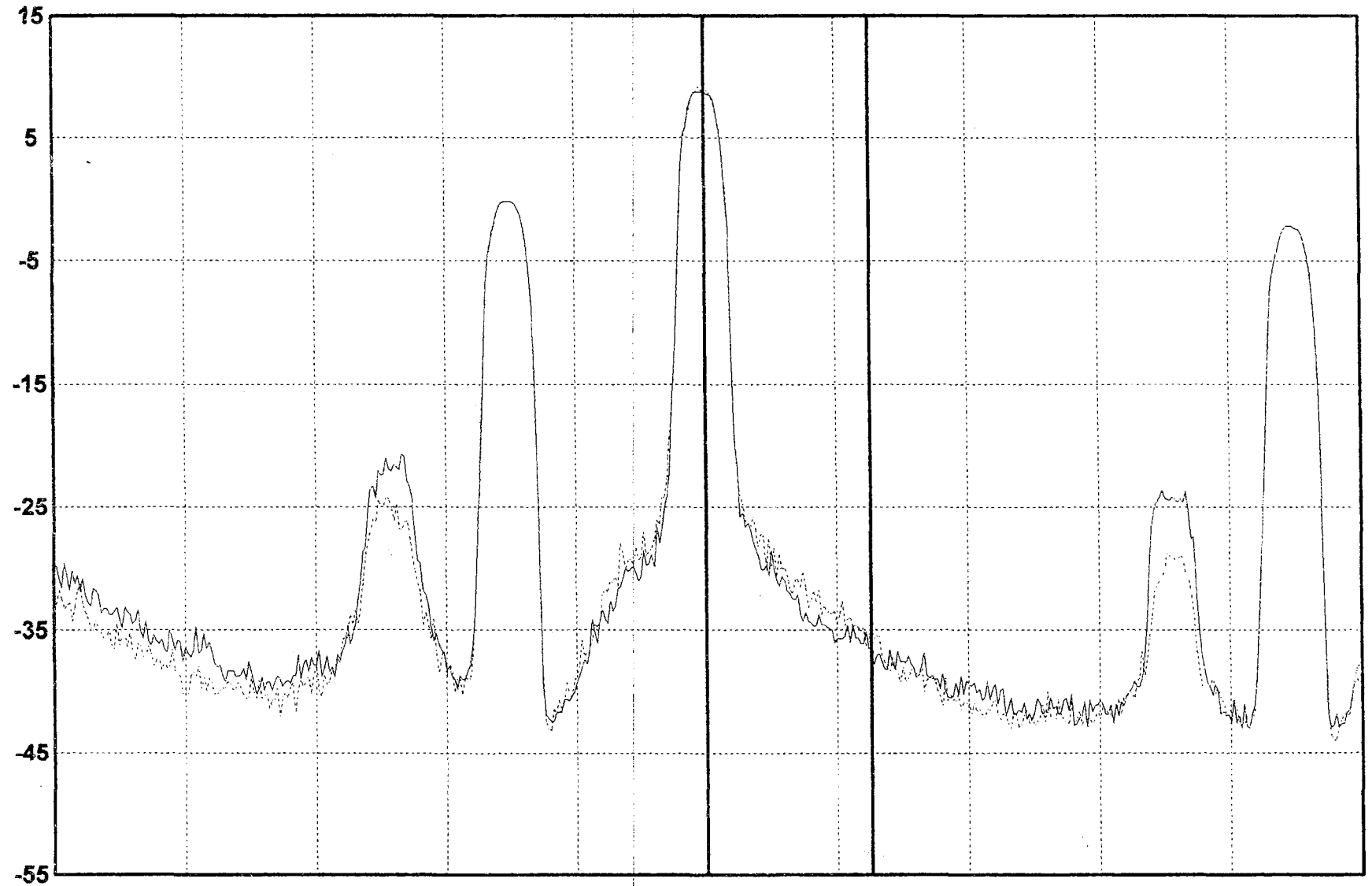
ATT: 15 dB OFS: 0 dB

Field : 1 Line : 10

dBmV Video Channel: 57

CF: 421.250 MHz 13.4 dBmV

SPAN: 10 MHz



CSO : 61.8 dB

1.2500 MHz

1.9 dB

Average 2

Unit Calibration Date : 8/29/2005 Unit Serial Number : 6528-0805

Tech. Name : of : CABLEVISION SYSTEMS CORP

Site Id : 704 Comments :

Mode : DIST

Date : January 18, 2008

Time : 12:32:15 PM

Temp 25 C

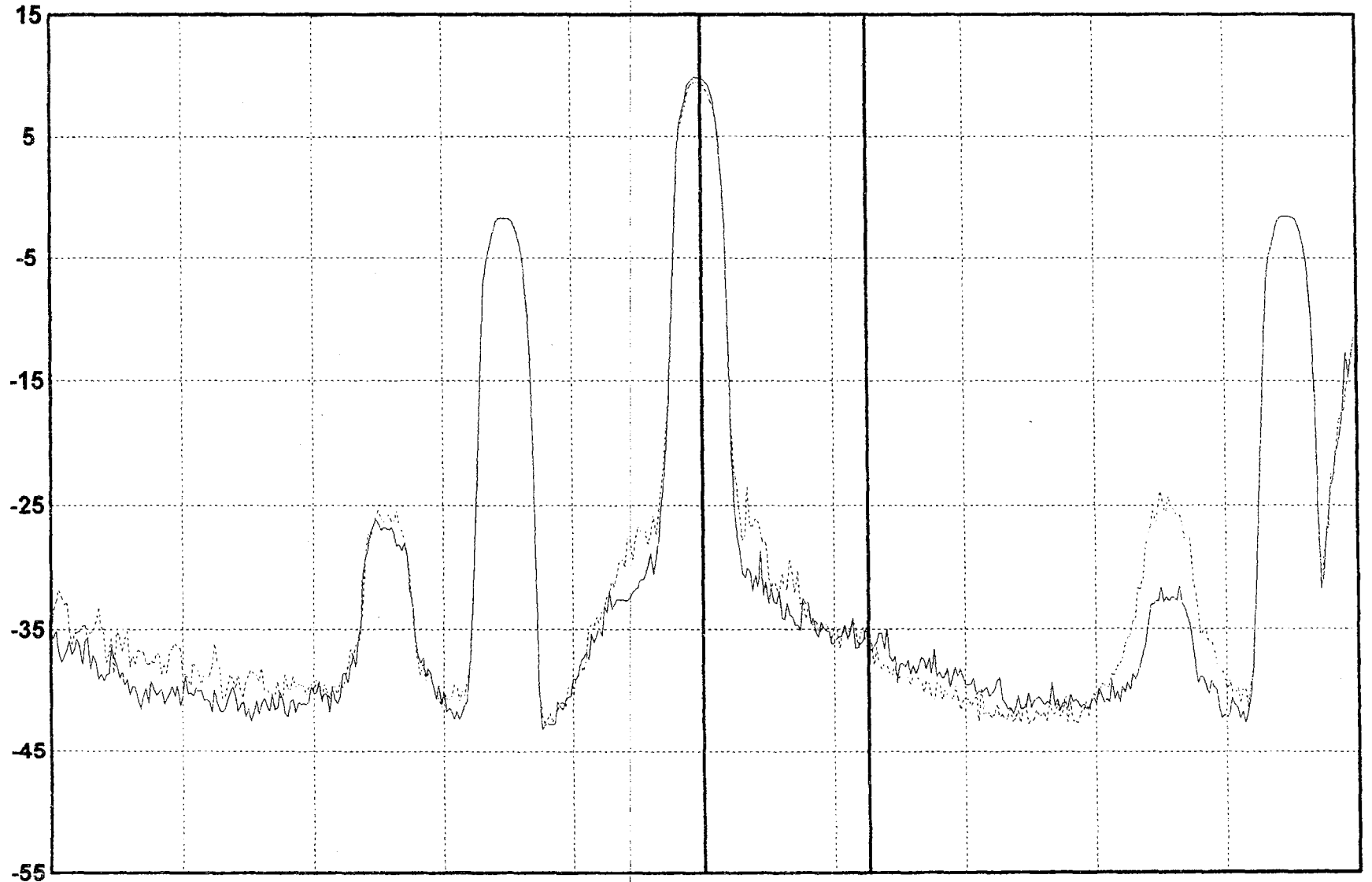
ATT: 15 dB OFS: 0 dB

Field : 1 Line : 10

dBmV Video Channel: 63

CF: 457.250 MHz 13.2 dBmV

SPAN: 10 MHz



CSO : 60.1 dB

1.2500 MHz

1.4 dB

Average 2

Unit Calibration Date : 8/29/2005 Unit Serial Number : 6528-0805

Tech. Name : of : CABLEVISION SYSTEMS CORP

Site Id : 704 Comments :

Mode : DIST

Date : January 18, 2008

Time : 12:33:29 PM

Temp 25 C

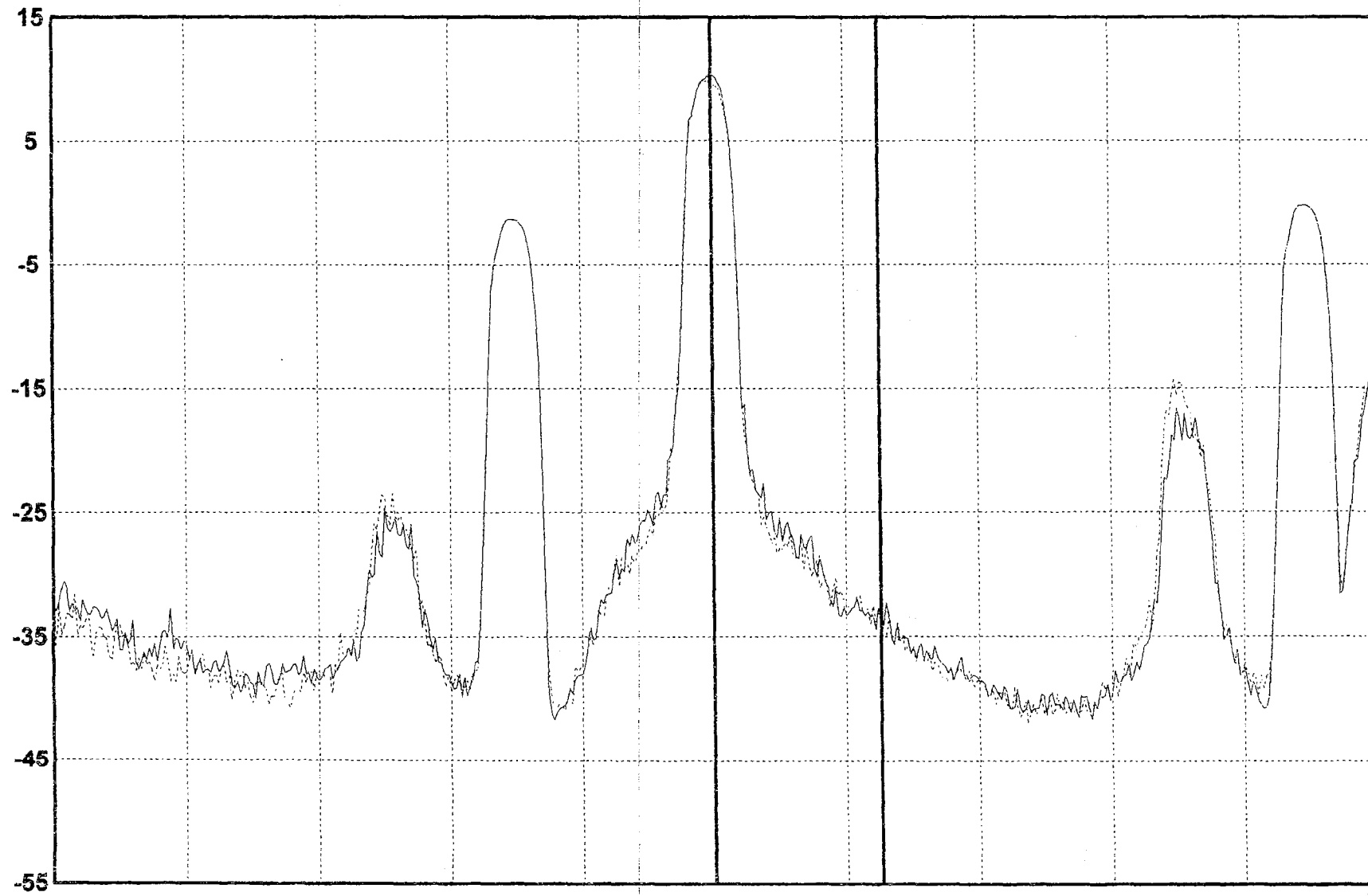
ATT: 15 dB OFS: 0 dB

Field : 1 Line : 10

dBmV Video Channel: 66

CF: 475.250 MHz 14.5 dBmV

SPAN: 10 MHz



CSO : 59.8 dB

1.2500 MHz

1.1 dB

Average 2

Unit Calibration Date : 8/29/2005 Unit Serial Number : 6528-0805

Tech. Name : of : CABLEVISION SYSTEMS CORP

Site Id : 704

Comments :

Mode : DIST

Date : January 30, 2008

Time : 02:36:51 AM

Temp 26 C

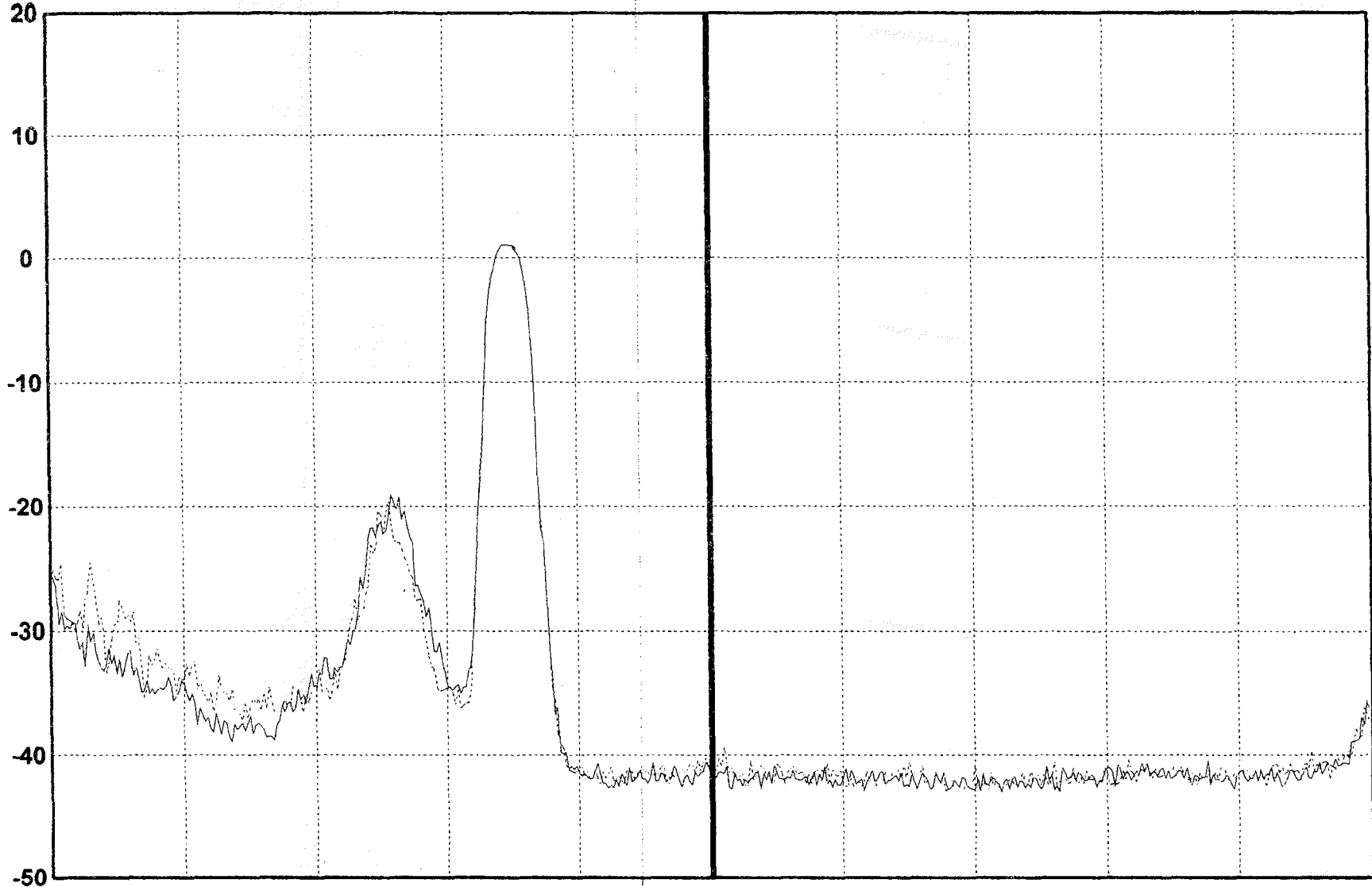
ATT: 20 dB OFS: 0 dB

Field : 1 Line : 10

dBmV Video Channel: 3

CF: 61.250 MHz 17.2 dBmV

SPAN: 10 MHz



Average 2

CTB : 68.5 dB

0.0150 MHz

1.3 dB

Unit Calibration Date : 8/29/2005 Unit Serial Number : 6528-0805

Tech. Name : of : CABLEVISION SYSTEMS CORP

Site Id : 704 Comments :

Date : January 30, 2008

Time : 02:37:38 AM

Mode : DIST

Temp 26 C

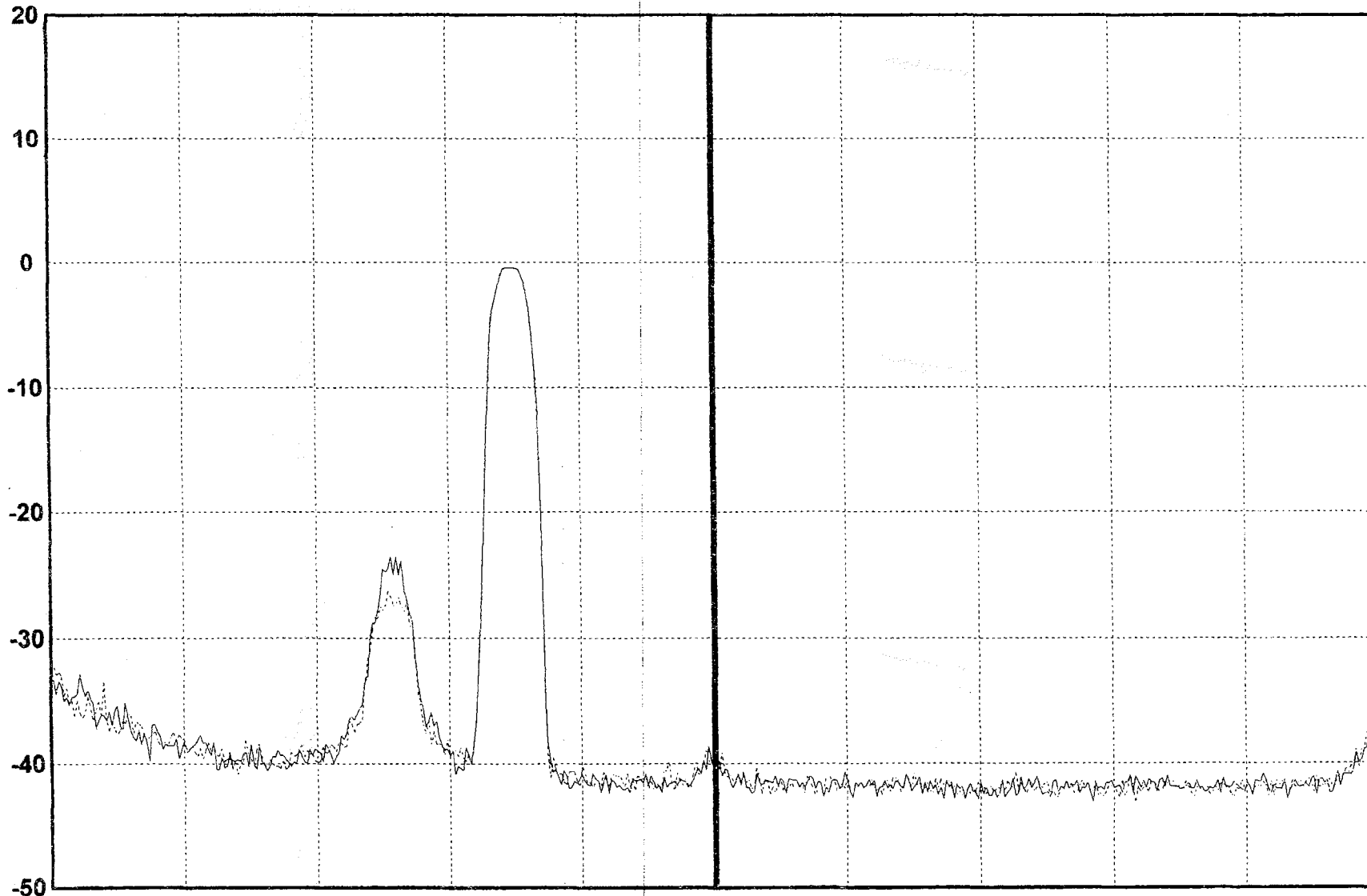
ATT: 20 dB OFS: 0 dB

dBmV Video Channel: 11

CF: 199.250 MHz 18.5 dBmV

Field : 1 Line : 10

SPAN: 10 MHz



Average 2

CTB : 64.5 dB

0.0150 MHz

0.0 dB

Unit Calibration Date : 8/29/2005 Unit Serial Number : 6528-0805

Tech. Name : of : CABLEVISION SYSTEMS CORP

Site Id : 704

Comments :

Mode : DIST

Date : January 30, 2008

Time : 02:38:16 AM

Temp 26 C

ATT: 20 dB OFS: 0 dB

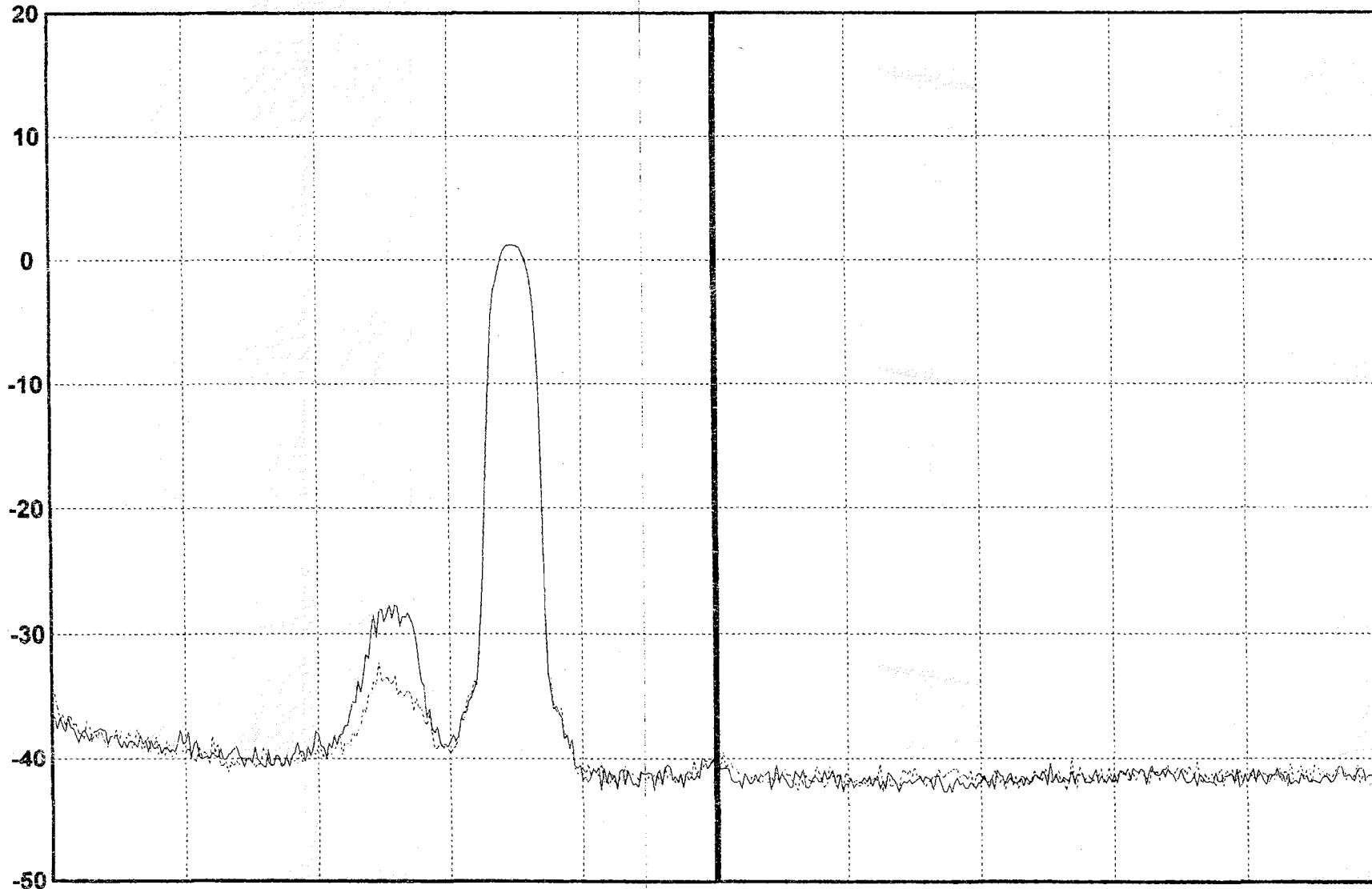
Field : 1 Line : 10

dBmV

Video Channel: 21

CF: 163.250 MHz 17.7 dBmV

SPAN: 10 MHz



Average 2

CTB: 65.9 dB

0.0150 MHz

0.5 dB

Unit Calibration Date : 8/29/2005 Unit Serial Number : 6528-0805

Tech. Name : of : CABLEVISION SYSTEMS CORP

Site Id : 704 Comments :

Mode : DIST

Date : January 30, 2008

Time : 02:39:40 AM

Temp 26 C

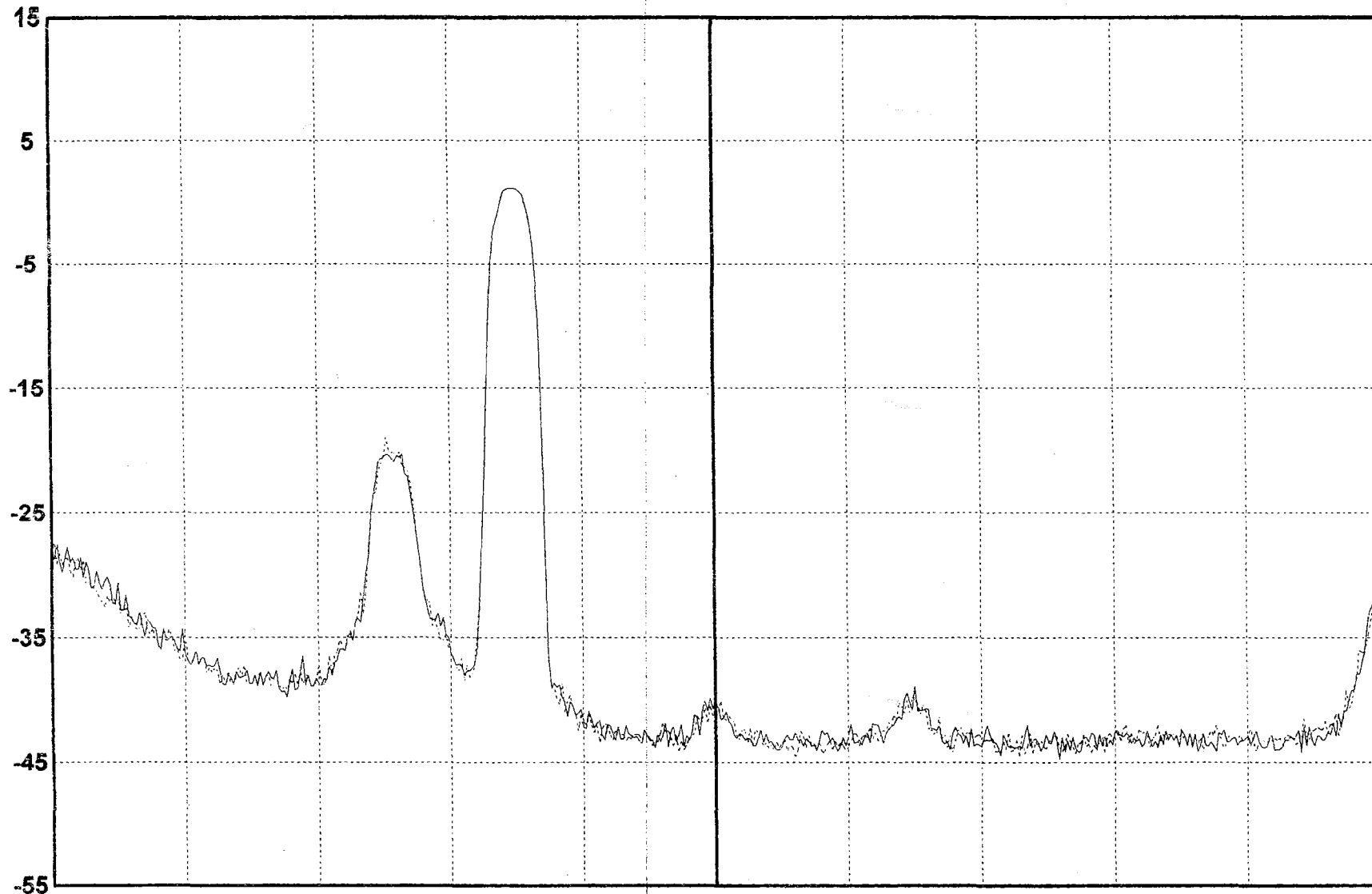
ATT: 15 dB OFS: 0 dB

Field : 1 Line : 10

dBmV Video Channel: 30

CF: 259.262 MHz 15.5 dBmV

SPAN: 10 MHz



CTB : 61.3 dB

0.0000 MHz

0.0 dB

Average 2

Unit Calibration Date : 8/29/2005 Unit Serial Number : 6528-0805

Tech. Name : of : CABLEVISION SYSTEMS CORP

Site Id : 704 Comments :

Mode : DIST

Date : January 30, 2008

Time : 02:40:10 AM

Temp 26 C

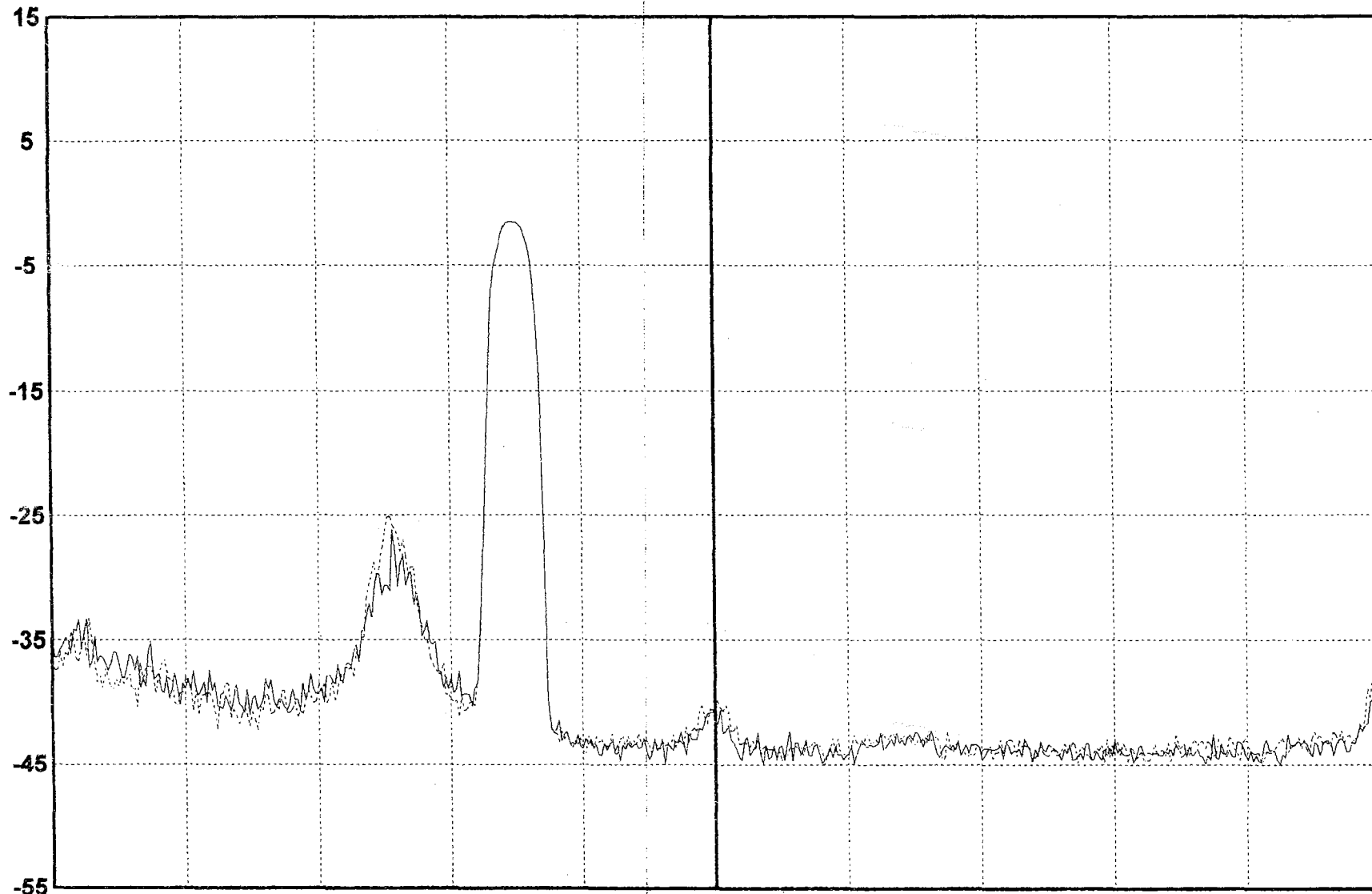
ATT: 15 dB OFS: 0 dB

Field : 1 Line : 10

dBmV Video Channel: 36

CF: 295.262 MHz 14.8 dBmV

SPAN: 10 MHz



CTB : 61.5 dB

0.0000 MHz

0.0 dB

Average 2

Unit Calibration Date : 8/29/2005 Unit Serial Number : 6528-0805

Tech. Name : of : CABLEVISION SYSTEMS CORP

Site Id : 704 Comments :

Mode : DIST

Date : January 30, 2008

Time : 02:40:51 AM

Temp 26 C

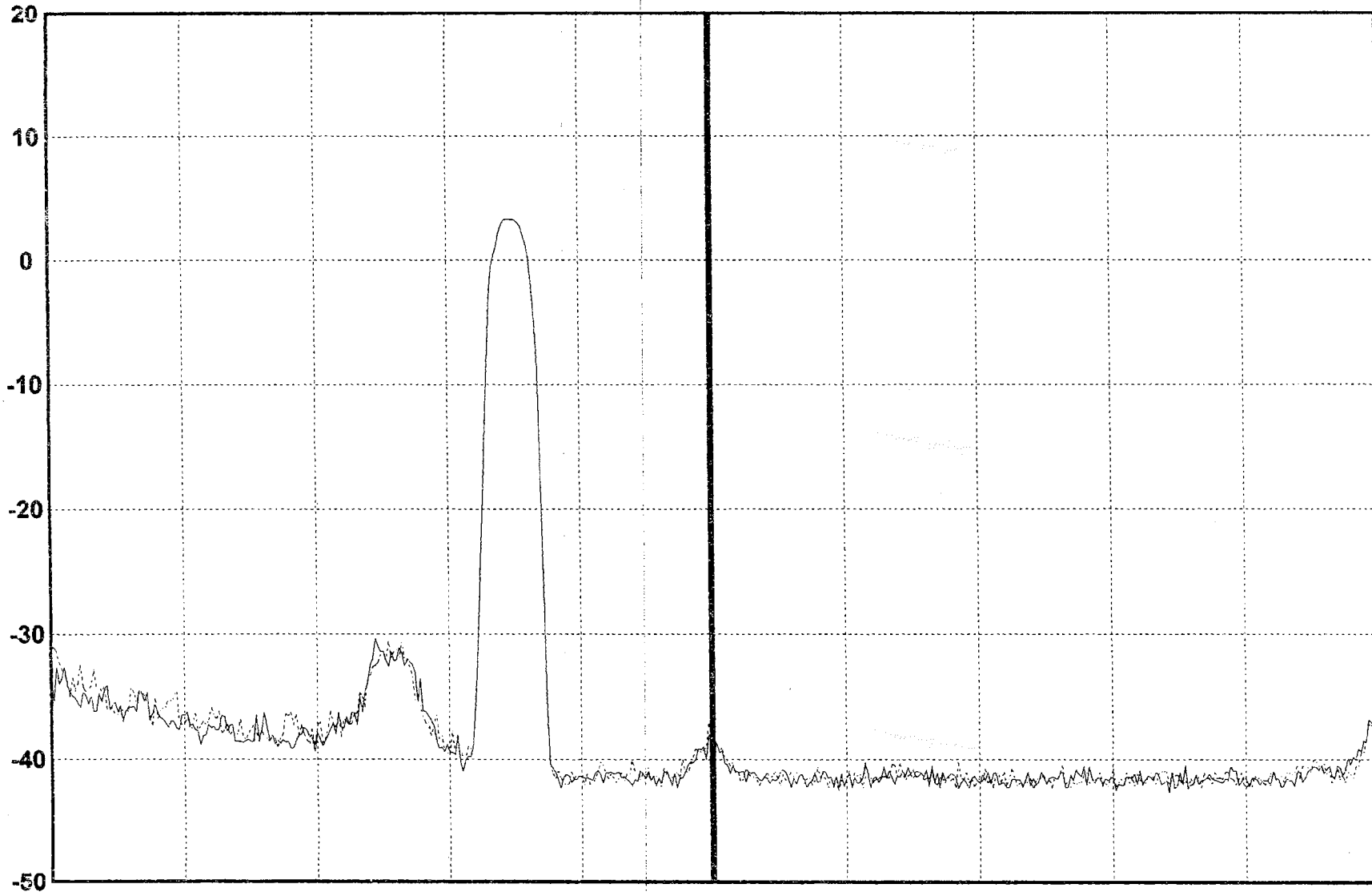
ATT: 20 dB OFS: 0 dB

Field : 1 Line : 10

dBmV Video Channel: 46

CF: 355.262 MHz 16.6 dBmV

SPAN: 10 MHz



Average 2

CTB : 60.8 dB

-0.0150 MHz

0.0 dB

Unit Calibration Date : 8/29/2005 Unit Serial Number : 6528-0805

Tech. Name : of : CABLEVISION SYSTEMS CORP

Site Id : 704 Comments :

Mode : DIST

Date : January 30, 2008

Time : 02:41:33 AM

Temp 26 C

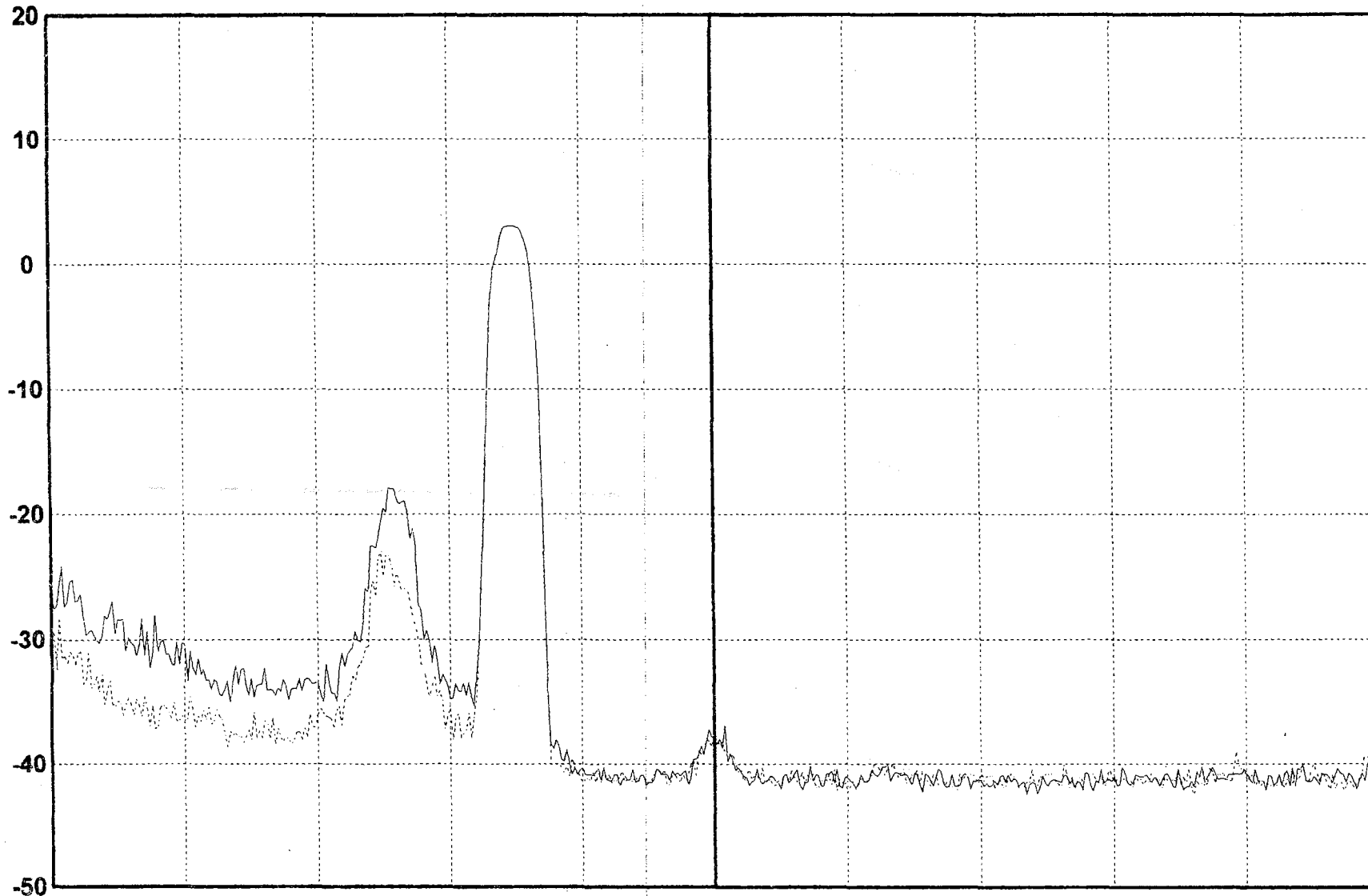
ATT: 20 dB OFS: 0 dB

Field : 1 Line : 10

dBmV Video Channel: 57

CF: 421.250 MHz 15.9 dBmV

SPAN: 10 MHz



Average 2

CTB : 59.2 dB

0.0000 MHz

0.0 dB

Unit Calibration Date : 8/29/2005 Unit Serial Number : 6528-0805

Tech. Name : of : CABLEVISION SYSTEMS CORP

Site Id : 704 Comments :

Mode : DIST

Date : January 30, 2008

Time : 02:42:18 AM

Temp 26 C

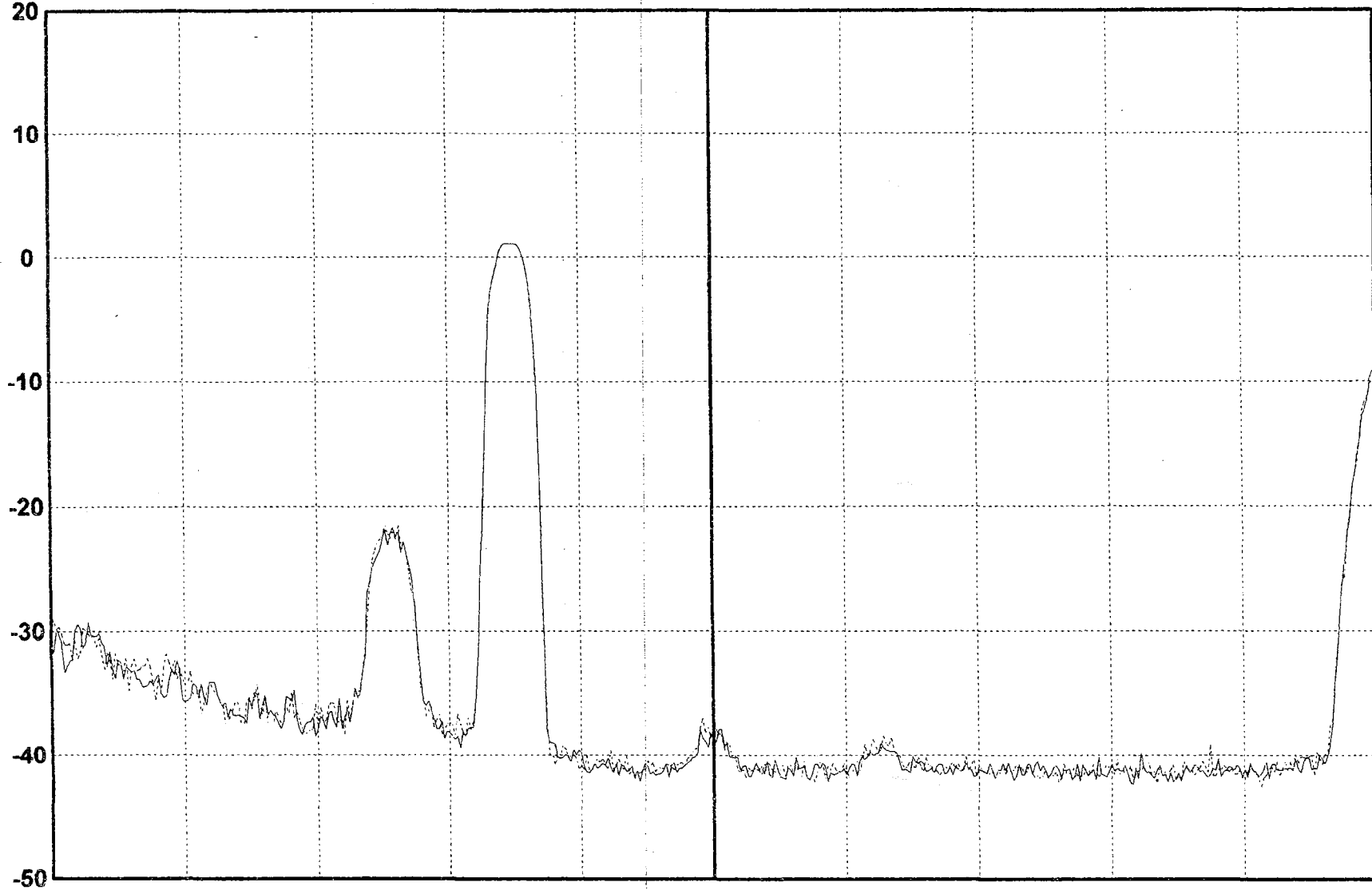
ATT: 20 dB OFS: 0 dB

Field : 1 Line : 10

dBmV Video Channel: 63

CF: 457.250 MHz 16.2 dBmV

SPAN: 10 MHz



Average 2

CTB : 59.3 dB

0.0000 MHz

0.0 dB

Unit Calibration Date : 8/29/2005 Unit Serial Number : 6528-0805

Tech. Name : of : CABLEVISION SYSTEMS CORP

Site Id : 704

Comments :

Mode : DIST

Date : January 30, 2008

Time : 02:43:09 AM

Temp 26 C

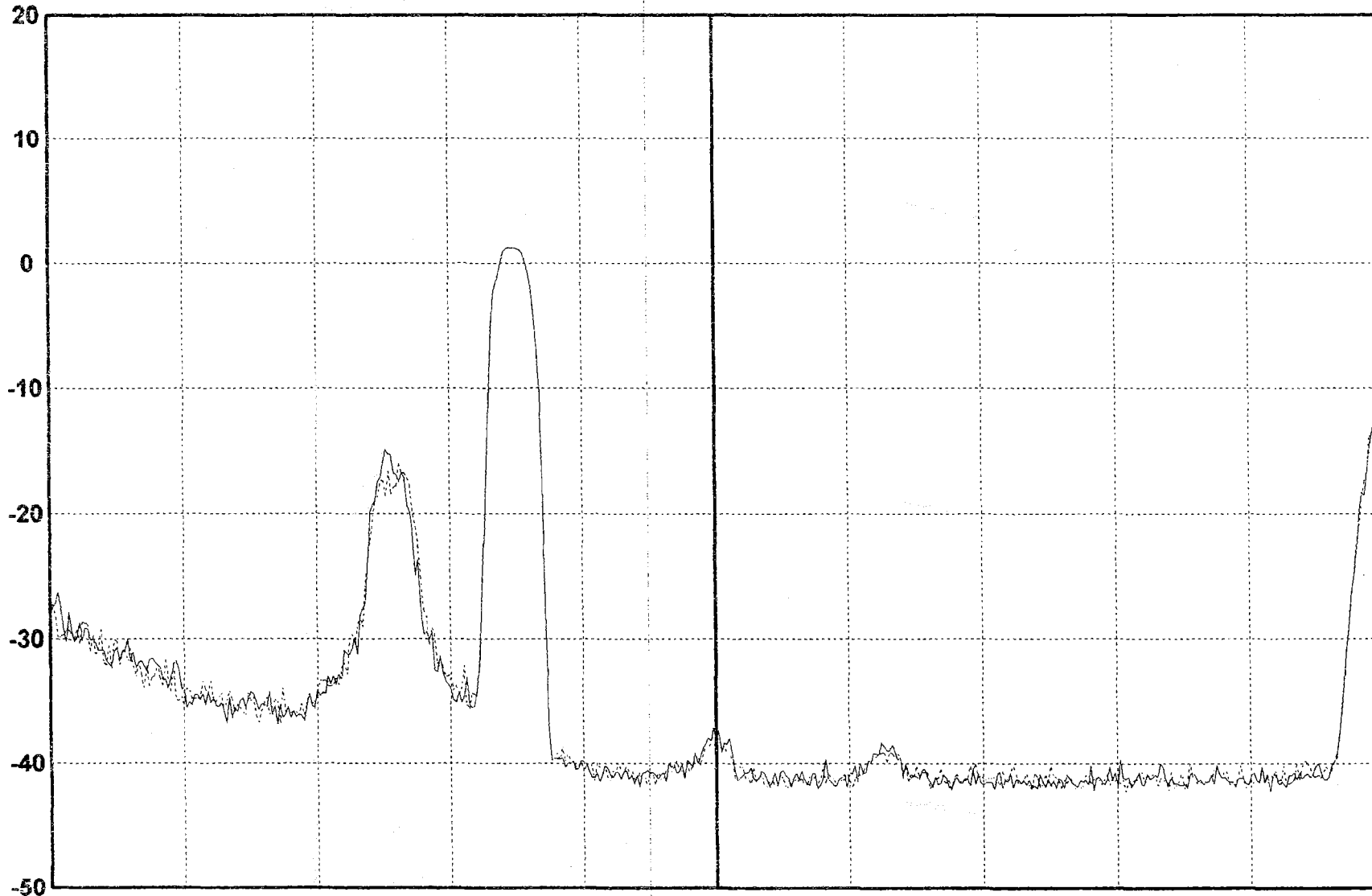
ATT: 20 dB OFS: 0 dB

Field : 1 Line : 10

dBmV Video Channel: 66

CF: 475.250 MHz 17.1 dBmV

SPAN: 10 MHz



Average 2

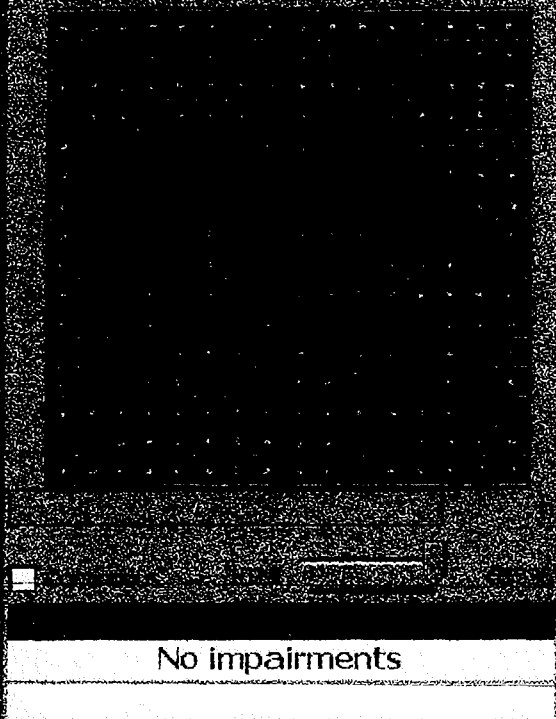
CTB : 60.5 dB

0.0000 MHz

0.0 dB



- Set-Top
- Downstream
- SIM
- Reset
- Back



CH:	87
603.00 Mhz	
Digital Level	
7.9 dBmV	
MER	
35.4	
Pre-FEC BER	0.00E0
Post-FEC BER	0.00E0
In-CH Pkgs	
Pre-FEC Pkgs	0
Post-FEC Pkgs	0
Pre-FEC Errs	0
Post-FEC Errs	0
Unavailable	0
Elapsed Time	00:00:54