NOTE TO BOS:
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FCC PROOF OF PERFORMANCE

FOR

Maynard, MA - GI

Systerm

February 2005

Date

MA0146

System ID #

February 2010

Discard after:

FCC PROOF OF PERFORMANCE CHECKLIST - METRO NORTH AREA

System Name: Maynard GI **Date:** 02/01/05

Address: 124 Acton ST. **State:** Massachusetts

Manager Approval: Tom Garcia **Title:** Network Operations Manager

Number of test points needed: 1

12 channels to test: 2, 4, 5, 7, 9, 11, 35, 45, 52, 60, 70, 117

1. Cover Sheet

X Date and year of tests and expiration date

2. System Summary

X Community information and test failure summary

X Repairs must be completed by manager **prior to** submission; Manager's signature required

X Statements describing test failure repairs

3. Community Listing

X System name and address

X Headend location information

X Communities, Community unit #, Cascade and sub info

4. Technician Qualifications

X Technician qualifications form updated and completed (please print neatly!)

X Signed and dated by technician

5. Channel Lineup

X Electronic copy of HE channel lineup card or form completed and dated

6. Test Equipment

X List of test equipment used

X Aural Carrier Center Frequency Offset

7. HE Test

X Aural Signal Level

8. Color Tests (Triennial tests - every 3 years) Date of last test: _____

_____ Chrominance to Luminance Delay

_____ Differential Gain

_____ Differential Phase

FCC PROOF OF PERFORMANCE CHECKLIST - NORTH AREA

System Name: Maynard GI **Date:** 02/28/05

Address: 55 Concord St. N. Reading, **State:** Massachusetts

Manager Approval: John Ash **Title:** Technical Operations Manager

Number of test points needed: 10

12 channels to test: 2, 4, 5, 7, 9, 11, 35, 45, 52, 60, 70, 117

1. Cover Sheet

X Date and year of tests and expiration date

2. Technical Notes

X Form filled out completely - **must** be signed by supervisor

3. System Summary

X Community information and test failure summary

X Repairs must be completed **prior to** submission; managers signature required

X Statements describing repairs of test failures

4. Community Listing

X System name and address

X Headend location information

X Communities, Community unit #, Cascade and sub info

5. Test Point Data

X Community, street, pole #, and description of all testpoints

6. Test Point Maps

X Map of system area covered in test (show TP locations) (one 8 1/2 x 11 map per test point)

7. Technician Qualifications

X Technician qualifications form updated and completed (please print neatly!)

X Signed and dated by technician

9. Field Tests
(All channels for first 2)

X Aural Signal Level

X Minimum level on all channels

(*Test channels only - for last 5) X Coherent disturbances

X Hum

X In Channel Frequency Response

X Aural Carrier Center Frequency Offset

X Carrier to Noise

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Failure & Repair Summary

Test Point	Community		Date Repaired
Wheeler Rd.	Townsend	Channels 65 & 72: 10-17 dB A/V separation	HE
		Ch. 17: 3 dB min. & 3 dB adj. Ch.	HE
Fitchburg Rd.	Ayer	Channels 5, 65 & 72: 10-17 dB A/V separation	HE
		Ch. 17 : 3 dB adj. Ch.	HE
Lancaster Rd.	Clinton	Channels 2, 3, 4, 5, 6, 17, 21 & 23 - 3 dB min.; balanced & sweeped	02/07/05
		Ch. 17 & 23 : 3 dB adj. Ch.	HE
		Channels 65 & 72: 10-17 dB A/V separation	HE
Fitch Farm Rd.	Sterling	Channels 65 & 72: 10-17 dB A/V separation	HE
		Ch. 17 : 3 dB adj. Ch.	HE
Bolton Rd.	Bolton	Channels 65 & 72: 10-17 dB A/V separation	HE
		Ch. 17 : 3 dB adj. Ch.	HE
Great Rd.	Shirley	Channels 65 & 72: 10-17 dB A/V separation	HE
Wheeler Rd.	Ashby	Channels 65 & 72: 10-17 dB A/V separation	HE
		Ch. 17 : 3 dB adj. Ch.	HE
		Ch. 17: 3 dB min.	HE
State Rd.	Phillipston	Channels 65 & 72: 10-17 dB A/V separation	HE
Gardner Rd.	Winchendon	Channels 65 & 72: 10-17 dB A/V separation	HE
		Ch. 17 : 3 dB adj. Ch.	HE
Chase Hill Rd.	Lancaster	Channels 65 & 72: 10-17 dB A/V separation	HE
		Ch. 17 : 3 dB adj. Ch.	HE
Gardner Rd.	Ashburnham	Channels 65 & 72: 10-17 dB A/V separation	HE
Wayne Rd.	Westford	Ch. 10 off air - gov't access ch.; channels over 72 are all digital	HE
Gilson Rd.	Littleton	Ch. 10 off air - gov't access ch.; channels over 72 are all digital; Ch. 65 & 72 - A/V.	HE
Wyndcliff Dr.	Acton	Ch. 16 & 17 - 3 dB separation failurenormal; ch. 17 tagged for leakage monitoring.	HE
Harris St. - P10	Acton	Chs. 65 & 72 - A/V.; channels over 72 are all digital. Ch. 27 3 dB adj.; ch. 65 A/V	HE
Westford Rd.	Carlisle	Ch. 10 off air - gov't access ch.; Ch. 65 & 72 - A/V; channels over 72 are all digital.	HE
Harris St. P.8	Acton	Ch. 72 - A/V scramble	HE
Harris St. P.9	Acton	Ch. 65 & 72 - A/V	HE
Harris St. P. 10	Acton	Channels over 72 are digital	HE
Codmanhill Rd.	Boxboro	Ch. 10 - off air - gov't access; all channels over 72 digital	HE
Snow Rd.	Westford	Ch. 10 - off air - gov't access; all channels over 72 digital; Ch. 65 & 72 - A/V.	HE
Texas Rd.	Westford	Ch. 10 - off air - gov't access; all channels over 72 digital; Ch. 65 & 72 - A/V.	HE

Murray Rd.	Sudbury	Only QAM channels or unused channels show failures on ajd. & V/A	02/25/05
Windmill Rd.	Sudbury	Only QAM channels or unused channels show failures on adj. & V/A	02/25/05
Old Marlboro Rd.	Maynard	Only QAM channels or unused channels show failures on adj. & V/A Swept & balanced node.	02/25/05
Pinewood Rd.	Sudbury	Only QAM channels or unused channels show failures on adj. & V/A	02/25/05
Bruen Rd.	Hudson	Only QAM channels or unused channels show failures on adj. & V/A	02/25/05
North Shore Dr.	Stow	Only QAM channels or unused channels show failures on adj. & V/A 24 hr. test failed - swept and balanced entire node.	02/25/05
Gates Ave.	Hudson	Only QAM channels or unused channels show failures on adj. & V/A	02/25/05
Laurel Drive	Hudson	Only QAM channels or unused channels show failures on adj. & V/A	02/25/05

COMMUNITY LISTING

Date: 02/01/05

SYSTEM: Maynard, MA - GI

ADDRESS: 577 Main St., Hudson, MA 01749

HEADEND:

City: Maynard County: Middlesex State: MA

Latitude: 42*26'40N Longitude: 71*27'39W

Communities	Community unit #	Cascade	Subs
Acton	MA0196	Node/2TNA/IGNA/2 LE's	6,045
Ayer	MA0257	Node/3 amps, 1 LE	2,142
Boxborough	MA0289	Node / 3 amps 2 LE's	1,517
Carlisle	MA0293	Node / 3 amps 2 LE's	1,250
Concord	MA0270	Node/3Amps 2LEs	4,822
Hudson	MA0139	Node / 3 amps 2 LE's	5,541
Lincoln	MA0324	Node/2amps, 1 LE	1,445
Littleton	MA0294	Node / 3 amps 2 LE's	2,446
Maynard	MA0146	Node / 3 amps 2 LE's	2,986
Phillipston	MA0340	Node/3amps 1LE	508
Stow	MA0256	Node / 3 amps 2 LE's	1,744
Sudbury	MA0255	Node / 3 amps 2 LE's	4,432
Townsend	MA0296	Node/2amps 1 LE	2,342
Westford	MA0192	Node / 3 amps 2 LE's	5,848
Winchendon	MA0213	Node/3amps 1 LE	2,683

TEST POINT DATA

TP #	Community	Street	Zip Code	Pole #	Test Point Description
1	Hudson	Laurel Dr	01749	UG/ Hse #63	Node #6 / 3 amps / 2 LE's
2	Hudson	Gates Ave	01749	#15	Node #7 / 1 amps / 2 LE's
3	Hudson	Bruen Rd	01749	UG/ Hse #B6	Node #11 / 3 amps / 2 LE's
4	Sudbury	Murray Dr	01776	#2	Node #1 / 1 amps / 1 LE's
5	Sudbury	Pinewood Ave	01776	#14	Node #15 / 1 amps / 1 LE's
6	Sudbury	Windmill Rd	01776	#9	Node #23 / 1 LE's
7	Acton	Harris Rd	01718	8	Node # 31 / 2 Amps
8	Acton	Harris St	01718	10	Node # 30, 2 Amps / 2 LE's
9	Acton	Wyndcliff Dr	01718	8	Node # 28, 1 Amp, 1 LE
10	Stow	North Shore Dr	01775	#33/15	Node #7 / 1 amps / 1 LE's
11	Maynard	Old Marlboro Rd	01754	#122/17	Node #1 / 1 amps / 2 LE's
12	Ayer	Fitchburg Rd 1	01432	130	
13	Winchendon	Gardner Rd	01475	1	11 Tap
14	Littleton	Gilson Rd	01460	24	Node # 15, 1 Amp, 2 LE's
15	Boxborough	Codman Hill Rd	01719	22	Node # 1, 2 Amps
16	Lincoln	Hanscom Blvd	01773	UG	11/2
17	Concord	Minot St	01742	UG 351	8/4
18	Carlisle	Westford Rd	01741	96/3	Node # 15, 2 Amps
19	Westford	Texas Rd	01886	3	Node # 22, 3 Amps
20	Westford	Wayne Rd	01886	9	Node # 23, 1 Amps, 1 LE
21	Westford	Snow Dr	01886	182/10	Node # 21, 3 Amps, 2 LE's
22	Townsend	Wheeler Rd	01469	2036J/20	10/3 amps
23	Phillipston	10 State Rd	01331	9	6/4 amps
24	Ashburnham	Gardner Rd.	01430	144	1/4 amps
25	Shirley	Great Rd 1	01464	1811/67	4/2 amps
26	Sterling	Fitch Farm Rd 1	01564	7	7/3 amps
27	Clinton	Lancaster Rd 1	01510	1	11/4 amps
28	Bolton	Bolton Rd 1	01740	17	1/3 amps
29	Lancaster	Chace Hill Rd 1	01523	1	1/4 amps
30	Ashby	603 Wheeler Rd	01431	1216/nt	2/2 amps

Comments:

Channel Line-up

Date: 02/04/05 **System:** COMCAST-NEW ENGLAND

Plan: STD **Headend:** Maynard GI 124 Acton Street Maynard I

EIA Channel	Call Letters	Cable Channel	Call Letters	EIA Channel	Call Letters
1 (4+)	DIGI DATA ref	40	COURT TV	79	OPEN
2	WGBH2 (PBS)	41	FOX NEWS	80	Digital TV
3	CN 8	42	CNN	81	OPEN
4	CBS4 (CBS)	43	CNN HEADLINES	82	HDTV
5	WCVB5 (ABC)	44	CSPAN1	83	Digital TV
6	NECN	45	CSPAN2	84	VOD
7	WHDH7 (NBC)	46	CNBC	85	VOD
8	PEG / UNIQUE	47	TWC	86	VOD
9	PEG / UNIQUE	48	ESPN CIASSIC	87	VOD
10	PEG / UNIQUE	49	ESPN	88	NA
11	WENH11 (PBS)	50	ESPN2	89	NA
12	WLVI56 (WB)	51	NESN	90	Digital TV
13	WFXT25 (FOX)	52	FSN	91	Digital TV
14	WSBK38 (UPN)	53	MSNBC	92	HDTV
15	WBPX68 (PAX)	54	FOOD NETWORK	93	Digital TV
16	WGBX44 (PBS)	55	SPIKE	94	Digital TV
17	WUNI27 (UNI)	56	EWTN, INSP, BCTV , NJ	95	OPEN
18	WNDS50 (IND)	57	BRAVO	96	WWDP-46
19	WNEU60 (PAX)	58	HISTORY CHANNEL	97	DATA
20	WMFP62 (IND)	59	AMC	98	UNIQUE
21	WUTF66 (IND)	60	CARTOON NETOWRK	99	OPEN
22	PEG / UNIQUE	61	COMEDY CENTRAL	100	Digital TV
23	WYDN48 (Daystar)	62	SCI-FI CHANNEL	101	Digital TV
24	DISNEY	63	ANIMAL PLANET	102	Digital TV
25	NICKELODEON	64	TV LAND	103	Digital TV
26	ABC FAMILY	65	DISCRETE	104	Digital TV
27	TRAVEL CHANNEL	66	DISCRETE	105	Digital TV
28	MTV	67	BET	106	Digital TV
29	VH-1	68	GAMESHOW	107	HSD
30	FX	69	GOLF CHANNEL	108	Digital TV
31	TBS	70	HSN	109	Digital TV
32	HGTV	71	QVC	110	HDTV
33	TNT	72	HBO	111	TELEPHONY
34	E! ENTERTAINMENT	73	HDTV	112	OPEN
35	USA	74	OPEN	113	HDTV
36	LIFETIME	75	OPEN	114	Digital TV
37	A&E	76	OPEN	115	HDTV
38	TLC	77	OPEN	116	Digital TV
39	DISCOVERY	78	Pilot ch for S/A	117	HIGH CARRIER

Major Test Equipment List

Item #	Type	Manufacturer	Model #	Serial #	Calibration Date	Location Calibrated
1	HP8591C	Hewlett Packard	8591C	3619A01464	2/04	Comsonics
2	HP 3010R	Calan	3010 R	US37241257	2/04	Comsonics
3	HP 3010R	Calan	3010R	US36130356	2/04	Comsonics
4	HP8591C	Hewlett Packard	8591C	3710A02064	10/04	Comsonics
5	HP 3010R	Calan	3010R	US39241257	1/05	Comsonics
6	HP 3010R	Calan	3010R	US39113627	10/04	Comsonics
7	Signal Generator	Tektronix	TSG100	1541	3/04	Comsonics
8	HP8591C	Hewlett Packard	8591C	3619A01464	10/04	Comsonics
9	Signal Level Meter	Hewlett Packard/Calan	3010R	40305895	4/04	Hayes
10	Spectrum Analzyer	Tektronix	2715	B041363	1/04	Hayes
11	Spectrum Analzyer	Hewlett Packard	8591C	3513A00750	5/04	Hayes
12	Signal Level Meter	Hewlett Packard/Calan	3010R	US37241261	3/04	Hayes
13	Spectrum Analzyer	Hewlett Packard	8591C	3801A02379	10/04	Hayes
14	Spectrum Analzyer	Tektronix	2714	B020527	4/04	Comsonics
15	Spectrum Analzyer	HP	8591C	3916A04069	3/04	Comsonics
16	VIT-411	Videotek	VIT-411	12950628	3/04	Comsonics
17	NTSC TV Generator	Tektronix	TSG-100	B022451	3/05	Comsonics
18						
19						

Comments:

STD
HEADEND TESTS
2005

STD VIDEO AND AUDIO FREQUENCY

SYSTEM: Maynard GI, 124 Acton Street **TEST PERIOD :** 2/4/2005

EIA Channel	Video Frequency	Measured Video Frequency	pass FAIL	Audio Separation	pass FAIL
2	55.2500	55.249708	pass	4.499693	pass
3	61.2500	61.249664	pass	4.499434	pass
4	67.2500	67.249747	pass	4.499899	pass
5	77.2500	77.249825	pass	4.498827	pass
6	83.2500	83.249725	pass	4.499955	pass
95	91.2500				
96	97.2500	97.249884	pass	4.500038	pass
97	103.2500				
98	109.2750	109.274733	pass	4.499956	pass
99	115.2750				
14	121.2625	121.262197	pass	4.500182	pass
15	127.2625	127.26222	pass	4.500083	pass
16	133.2625	133.262212	pass	4.499221	pass
17	139.2500	139.262543	pass	4.50004	pass
18	145.2500	145.249818	pass	4.49999	pass
19	151.2500	151.250155	pass	4.499998	pass
20	157.2500	157.249873	pass	4.4997	pass
21	163.2500	163.249878	pass	4.500003	pass
22	169.2500	169.250003	pass	4.500036	pass
7	175.2500	175.250164	pass	4.499623	pass
8	181.2500	181.250141	pass	4.500012	pass
9	187.2500	187.249976	pass	4.5	pass
10	193.2500				
11	199.2500	199.249847	pass	4.499234	pass
12	205.2500	205.250131	pass	4.49922	pass
13	211.2500	211.249724	pass	4.499799	pass
23	217.2500	217.262431	pass	4.499793	pass
24	223.2500	223.262472	pass	4.499994	pass
25	229.2625	229.262482	pass	4.499839	pass
26	235.2625	235.262816	pass	4.499988	pass
27	241.2625	241.261515	pass	4.50012	pass
28	247.2625	247.262636	pass	4.500143	pass
29	253.2625	253.262515	pass	4.499832	pass
30	259.2625	259.262659	pass	4.499903	pass
31	265.2625	265.262632	pass	4.499935	pass
32	271.2625	271.262637	pass	4.500087	pass
33	277.2625	277.262646	pass	4.499557	pass
34	283.2625	283.262649	pass	4.500031	pass
35	289.2625	289.262632	pass	4.499861	pass
36	295.2625	295.262635	pass	4.499852	pass
37	301.2625	301.262757	pass	4.500048	pass

STD VIDEO AND AUDIO FREQUENCY

EIA Channel	Video Frequency	Measured Video Frequency	pass FAIL	Audio Separation	pass FAIL
38	307.2625	307.262765	pass	4.500026	pass
39	313.2625	313.262883	pass	4.499989	pass
40	319.2625	319.263024	pass	4.499734	pass
41	325.2625	325.262903	pass	4.499804	pass
42	331.275	331.275095	pass	4.50007	pass
43	337.2625	337.263141	pass	4.500037	pass
44	343.2625	343.262571	pass	4.49994	pass
45	349.2625	349.262501	pass	4.500065	pass
46	355.2625	355.262979	pass	4.500022	pass
47	361.2625	361.262831	pass	4.499957	pass
48	367.2625	367.262788	pass	4.499872	pass
49	373.2625	373.26262	pass	4.499946	pass
50	379.2625	379.262623	pass	4.500032	pass
51	385.2625	385.262933	pass	4.499868	pass
52	391.2625	391.262936	pass	4.500094	pass
53	397.2625	397.262302	pass	4.49983	pass
54	403.2625	403.249812	pass	4.49993	pass
55	409.2625	409.250825	pass	4.500037	pass
56	415.2625	415.250428	pass	4.49992	pass
57	421.2625	421.249908	pass	4.499945	pass
58	427.2625	427.248872	pass	4.500004	pass
59	433.2625	433.256943	pass	4.499872	pass
60	439.2625	439.249212	pass	4.499976	pass
61	445.2625	445.248869	pass	4.499868	pass
62	451.2625	451.249157	pass	4.499994	pass
63	457.2625	457.251646	pass	4.50001	pass
64	463.2625	463.252065	pass	4.499687	pass
65	469.2625	469.2625	pass	4.500027	pass
66	475.2625	475.25047	pass	4.500251	pass
67	481.2625	481.271792	pass	4.49985	pass
68	487.2625	487.250372	pass	4.500119	pass
69	493.2625	493.256339	pass	4.500022	pass
70	499.2625	499.249875	pass	4.500117	pass
71	505.2625	505.249836	pass	4.500014	pass
72	511.2625	511.250726	pass	4.49994	pass
73	517.2625				
74	523.2625				
75	529.2625				
76	535.2625				
77	541.2625				
78	547.2625				

STD VIDEO AND AUDIO FREQUENCY

EIA Channel	Video Frequency	Measured Video Frequency	pass FAIL	Audio Separation	pass FAIL
79	553.2500				
80	559.2500				
81	565.2500				
82	571.2500				
83	577.2500				
84	583.2500				
85	589.2500				
86	595.2500				
87	601.2500				
88	607.2500				
89	613.2500				
90	619.2500				
91	625.2500				
92	631.2500				
93	637.2500				
94	643.2500				
100	649.2500				
101	655.2500				
102	661.2500				
103	667.2500				
104	673.2500				
105	679.2500				
106	685.2500				
107	691.2500				
108	697.2500				
109	703.2500				
110	709.2500				
111	715.2500				
112	721.2500				
113	727.2500				
114	733.2500				
115	739.2500				
116	745.2500				
117	751.2625				

H.E. TESTS

Test Period: 2/4/2005 **Headend:** Maynard GI, 124 Acton Street

EIA CH	FREQ RESPONSE	pass FAIL	HUM	pass FAIL	V/A SEP	pass FAIL
2	0.3	pass	0.8	pass	15.1	pass
3					14.2	pass
4	0.4	pass			15	pass
5	0.2	pass			13.5	pass
6					16.3	pass
95						
96					15.8	pass
97						
98					14.4	pass
99						pass
14					14	pass
15					14.9	pass
16					15.1	pass
17					14.1	pass
18					14.2	pass
19					15.2	pass
20					14.9	pass
21					14.6	pass
22					13.8	pass
7	0.3	pass			14.8	pass
8					15.4	pass
9	0.5	pass			15	pass
10						
11	0.3	pass			14.3	pass
12					15.1	pass
13					14.9	pass
23					14.7	pass
24					14.5	pass
25					14.5	pass
26					14.6	pass
27					15.1	pass
28					13.9	pass
29					14.7	pass
30					15.3	pass
31					14.8	pass
32					15	pass
33					15.3	pass
34					15	pass
35	0.4	pass			14.4	pass
36					15.1	pass
37					16.1	pass

H.E. TESTS

CH	FREQ RESPONSE	pass FAIL	HUM	pass FAIL	V/A SEP	pass FAIL
38					15.4	pass
39					14.5	pass
40					14.9	pass
41					15.1	pass
42					15	pass
43					14.3	pass
44					15.4	pass
45	0.3	pass			14.3	pass
46					14.5	pass
47					14.5	pass
48					15.1	pass
49					15.1	pass
50					15.3	pass
51					14.4	pass
52	0.5	pass			14.5	pass
53					14.8	pass
54					14.5	pass
55					15.3	pass
56					14.6	pass
57					14.9	pass
58					14.9	pass
59					15	pass
60	0.9	pass			14.2	pass
61					14.9	pass
62					15.8	pass
63					14.7	pass
64					15	pass
65					14.4	pass
66					14.3	pass
67					14.7	pass
68					15.7	pass
69					14.6	pass
70	0.3	pass			14.5	pass
71					14.6	pass
72					15.1	pass
73						
74						
75						
76						
77						
78						
79						

H.E. TESTS

CH	FREQ RESPONSE	pass FAIL	HUM	pass FAIL	V/A SEP	pass FAIL
80						
81						
82						
83						
84						
85						
86						
87						
88						
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90						
91						
92						
93						
94						
100						
101						
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103						
104						
105						
106						
107						
108						
109						
110						
111						
112						
113						
114						
115						
116						
117	0.3	pass				

COLOR TESTS

Test Period: 2/4/2005 Maynard GI, 124 Acton Street

EIA CHANNEL	C/L	pass FAIL	DIFF GAIN	pass FAIL	DIFF PHASE	pass FAIL
2	2	pass	1.6	pass	1.2	pass
3						
4	-42	pass	0.8	pass	1	pass
1						
5	60	pass	2	pass	0.4	pass
6						
95						
96						
97						
98						
99						
14						
15						
16						
17						
18						
19						
20						
21						
22						
7	3	pass	1.4	pass	1	pass
8						
9	55	pass	1.5	pass	6.2	pass
10						
11	-3	pass	0.9	pass	0.5	pass
12						
13						
23						
24						
25						
26						
27						
28						
29						
30						
31						
32						
33						
34						
35	3	pass	3.2	pass	1.1	pass
36						
37						

COLOR TESTS

EIA CHANNEL	C/L	pass FAIL	DIFF GAIN	pass FAIL	DIFF PHASE	pass FAIL
38						
39						
40						
41						
42						
43						
44						
45	27	pass	3.9	pass	2.5	pass
46						
47						
48						
49						
50						
51						
52	24	pass	1	pass	1.5	pass
53						
54						
55						
56						
57						
58						
59						
60	15	pass	1.1	pass	-3.3	pass
61						
62						
63						
64						
65						
66						
67						
68						
69						
70	15	pass	2.4	pass	1	pass
71						
72						
73						
74						
75						
76						
77						
78						
79						

COLOR TESTS

EIA CHANNEL	C/L	pass FAIL	DIFF GAIN	pass FAIL	DIFF PHASE	pass FAIL
80						
81						
82						
83						
84						
85						
86						
87						
88						
89						
90						
91						
92						
93						
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105						
106						
107						
108						
109						
110						
111						
112						
113						
114						
115						
116						
117	15	pass	18.3	pass	0.9	pass

Field Tests