

CASE REPORT - EB-08-LA-0292

Start 9/19/2008 Susp. 10/29/2008 Status: CLOSED HQ

Run Date: 11/4/2008

SolDate: 9/24/2009 S Agent: [REDACTED]

COMPLAINANT		SUBJECT	
Name: [REDACTED]		MANUAL HERNANDEZ	
Company: [REDACTED]		[REDACTED]	
Address: [REDACTED]		[REDACTED]	
City: [REDACTED]	ST: [REDACTED]	Santa Paula	ST: CA
Geo: [REDACTED]	Zip: [REDACTED]	[REDACTED]	Zip: [REDACTED]
Phone: [REDACTED]	Aux: [REDACTED]	[REDACTED]	Aux: [REDACTED]
Email: [REDACTED]		[REDACTED]	
P_Address: [REDACTED]		[REDACTED]	
Notes: [REDACTED] Airport Manager, [REDACTED]		[REDACTED]	
CGeo: [REDACTED]		:SGeo [REDACTED]	
Freq: 122.9000	Safety: Safety: Non-immediat	[REDACTED]	:None [REDACTED]
Call: [REDACTED]	Complt YES	122.9000	:Special [REDACTED]
Method: EMAIL	IX YES	[REDACTED]	:Local [REDACTED]
Entity: Unknown	Confide [REDACTED]	[REDACTED]	:Master [REDACTED]
To: 087 - Aviation	Cong. [REDACTED]	[REDACTED]	:ASR [REDACTED]
	InfoTrs [REDACTED]	Individual - NonLicen	:Lat. [REDACTED]
		015 - Part 15 - Other	:Long [REDACTED]
		[REDACTED]	:XCityS [REDACTED]
		[REDACTED]	:Utility [REDACTED]

ix at Santa Paula Airport.
Citation mailed 10/15/08.

WORK EVENTS

EventDate	Agent	Event Type	WeUtility
9/19/2008	[REDACTED]	COMPLAINT_R	
Prob. Resolution: [REDACTED] emails FCCINFO with complaint. Email forwarded to EB-LOS ANGELES by CCMC. CCMC indicates info is FYI only since: ix was currently not on; complainant was not available; person contacted at telephone number had no knowledge of ix.			
9/19/2008	[REDACTED]	INVESTIGATION Invphone	
Prob. Resolution: [REDACTED] called tel # and spoke to [REDACTED]. He was unaware of ix. [REDACTED] would not be in till Sunday. [REDACTED] gave [REDACTED] LA's local number and for CCMC.			
9/19/2008	[REDACTED]	IX_STATUS	ixinactive
Prob. Resolution: IX currently not active.			
9/22/2008	[REDACTED]	INVESTIGATION Invphone	
Prob. Resolution: Received email from CCMC re ix at airport.			
Called [REDACTED] ix on 122.9 MHz, was on Sunday. Buzzing sound, intermitant, started about two weeks ago, both planes and ground can hear it, but they can talk over it.			

CASE REPORT - EB-08-LA-0292

Run Date: 11/4/2008

9/24/2008 [REDACTED] INVESTIGATION invremon Invos invmddf invinv

Prob. Resolution: Dfcd signal to a residence with front door facing an alley. No address visable. No answer at door.

Went to residence directly behind at [REDACTED]. Spoke to [REDACTED] who stated the address for the house in question was [REDACTED] owned by her, and currently rented out to a male. I gave her my card and asked her to relay message to the renter.

Went to the airport. Neither [REDACTED] or [REDACTED] was there. While at the airport, received call from the tenant, Manual Hernandez. He was in a hurry to visit his mother at the hospital, but would meet me at the house.

9/24/2008 [REDACTED] INSPECTION inspothergen1

Prob. Resolution: At the house, I monitored with an AOR scanner while turning the thumb wheel of the Radio Shack AM/FM Antenna, Cat No. 15-1859, located on the second floor, and observed ix going away. Informed [REDACTED] that this was the source of ix to the airport. [REDACTED] stated that he purchased device at the local RS about two years ago, and would no longer use it. It was left unplugged. No signal observed in the MDDF as I left the area.

Called airport and spoke to [REDACTED] informed her that possible source located and to query pilots and staff re status of ix.

9/26/2008 [REDACTED] INVESTIGATION invphone

Prob. Resolution: Called airport and spoke to [REDACTED] No ix.

9/29/2008 [REDACTED] INVESTIGATION invinter

Prob. Resolution: RS website list device as an Amplified AM/FM Antenna. Both model and catalog # are the same, 15-1859. Lists for \$29.99.

10/1/2008 [REDACTED] ENFORCEMENT Proposed:Citation

Prob. Resolution: 15.5(b); Write up Citation and emailed to [REDACTED]

10/14/2008 [REDACTED] UPDATE

Prob. Resolution: [REDACTED] approves Citation for release next day.

10/15/2008 [REDACTED] ENFORCEMENT Issued:Citation DocNum: C20

Prob. Resolution: 15.5(b);

10/20/2008 [REDACTED] INVESTIGATION invphone

Prob. Resolution: Received tel call from Manual. Amp has been destroyed. Wants to know what he has to do. Told him to send us a letter.

11/3/2008 [REDACTED] ENFORCEMENT Response_Received:Citation

Prob. Resolution: 15.5(b); Received letter from subject dated 10/30/08. Amp has been disposed of.

11/4/2008 [REDACTED] CLOSED Closesanctions

Prob. Resolution: Emailed letter to [REDACTED]

RULE VIOLATIONS

Event Date	Enf.Action Type	Sanction Type	Rule Violation	Viol. Date	Document Num.	\$ Amount
10/1/2008	Proposed	Citation	15.5(b)	9/24/2008		
10/15/2008	Issued	Citation	15.5(b)	9/24/2008	C200932900001	
11/3/2008	Response_Recei	Citation	15.5(b)	9/24/2008	C200932900001	

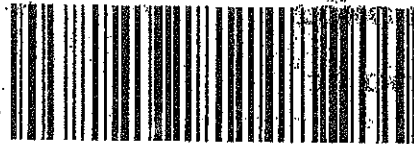
CASE REPORT - EB-08-LA-0292

Run Date: 11/4/2008

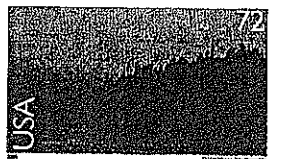
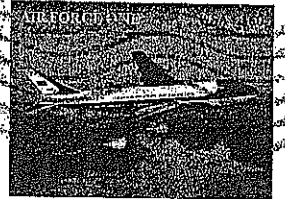
Federal Communications Commission
Enforcement Bureau
Los Angeles Office
Cerritos Corporate Tower
18000 Studebaker Road, Suite 660
Cerritos, California 90703

OFFICIAL BUSINESS
Penalty For Private Use \$300

CERTIFIED MAIL



SEARCH DA 508
NOV 19 2008 PM 3 L



7004 1350 0004 0015 3553

Federal Communications Comm
RECEIVED

UNCLAIMED

NOV 19 2008

USE ZIP CODE
AND NAME
RETURNED

Manual Hernandez
[Redacted]
Santa Paula, [Redacted]

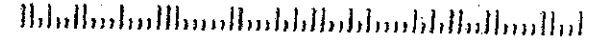
LOS ANGELES FIELD OFFICE
CERRITOS, CALIFORNIA

Handwritten signature and initials.

NIXIE 990 CC 1 75 11/05/08

RETURN TO SENDER
UNCLAIMED
UNABLE TO FORWARD

BC: 90703269250 *2919-01061-15-40



Federal Communications Commission

Before the
Federal Communications Commission
Washington, D.C. 20554

In the Matter of
Manual Hernandez
Santa Paula, CA 93060

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File No.: EB-08-LA-0292
Citation No.: C200932900001

CITATION

Released: October 15, 2008

By the Acting Interim District Director, Los Angeles District Office, Western Region,
Enforcement Bureau:

1. This is an Official Citation issued pursuant to Section 503(b)(5) of the Communications Act of 1934, as amended ("Act"),¹ to Manual Hernandez for violation of Section 15.5(b) of the Commission's Rules.²

2. In response to a complaint from the Santa Paula Airport, an investigation by the Enforcement Bureau's Los Angeles Office revealed that on September 24, 2008, Mr. Hernandez operated a Radio Shack AM/FM Antenna, Cat No 15-1859, from a residence in Santa Paula, California. The device was radiating an emission on the frequency 122.900 MHz.

3. Section 15.5(b) states "operation of an intentional, unintentional, or incidental radiator is subject to the condition that no harmful interference is caused..." The operation of the amplified antenna caused interference to radio communications at Santa Paula Airport, in violation of this section.

4. Violations of the Act or the Commission's Rules may subject the violator to substantial monetary forfeitures,³ seizure of equipment through *in rem* forfeiture action, and criminal sanctions, including imprisonment.⁴

5. Mr. Hernandez may request an interview at the closest FCC Office, which is Federal Communications Commission, 18000 Studebaker Road, Suite 660, Cerritos, CA 90703.⁵ You may contact this office by telephone, (562) 865-0598, to schedule this interview, which must take place within 14 days of this Citation. Mr. Hernandez may also submit a written statement to

¹ 47 U.S.C. § 503(b)(5).

² 47 C.F.R. § 15.5(b).

³ 47 C.F.R. § 1.80(b)(3).

⁴ 47 U.S.C. §§ 401, 501, 503, 510.

⁵ 47 U.S.C. § 503(b)(5).

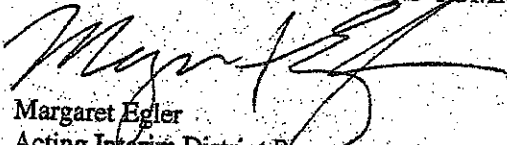
Federal Communications Commission

the above address within 14 days of the date of this Citation. Any written statements should specify what actions have been taken to correct the violation outlined above. Please reference file number EB-08-LA-0292 when corresponding with the Commission.

6. Any statement or information provided by you may be used by the Commission to determine if further enforcement action is required.⁶ Any knowingly or willfully false statement made in reply to this Citation is punishable by fine or imprisonment.⁷

7. **IT IS ORDERED** that copies of this Citation shall be sent by First Class U.S. Mail and Certified Mail, Return Receipt Requested to Manuel Hernandez at his address of record.

FEDERAL COMMUNICATIONS COMMISSION



Margaret Egler
Acting Interim District Director
Los Angeles District Office
Western Region
Enforcement Bureau

To who it may concern (Margaret Egler)

I have complied to the request of disposing of the FM Booster in my home I no longer have it, It has been disposed of. I had absilotly no idea it was interfering with any communication at the airport, Please accept my apoligy

Manuel R. Hernandez
10/30/08

⁶ See Privacy Act of 1974, 5 U.S.C. § 552a(e)(3).

⁷ See 18 U.S.C. § 1001 *et seq.*

Federal Communications Comm
RECEIVED

NOV - 3 2008

LOS ANGELES FIELD OFFICE
CERRITOS, CALIFORNIA

10-20-08

Received tel call from Manuel Hernandez.

He has destroyed amp. Request info on what to do.
Told him to send us letter.

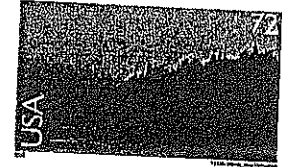
Federal Communications Commission
Enforcement Bureau
Los Angeles Office
Cerritos Corporate Tower
18000 Studebaker Road, Suite 660
Cerritos, California 90703

OFFICIAL BUSINESS
Penalty For Private Use \$300

CERTIFIED MAIL



7004 1350 0004 0015 3553



Manual Hernandez

[REDACTED]
Santa Paula, CA [REDACTED]

Federal Communications Commission
Enforcement Bureau
Los Angeles Office
Cerritos Corporate Tower
18000 Studebaker Road, Suite 660
Cerritos, California 90703

OFFICIAL BUSINESS
Penalty For Private Use \$300



Manual Hernandez

[REDACTED]
Santa Paula, CA [REDACTED]

10/15/2008

Federal Communications Commission

Before the
Federal Communications Commission
Washington, D.C. 20554

In the Matter of
Manual Hernandez
Santa Paula, CA 93060

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Citation No.: C200932900001

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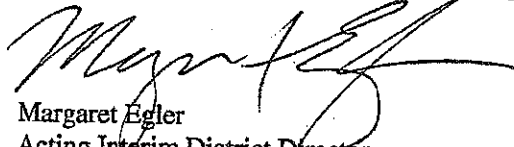
Federal Communications Commission

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FEDERAL COMMUNICATIONS COMMISSION



Margaret Egler
Acting Interim District Director
Los Angeles District Office
Western Region
Enforcement Bureau

⁶ See Privacy Act of 1974, 5 U.S.C. § 552a(e)(3).

⁷ See 18 U.S.C. § 1001 *et seq.*

A Los Angeles Office agent employed the MDDF to locate a "buzzing" sound on 122.900 MHz, the CTAF frequency at Santa Paula Airport, CA. The interference was resolved when the agent pulled the plug on a Radio Shack AM/FM Antenna, Cat No. 15-1859 amplifier. A written notice is pending.

Designed for MDDFG on 02/07/06

-93

032 M



A-MAG

130

MOD AMP OFF

SPD 00 MPH ALT 244 FT

09/24/2008 14:52:35

MENU

DEL LST
BNG

HISTO
GRAM

MAP

MISSION

CLEAR
BNGS

CAPTURE
032

OUT

34:07:50M

118:28:24M

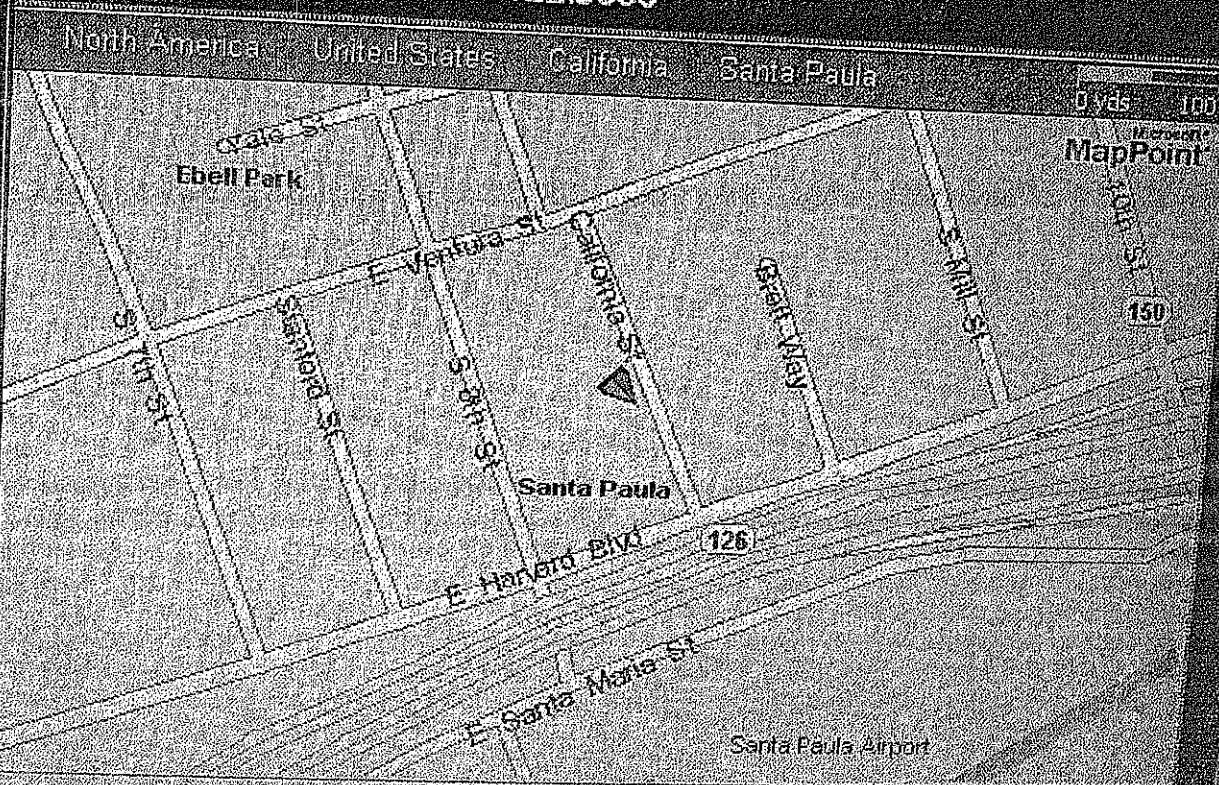
0152:5500

IN

SDU
SIZE

SDU
MENU

0122.9000



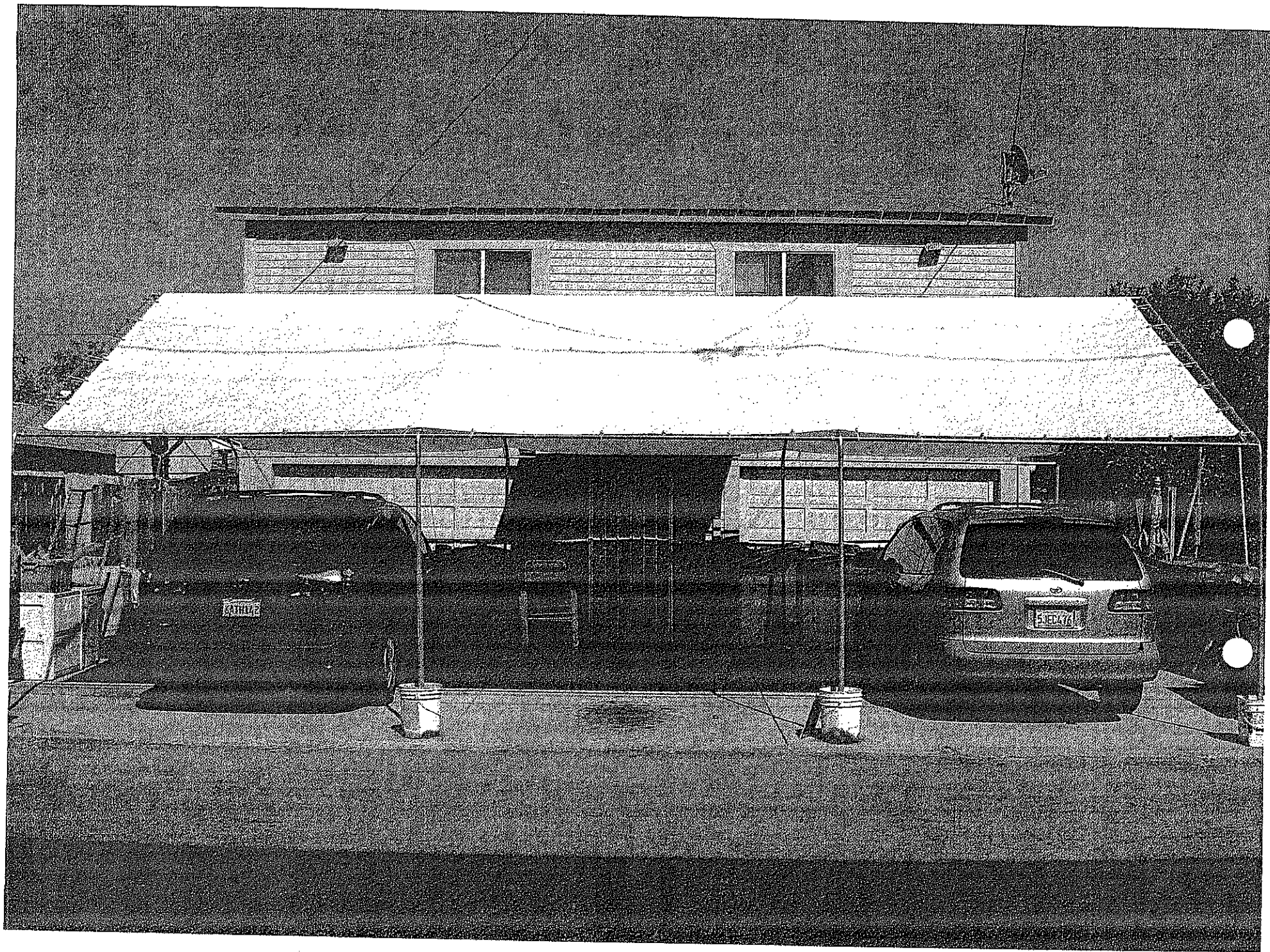
Current Latitude: 34°20'60" / 34.350000 Longitude: 119°03'43" / 119.06194

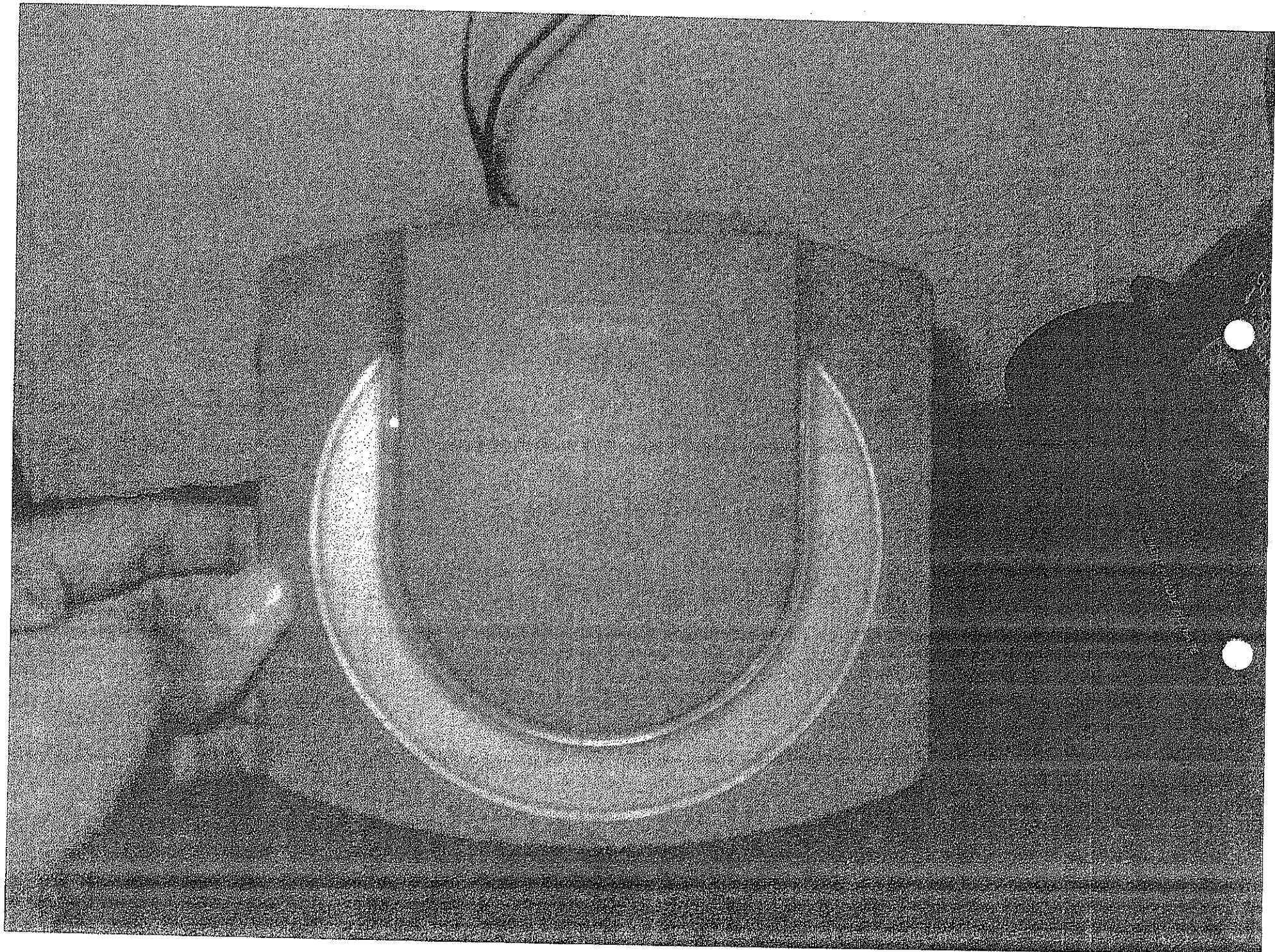
0122.9000

10k AM

Step Size
AUTO

AGC





RadioShack
AM/FM AMPLIFIER INDOOR ANTENNA
CAT. NO. 15-0859
Designed to comply
with FCC standards
for Home/Office use
THIS DEVICE COMPLIES WITH PART 15 OF
THE FCC RULES. OPERATION IS SUBJECT
TO THE FOLLOWING CONDITIONS:
1) THIS DEVICE MAY NOT CAUSE HARMFUL
INTERFERENCE AND THIS DEVICE MUST
ACCEPT ANY INTERFERENCE RECEIVED,
INCLUDING INTERFERENCE THAT MAY
CAUSE UNDESIRE OPERATION.
Custom Manufactured in China for RadioShack
Corporation Fort Worth TX 76102



[Print this page](#) [Close](#)

\$29.99

Our exclusive

Email a friend



Amplified AM/FM Antenna

Model: 15-1859 | Catalog #: 15-1859

Engineered to deliver superb AM/FM reception

[Wish List](#)

[Add to cart](#)

Order online with peace of mind

[Ship-to-Store](#)
Click for details

Online: In stock - Usually ships in 1 - 2 business days | In store: Available at most stores, [Check a store near you](#)

Free Ground Shipping for any order over \$25- except Desktops, Laptops & Televisions. [More details](#)

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Accessories: Amplified AM/FM Antenna

Need it or want it? That's the question. Here's where you'll find the answer to both.

Stuff you'll want

\$5.49



Indoor/Outdoor Matching Transformer

Model: 15-1140 | Catalog #: 15-1140

The reversible Indoor/Outdoor Matching Transformer matches 300-ohm screw terminals on antenna to 75-...

[Wish List](#)

[Add to cart](#)

Online: In stock - Usually ships in 1 - 2 business days | In store: Available at most stores, [find it near you](#)

Free Ground Shipping for any order over \$25- except Desktops, Laptops & Televisions. [More details](#)

\$5.49



Matching Transformer

Model: 15-1253 | Catalog #: 15-1253

Connects 300-ohm (flat) antenna wire to 75-ohm (F connector) input.

[Wish List](#)

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Online: In stock - Usually ships in 1 - 2 business days | In store: Available at most stores, [find it near you](#)

Free Ground Shipping for any order over \$25- except Desktops, Laptops & Televisions. [More details](#)

Online prices and product selection may vary from our retail stores. All prices and offers are subject to change.

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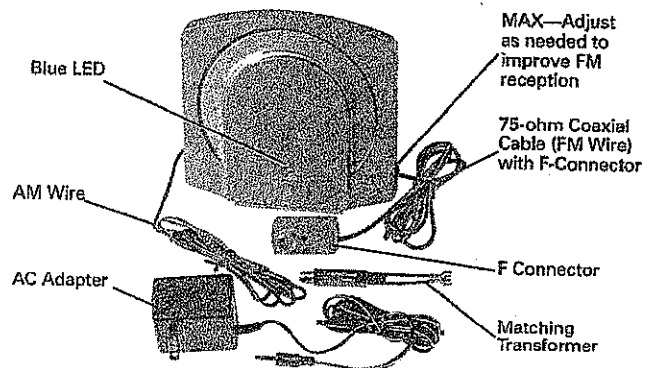
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Amplified AM/FM Antenna

Thank you for purchasing your Amplified AM/FM Antenna from RadioShack. It provides excellent AM and FM radio reception so you can listen to your favorite stations through your home stereo or A/V receiver. The built-in gain control boosts weak signals and reduces feedback from strong signals.



Step 2: Positioning

For best performance, place the antenna indoors, as high as possible. Do not mount the antenna near metal surfaces or other obstructions, such as a refrigerator, a door, or a water pipe hidden behind a wall. Before mounting the antenna, you need to determine where the clearest reception is received.

1. Turn on your FM receiver, and tune it to a station near 98 MHz.
2. Position the antenna as high as possible at the desired mounting location.
3. Slowly move the antenna until you receive the clearest sound. Note the location.
4. Tune your FM receiver to a station near 88 MHz. Repeat Step 3 until you receive the clearest sound. Note the location.
5. Tune your FM receiver to a station near 108 MHz. Repeat Step 3 until you receive the clearest sound. Note the location.
6. Use the locations noted in Steps 3-5 to mount your antenna at the location with the best reception.

Please read this user's guide before installing, setting up, and using your new antenna.
www.radioshack.com

Step 1: Connecting

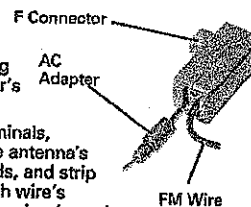
1. If your FM receiver has an F-connector, connect the antenna's F-connector to your receiver's FM antenna input terminal.

If your FM receiver has a 300-ohm twin-lead connector, connect the matching transformer to the antenna's F-connector. Then, connect the matching transformer's twin leads to your receiver's FM terminals.

If your FM receiver has push-button terminals, connect the matching transformer to the antenna's F-connector. Cut off the transformer leads, and strip ¼ inch (0.635 cm) of insulation from each wire's end. Insert both wire ends into the FM receiver's push-button terminals. Make sure both wires are firmly secured.

2. Connect the antenna's AM wire to your receiver's positive AM antenna input terminal.
3. Connect the AC adapter's mini plug to the small jack on the antenna's F-connector. Connect the AC adapter's other end to a standard AC outlet. The blue LED lights.

- Use only a power supply that supplies 12V DC and delivers at least 100 mA. The supplied AC adapter meets this specification.
- To avoid injury, do not connect the provided power adapter to a ceiling outlet.



Step 3: Mounting

With the Stand

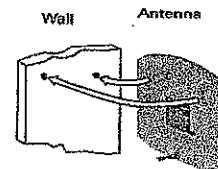
1. Hold the antenna upside down and align the key on the stand with the slots on the antenna. Make sure you place the antenna wires so they are not pinched between the stand and antenna.
2. Slide the stand downward until it stops.
3. Route the antenna's AM and FM wires through the stand's wire guides.
4. To detach the stand, slide it off the antenna.

Route the FM wire through wide wire guide

Route the AM wire through narrow wire guide

On the Wall

1. Drill two holes in the wall, about 3¾ inches (95 mm) apart.
2. Thread the supplied screws into each hole, letting the heads extend about 5/16-inch from the wall.
3. Align the antenna's keyhole slots with the screws, and slide the antenna down.



What's Included

AM/FM Antenna
 AC Adapter
 Stand

Mounting Screws x 2
 Matching Transformer
 User's Guide

Specifications

Reception	FM and AM
Operating Band	FM 88 to 108 MHz AM 520 to 1710 kHz
Polarization	Vertical
Power Source	120V AC, 60Hz/12V DC, 100mA AC Adapter
FM Gain	10 dB Min.
FM Gain Control	-15 dB to 5 dB
FM Noise Figure	3 dB Normal, 10 dB Max
Dimensions	5½ x 5¾ x 2¾ inches (140 x 152 x 67 mm)
Weight	7.94 oz (225g)

Specifications are subject to change and improvement without notice. Actual product may vary from the images found in this document.

RF Emissions Information

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult your local RadioShack store or an experienced radio/TV technician for help, if you cannot eliminate the interference, the FCC requires that you stop using your product. Changes or modifications not expressly approved by RadioShack may cause interference and void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

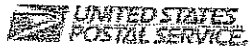
Product	Amplified AM/FM Antenna
Model	15-1859
Responsible Party	RadioShack 900 RadioShack Circle Fort Worth, TX 76102
Phone	817-415-3200



Limited 90-Day Warranty

This product is warranted by RadioShack against manufacturing defects in material and workmanship under normal use for ninety (90) days from the date of purchase from RadioShack company-owned stores and authorized RadioShack franchisees and dealers. For complete warranty details and exclusions, check with your local RadioShack store.

RadioShack Customer Relations
 900 RadioShack Circle, Fort Worth, TX 76102



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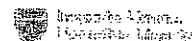
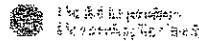
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No FEAR Act EEO Data

FOIA



9-24-08

~~11:00 am~~ Call from

Manual - [REDACTED]

Hernandez

Radio Shack AM/FM Antenna

4500pm

Cat No 15-1859

Made in China

"04A05"

Has thumb wheel.

2 years ^{ago} at Radio Shack

No FCC ID, but had Part 15 wording.

Using Rental AOR scanner, heard ix go away when moving thumb switch. Unplugged device, ix went away. Had wire going to an AM/FM receiver.

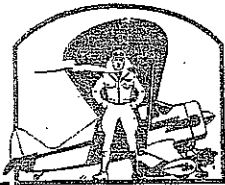
Monitored in MDDF. No ix detected.

Called [REDACTED] Told her I found AM/FM amp at a residence.

Called [REDACTED] and spoke to

9-26-08

[REDACTED] He walked around - no ix. Used to hear some noise, but not anymore.

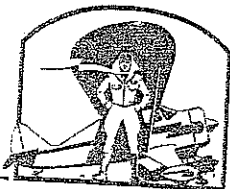


[REDACTED]
CERTIFIED FLIGHT INSTRUCTOR
CFI - MEI

CELL [REDACTED]

 **CP AVIATION** 
INC.

830 EAST SANTA MARIA ST., No. 301 ★ SANTA PAULA, CA 93060
805/525-2138 ★ www.cpaviation.com



[REDACTED]
VICE PRESIDENT
MASTER CFI-AEROBATIC
CFI

CELL [REDACTED]

 **CP AVIATION** 
INC.

830 EAST SANTA MARIA ST., No. 301 ★ SANTA PAULA, CA 93060
805/525-2138 ★ www.cpaviation.com

9-24-08

Toyota Sienna : [redacted]
[redacted]

Ford Focus [redacted]
[redacted]
on curb front of 232

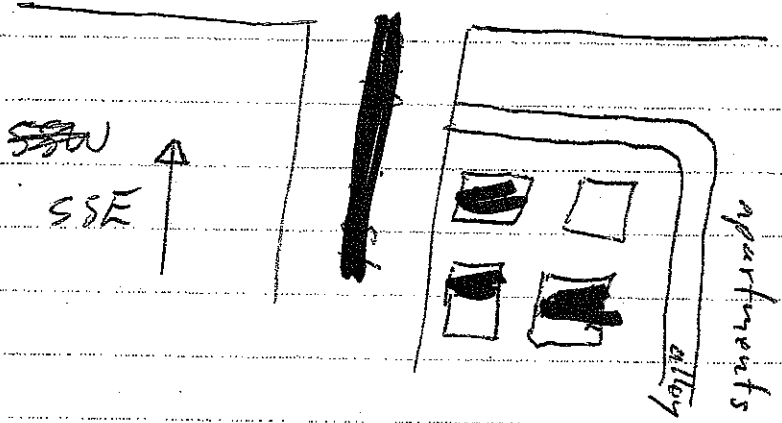
[redacted] : [redacted]
[redacted]

[redacted]
[redacted]
[redacted]

3:15 pm

[redacted] owner of [redacted] Buick house is [redacted],
rented to a male who drives black BMW.

[redacted]



[redacted]
[redacted]
[redacted] 7-244

At CP Aviation : 34-20-55, 119-03-42



Site / Frequency Search Results

[Table Of Contents](#)

Site / Frequency Search Results

Search Criteria: Frequency Range = 122.8 MHz through 123.0 MHz, Computed Box Based on Point/Radius: Center = 34° 20' 50" N 119° 03' 40" W, Radius = 25 Miles, Currently Licensed and Pending Facilities

Universal Licensing System Database						
Callsign: WQAV341	Licensee: SkyBlue Air, Inc.	City: Camarillo, CA	Radio Service: AF Aeronautical and Fixed	Status: Active	Grant Date: 08/13/2004	Expiration: 08/13/2009
Site: 1	Address: 50 Durley Ave.	City: Camarillo, CA	County: VENTURA	Coordinates: 34° 12' 40.0" N, 119° 4' 20.0" W	Distance from Center: 9.4 Miles Azimuth from Center: 183.9°	
Frequency: 122.85000000						
Callsign: KBC2	Licensee: VENTURA, COUNTY OF	City: VENTURA, CA	Radio Service: AF Aeronautical and Fixed	Status: Active	Grant Date: 10/31/2007	Expiration: 12/01/2017
Site: 1	Address: CAMARILLO VENTURA COUNTY AIRPORT	City: CAMARILLO, CA	County: VENTURA	Coordinates: 34° 12' 32.0" N, 119° 4' 38.4" W	Distance from Center: 9.6 Miles Azimuth from Center: 185.5°	
Frequency: 122.95000000						

Universal Licensing System Files: 2

[Back to original search](#)

* Indicates points outside the point/radius circle, within the computed box.

Help

If you have suggestions for improvements to this application, please [submit a technical support request](#) or call 877-480-3201.

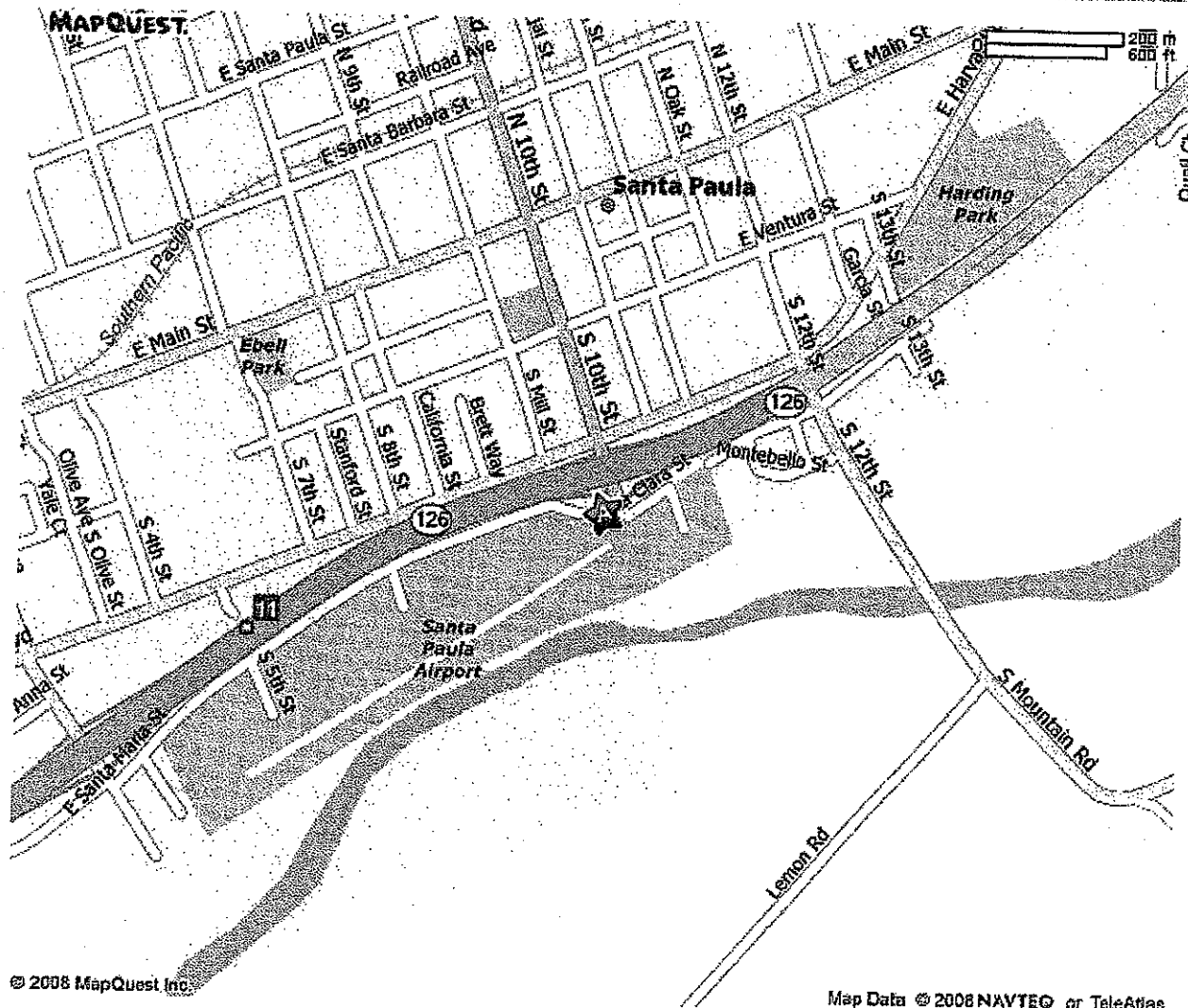
Site / Frequency Search Results

Need help on the go? Get Voice Activated Directions for free. Call 1-800-FREE411 (1-800-373-3411).

MAPQUEST



A: 830 E Santa Maria St, Santa Paula, CA 93060-3633



Speak your request and go! Free MapQuest directions by phone: 1-800-FREE411 (1-800-373-3411).

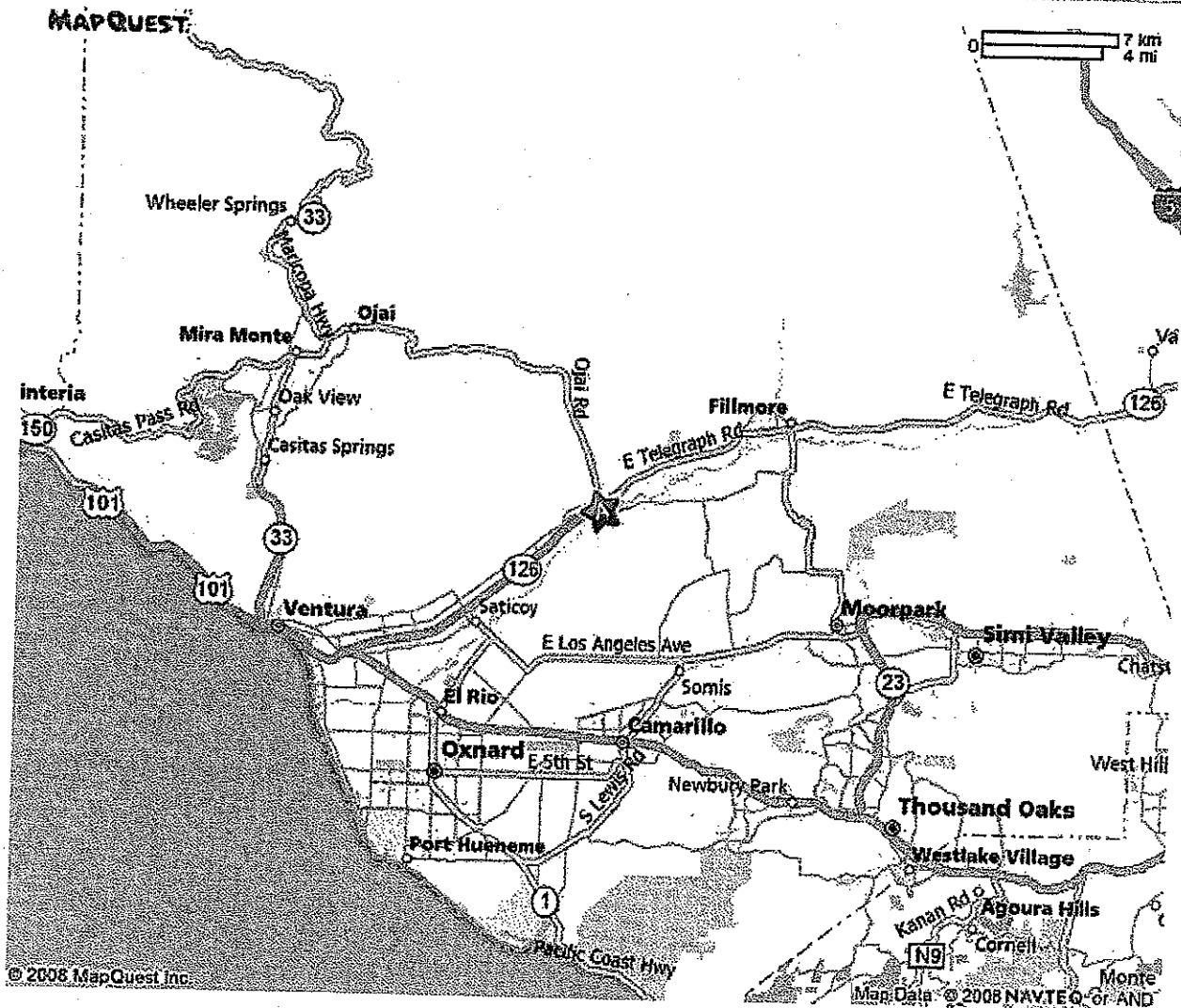
MAPQUEST.

What's your 2008 Credit Score?

- Excellent 😊 750 - 840 ●
- Good 😊 660 - 749 ●
- Fair 😊 620 - 659 ●
- Poor 😊 340 - 619 ●
- I Don't Know 😊 ??? ●

Find out INSTANTLY!

A: 830 E Santa Maria St, Santa Paula, CA 93060-3633



9-22-08

Called & spoke to [REDACTED] - cell

122.9 MHz, CTAF.

Buzzing noise, intermittent for last couple weeks.

On yesterday. Can talk over it.

Po Box 306 Santa Paula, CA 93061

Airport Manager at airport. Hours

Flight Guide - 31-20.83 (50)

119-03.67 (40)
