

**United States of America
FEDERAL COMMUNICATIONS COMMISSION
EXPERIMENTAL
SPECIAL TEMPORARY AUTHORIZATION**

EXPERIMENTAL

(Nature of Service)

XT FX

(Class of Station)

WS9XVP

(Call Sign)

1481-EX-ST-2021

(File Number)

NAME Massachusetts Institute of Technology Lincoln Laboratory (MITLL)

This Special Temporary Authorization is granted upon the express condition that it may be terminated by the Commission at any time without advance notice or hearing if in its discretion the need for such action arises. Nothing contained herein shall be construed as a finding by the Commission that the authority herein granted is or will be in the public interest beyond the express terms hereof.

This Special Temporary Authorization shall not vest in the grantee any right to operate the station nor any right in the use of the frequencies designated in the authorization beyond the term hereof, nor in any other manner than authorized herein. Neither the authorization nor the right granted hereunder shall be assigned or otherwise transferred in violation of the Communications Act of 1934. This authorization is subject to the right of use of control the Government of the United States conferred by Section 706 of the Communications Act of 1934.

Special Temporary Authority is hereby granted to operate the apparatus described below:

Purpose Of Operation:

The objective of this frequency authorization request is to provide ionospheric channel information that informs testing and interpretation of test results.

Station Locations

- (1) Las Cruces (DONA ANA), NM - NL 32-20-26; WL 106-24-40
- (2) Malabar (BREVARD), FL - NL 28-01-31; WL 80-41-04
- (3) Pine (RAPIDES), LA - NL 31-22-20; WL 92-23-29
- (4) Laurel Hill (OKALOOSA), FL - NL 30-58-01; WL 86-27-31
- (5) Montgomery (MONTGOMERY), AL - NL 32-24-22; WL 86-15-26
- (6) Fort McClellan (CALHOUN), AL - NL 33-43-26; WL 85-54-23
- (7) Milton (SANTA ROSA), FL - NL 30-35-54; WL 87-04-11
- (8) McComb (PIKE), MS - NL 31-15-05; WL 90-28-09
- (9) Eglin AFB (OKALOOSA), FL - NL 30-28-27; WL 86-30-06
- (10) Eglin AFB (OKALOOSA), FL - NL 30-30-27; WL 86-35-27
- (11) Eglin AFB (OKALOOSA), FL - NL 30-31-04; WL 86-35-42
- (12) Eglin AFB (OKALOOSA), FL - NL 30-33-10; WL 86-41-30
- (13) Eglin AFB (OKALOOSA), FL - NL 30-31-05; WL 86-38-24
- (14) Eglin AFB (OKALOOSA), FL - NL 30-32-23; WL 86-48-31
- (15) Mobile (MOBILE), AL - NL 30-39-05; WL 88-03-45
- (16) Lucedale (GEORGE), MS - NL 30-54-35; WL 88-35-32
- (17) Hattiesburg (FORREST), MS - NL 31-10-54; WL 89-11-10
- (18) Eglin AFB (OKALOOSA), FL - NL 30-30-34; WL 86-35-03
- (19) Eglin AFB (OKALOOSA), FL - NL 30-34-40; WL 86-34-20
- (20) Eglin AFB (OKALOOSA), FL - NL 30-36-34; WL 86-34-53

This authorization effective October 25, 2021 and
will expire 3:00 A.M. EST April 25, 2022

**FEDERAL
COMMUNICATIONS
COMMISSION**



Station Locations

- (21) Milton (SANTA ROSA), FL - NL 30-35-55; WL 87-04-12
 (22) Elba (COFFEE), AL - NL 31-24-33; WL 86-05-33
 (23) Opelika (LEE), AL - NL 32-40-22; WL 85-22-02
 (24) Catoosa (CATOOSA), GA - NL 34-54-29; WL 85-03-47
 (25) Eglin AFB (OKALOOSA), FL - NL 30-32-38; WL 86-38-15

Frequency Information

Las Cruces (DONA ANA), NM - NL 32-20-26; WL 106-24-40

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
3025-3400 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %
3500-4100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
4210-4650 kHz	FX	98K0F7N 24K0D1D	200 W (ERP)	0.001 %

Frequency Information

Las Cruces (DONA ANA), NM - NL 32-20-26; WL 106-24-40

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
4210-4650 kHz	FX	24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
4700-4995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
5005-5450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
5680-5900 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %

Frequency Information

Las Cruces (DONA ANA), NM - NL 32-20-26; WL 106-24-40

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
6320-6525 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
6685-7200 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
7450-8250 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
8970-9400 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	200 W (ERP)	0.001 %

Frequency Information

Las Cruces (DONA ANA), NM - NL 32-20-26; WL 106-24-40

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
8970-9400 kHz	FX	3K00G1D	200 W (ERP)	0.001 %
9900-9995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
10101-11275 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
11400-11600 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
12100-12200 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D	200 W (ERP)	0.001 %

Frequency Information

Las Cruces (DONA ANA), NM - NL 32-20-26; WL 106-24-40

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
12100-12200 kHz	FX	24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %
13500-13570 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
13870-14990 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %
15010-15100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
15800-16000 kHz	FX	3K00G1D 98K0F7D	200 W (ERP)	0.001 %

Frequency Information

Las Cruces (DONA ANA), NM - NL 32-20-26; WL 106-24-40

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
15800-16000 kHz	FX	98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %
16000-17480 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
17970-18900 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %
19020-19995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %

Frequency Information

Las Cruces (DONA ANA), NM - NL 32-20-26; WL 106-24-40

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
20010-21450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
21850-21924 kHz	FX	24K0D1D 24K0G1D 49K0D1D 3K00G1D	200 W (ERP)	0.001 %
22000-24490 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
25010-25550 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %
26100-28000 kHz	FX	98K0F7N	200 W (ERP)	0.001 %

Frequency Information

Las Cruces (DONA ANA), NM - NL 32-20-26; WL 106-24-40

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
26100-28000 kHz	FX	24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %

Malabar (BREVARD), FL - NL 28-01-31; WL 80-41-04

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
3025-3400 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
3500-4100 kHz	FX	98K0F7N 24K0D1D 24K0G1D	20 W (ERP)	0.001 %

Frequency Information

Malabar (BREVARD), FL - NL 28-01-31; WL 80-41-04

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
3500-4100 kHz	FX	49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
4210-4650 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
4700-4995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5005-5450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5680-5900 kHz	FX	98K0F7N	20 W (ERP)	0.001 %

Frequency Information

Malabar (BREVARD), FL - NL 28-01-31; WL 80-41-04

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
5680-5900 kHz	FX	24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6320-6525 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6685-7200 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
7450-8250 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Frequency Information

Malabar (BREVARD), FL - NL 28-01-31; WL 80-41-04

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
8970-9400 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
9900-9995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
10101-11275 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
11400-11600 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	20 W (ERP)	0.001 %

Frequency Information

Malabar (BREVARD), FL - NL 28-01-31; WL 80-41-04

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
11400-11600 kHz	FX	3K00G1D	20 W (ERP)	0.001 %
12100-12200 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
13500-13570 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
13870-14990 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
15010-15100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Malabar (BREVARD), FL - NL 28-01-31; WL 80-41-04

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
15010-15100 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
15800-16000 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
16000-17480 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
17970-18900 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
19020-19995 kHz	FX	98K0F7N 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Malabar (BREVARD), FL - NL 28-01-31; WL 80-41-04

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
19020-19995 kHz	FX	24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
20010-21450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
21850-21924 kHz	FX	24K0D1D 24K0G1D 49K0D1D 3K00G1D	20 W (ERP)	0.001 %
22000-24490 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
25010-25550 kHz	FX	3K00G1D 98K0F7D 98K0F7E	20 W (ERP)	0.001 %

Frequency Information

Malabar (BREVARD), FL - NL 28-01-31; WL 80-41-04

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
25010-25550 kHz	FX	49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
26100-28000 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Pine (RAPIDES), LA - NL 31-22-20; WL 92-23-29

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
3025-3400 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D	200 W (ERP)	0.001 %

Frequency Information

Pine (RAPIDES), LA - NL 31-22-20; WL 92-23-29

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
3025-3400 kHz	FX	24K0D1D 98K0F7N	200 W (ERP)	0.001 %
3500-4100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
4210-4650 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
4700-4995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
5005-5450 kHz	FX	98K0F7N 24K0D1D 24K0G1D	200 W (ERP)	0.001 %

Frequency Information

Pine (RAPIDES), LA - NL 31-22-20; WL 92-23-29

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
5005-5450 kHz	FX	49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
5680-5900 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
6320-6525 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
6685-7200 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
7450-8250 kHz	FX	98K0F7N	200 W (ERP)	0.001 %

Frequency Information

Pine (RAPIDES), LA - NL 31-22-20; WL 92-23-29

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
7450-8250 kHz	FX	24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
8970-9400 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
9900-9995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
10101-11275 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %

Frequency Information

Pine (RAPIDES), LA - NL 31-22-20; WL 92-23-29

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
11400-11600 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
12100-12200 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %
13500-13570 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
13870-14990 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D	200 W (ERP)	0.001 %

Frequency Information

Pine (RAPIDES), LA - NL 31-22-20; WL 92-23-29

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
13870-14990 kHz	FX	98K0F7N	200 W (ERP)	0.001 %
15010-15100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
15800-16000 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %
16000-17480 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
17970-18900 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D	200 W (ERP)	0.001 %

Frequency Information

Pine (RAPIDES), LA - NL 31-22-20; WL 92-23-29

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
17970-18900 kHz	FX	24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %
19020-19995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
20010-21450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
21850-21924 kHz	FX	24K0D1D 24K0G1D 49K0D1D 3K00G1D	200 W (ERP)	0.001 %
22000-24490 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E	200 W (ERP)	0.001 %

Frequency Information

Pine (RAPIDES), LA - NL 31-22-20; WL 92-23-29

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
22000-24490 kHz	FX	98K0F7D 3K00G1D	200 W (ERP)	0.001 %
25010-25550 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %
26100-28000 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %

Laurel Hill (OKALOOSA), FL - NL 30-58-01; WL 86-27-31

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	200 W (ERP)	0.001 %

Frequency Information

Laurel Hill (OKALOOSA), FL - NL 30-58-01; WL 86-27-31

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	3K00G1D	200 W (ERP)	0.001 %
3025-3400 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %
3500-4100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
4210-4650 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
4700-4995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	200 W (ERP)	0.001 %

Frequency Information

Laurel Hill (OKALOOSA), FL - NL 30-58-01; WL 86-27-31

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
4700-4995 kHz	FX	98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
5005-5450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
5680-5900 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
6320-6525 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
6685-7200 kHz	FX	98K0F7N 24K0D1D	200 W (ERP)	0.001 %

Frequency Information

Laurel Hill (OKALOOSA), FL - NL 30-58-01; WL 86-27-31

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
6685-7200 kHz	FX	24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
7450-8250 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
8970-9400 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
9900-9995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %

Frequency Information

Laurel Hill (OKALOOSA), FL - NL 30-58-01; WL 86-27-31

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
10101-11275 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
11400-11600 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
12100-12200 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %
13500-13570 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	200 W (ERP)	0.001 %

Frequency Information

Laurel Hill (OKALOOSA), FL - NL 30-58-01; WL 86-27-31

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
13500-13570 kHz	FX	3K00G1D	200 W (ERP)	0.001 %
13870-14990 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %
15010-15100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
15800-16000 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %
16000-17480 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	200 W (ERP)	0.001 %

Frequency Information

Laurel Hill (OKALOOSA), FL - NL 30-58-01; WL 86-27-31

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
16000-17480 kHz	FX	98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
17970-18900 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %
19020-19995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
20010-21450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
21850-21924 kHz	FX	24K0D1D 24K0G1D	200 W (ERP)	0.001 %

Frequency Information

Laurel Hill (OKALOOSA), FL - NL 30-58-01; WL 86-27-31

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
21850-21924 kHz	FX	49K0D1D 3K00G1D	200 W (ERP)	0.001 %
22000-24490 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
25010-25550 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %
26100-28000 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %

Frequency Information

Montgomery (MONTGOMERY), AL - NL 32-24-22; WL 86-15-26

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
3025-3400 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %
3500-4100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
4210-4650 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	200 W (ERP)	0.001 %

Frequency Information

Montgomery (MONTGOMERY), AL - NL 32-24-22; WL 86-15-26

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
4210-4650 kHz	FX	3K00G1D	200 W (ERP)	0.001 %
4700-4995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
5005-5450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
5680-5900 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
6320-6525 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	200 W (ERP)	0.001 %

Frequency Information

Montgomery (MONTGOMERY), AL - NL 32-24-22; WL 86-15-26

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
6320-6525 kHz	FX	98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
6685-7200 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
7450-8250 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
8970-9400 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
9900-9995 kHz	FX	98K0F7N 24K0D1D	200 W (ERP)	0.001 %

Frequency Information

Montgomery (MONTGOMERY), AL - NL 32-24-22; WL 86-15-26

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
9900-9995 kHz	FX	24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
10101-11275 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
11400-11600 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
12100-12200 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %

Frequency Information

Montgomery (MONTGOMERY), AL - NL 32-24-22; WL 86-15-26

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
13500-13570 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
13870-14990 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %
15010-15100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
15800-16000 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D	200 W (ERP)	0.001 %

Frequency Information

Montgomery (MONTGOMERY), AL - NL 32-24-22; WL 86-15-26

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
15800-16000 kHz	FX	98K0F7N	200 W (ERP)	0.001 %
16000-17480 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
17970-18900 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %
19020-19995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
20010-21450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	200 W (ERP)	0.001 %

Frequency Information

Montgomery (MONTGOMERY), AL - NL 32-24-22; WL 86-15-26

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
20010-21450 kHz	FX	98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
21850-21924 kHz	FX	24K0D1D 24K0G1D 49K0D1D 3K00G1D	200 W (ERP)	0.001 %
22000-24490 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
25010-25550 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %
26100-28000 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E	200 W (ERP)	0.001 %

Frequency Information

Montgomery (MONTGOMERY), AL - NL 32-24-22; WL 86-15-26

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
26100-28000 kHz	FX	98K0F7D 3K00G1D	200 W (ERP)	0.001 %

Fort McClellan (CALHOUN), AL - NL 33-43-26; WL 85-54-23

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
3025-3400 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %
3500-4100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	200 W (ERP)	0.001 %

Frequency Information

Fort McClellan (CALHOUN), AL - NL 33-43-26; WL 85-54-23

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
3500-4100 kHz	FX	3K00G1D	200 W (ERP)	0.001 %
4210-4650 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
4700-4995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
5005-5450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
5680-5900 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	200 W (ERP)	0.001 %

Frequency Information

Fort McClellan (CALHOUN), AL - NL 33-43-26; WL 85-54-23

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
5680-5900 kHz	FX	98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
6320-6525 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
6685-7200 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
7450-8250 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
8970-9400 kHz	FX	98K0F7N 24K0D1D	200 W (ERP)	0.001 %

Frequency Information

Fort McClellan (CALHOUN), AL - NL 33-43-26; WL 85-54-23

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
8970-9400 kHz	FX	24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
9900-9995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
10101-11275 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
11400-11600 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %

Frequency Information

Fort McClellan (CALHOUN), AL - NL 33-43-26; WL 85-54-23

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
12100-12200 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %
13500-13570 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
13870-14990 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %
15010-15100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	200 W (ERP)	0.001 %

Frequency Information

Fort McClellan (CALHOUN), AL - NL 33-43-26; WL 85-54-23

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
15010-15100 kHz	FX	3K00G1D	200 W (ERP)	0.001 %
15800-16000 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %
16000-17480 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
17970-18900 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %
19020-19995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	200 W (ERP)	0.001 %

Frequency Information

Fort McClellan (CALHOUN), AL - NL 33-43-26; WL 85-54-23

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
19020-19995 kHz	FX	98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
20010-21450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
21850-21924 kHz	FX	24K0D1D 24K0G1D 49K0D1D 3K00G1D	200 W (ERP)	0.001 %
22000-24490 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
25010-25550 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D	200 W (ERP)	0.001 %

Frequency Information

Fort McClellan (CALHOUN), AL - NL 33-43-26; WL 85-54-23

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
25010-25550 kHz	FX	24K0D1D 98K0F7N	200 W (ERP)	0.001 %
26100-28000 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %

Milton (SANTA ROSA), FL - NL 30-35-54; WL 87-04-11

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
3025-3400 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D	200 W (ERP)	0.001 %

Frequency Information

Milton (SANTA ROSA), FL - NL 30-35-54; WL 87-04-11

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
3025-3400 kHz	FX	98K0F7N	200 W (ERP)	0.001 %
3500-4100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
4210-4650 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
4700-4995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
5005-5450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	200 W (ERP)	0.001 %

Frequency Information

Milton (SANTA ROSA), FL - NL 30-35-54; WL 87-04-11

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
5005-5450 kHz	FX	98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
5680-5900 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
6320-6525 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
6685-7200 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
7450-8250 kHz	FX	98K0F7N 24K0D1D	200 W (ERP)	0.001 %

Frequency Information

Milton (SANTA ROSA), FL - NL 30-35-54; WL 87-04-11

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
7450-8250 kHz	FX	24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
8970-9400 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
9900-9995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
10101-11275 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %

Frequency Information

Milton (SANTA ROSA), FL - NL 30-35-54; WL 87-04-11

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
11400-11600 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
12100-12200 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %
13500-13570 kHz	FX	49K0D1D 98K0F7E 98K0F7D 3K00G1D 98K0F7N 24K0D1D 24K0G1D	200 W (ERP)	0.001 %
13870-14990 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D	200 W (ERP)	0.001 %

Frequency Information

Milton (SANTA ROSA), FL - NL 30-35-54; WL 87-04-11

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
13870-14990 kHz	FX	98K0F7N	200 W (ERP)	0.001 %
15010-15100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
15800-16000 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %
16000-17480 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
17970-18900 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D	200 W (ERP)	0.001 %

Frequency Information

Milton (SANTA ROSA), FL - NL 30-35-54; WL 87-04-11

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
17970-18900 kHz	FX	24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %
19020-19995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
20010-21450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %
21850-21924 kHz	FX	24K0D1D 24K0G1D 49K0D1D 3K00G1D	200 W (ERP)	0.001 %
22000-24490 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E	200 W (ERP)	0.001 %

Frequency Information

Milton (SANTA ROSA), FL - NL 30-35-54; WL 87-04-11

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
22000-24490 kHz	FX	98K0F7D 3K00G1D	200 W (ERP)	0.001 %
25010-25550 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	200 W (ERP)	0.001 %
26100-28000 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	200 W (ERP)	0.001 %

McComb (PIKE), MS - NL 31-15-05; WL 90-28-09

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	20 W (ERP)	0.001 %

Frequency Information

McComb (PIKE), MS - NL 31-15-05; WL 90-28-09

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	3K00G1D	20 W (ERP)	0.001 %
3025-3400 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
3500-4100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
4210-4650 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
4700-4995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

McComb (PIKE), MS - NL 31-15-05; WL 90-28-09

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
4700-4995 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5005-5450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5680-5900 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6320-6525 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6685-7200 kHz	FX	98K0F7N 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

McComb (PIKE), MS - NL 31-15-05; WL 90-28-09

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
6685-7200 kHz	FX	24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
7450-8250 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
8970-9400 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
9900-9995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Frequency Information

McComb (PIKE), MS - NL 31-15-05; WL 90-28-09

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
10101-11275 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
11400-11600 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
12100-12200 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
13500-13570 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	20 W (ERP)	0.001 %

Frequency Information

McComb (PIKE), MS - NL 31-15-05; WL 90-28-09

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
13500-13570 kHz	FX	3K00G1D	20 W (ERP)	0.001 %
13870-14990 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
15010-15100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
15800-16000 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
16000-17480 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

McComb (PIKE), MS - NL 31-15-05; WL 90-28-09

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
16000-17480 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
17970-18900 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
19020-19995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
20010-21450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
21850-21924 kHz	FX	24K0D1D 24K0G1D	20 W (ERP)	0.001 %

Frequency Information

McComb (PIKE), MS - NL 31-15-05; WL 90-28-09

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
21850-21924 kHz	FX	49K0D1D 3K00G1D	20 W (ERP)	0.001 %
22000-24490 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
25010-25550 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
26100-28000 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-28-27; WL 86-30-06

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
3025-3400 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
3500-4100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
4210-4650 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-28-27; WL 86-30-06

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
4210-4650 kHz	FX	3K00G1D	20 W (ERP)	0.001 %
4700-4995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5005-5450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5680-5900 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6320-6525 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-28-27; WL 86-30-06

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
6320-6525 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6685-7200 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
7450-8250 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
8970-9400 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
9900-9995 kHz	FX	98K0F7N 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-28-27; WL 86-30-06

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
9900-9995 kHz	FX	24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
10101-11275 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
11400-11600 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
12100-12200 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-28-27; WL 86-30-06

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
13500-13570 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
13870-14990 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
15010-15100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
15800-16000 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-28-27; WL 86-30-06

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
15800-16000 kHz	FX	98K0F7N	20 W (ERP)	0.001 %
16000-17480 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
17970-18900 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
19020-19995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
20010-21450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-28-27; WL 86-30-06

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
20010-21450 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
21850-21924 kHz	FX	24K0D1D 24K0G1D 49K0D1D 3K00G1D	20 W (ERP)	0.001 %
22000-24490 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
25010-25550 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
26100-28000 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-28-27; WL 86-30-06

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
26100-28000 kHz	FX	98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Eglin AFB (OKALOOSA), FL - NL 30-30-27; WL 86-35-27

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
3025-3400 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
3500-4100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-30-27; WL 86-35-27

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
3500-4100 kHz	FX	3K00G1D	20 W (ERP)	0.001 %
4210-4650 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
4700-4995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5005-5450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5680-5900 kHz	FX	49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-30-27; WL 86-35-27

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
5680-5900 kHz	FX	98K0F7N 24K0D1D 24K0G1D	20 W (ERP)	0.001 %
6320-6525 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6685-7200 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
7450-8250 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
8970-9400 kHz	FX	98K0F7N 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-30-27; WL 86-35-27

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
8970-9400 kHz	FX	24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
9900-9995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
10101-11275 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
11400-11600 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-30-27; WL 86-35-27

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
12100-12200 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
13500-13570 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
13870-14990 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
15010-15100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-30-27; WL 86-35-27

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
15010-15100 kHz	FX	3K00G1D	20 W (ERP)	0.001 %
15800-16000 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
16000-17480 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
17970-18900 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
19020-19995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-30-27; WL 86-35-27

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
19020-19995 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
20010-21450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
21850-21924 kHz	FX	24K0D1D 24K0G1D 49K0D1D 3K00G1D	20 W (ERP)	0.001 %
22000-24490 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
25010-25550 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-30-27; WL 86-35-27

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
25010-25550 kHz	FX	24K0D1D 98K0F7N	20 W (ERP)	0.001 %
26100-28000 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Eglin AFB (OKALOOSA), FL - NL 30-31-04; WL 86-35-42

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
3025-3400 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-31-04; WL 86-35-42

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
3025-3400 kHz	FX	98K0F7N	20 W (ERP)	0.001 %
3500-4100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
4210-4650 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
4700-4995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5005-5450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-31-04; WL 86-35-42

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
5005-5450 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5680-5900 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6320-6525 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6685-7200 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
7450-8250 kHz	FX	98K0F7N 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-31-04; WL 86-35-42

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
7450-8250 kHz	FX	24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
8970-9400 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
9900-9995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
10101-11275 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-31-04; WL 86-35-42

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
11400-11600 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
12100-12200 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
13500-13570 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
13870-14990 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-31-04; WL 86-35-42

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
13870-14990 kHz	FX	98K0F7N	20 W (ERP)	0.001 %
15010-15100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
15800-16000 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
16000-17480 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
17970-18900 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-31-04; WL 86-35-42

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
17970-18900 kHz	FX	24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
19020-19995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
20010-21450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
21850-21924 kHz	FX	24K0D1D 24K0G1D 49K0D1D 3K00G1D	20 W (ERP)	0.001 %
22000-24490 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-31-04; WL 86-35-42

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
22000-24490 kHz	FX	98K0F7D 3K00G1D	20 W (ERP)	0.001 %
25010-25550 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
26100-28000 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Eglin AFB (OKALOOSA), FL - NL 30-33-10; WL 86-41-30

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-33-10; WL 86-41-30

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	3K00G1D	20 W (ERP)	0.001 %
3025-3400 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
3500-4100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
4210-4650 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
4700-4995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-33-10; WL 86-41-30

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
4700-4995 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5005-5450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5680-5900 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6320-6525 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6685-7200 kHz	FX	98K0F7N 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-33-10; WL 86-41-30

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
6685-7200 kHz	FX	24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
7450-8250 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
8970-9400 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
9900-9995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-33-10; WL 86-41-30

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
10101-11275 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
11400-11600 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
12100-12200 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
13500-13570 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-33-10; WL 86-41-30

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
13500-13570 kHz	FX	3K00G1D	20 W (ERP)	0.001 %
13870-14990 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
15010-15100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
15800-16000 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
16000-17480 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-33-10; WL 86-41-30

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
16000-17480 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
17970-18900 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
19020-19995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
20010-21450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
21850-21924 kHz	FX	24K0D1D 24K0G1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-33-10; WL 86-41-30

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
21850-21924 kHz	FX	49K0D1D 3K00G1D	20 W (ERP)	0.001 %
22000-24490 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
25010-25550 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
26100-28000 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-31-05; WL 86-38-24

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
3025-3400 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
3500-4100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
4210-4650 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-31-05; WL 86-38-24

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
4210-4650 kHz	FX	3K00G1D	20 W (ERP)	0.001 %
4700-4995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5005-5450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5680-5900 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6320-6525 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-31-05; WL 86-38-24

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
6320-6525 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6685-7200 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
7450-8250 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
8970-9400 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
9900-9995 kHz	FX	98K0F7N 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-31-05; WL 86-38-24

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
9900-9995 kHz	FX	24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
10101-11275 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
11400-11600 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
12100-12200 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-31-05; WL 86-38-24

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
13500-13570 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
13870-14990 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
15010-15100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
15800-16000 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-31-05; WL 86-38-24

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
15800-16000 kHz	FX	98K0F7N	20 W (ERP)	0.001 %
16000-17480 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
17970-18900 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
19020-19995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
20010-21450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-31-05; WL 86-38-24

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
20010-21450 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
21850-21924 kHz	FX	24K0D1D 24K0G1D 49K0D1D 3K00G1D	20 W (ERP)	0.001 %
22000-24490 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
25010-25550 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
26100-28000 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-31-05; WL 86-38-24

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
26100-28000 kHz	FX	98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Eglin AFB (OKALOOSA), FL - NL 30-32-23; WL 86-48-31

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
3025-3400 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
3500-4100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-32-23; WL 86-48-31

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
3500-4100 kHz	FX	3K00G1D	20 W (ERP)	0.001 %
4210-4650 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
4700-4995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5005-5450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5680-5900 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-32-23; WL 86-48-31

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
5680-5900 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6320-6525 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6685-7200 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
7450-8250 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
8970-9400 kHz	FX	98K0F7N 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-32-23; WL 86-48-31

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
8970-9400 kHz	FX	24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
9900-9995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
10101-11275 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
11400-11600 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-32-23; WL 86-48-31

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
12100-12200 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
13500-13570 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
13870-14990 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
15010-15100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-32-23; WL 86-48-31

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
15010-15100 kHz	FX	3K00G1D	20 W (ERP)	0.001 %
15800-16000 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
16000-17480 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
17970-18900 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
19020-19995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-32-23; WL 86-48-31

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
19020-19995 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
20010-21450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
21850-21924 kHz	FX	24K0D1D 24K0G1D 49K0D1D 3K00G1D	20 W (ERP)	0.001 %
22000-24490 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
25010-25550 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-32-23; WL 86-48-31

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
25010-25550 kHz	FX	24K0D1D 98K0F7N	20 W (ERP)	0.001 %
26100-28000 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Mobile (MOBILE), AL - NL 30-39-05; WL 88-03-45

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
3025-3400 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Mobile (MOBILE), AL - NL 30-39-05; WL 88-03-45

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
3025-3400 kHz	FX	98K0F7N	20 W (ERP)	0.001 %
3500-4100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
4210-4650 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
4700-4995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5005-5450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Mobile (MOBILE), AL - NL 30-39-05; WL 88-03-45

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
5005-5450 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5680-5900 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6320-6525 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6685-7200 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
7450-8250 kHz	FX	98K0F7N 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Mobile (MOBILE), AL - NL 30-39-05; WL 88-03-45

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
7450-8250 kHz	FX	24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
8970-9400 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
9900-9995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
10101-11275 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Frequency Information

Mobile (MOBILE), AL - NL 30-39-05; WL 88-03-45

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
11400-11600 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
12100-12200 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
13500-13570 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
13870-14990 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Mobile (MOBILE), AL - NL 30-39-05; WL 88-03-45

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
13870-14990 kHz	FX	98K0F7N	20 W (ERP)	0.001 %
15010-15100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
15800-16000 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
16000-17480 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
17970-18900 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Mobile (MOBILE), AL - NL 30-39-05; WL 88-03-45

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
17970-18900 kHz	FX	24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
19020-19995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
20010-21450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
21850-21924 kHz	FX	24K0D1D 24K0G1D 49K0D1D 3K00G1D	20 W (ERP)	0.001 %
22000-24490 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E	20 W (ERP)	0.001 %

Frequency Information

Mobile (MOBILE), AL - NL 30-39-05; WL 88-03-45

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
22000-24490 kHz	FX	98K0F7D 3K00G1D	20 W (ERP)	0.001 %
25010-25550 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
26100-28000 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Lucedale (GEORGE), MS - NL 30-54-35; WL 88-35-32

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	20 W (ERP)	0.001 %

Frequency Information

Lucedale (GEORGE), MS - NL 30-54-35; WL 88-35-32

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	3K00G1D	20 W (ERP)	0.001 %
3025-3400 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
3500-4100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
4210-4650 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
4700-4995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Lucedale (GEORGE), MS - NL 30-54-35; WL 88-35-32

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
4700-4995 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5005-5450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5680-5900 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6320-6525 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6685-7200 kHz	FX	98K0F7N 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Lucedale (GEORGE), MS - NL 30-54-35; WL 88-35-32

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
6685-7200 kHz	FX	24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
7450-8250 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
8970-9400 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
9900-9995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Frequency Information

Lucedale (GEORGE), MS - NL 30-54-35; WL 88-35-32

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
10101-11275 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
11400-11600 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
12100-12200 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
13500-13570 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	20 W (ERP)	0.001 %

Frequency Information

Lucedale (GEORGE), MS - NL 30-54-35; WL 88-35-32

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
13500-13570 kHz	FX	3K00G1D	20 W (ERP)	0.001 %
13870-14990 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
15010-15100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
15800-16000 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
16000-17480 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Lucedale (GEORGE), MS - NL 30-54-35; WL 88-35-32

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
16000-17480 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
17970-18900 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
19020-19995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
20010-21450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
21850-21924 kHz	FX	24K0D1D 24K0G1D	20 W (ERP)	0.001 %

Frequency Information

Lucedale (GEORGE), MS - NL 30-54-35; WL 88-35-32

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
21850-21924 kHz	FX	49K0D1D 3K00G1D	20 W (ERP)	0.001 %
22000-24490 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
25010-25550 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
26100-28000 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Frequency Information

Hattiesburg (FORREST), MS - NL 31-10-54; WL 89-11-10

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
3025-3400 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
3500-4100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
4210-4650 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	20 W (ERP)	0.001 %

Frequency Information

Hattiesburg (FORREST), MS - NL 31-10-54; WL 89-11-10

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
4210-4650 kHz	FX	3K00G1D	20 W (ERP)	0.001 %
4700-4995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5005-5450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5680-5900 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6320-6525 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Hattiesburg (FORREST), MS - NL 31-10-54; WL 89-11-10

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
6320-6525 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6685-7200 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
7450-8250 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
8970-9400 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
9900-9995 kHz	FX	98K0F7N 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Hattiesburg (FORREST), MS - NL 31-10-54; WL 89-11-10

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
9900-9995 kHz	FX	24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
10101-11275 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
11400-11600 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
12100-12200 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %

Frequency Information

Hattiesburg (FORREST), MS - NL 31-10-54; WL 89-11-10

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
13500-13570 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
13870-14990 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
15010-15100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
15800-16000 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Hattiesburg (FORREST), MS - NL 31-10-54; WL 89-11-10

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
15800-16000 kHz	FX	98K0F7N	20 W (ERP)	0.001 %
16000-17480 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
17970-18900 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
19020-19995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
20010-21450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Hattiesburg (FORREST), MS - NL 31-10-54; WL 89-11-10

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
20010-21450 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
21850-21924 kHz	FX	24K0D1D 24K0G1D 49K0D1D 3K00G1D	20 W (ERP)	0.001 %
22000-24490 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
25010-25550 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
26100-28000 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E	20 W (ERP)	0.001 %

Frequency Information

Hattiesburg (FORREST), MS - NL 31-10-54; WL 89-11-10

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
26100-28000 kHz	FX	98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Eglin AFB (OKALOOSA), FL - NL 30-30-34; WL 86-35-03

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
3025-3400 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
3500-4100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-30-34; WL 86-35-03

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
3500-4100 kHz	FX	3K00G1D	20 W (ERP)	0.001 %
4210-4650 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
4700-4995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5005-5450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5680-5900 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-30-34; WL 86-35-03

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
5680-5900 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6320-6525 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6685-7200 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
7450-8250 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
8970-9400 kHz	FX	98K0F7N 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-30-34; WL 86-35-03

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
8970-9400 kHz	FX	24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
9900-9995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
10101-11275 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
11400-11600 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-30-34; WL 86-35-03

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
12100-12200 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
13500-13570 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
13870-14990 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
15010-15100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-30-34; WL 86-35-03

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
15010-15100 kHz	FX	3K00G1D	20 W (ERP)	0.001 %
15800-16000 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
16000-17480 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
17970-18900 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
19020-19995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-30-34; WL 86-35-03

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
19020-19995 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
20010-21450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
21850-21924 kHz	FX	24K0D1D 24K0G1D 49K0D1D 3K00G1D	20 W (ERP)	0.001 %
22000-24490 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
25010-25550 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-30-34; WL 86-35-03

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
25010-25550 kHz	FX	24K0D1D 98K0F7N	20 W (ERP)	0.001 %
26100-28000 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Eglin AFB (OKALOOSA), FL - NL 30-34-40; WL 86-34-20

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
3025-3400 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-34-40; WL 86-34-20

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
3025-3400 kHz	FX	98K0F7N	20 W (ERP)	0.001 %
3500-4100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
4210-4650 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
4700-4995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5005-5450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-34-40; WL 86-34-20

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
5005-5450 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5680-5900 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6320-6525 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6685-7200 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
7450-8250 kHz	FX	98K0F7N 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-34-40; WL 86-34-20

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
7450-8250 kHz	FX	24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
8970-9400 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
9900-9995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
10101-11275 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-34-40; WL 86-34-20

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
11400-11600 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
12100-12200 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
13500-13570 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
13870-14990 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-34-40; WL 86-34-20

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
13870-14990 kHz	FX	98K0F7N	20 W (ERP)	0.001 %
15010-15100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
15800-16000 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
16000-17480 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
17970-18900 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-34-40; WL 86-34-20

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
17970-18900 kHz	FX	24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
19020-19995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
20010-21450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
21850-21924 kHz	FX	24K0D1D 24K0G1D 49K0D1D 3K00G1D	20 W (ERP)	0.001 %
22000-24490 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-34-40; WL 86-34-20

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
22000-24490 kHz	FX	98K0F7D 3K00G1D	20 W (ERP)	0.001 %
25010-25550 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
26100-28000 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Eglin AFB (OKALOOSA), FL - NL 30-36-34; WL 86-34-53

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-36-34; WL 86-34-53

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	3K00G1D	20 W (ERP)	0.001 %
3025-3400 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
3500-4100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
4210-4650 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
4700-4995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-36-34; WL 86-34-53

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
4700-4995 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5005-5450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5680-5900 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6320-6525 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6685-7200 kHz	FX	98K0F7N 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-36-34; WL 86-34-53

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
6685-7200 kHz	FX	24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
7450-8250 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
8970-9400 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
9900-9995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-36-34; WL 86-34-53

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
10101-11275 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
11400-11600 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
12100-12200 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
13500-13570 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-36-34; WL 86-34-53

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
13500-13570 kHz	FX	3K00G1D	20 W (ERP)	0.001 %
13870-14990 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
15010-15100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
15800-16000 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
16000-17480 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-36-34; WL 86-34-53

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
16000-17480 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
17970-18900 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
19020-19995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
20010-21450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
21850-21924 kHz	FX	24K0D1D 24K0G1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-36-34; WL 86-34-53

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
21850-21924 kHz	FX	49K0D1D 3K00G1D	20 W (ERP)	0.001 %
22000-24490 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
25010-25550 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
26100-28000 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Frequency Information

Milton (SANTA ROSA), FL - NL 30-35-55; WL 87-04-12

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
3025-3400 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
3500-4100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
4210-4650 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	20 W (ERP)	0.001 %

Frequency Information

Milton (SANTA ROSA), FL - NL 30-35-55; WL 87-04-12

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
4210-4650 kHz	FX	3K00G1D	20 W (ERP)	0.001 %
4700-4995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5005-5450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5680-5900 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6320-6525 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Milton (SANTA ROSA), FL - NL 30-35-55; WL 87-04-12

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
6320-6525 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6685-7200 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
7450-8250 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
8970-9400 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
9900-9995 kHz	FX	98K0F7N 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Milton (SANTA ROSA), FL - NL 30-35-55; WL 87-04-12

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
9900-9995 kHz	FX	24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
10101-11275 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
11400-11600 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
12100-12200 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %

Frequency Information

Milton (SANTA ROSA), FL - NL 30-35-55; WL 87-04-12

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
13500-13570 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
13870-14990 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
15010-15100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
15800-16000 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Milton (SANTA ROSA), FL - NL 30-35-55; WL 87-04-12

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
15800-16000 kHz	FX	98K0F7N	20 W (ERP)	0.001 %
16000-17480 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
17970-18900 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
19020-19995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
20010-21450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Milton (SANTA ROSA), FL - NL 30-35-55; WL 87-04-12

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
20010-21450 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
21850-21924 kHz	FX	24K0D1D 24K0G1D 49K0D1D 3K00G1D	20 W (ERP)	0.001 %
22000-24490 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
25010-25550 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
26100-28000 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E	20 W (ERP)	0.001 %

Frequency Information

Milton (SANTA ROSA), FL - NL 30-35-55; WL 87-04-12

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
26100-28000 kHz	FX	98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Elba (COFFEE), AL - NL 31-24-33; WL 86-05-33

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
3025-3400 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
3500-4100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	20 W (ERP)	0.001 %

Frequency Information

Elba (COFFEE), AL - NL 31-24-33; WL 86-05-33

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
3500-4100 kHz	FX	3K00G1D	20 W (ERP)	0.001 %
4210-4650 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
4700-4995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5005-5450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5680-5900 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Elba (COFFEE), AL - NL 31-24-33; WL 86-05-33

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
5680-5900 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6320-6525 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6685-7200 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
7450-8250 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
8970-9400 kHz	FX	98K0F7N 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Elba (COFFEE), AL - NL 31-24-33; WL 86-05-33

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
8970-9400 kHz	FX	24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
9900-9995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
10101-11275 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
11400-11600 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Frequency Information

Elba (COFFEE), AL - NL 31-24-33; WL 86-05-33

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
12100-12200 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
13500-13570 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
13870-14990 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
15010-15100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	20 W (ERP)	0.001 %

Frequency Information

Elba (COFFEE), AL - NL 31-24-33; WL 86-05-33

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
15010-15100 kHz	FX	3K00G1D	20 W (ERP)	0.001 %
15800-16000 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
16000-17480 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
17970-18900 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
19020-19995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Elba (COFFEE), AL - NL 31-24-33; WL 86-05-33

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
19020-19995 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
20010-21450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
21850-21924 kHz	FX	24K0D1D 24K0G1D 49K0D1D 3K00G1D	20 W (ERP)	0.001 %
22000-24490 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
25010-25550 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D	20 W (ERP)	0.001 %

Frequency Information

Elba (COFFEE), AL - NL 31-24-33; WL 86-05-33

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
25010-25550 kHz	FX	24K0D1D 98K0F7N	20 W (ERP)	0.001 %
26100-28000 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Opelika (LEE), AL - NL 32-40-22; WL 85-22-02

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
3025-3400 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Opelika (LEE), AL - NL 32-40-22; WL 85-22-02

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
3025-3400 kHz	FX	98K0F7N	20 W (ERP)	0.001 %
3500-4100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
4210-4650 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
4700-4995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5005-5450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Opelika (LEE), AL - NL 32-40-22; WL 85-22-02

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
5005-5450 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5680-5900 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6320-6525 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6685-7200 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
7450-8250 kHz	FX	98K0F7N 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Opelika (LEE), AL - NL 32-40-22; WL 85-22-02

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
7450-8250 kHz	FX	24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
8970-9400 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
9900-9995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
10101-11275 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Frequency Information

Opelika (LEE), AL - NL 32-40-22; WL 85-22-02

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
11400-11600 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
12100-12200 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
13500-13570 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
13870-14990 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Opelika (LEE), AL - NL 32-40-22; WL 85-22-02

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
13870-14990 kHz	FX	98K0F7N	20 W (ERP)	0.001 %
15010-15100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
15800-16000 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
16000-17480 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
17970-18900 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Opelika (LEE), AL - NL 32-40-22; WL 85-22-02

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
17970-18900 kHz	FX	24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
19020-19995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
20010-21450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
21850-21924 kHz	FX	24K0D1D 24K0G1D 49K0D1D 3K00G1D	20 W (ERP)	0.001 %
22000-24490 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E	20 W (ERP)	0.001 %

Frequency Information

Opelika (LEE), AL - NL 32-40-22; WL 85-22-02

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
22000-24490 kHz	FX	98K0F7D 3K00G1D	20 W (ERP)	0.001 %
25010-25550 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
26100-28000 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Catoosa (CATOOSA), GA - NL 34-54-29; WL 85-03-47

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	20 W (ERP)	0.001 %

Frequency Information

Catoosa (CATOOSA), GA - NL 34-54-29; WL 85-03-47

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	3K00G1D	20 W (ERP)	0.001 %
3025-3400 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
3500-4100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
4210-4650 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
4700-4995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Catoosa (CATOOSA), GA - NL 34-54-29; WL 85-03-47

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
4700-4995 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5005-5450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5680-5900 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6320-6525 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6685-7200 kHz	FX	98K0F7N 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Catoosa (CATOOSA), GA - NL 34-54-29; WL 85-03-47

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
6685-7200 kHz	FX	24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
7450-8250 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
8970-9400 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
9900-9995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Frequency Information

Catoosa (CATOOSA), GA - NL 34-54-29; WL 85-03-47

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
10101-11275 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
11400-11600 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
12100-12200 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
13500-13570 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	20 W (ERP)	0.001 %

Frequency Information

Catoosa (CATOOSA), GA - NL 34-54-29; WL 85-03-47

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
13500-13570 kHz	FX	3K00G1D	20 W (ERP)	0.001 %
13870-14990 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
15010-15100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
15800-16000 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
16000-17480 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Catoosa (CATOOSA), GA - NL 34-54-29; WL 85-03-47

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
16000-17480 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
17970-18900 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
19020-19995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
20010-21450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
21850-21924 kHz	FX	24K0D1D 24K0G1D	20 W (ERP)	0.001 %

Frequency Information

Catoosa (CATOOSA), GA - NL 34-54-29; WL 85-03-47

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
21850-21924 kHz	FX	49K0D1D 3K00G1D	20 W (ERP)	0.001 %
22000-24490 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
25010-25550 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
26100-28000 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-32-38; WL 86-38-15

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2505-2850 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
3025-3400 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
3500-4100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
4210-4650 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-32-38; WL 86-38-15

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
4210-4650 kHz	FX	3K00G1D	20 W (ERP)	0.001 %
4700-4995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5005-5450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
5680-5900 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6320-6525 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-32-38; WL 86-38-15

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
6320-6525 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
6685-7200 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
7450-8250 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
8970-9400 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
9900-9995 kHz	FX	98K0F7N 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-32-38; WL 86-38-15

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
9900-9995 kHz	FX	24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
10101-11275 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
11400-11600 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
12100-12200 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-32-38; WL 86-38-15

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
13500-13570 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
13870-14990 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
15010-15100 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
15800-16000 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-32-38; WL 86-38-15

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
15800-16000 kHz	FX	98K0F7N	20 W (ERP)	0.001 %
16000-17480 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
17970-18900 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
19020-19995 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
20010-21450 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-32-38; WL 86-38-15

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
20010-21450 kHz	FX	98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
21850-21924 kHz	FX	24K0D1D 24K0G1D 49K0D1D 3K00G1D	20 W (ERP)	0.001 %
22000-24490 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E 98K0F7D 3K00G1D	20 W (ERP)	0.001 %
25010-25550 kHz	FX	3K00G1D 98K0F7D 98K0F7E 49K0D1D 24K0G1D 24K0D1D 98K0F7N	20 W (ERP)	0.001 %
26100-28000 kHz	FX	98K0F7N 24K0D1D 24K0G1D 49K0D1D 98K0F7E	20 W (ERP)	0.001 %

Frequency Information

Eglin AFB (OKALOOSA), FL - NL 30-32-38; WL 86-38-15

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
26100-28000 kHz	FX	98K0F7D 3K00G1D	20 W (ERP)	0.001 %

Special Conditions:

- (1) In lieu of frequency tolerance, the occupied bandwidth of the emission shall not extend beyond the band limits set forth above.
- (2) Licensee should be aware that other stations may be licensed on these frequencies and if any interference occurs, the licensee of this authorization will be subject to immediate shut down.
- (3) Operation is subject to prior coordination with the local Society of Broadcast Engineers, Inc. (SBE) frequency coordinator. Consult the list at <http://sbe.org/wp-content/uploads/freqcoor.pdf> to find the appropriate coordinator.
- (4) Further requests for extension of the authority granted herein must be filed on Form 442, "Application for New or Modified Radio Station Authorization under Part 5 of FCC Rules - Experimental Radio Service." Future STA requests to extend this authorization will not be considered.
- (5) MIT Lincoln Laboratory must provide cease buzzer information to Arthur Hamilton: arthur.hamilton.1@us.af.mil
- (6) Operations must be scheduled as a WSMR Range mission, through the WSMR Range Sponsor. Final authority to radiate is contingent upon successful scheduling, and deconfliction, of spectrum, with other area operations. The WSMR Spectrum Manager, reserves the right to impose additional notching requirements, as needed, depending on the local spectrum environment, at the time of test.
- (7) All of the experimental devices will be under control of Massachusetts Institute of Technology Lincoln Laboratory (MITLL) and they will be retrieved by Massachusetts Institute of Technology Lincoln Laboratory (MITLL) from the participants upon completion of the experiment.
- (8) The designated point-of-contact to terminate transmissions if interference occurs is Mark Besch at (339) 223-0849.

Special Conditions:

(9) MIT Lincoln Laboratory must notch out the following frequencies:

- 2671.4 kHz (+/- 1.4 kHz)
- 2674 kHz (+/- 1.4 kHz)
- 2674.8 kHz (+/- 1.4 kHz)
- 2681 kHz (+/- 1.4 kHz)
- 2682.8 kHz (+/- 1.4 kHz)
- 2684.4 kHz (+/- 1.4 kHz)
- 2689 kHz (+/- 1.12 kHz)
- 2690 kHz (+/- 1.12 kHz)
- 2690.8 kHz (+/- 1.12 kHz)
- 2692.4 kHz (+/- 1.12 kHz)
- 2695.4 kHz (+/- 1.12 kHz)
- 2697 kHz (+/- 1.12 kHz)
- 2698 kHz (+/- 1.12 kHz)
- 2700.4 kHz (+/- 1.12 kHz)
- 2703.4 kHz (+/- 1.12 kHz)
- 2705 kHz (+/- 1.12 kHz)
- 2706 kHz (+/- 1.12 kHz)
- 2706.8 kHz (+/- 1.12 kHz)
- 2708.4 kHz (+/- 1.12 kHz)
- 2711.4 kHz (+/- 1.12 kHz)
- 2739.4 kHz (+/- 1.12 kHz)
- 2747.5 kHz (+/- 1.12 kHz)
- 2749.4 kHz (+/- 1.12 kHz)
- 2788.8 kHz (+/- 1.12 kHz)
- 2810.4 kHz (+/- 1.12 kHz)
- 2811 kHz (+/- 1.12 kHz)
- 2811.8 kHz (+/- 1.12 kHz)
- 2831.4 kHz (+/- 1.12 kHz)
- 3024.4 kHz (+/- 1.12 kHz)
- 3024.4 kHz (+/- 1.4 kHz)
- 3054.4 kHz (+/- 1.12 kHz)
- 3057.4 kHz (+/- 1.12 kHz)
- 3120.4 kHz (+/- 1.12 kHz)
- 3123.4 kHz (+/- 1.12 kHz)
- 3123.4 kHz (+/- 1.12 kHz)
- 3156 kHz (+/- 1.4 kHz)
- 3204.5 kHz (+/- 1.4 kHz)
- 3209 kHz (+/- 1.12 kHz)
- 3209.5 kHz (+/- 1.12 kHz)
- 3209.5 kHz (+/- 1.12 kHz)
- 3216.5 kHz (+/- 1.4 kHz)
- 3242 kHz (+/- 1.4 kHz)
- 3242.4 kHz (+/- 1.4 kHz)
- 3257.4 kHz (+/- 1.4 kHz)
- 3258 kHz (+/- 1.4 kHz)
- 3329.4 kHz (+/- 1.4 kHz)
- 3329.4 kHz (+/- 1.4 kHz)
- 3330.6 kHz (+/- 1.4 kHz)
- 3368.5 kHz (+/- 1.4 kHz)
- 3383.4 kHz (+/- 1.4 kHz)
- 3389 kHz (+/- 1.4 kHz)

Species: 3392 kHz (± 1.4 kHz)

- 4041.5 kHz (± 1.4 kHz)
- 4050 kHz (± 1.4 kHz)
- 4052.4 kHz (± 1.4 kHz)
- 4084.4 kHz (± 1.4 kHz)
- 4126.4 kHz (± 1.4 kHz)
- 4126.4 kHz (± 1.4 kHz)
- 4135.4 kHz (± 1.4 kHz)
- 4147.4 kHz (± 1.4 kHz)
- 4150.4 kHz (± 1.4 kHz)
- 4154 kHz (± 1.4 kHz)
- 4162 kHz (± 1.4 kHz)
- 4166 kHz (± 1.4 kHz)
- 4170 kHz (± 1.4 kHz)
- 4177.5 kHz (± 150 Hz)
- 4207.5 kHz (± 150 Hz)
- 4209.5 kHz (± 1.4 kHz)
- 4210 kHz (± 1.4 kHz)
- 4230 kHz (± 1.4 kHz)
- 4232 kHz (± 1.4 kHz)
- 4235 kHz (± 1.4 kHz)
- 4245 kHz (± 1.4 kHz)
- 4298 kHz (± 1.4 kHz)
- 4298 kHz (± 1.4 kHz)
- 4304 kHz (± 1.4 kHz)
- 4316 kHz (± 1.4 kHz)
- 4317.4 kHz (± 1.4 kHz)
- 4317.9 kHz (± 1.4 kHz)
- 4334 kHz (± 1.4 kHz)
- 4337 kHz (± 1.4 kHz)
- 4346 kHz (± 1.4 kHz)
- 4355.4 kHz (± 1.4 kHz)
- 4376.4 kHz (± 1.4 kHz)
- 4427.4 kHz (± 1.4 kHz)
- 4509.8 kHz (± 1.4 kHz)
- 4532.4 kHz (± 1.4 kHz)
- 4572.4 kHz (± 1.4 kHz)
- 4575 kHz (± 1.4 kHz)
- 4576.4 kHz (± 1.4 kHz)
- 4731.4 kHz (± 1.4 kHz)
- 4734.4 kHz (± 1.4 kHz)
- 4763.3 kHz (± 1.4 kHz)
- 4815 kHz (± 1.4 kHz)
- 4821 kHz (± 1.4 kHz)
- 4848.5 kHz (± 1.4 kHz)
- 4848.7 kHz (± 1.4 kHz)
- 4849.3 kHz (± 1.4 kHz)
- 4851.4 kHz (± 1.4 kHz)
- 4902 kHz (± 1.4 kHz)
- 4912 kHz (± 1.4 kHz)
- 4913.5 kHz (± 1.4 kHz)
- 4963.3 kHz (± 1.4 kHz)
- 4966.8 kHz (± 1.4 kHz)

Specie: 4994.5 kHz (+/- 1.4 kHz)

- 5065 kHz (+/- 1.4 kHz)
- 5074.3 kHz (+/- 1.4 kHz)
- 5107 kHz (+/- 1.4 kHz)
- 5108.5 kHz (+/- 1.4 kHz)
- 5110 kHz (+/- 1.4 kHz)
- 5111.8 kHz (+/- 1.4 kHz)
- 5130.8 kHz (+/- 1.4 kHz)
- 5131 kHz (+/- 1.4 kHz)
- 5131.3 kHz (+/- 1.4 kHz)
- 5134.8 kHz (+/- 1.4 kHz)
- 5144 kHz (+/- 1.4 kHz)
- 5168.9 kHz (+/- 1.4 kHz)
- 5215.5 kHz (+/- 1.4 kHz)
- 5217 kHz (+/- 1.4 kHz)
- 5221.5 kHz (+/- 1.4 kHz)
- 5223 kHz (+/- 1.4 kHz)
- 5223 kHz (+/- 1.4 kHz)
- 5224.5 kHz (+/- 1.4 kHz)
- 5227.4 kHz (+/- 1.4 kHz)
- 5255 kHz (+/- 1.4 kHz)
- 5256.8 kHz (+/- 1.4 kHz)
- 5264.5 kHz (+/- 1.4 kHz)
- 5266 kHz (+/- 1.4 kHz)
- 5267.5 kHz (+/- 1.4 kHz)
- 5270.5 kHz (+/- 1.4 kHz)
- 5272 kHz (+/- 1.4 kHz)
- 5290.8 kHz (+/- 1.4 kHz)
- 5298.8 kHz (+/- 1.4 kHz)
- 5314.4 kHz (+/- 1.4 kHz)
- 5315 kHz (+/- 1.4 kHz)
- 5318.4 kHz (+/- 1.4 kHz)
- 5320 kHz (+/- 1.4 kHz)
- 5321.4 kHz (+/- 1.4 kHz)
- 5321.5 kHz (+/- 1.4 kHz)
- 5322.8 kHz (+/- 1.4 kHz)
- 5324 kHz (+/- 1.4 kHz)
- 5348 kHz (+/- 1.4 kHz)
- 5386 kHz (+/- 1.4 kHz)
- 5407.5 kHz (+/- 1.4 kHz)
- 5418 kHz (+/- 1.4 kHz)
- 5419.5 kHz (+/- 1.4 kHz)
- 5421 kHz (+/- 1.4 kHz)
- 5423.4 kHz (+/- 1.4 kHz)
- 5423.4 kHz (+/- 1.4 kHz)
- 5423.9 kHz (+/- 1.4 kHz)
- 5424 kHz (+/- 1.4 kHz)
- 5424 kHz (+/- 1.4 kHz)
- 5425.8 kHz (+/- 1.4 kHz)
- 5426.3 kHz (+/- 1.4 kHz)
- 5681.4 kHz (+/- 1.4 kHz)
- 5681.4 kHz (+/- 1.4 kHz)
- 5700.4 kHz (+/- 1.4 kHz)

Specie: • 5746.4 kHz (+/- 1.4 kHz)
• 5846.7 kHz (+/- 1.4 kHz)
• 5846.7 kHz (+/- 1.4 kHz)
• 5856.8 kHz (+/- 1.4 kHz)
• 5883.3 kHz (+/- 1.4 kHz)
• 5885 kHz (+/- 1.4 kHz)
• 5921.5 kHz (+/- 1.4 kHz)
• 5928.5 kHz (+/- 1.4 kHz)
• 5931 kHz (+/- 1.4 kHz)
• 5932.5 kHz (+/- 1.4 kHz)
• 5932.5 kHz (+/- 1.4 kHz)
• 5934 kHz (+/- 1.4 kHz)
• 5941 kHz (+/- 1.4 kHz)
• 5942.5 kHz (+/- 1.4 kHz)
• 5944 kHz (+/- 1.4 kHz)
• 6201.4 kHz (+/- 1.4 kHz)
• 6207.4 kHz (+/- 1.4 kHz)
• 6216.4 kHz (+/- 1.4 kHz)
• 6222.4 kHz (+/- 1.4 kHz)
• 6225.4 kHz (+/- 1.4 kHz)
• 6228.4 kHz (+/- 1.4 kHz)
• 6231.4 kHz (+/- 1.4 kHz)
• 6235 kHz (+/- 1.4 kHz)
• 6239 kHz (+/- 1.4 kHz)
• 6243 kHz (+/- 1.4 kHz)
• 6247 kHz (+/- 1.4 kHz)
• 6251 kHz (+/- 1.4 kHz)
• 6259 kHz (+/- 1.4 kHz)
• 6268 kHz (+/- 150 Hz)
• 6312 kHz (+/- 150 Hz)
• 6314 kHz (+/- 1.4 kHz)
• 6317.5 kHz (+/- 1.4 kHz)
• 6340.5 kHz (+/- 1.4 kHz)
• 6344 kHz (+/- 1.4 kHz)
• 6355 kHz (+/- 1.4 kHz)
• 6379.5 kHz (+/- 1.4 kHz)
• 6383 kHz (+/- 1.4 kHz)
• 6421.5 kHz (+/- 1.4 kHz)
• 6425 kHz (+/- 1.4 kHz)
• 6477.5 kHz (+/- 1.4 kHz)
• 6491.5 kHz (+/- 1.4 kHz)
• 6502.4 kHz (+/- 1.4 kHz)
• 6508.4 kHz (+/- 1.4 kHz)
• 6517.4 kHz (+/- 1.4 kHz)
• 6517.4 kHz (+/- 1.4 kHz)
• 6523.4 kHz (+/- 1.4 kHz)
• 6710.4 kHz (+/- 1.4 kHz)
• 6743.4 kHz (+/- 1.4 kHz)
• 6813.4 kHz (+/- 1.4 kHz)
• 6823.3 kHz (+/- 1.4 kHz)
• 6864.5 kHz (+/- 1.4 kHz)
• 6922.5 kHz (+/- 1.4 kHz)
• 6922.5 kHz (+/- 1.4 kHz)

Specific

- 6923 kHz (+/- 1.4 kHz)
- 6925 kHz (+/- 1.4 kHz)
- 6933.4 kHz (+/- 1.4 kHz)
- 6936.4 kHz (+/- 1.4 kHz)
- 6946.4 kHz (+/- 1.4 kHz)
- 6947 kHz (+/- 1.4 kHz)
- 6957.8 kHz (+/- 1.4 kHz)
- 6961 kHz (+/- 1.4 kHz)
- 6974.3 kHz (+/- 1.4 kHz)
- 6974.3 kHz (+/- 1.4 kHz)
- 6980.8 kHz (+/- 1.4 kHz)
- 6980.8 kHz (+/- 1.4 kHz)
- 7351.5 kHz (+/- 1.4 kHz)
- 7352 kHz (+/- 1.4 kHz)
- 7353 kHz (+/- 1.4 kHz)
- 7375 kHz (+/- 1.4 kHz)
- 7378.9 kHz (+/- 1.4 kHz)
- 7419.5 kHz (+/- 1.4 kHz)
- 7419.5 kHz (+/- 1.4 kHz)
- 7427.5 kHz (+/- 1.4 kHz)
- 7432 kHz (+/- 1.4 kHz)
- 7432.5 kHz (+/- 1.4 kHz)
- 7439 kHz (+/- 1.4 kHz)
- 7442.4 kHz (+/- 1.4 kHz)
- 7508.4 kHz (+/- 1.4 kHz)
- 7516 kHz (+/- 1.4 kHz)
- 7516.5 kHz (+/- 1.4 kHz)
- 7530 kHz (+/- 1.4 kHz)
- 7531.8 kHz (+/- 1.4 kHz)
- 7543.5 kHz (+/- 1.4 kHz)
- 7544 kHz (+/- 1.4 kHz)
- 7577 kHz (+/- 1.4 kHz)
- 7617 kHz (+/- 1.4 kHz)
- 7626 kHz (+/- 1.4 kHz)
- 7630.5 kHz (+/- 1.4 kHz)
- 7656.5 kHz (+/- 1.4 kHz)
- 7671.5 kHz (+/- 1.4 kHz)
- 7693 kHz (+/- 1.4 kHz)
- 7703.3 kHz (+/- 1.4 kHz)
- 7709.8 kHz (+/- 1.4 kHz)
- 7709.8 kHz (+/- 1.4 kHz)
- 7713 kHz (+/- 1.4 kHz)
- 7736 kHz (+/- 1.4 kHz)
- 7738 kHz (+/- 1.4 kHz)
- 7743 kHz (+/- 1.4 kHz)
- 7745 kHz (+/- 1.4 kHz)
- 7747 kHz (+/- 1.4 kHz)
- 7754.5 kHz (+/- 1.4 kHz)
- 7775 kHz (+/- 1.4 kHz)
- 7778 kHz (+/- 1.4 kHz)
- 7788.3 kHz (+/- 1.5 kHz)
- 7793 kHz (+/- 1.5 kHz)
- 7816.3 kHz (+/- 1.5 kHz)
- 7818 kHz (+/- 1.5 kHz)

Specific:

- 7818 kHz (+/- 1.5 kHz)
- 7823.8 kHz (+/- 1.5 kHz)
- 7845 kHz (+/- 1.5 kHz)
- 7884 kHz (+/- 1.5 kHz)
- 7898.3 kHz (+/- 1.5 kHz)
- 7898.3 kHz (+/- 1.5 kHz)
- 7909 kHz (+/- 1.5 kHz)
- 7912.8 kHz (+/- 1.5 kHz)
- 8003.8 kHz (+/- 1.5 kHz)
- 8065 kHz (+/- 1.5 kHz)
- 8126.4 kHz (+/- 1.5 kHz)
- 8241.4 kHz (+/- 1.5 kHz)
- 8250.4 kHz (+/- 1.5 kHz)
- 8289.4 kHz (+/- 1.5 kHz)
- 8292.4 kHz (+/- 1.4 kHz)
- 8295.4 kHz (+/- 1.5 kHz)
- 8302 kHz (+/- 1.5 kHz)
- 8306 kHz (+/- 1.5 kHz)
- 8310 kHz (+/- 1.5 kHz)
- 8314 kHz (+/- 1.5 kHz)
- 8322 kHz (+/- 1.5 kHz)
- 8326 kHz (+/- 1.5 kHz)
- 8330 kHz (+/- 1.5 kHz)
- 8334 kHz (+/- 1.5 kHz)
- 8338 kHz (+/- 1.5 kHz)
- 8414.5 kHz (+/- 150 Hz)
- 8416.5 kHz (+/- 1.5 kHz)
- 8428 kHz (+/- 1.5 kHz)
- 8441 kHz (+/- 1.5 kHz)
- 8451 kHz (+/- 1.5 kHz)
- 8457 kHz (+/- 1.5 kHz)
- 8459 kHz (+/- 1.5 kHz)
- 8461 kHz (+/- 1.5 kHz)
- 8461.5 kHz (+/- 1.5 kHz)
- 8471 kHz (+/- 1.5 kHz)
- 8490 kHz (+/- 1.5 kHz)
- 8491.3 kHz (+/- 1.5 kHz)
- 8502 kHz (+/- 1.5 kHz)
- 8503.4 kHz (+/- 1.5 kHz)
- 8503.9 kHz (+/- 1.5 kHz)
- 8510 kHz (+/- 1.5 kHz)
- 8534 kHz (+/- 1.5 kHz)
- 8566 kHz (+/- 1.5 kHz)
- 8574 kHz (+/- 1.5 kHz)
- 8582 kHz (+/- 1.5 kHz)
- 8615.5 kHz (+/- 1.5 kHz)
- 8632 kHz (+/- 1.5 kHz)
- 8634 kHz (+/- 1.5 kHz)
- 8642 kHz (+/- 1.5 kHz)
- 8650 kHz (+/- 1.5 kHz)
- 8682 kHz (+/- 1.5 kHz)
- 8705.4 kHz (+/- 1.5 kHz)
- 8765.4 kHz (+/- 1.5 kHz)
- 8774.4 kHz (+/- 1.5 kHz)

Specific: 8813.4 kHz (+/- 1.5 kHz)

- 8981.4 kHz (+/- 1.5 kHz)
- 8984.4 kHz (+/- 1.5 kHz)
- 9038.4 kHz (+/- 1.5 kHz)
- 9074.4 kHz (+/- 1.5 kHz)
- 9076 kHz (+/- 1.5 kHz)
- 9110 kHz (+/- 2 kHz)
- 9127 kHz (+/- 2 kHz)
- 9169 kHz (+/- 2 kHz)
- 9185 kHz (+/- 2 kHz)
- 9197 kHz (+/- 2 kHz)
- 9279.9 kHz (+/- 2 kHz)
- 9291 kHz (+/- 2 kHz)
- 9299.5 kHz (+/- 2 kHz)
- 9299.5 kHz (+/- 2 kHz)
- 9332 kHz (+/- 2 kHz)
- 9332 kHz (+/- 2 kHz)
- 9340 kHz (+/- 2 kHz)
- 9373 kHz (+/- 2 kHz)
- 9381.4 kHz (+/- 2 kHz)
- 10168 kHz (+/- 1.5 kHz)
- 10170 kHz (+/- 150 Hz)
- 10171 kHz (+/- 1.5 kHz)
- 10223.3 kHz (+/- 150 Hz)
- 10271.5 kHz (+/- 1.5 kHz)
- 10276.8 kHz (+/- 1.5 kHz)
- 10297.5 kHz (+/- 1.5 kHz)
- 10326.7 kHz (+/- 1.5 kHz)
- 10333.5 kHz (+/- 1.5 kHz)
- 10334 kHz (+/- 1.5 kHz)
- 10335 kHz (+/- 1.5 kHz)
- 10338.5 kHz (+/- 1.5 kHz)
- 10354.5 kHz (+/- 1.5 kHz)
- 10369.9 kHz (+/- 1.5 kHz)
- 10370.5 kHz (+/- 1.12 kHz)
- 10370.5 kHz (+/- 1.12 kHz)
- 10378 kHz (+/- 1.5 kHz)
- 10388.5 kHz (+/- 1.5 kHz)
- 10389.5 kHz (+/- 1.5 kHz)
- 10393.3 kHz (+/- 150 Hz)
- 10418.3 kHz (+/- 1.5 kHz)
- 10457.5 kHz (+/- 1.5 kHz)
- 10476.8 kHz (+/- 150 Hz)
- 10484 kHz (+/- 1.5 kHz)
- 10488.3 kHz (+/- 1.5 kHz)
- 10496.5 kHz (+/- 1.5 kHz)
- 10503.3 kHz (+/- 1.5 kHz)
- 10509.8 kHz (+/- 1.5 kHz)
- 10526.7 kHz (+/- 150 Hz)
- 10533.3 kHz (+/- 150 Hz)
- 10540 kHz (+/- 1.5 kHz)
- 10638 kHz (+/- 1.5 kHz)
- 10641.8 kHz (+/- 1.5 kHz)

Specie: 10643.2 kHz (+/- 150 Hz)

- 10651.5 kHz (+/- 1.5 kHz)
- 10656.8 kHz (+/- 150 Hz)
- 10675 kHz (+/- 1.5 kHz)
- 10678.3 kHz (+/- 150 Hz)
- 10759 kHz (+/- 1.5 kHz)
- 10763.3 kHz (+/- 1.5 kHz)
- 10767 kHz (+/- 150 Hz)
- 10774 kHz (+/- 1.5 kHz)
- 10783.5 kHz (+/- 150 Hz)
- 10784 kHz (+/- 1.5 kHz)
- 10784.5 kHz (+/- 1.5 kHz)
- 10788 kHz (+/- 1.5 kHz)
- 10810 kHz (+/- 1.5 kHz)
- 10850.5 kHz (+/- 150 Hz)
- 10873.5 kHz (+/- 1.5 kHz)
- 10887.5 kHz (+/- 1.5 kHz)
- 10889 kHz (+/- 1.5 kHz)
- 10891 kHz (+/- 1.5 kHz)
- 10918 kHz (+/- 1.5 kHz)
- 10929.5 kHz (+/- 1.5 kHz)
- 10958.3 kHz (+/- 1.5 kHz)
- 10987 kHz (+/- 1.5 kHz)
- 10987.5 kHz (+/- 1.5 kHz)
- 10988 kHz (+/- 1.5 kHz)
- 10992 kHz (+/- 150 Hz)
- 10992.5 kHz (+/- 150 Hz)
- 10993 kHz (+/- 150 Hz)
- 11024 kHz (+/- 1.5 kHz)
- 11027.5 kHz (+/- 150 Hz)
- 11029.5 kHz (+/- 1.5 kHz)
- 11032 kHz (+/- 1.5 kHz)
- 11039 kHz (+/- 1.5 kHz)
- 11045 kHz (+/- 1.5 kHz)
- 11062.5 kHz (+/- 1.5 kHz)
- 11071.8 kHz (+/- 1.5 kHz)
- 11093.3 kHz (+/- 150 Hz)
- 11116.5 kHz (+/- 1.5 kHz)
- 11124.4 kHz (+/- 1.5 kHz)
- 11131.8 kHz (+/- 1.5 kHz)
- 11157.5 kHz (+/- 1.5 kHz)
- 11165.8 kHz (+/- 1.5 kHz)
- 11197.4 kHz (+/- 1.5 kHz)
- 11200.4 kHz (+/- 1.5 kHz)
- 11203.4 kHz (+/- 1.5 kHz)
- 11436 kHz (+/- 150 Hz)
- 11478.2 kHz (+/- 1.5 kHz)
- 12081.5 kHz (+/- 1.5 kHz)
- 12151.4 kHz (+/- 1.5 kHz)
- 12243.4 kHz (+/- 1.5 kHz)
- 12267.4 kHz (+/- 1.5 kHz)
- 12291.4 kHz (+/- 1.4 kHz)
- 12294.4 kHz (+/- 1.5 kHz)

Specie: 12354.4 kHz (+/- 1.5 kHz)

- 12360.4 kHz (+/- 1.5 kHz)
- 12363.4 kHz (+/- 1.5 kHz)
- 12366.4 kHz (+/- 1.5 kHz)
- 12370 kHz (+/- 1.5 kHz)
- 12374 kHz (+/- 1.5 kHz)
- 12378 kHz (+/- 1.5 kHz)
- 12382 kHz (+/- 1.5 kHz)
- 12386 kHz (+/- 1.5 kHz)
- 12390 kHz (+/- 2 kHz)
- 12394 kHz (+/- 2 kHz)
- 12398 kHz (+/- 2 kHz)
- 12402 kHz (+/- 2 kHz)
- 12406 kHz (+/- 2 kHz)
- 12410 kHz (+/- 2 kHz)
- 12412.5 kHz (+/- 2 kHz)
- 12414 kHz (+/- 2 kHz)
- 12418 kHz (+/- 2 kHz)
- 12520 kHz (+/- 150 Hz)
- 12577 kHz (+/- 150 Hz)
- 12579 kHz (+/- 150 Hz)
- 12664.5 kHz (+/- 1.12 kHz)
- 12664.5 kHz (+/- 1.12 kHz)
- 12700 kHz (+/- 1.12 kHz)
- 12714 kHz (+/- 150 Hz)
- 12718.5 kHz (+/- 1.12 kHz)
- 12730 kHz (+/- 2 kHz)
- 12732 kHz (+/- 1.12 kHz)
- 12732 kHz (+/- 1.12 kHz)
- 12732 kHz (+/- 1.5 kHz)
- 12743 kHz (+/- 1.12 kHz)
- 12750 kHz (+/- 1.12 kHz)
- 12783 kHz (+/- 1.12 kHz)
- 12786 kHz (+/- 2 kHz)
- 12788 kHz (+/- 2 kHz)
- 12789.4 kHz (+/- 1.5 kHz)
- 12790 kHz (+/- 1.12 kHz)
- 12889.5 kHz (+/- 1.12 kHz)
- 12934.5 kHz (+/- 1.12 kHz)
- 12934.5 kHz (+/- 1.12 kHz)
- 13005 kHz (+/- 1.12 kHz)
- 13005 kHz (+/- 1.12 kHz)
- 13020 kHz (+/- 1.12 kHz)
- 13021 kHz (+/- 1.12 kHz)
- 13026.5 kHz (+/- 1.5 kHz)
- 13027.5 kHz (+/- 1.12 kHz)
- 13027.5 kHz (+/- 1.12 kHz)
- 13069.5 kHz (+/- 1.12 kHz)
- 13090.4 kHz (+/- 1.5 kHz)
- 13114.4 kHz (+/- 1.5 kHz)
- 13219.4 kHz (+/- 1.5 kHz)
- 13222.4 kHz (+/- 1.5 kHz)
- 13413 kHz (+/- 1.5 kHz)

Species 13434 kHz (± 1.5 kHz)

- 13484 kHz (± 1.5 kHz)
- 13493 kHz (± 1.5 kHz)
- 13496 kHz (± 1.5 kHz)
- 13537.7 kHz (± 1.5 kHz)
- 13950 kHz (± 1.5 kHz)
- 14353 kHz (± 1.5 kHz)
- 14428.5 kHz (± 1.5 kHz)
- 14461 kHz (± 1.5 kHz)
- 14506 kHz (± 1.5 kHz)
- 14518.75 kHz (± 1.5 kHz)
- 14731 kHz (± 1.5 kHz)
- 14752 kHz (± 1.5 kHz)
- 14919.2 kHz (± 1.5 kHz)
- 14953 kHz (± 1.5 kHz)
- 15083.4 kHz (± 1.5 kHz)
- 15086.4 kHz (± 1.5 kHz)
- 15089.4 kHz (± 1.5 kHz)
- 15640.5 kHz (± 1.5 kHz)
- 15656.5 kHz (± 1.5 kHz)
- 15742 kHz (± 1.5 kHz)
- 16027.5 kHz (± 1.5 kHz)
- 16130 kHz (± 1.5 kHz)
- 16376.4 kHz (± 1.5 kHz)
- 16412.4 kHz (± 1.5 kHz)
- 16421.4 kHz (± 1.4 kHz)
- 16433.4 kHz (± 1.5 kHz)
- 16529.4 kHz (± 1.5 kHz)
- 16532.4 kHz (± 1.5 kHz)
- 16535.4 kHz (± 1.5 kHz)
- 16538.4 kHz (± 1.5 kHz)
- 16541.4 kHz (± 1.5 kHz)
- 16544.4 kHz (± 1.5 kHz)
- 16547.4 kHz (± 1.5 kHz)
- 16551 kHz (± 2 kHz)
- 16555 kHz (± 2 kHz)
- 16559 kHz (± 2 kHz)
- 16563 kHz (± 2 kHz)
- 16567 kHz (± 2 kHz)
- 16571 kHz (± 2 kHz)
- 16575 kHz (± 2 kHz)
- 16579 kHz (± 2 kHz)
- 16583 kHz (± 2 kHz)
- 16587 kHz (± 2 kHz)
- 16591 kHz (± 2 kHz)
- 16595 kHz (± 2 kHz)
- 16599 kHz (± 2 kHz)
- 16603 kHz (± 2 kHz)
- 16607 kHz (± 2 kHz)
- 16611 kHz (± 2 kHz)
- 16615 kHz (± 2 kHz)
- 16695 kHz (± 150 Hz)
- 16804.5 kHz (± 150 Hz)

Species: 16806.5 kHz (+/- 1.5 kHz)

- 16841 kHz (+/- 1.5 kHz)
- 16909.7 kHz (+/- 1.12 kHz)
- 16909.7 kHz (+/- 1.12 kHz)
- 16909.7 kHz (+/- 1.12 kHz)
- 16959.2 kHz (+/- 1.12 kHz)
- 16968 kHz (+/- 1.12 kHz)
- 16968 kHz (+/- 1.12 kHz)
- 16968.8 kHz (+/- 1.12 kHz)
- 16968.8 kHz (+/- 1.12 kHz)
- 16969.5 kHz (+/- 1.12 kHz)
- 16969.5 kHz (+/- 1.12 kHz)
- 16976 kHz (+/- 1.12 kHz)
- 16983.2 kHz (+/- 1.12 kHz)
- 17002.4 kHz (+/- 1.12 kHz)
- 17146.4 kHz (+/- 1.12 kHz)
- 17151.2 kHz (+/- 1.12 kHz)
- 17189.6 kHz (+/- 1.5 kHz)
- 17192 kHz (+/- 1.12 kHz)
- 17220.5 kHz (+/- 1.12 kHz)
- 17258.4 kHz (+/- 1.5 kHz)
- 17294.4 kHz (+/- 1.5 kHz)
- 17315.4 kHz (+/- 1.5 kHz)
- 17696 kHz (+/- 1.5 kHz)
- 17989.4 kHz (+/- 1.5 kHz)
- 18186.5 kHz (+/- 1.5 kHz)
- 18189 kHz (+/- 1.5 kHz)
- 18197.5 kHz (+/- 1.5 kHz)
- 18230 kHz (+/- 1.5 kHz)
- 18255 kHz (+/- 1.5 kHz)
- 18283 kHz (+/- 2 kHz)
- 18335 kHz (+/- 1.5 kHz)
- 18497 kHz (+/- 1.5 kHz)
- 18650 kHz (+/- 1.5 kHz)
- 18716 kHz (+/- 2 kHz)
- 18757 kHz (+/- 1.5 kHz)
- 18805.4 kHz (+/- 1.5 kHz)
- 18823.4 kHz (+/- 1.5 kHz)
- 18826.4 kHz (+/- 1.5 kHz)
- 18829.4 kHz (+/- 1.5 kHz)
- 18832.4 kHz (+/- 1.5 kHz)
- 18835.4 kHz (+/- 1.5 kHz)
- 18838.4 kHz (+/- 1.5 kHz)
- 18841.4 kHz (+/- 1.5 kHz)
- 18844.4 kHz (+/- 1.5 kHz)
- 18848 kHz (+/- 2 kHz)
- 18852 kHz (+/- 1.5 kHz)
- 18856 kHz (+/- 1.5 kHz)
- 18860 kHz (+/- 1.5 kHz)
- 18864 kHz (+/- 1.5 kHz)
- 18868 kHz (+/- 1.5 kHz)
- 19223 kHz (+/- 1.5 kHz)
- 19680.5 kHz (+/- 1.5 kHz)

Specie: • 19718.5 kHz (+/- 1.5 kHz)
• 19721.5 kHz (+/- 1.5 kHz)
• 19745.5 kHz (+/- 1.5 kHz)
• 19748.5 kHz (+/- 1.5 kHz)
• 19780.4 kHz (+/- 1.5 kHz)
• 19798.4 kHz (+/- 1.5 kHz)
• 20095 kHz (+/- 1.5 kHz)
• 20137 kHz (+/- 1.5 kHz)
• 20247.5 kHz (+/- 1.5 kHz)
• 20330 kHz (+/- 1.5 kHz)
• 20518 kHz (+/- 1.5 kHz)
• 20639 kHz (+/- 1.5 kHz)
• 20843 kHz (+/- 1.5 kHz)
• 20882.5 kHz (+/- 1.5 kHz)
• 20985 kHz (+/- 1.5 kHz)
• 22007.4 kHz (+/- 1.5 kHz)
• 22145.4 kHz (+/- 1.5 kHz)
• 22160.4 kHz (+/- 1.5 kHz)
• 22160.4 kHz (+/- 1.5 kHz)
• 22163.4 kHz (+/- 1.5 kHz)
• 22166.4 kHz (+/- 1.5 kHz)
• 22169.4 kHz (+/- 1.5 kHz)
• 22172.4 kHz (+/- 1.5 kHz)
• 22175.4 kHz (+/- 1.5 kHz)
• 22178.4 kHz (+/- 1.5 kHz)
• 22182 kHz (+/- 1.5 kHz)
• 22186 kHz (+/- 1.5 kHz)
• 22190 kHz (+/- 1.5 kHz)
• 22194 kHz (+/- 1.5 kHz)
• 22198 kHz (+/- 1.5 kHz)
• 22202 kHz (+/- 1.5 kHz)
• 22206 kHz (+/- 1.5 kHz)
• 22206 kHz (+/- 1.5 kHz)
• 22214 kHz (+/- 1.5 kHz)
• 22218 kHz (+/- 1.5 kHz)
• 22222 kHz (+/- 1.5 kHz)
• 22226 kHz (+/- 1.5 kHz)
• 22230 kHz (+/- 1.5 kHz)
• 22234 kHz (+/- 1.5 kHz)
• 22238 kHz (+/- 1.5 kHz)
• 22376 kHz (+/- 1.5 kHz)
• 22376 kHz (+/- 1.5 kHz)
• 22487.5 kHz (+/- 1.5 kHz)
• 22527 kHz (+/- 1.12 kHz)
• 22545 kHz (+/- 1.12 kHz)
• 22545 kHz (+/- 1.12 kHz)
• 22703.4 kHz (+/- 1.5 kHz)
• 22841.4 kHz (+/- 1.5 kHz)
• 22957 kHz (+/- 1.5 kHz)
• 22981 kHz (+/- 1.5 kHz)
• 23074 kHz (+/- 1.5 kHz)
• 23077 kHz (+/- 1.5 kHz)
• 23091 kHz (+/- 1.4 kHz)

- Specific
- 27542 kHz (+/- 1.12 kHz)
 - 27589.4 kHz (+/- 1.12 kHz)
 - 27590 kHz (+/- 1.12 kHz)
 - 27590.5 kHz (+/- 1.12 kHz)
 - 27784.4 kHz (+/- 1.12 kHz)
 - 27785 kHz (+/- 1.12 kHz)
 - 27920.5 kHz (+/- 1.12 kHz)