

**United States of America
FEDERAL COMMUNICATIONS COMMISSION
EXPERIMENTAL
RADIO STATION CONSTRUCTION PERMIT
AND LICENSE**

EXPERIMENTAL

(Nature of Service)

XD FX

(Class of Station)

WD2XJL

(Call Sign)

0155-EX-RR-2006

(File Number)

NAME Rockwell Collins, Inc.

Subject to the provisions of the Communications Act of 1934, subsequent acts, and treaties, and all regulations heretofore or hereafter made by this Commission, and further subject to the conditions and requirements set forth in this license, the licensee hereof is hereby authorized to use and operate the radio transmitting facilities hereinafter described for radio communications in accordance with the program of experimentation described by the licensee in its application for license.

Operation: In accordance with Sec. 5.3(g, h) of the Commission's Rules

Station Locations

- (1) Melbourne (BREVARD), FL - NL 28-05-06; WL 80-38-20
- (2) Richardson (DALLAS), TX - NL 32-59-48; WL 96-39-48
- (3) White Marsh (BALTIMORE), MD - NL 39-22-30; WL 76-26-27
- (4) Germantown (MONTGOMERY), MD - NL 39-11-21; WL 77-15-47

Frequency Information

Melbourne (BREVARD), FL - NL 28-05-06; WL 80-38-20

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2398 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
3260 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
4950 KHZ	FX	1K50J3N	300 W (Output Power)	0.005 %

This authorization effective September 01, 2006 and
will expire 3:00 A.M. EST September 01, 2008

**FEDERAL
COMMUNICATIONS
COMMISSION**



Frequency Information

Melbourne (BREVARD), FL - NL 28-05-06; WL 80-38-20

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
4950 KHZ	FX	5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
5760 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
6060 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
6160 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
6770 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
6970 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
7410 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %

Frequency Information

Melbourne (BREVARD), FL - NL 28-05-06; WL 80-38-20

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
7650 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
7990 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
8100 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
9050 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
9350 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
10200 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
10600 KHZ	FX	1K50J3N 5K12B9W	300 W (Output Power)	0.005 %

Frequency Information

Melbourne (BREVARD), FL - NL 28-05-06; WL 80-38-20

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
10600 KHZ	FX	6K24B7D	300 W (Output Power)	0.005 %
10800 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
11550 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
12090 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
14550 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
15760 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
15860 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %

Frequency Information

Melbourne (BREVARD), FL - NL 28-05-06; WL 80-38-20

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
15960 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
16060 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
16160 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
17450 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
18040 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
18610 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
19460 KHZ	FX	1K50J3N 5K12B9W	300 W (Output Power)	0.005 %

Frequency Information

Melbourne (BREVARD), FL - NL 28-05-06; WL 80-38-20

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
19460 KHZ	FX	6K24B7D	300 W (Output Power)	0.005 %
20460 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
20960 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
21860 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
22860 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
23160 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
24460 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %

Frequency Information

Melbourne (BREVARD), FL - NL 28-05-06; WL 80-38-20

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
25230 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
26490 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
26910 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
27440 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
27990 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
29720 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %

Frequency Information

Richardson (DALLAS), TX - NL 32-59-48; WL 96-39-48

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2398 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
3260 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
4050 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
4950 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
5760 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
6060 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
6160 KHZ	FX	1K50J3N 5K12B9W	300 W (Output Power)	0.005 %

Frequency Information

Richardson (DALLAS), TX - NL 32-59-48; WL 96-39-48

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
6160 KHZ	FX	6K24B7D	300 W (Output Power)	0.005 %
6770 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
6970 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
7410 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
7650 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
7990 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
8100 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %

Frequency Information

Richardson (DALLAS), TX - NL 32-59-48; WL 96-39-48

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
9050 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
9350 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
10200 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
10600 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
10800 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
11550 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
12090 KHZ	FX	1K50J3N 5K12B9W	300 W (Output Power)	0.005 %

Frequency Information

Richardson (DALLAS), TX - NL 32-59-48; WL 96-39-48

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
12090 KHZ	FX	6K24B7D	300 W (Output Power)	0.005 %
14550 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
15760 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
15860 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
15960 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
16060 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
16160 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %

Frequency Information

Richardson (DALLAS), TX - NL 32-59-48; WL 96-39-48

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
17450 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
18040 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
18610 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
19460 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
20460 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
20960 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
21860 KHZ	FX	1K50J3N 5K12B9W	300 W (Output Power)	0.005 %

Frequency Information

Richardson (DALLAS), TX - NL 32-59-48; WL 96-39-48

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
21860 KHZ	FX	6K24B7D	300 W (Output Power)	0.005 %
22860 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
23160 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
24460 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
25230 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
26490 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
26910 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %

Frequency Information

Richardson (DALLAS), TX - NL 32-59-48; WL 96-39-48

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
27440 kHz	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
27990 kHz	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
29720 kHz	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %

White Marsh (BALTIMORE), MD - NL 39-22-30; WL 76-26-27

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2398 kHz	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
3260 kHz	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
4050 kHz	FX	1K50J3N 5K12B9W	300 W (Output Power)	0.005 %

Frequency Information

White Marsh (BALTIMORE), MD - NL 39-22-30; WL 76-26-27

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
4050 KHZ	FX	6K24B7D	300 W (Output Power)	0.005 %
4950 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
5760 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
6060 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
6160 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
6770 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
6970 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %

Frequency Information

White Marsh (BALTIMORE), MD - NL 39-22-30; WL 76-26-27

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
7410 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
7650 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
7990 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
8100 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
9050 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
9350 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
10200 KHZ	FX	1K50J3N 5K12B9W	300 W (Output Power)	0.005 %

Frequency Information

White Marsh (BALTIMORE), MD - NL 39-22-30; WL 76-26-27

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
10200 KHZ	FX	6K24B7D	300 W (Output Power)	0.005 %
10600 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
10800 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
11550 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
12090 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
14550 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
15760 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %

Frequency Information

White Marsh (BALTIMORE), MD - NL 39-22-30; WL 76-26-27

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
15860 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
15960 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
16060 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
16160 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
17450 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
18040 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
18610 KHZ	FX	1K50J3N 5K12B9W	300 W (Output Power)	0.005 %

Frequency Information

White Marsh (BALTIMORE), MD - NL 39-22-30; WL 76-26-27

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
18610 KHZ	FX	6K24B7D	300 W (Output Power)	0.005 %
19460 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
20460 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
20960 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
21860 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
22860 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
23160 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %

Frequency Information

White Marsh (BALTIMORE), MD - NL 39-22-30; WL 76-26-27

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
24460 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
25230 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
26490 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
26910 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
27440 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
27990 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
29720 KHZ	FX	1K50J3N 5K12B9W	300 W (Output Power)	0.005 %

Frequency Information

White Marsh (BALTIMORE), MD - NL 39-22-30; WL 76-26-27

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
29720 kHz	FX	6K24B7D	300 W (Output Power)	0.005 %

Germantown (MONTGOMERY), MD - NL 39-11-21; WL 77-15-47

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2398 kHz	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
3260 kHz	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
4050 kHz	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
4950 kHz	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
5760 kHz	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %

Frequency Information

Germantown (MONTGOMERY), MD - NL 39-11-21; WL 77-15-47

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
6060 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
6160 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
6770 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
6970 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
7410 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
7650 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
7990 KHZ	FX	1K50J3N 5K12B9W	300 W (Output Power)	0.005 %

Frequency Information

Germantown (MONTGOMERY), MD - NL 39-11-21; WL 77-15-47

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
7990 kHz	FX	6K24B7D	300 W (Output Power)	0.005 %
8100 kHz	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
9050 kHz	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
9350 kHz	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
10200 kHz	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
10600 kHz	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
10800 kHz	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %

Frequency Information

Germantown (MONTGOMERY), MD - NL 39-11-21; WL 77-15-47

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
11550 kHz	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
12090 kHz	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
14550 kHz	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
15760 kHz	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
15860 kHz	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
15960 kHz	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
16060 kHz	FX	1K50J3N 5K12B9W	300 W (Output Power)	0.005 %

Frequency Information

Germantown (MONTGOMERY), MD - NL 39-11-21; WL 77-15-47

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
16060 KHZ	FX	6K24B7D	300 W (Output Power)	0.005 %
16160 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
17450 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
18040 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
18610 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
19460 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
20460 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %

Frequency Information

Germantown (MONTGOMERY), MD - NL 39-11-21; WL 77-15-47

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
20960 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
21860 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
22860 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
23160 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
24460 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
25230 KHZ	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
26490 KHZ	FX	1K50J3N 5K12B9W	300 W (Output Power)	0.005 %

Frequency Information

Germantown (MONTGOMERY), MD - NL 39-11-21; WL 77-15-47

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
26490 kHz	FX	6K24B7D	300 W (Output Power)	0.005 %
26910 kHz	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
27440 kHz	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
27990 kHz	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %
29720 kHz	FX	1K50J3N 5K12B9W 6K24B7D	300 W (Output Power)	0.005 %

Special Conditions:

- (1) 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.