

FCC FREQUENCY COORDINATION NOTICE

Experimental Licensing Branch
Office of Engineering and Technology

The following application is attached for your review:

NAME OF APPLICANT: DRS Codem Systems

COORDINATION NUMBER: 0518-EX-PL-2007

DATE REFERRED: 12/11/2007

COORDINATED WITH:

_____ WTB _____	_____
_____ IB _____	_____
_____	_____
_____	_____

RETURN TO: Leann Nguyen, MS 1300 E1
Experimental Licensing Branch
Office of Engineering and Technology

** Any comments must be received by this office within 30 days of the above date; thereafter, it will be considered that there are no objections toward authorization.

Particulars of Operation:
Callsign: WE2XMV

Service: XT MO

MOBILE: Merrimack, NH, within 20.00 km , centered around NL 42-50-02; WL 71-30-11

Frequency Frequency Tolerance(+/-)	Station Class	Emission Designator	Authorized Power
1780-1795 KHZ 0.50000000	MO	N0N	10W (ERP)
1780-1795 KHZ 0.50000000	MO	100HA1A	10W (ERP)
1780-1795 KHZ 0.50000000	MO	2K70J3E	10W (ERP)
3155-3250 KHZ 0.50000000	MO	N0N	20W (ERP)
3155-3250 KHZ 0.50000000	MO	100HA1A	20W (ERP)
3155-3250 KHZ 0.50000000	MO	2K70J3E	20W (ERP)

4438-4650 KHZ 0.50000000	MO	0518PL07WTB N0N	20W (ERP)
4438-4650 KHZ 0.50000000	MO	100HA1A	20W (ERP)
4438-4650 KHZ 0.50000000	MO	2K70J3E	20W (ERP)
6765-6999 KHZ 0.50000000	MO	N0N	25W (ERP)
6765-6999 KHZ 0.50000000	MO	100HA1A	25W (ERP)
6765-6999 KHZ 0.50000000	MO	2K70J3E	25W (ERP)
10150-11170 KHZ 0.50000000	MO	N0N	50W (ERP)
10150-11170 KHZ 0.50000000	MO	100HA1A	50W (ERP)
10150-11170 KHZ 0.50000000	MO	2K70J3E	50W (ERP)
14350-14900 KHZ 0.50000000	MO	N0N	50W (ERP)
14350-14900 KHZ 0.50000000	MO	100HA1A	50W (ERP)
14350-14900 KHZ 0.50000000	MO	2K70J3E	50W (ERP)
20.01-20.09 MHz 0.50000000	MO	N0N	50W (ERP)
20.01-20.09 MHz 0.50000000	MO	100HA1A	50W (ERP)
20.01-20.09 MHz 0.50000000	MO	2K70J3E	50W (ERP)
29890-29910 KHZ 0.50000000	MO	N0N	100W (ERP)
29890-29910 KHZ 0.50000000	MO	100HA1A	100W (ERP)
29890-29910 KHZ 0.50000000	MO	2K70J3E	100W (ERP)
29890-29910 KHZ 0.50000000	MO	11K0F3E	100W (ERP)
29890-29910 KHZ 0.50000000	MO	16K0F3E	100W (ERP)
46.6-49.9 MHz 0.50000000	MO	N0N	50W (ERP)

46.6-49.9 MHz 0.50000000	MO	0518PL07WTB 100HA1A	50W (ERP)
46.6-49.9 MHz 0.50000000	MO	2K70J3E	50W (ERP)
46.6-49.9 MHz 0.50000000	MO	11K0F3E	50W (ERP)
46.6-49.9 MHz 0.50000000	MO	16K0F3E	50W (ERP)
75.2-76 MHz 1.00000000	MO	N0N	10W (ERP)
75.2-76 MHz 1.00000000	MO	100HA1A	10W (ERP)
75.2-76 MHz 1.00000000	MO	2K70J3E	10W (ERP)
75.2-76 MHz 1.00000000	MO	11K0F3E	10W (ERP)
75.2-76 MHz 1.00000000	MO	16K0F3E	10W (ERP)
148-149.9 MHz 0.50000000	MO	N0N	60W (ERP)
148-149.9 MHz 0.50000000	MO	100HA1A	60W (ERP)
148-149.9 MHz 0.50000000	MO	2K70J3E	60W (ERP)
148-149.9 MHz 0.50000000	MO	11K0F3E	60W (ERP)
148-149.9 MHz 0.50000000	MO	16K0F3E	60W (ERP)
173.4-174 MHz 0.50000000	MO	N0N	60W (ERP)
173.4-174 MHz 0.50000000	MO	100HA1A	60W (ERP)
173.4-174 MHz 0.50000000	MO	2K70J3E	60W (ERP)
173.4-174 MHz 0.50000000	MO	11K0F3E	60W (ERP)
173.4-174 MHz 0.50000000	MO	16K0F3E	60W (ERP)
322-328 MHz 0.50000000	MO	N0N	50W (ERP)
322-328 MHz 0.50000000	MO	100HA1A	50W (ERP)

322-328 MHz 0.50000000	MO	0518PL07WTB 2K70J3E	50W (ERP)
322-328 MHz 0.50000000	MO	11K0F3E	50W (ERP)
322-328 MHz 0.50000000	MO	16K0F3E	50W (ERP)
454-455 MHz 0.50000000	MO	N0N	50W (ERP)
454-455 MHz 0.50000000	MO	100HA1A	50W (ERP)
454-455 MHz 0.50000000	MO	2K70J3E	50W (ERP)
454-455 MHz 0.50000000	MO	11K0F3E	50W (ERP)
454-455 MHz 0.50000000	MO	16K0F3E	50W (ERP)
794-806 MHz 0.50000000	MO	N0N	50W (ERP)
794-806 MHz 0.50000000	MO	11K0F3E	50W (ERP)
794-806 MHz 0.50000000	MO	16K0F3E	50W (ERP)
940-941 MHz 0.50000000	MO	N0N	50W (ERP)
940-941 MHz 0.50000000	MO	11K0F3E	50W (ERP)
940-941 MHz 0.50000000	MO	16K0F3E	50W (ERP)
1392-1396 MHz 0.50000000	MO	N0N	50W (ERP)
1392-1396 MHz 0.50000000	MO	11K0F3E	50W (ERP)
1392-1396 MHz 0.50000000	MO	16K0F3E	50W (ERP)
1670-1675 MHz 0.50000000	MO	N0N	50W (ERP)
1670-1675 MHz 0.50000000	MO	11K0F3E	50W (ERP)
1670-1675 MHz 0.50000000	MO	16K0F3E	50W (ERP)
2160-2180 MHz 0.50000000	MO	N0N	50W (ERP)

2160-2180 MHz 0.50000000	MO	0518PL07WTB 11K0F3E	50W (ERP)
2160-2180 MHz 0.50000000	MO	16K0F3E	50W (ERP)
2305-2310 MHz 0.50000000	MO	N0N	50W (ERP)
2305-2310 MHz 0.50000000	MO	11K0F3E	50W (ERP)
2305-2310 MHz 0.50000000	MO	16K0F3E	50W (ERP)
4800-4940 MHz 0.50000000	MO	16K0F3E	50W (ERP)
4800-4940 MHz 0.50000000	MO	N0N	50W (ERP)
4800-4940 MHz 0.50000000	MO	11K0F3E	50W (ERP)

Justification/Remarks:

Testing CDF-9200/AVM-1 Direction Finding Set equipment for purposes of signal prosecution and spectrum management.

Leann Nguyen

From: Leann Nguyen
Sent: Tuesday, December 11, 2007 3:00 PM
To: Gerardo Mejia; Al Knerr; Jay Jackson; Shahnaz Ghavami
Cc: Stephen Buenzow; Tracy Simmons; Scott Kotler
Subject: Coordination for 0518-EX-PL-2007

Attachments: 0518PL07WTB.txt; 84636.PDF



0518PL07WTB.txt 84636.PDF (60 KB)
(9 KB)

Ladies and Gentlemen,
Please see the attachments for coordination. Thank you.

Leann Nguyen