

NEW FREQUENCIES REQUESTED

FREQUENCIES (MHz)*	AUTHORIZED POWER	EMISSION DESIGNATOR
116.025	50 Watts	16K0F3E
116.050	50 Watts	16K0F3E
116.075	50 Watts	16K0F3E
173.925	50 Watts	16K0F3E
173.950	50 Watts	16K0F3E
173.975	50 Watts	16K0F3E
225.025	50 Watts	16K0F3E
225.050	50 Watts	16K0F3E
225.075	50 Watts	16K0F3E
296.025	50 Watts	16K0F3E
296.050	50 Watts	16K0F3E
296.075	50 Watts	16K0F3E
325.025	50 Watts	16K0F3E
325.050	50 Watts	16K0F3E
325.075	50 Watts	16K0F3E
419.925	50 Watts	16K0F3E
419.950	50 Watts	16K0F3E
419.975	50 Watts	16K0F3E

* If these particular frequencies are not available, proximate frequencies chosen by the FCC will be sufficient for the licensee's use.

<u>Carrier</u>	<u>Frequencies</u> (kHz)	<u>Assigned</u>	<u>Power</u> (Watts)	<u>Emission</u> <u>Designator</u>
2079.0		2080.4	150	2K80R3E/J3E
2086.0		2087.4	150	2K80R3E/J3E
2096.5		2097.4	150	2K80R3E/J3E
2158		2159.4	150	2K80R3E/J3E
2166		2167.4	150	2K80R3E/J3E
2198		2199.4	150	2K80R3E/J3E
2738		2739.4	150	2K80R3E/J3E
2782		2783.4	150	2K80R3E/J3E
4149		4150.4	1000	2K80R3E
4146		4147.4	1000	2K80R3E
4172.5, 4176.5			1000	300HF1B
4179.5, 4214.5			1000	300HF1B
4417		4418.4	1000	2K80J3E
6224		6225.4	1000	2K80J3E
6227		6228.4	1000	2K80J3E
6263.0, 6267.0			1000	300HF1B
6274.5, 6318.5			1000	300HF1B
6513		6514.4	1000	2K80J3E
6230		6231.4	1000	2K80J3E
8294		8295.4	1000	2K80J3E
8297		8298.4	1000	2K80J3E
8390.0, 8378.5			1000	300HF1B
8380.5, 8381.5			1000	300HF1B
8420.5			1000	300HF1B
12356		12357.4	1000	2K80J3E
12359		12360.4	1000	2K80J3E
12477.0, 12478.0			1000	300HF1B
12479.0, 12481.0			1000	300HF1B
12482.0, 12486.5			1000	300HF1B
12486.0, 12483.5			1000	300HF1B
16528		16529.4	1000	2K80J3E
16531		16532.4	1000	2K80J3E
16534		16535.4	1000	2K80J3E
16684.5, 16685.5			1000	300HF1B
16687.5, 16692.5			1000	300HF1B
16695.5, 16696.5			1000	300HF1B
16811			1000	300HF1B
22159		22160.4	1000	2K80J3E
22162		22163.4	1000	2K80J3E
22165		22166.4	1000	2K80J3E
22168		22169.4	1000	2K80J3E
22171		22172.4	1000	2K80J3E
22288.5, 22297.0			1000	300HF1B
22380.5			1000	300HF1B

3263-~~EX~~-ML-92

<u>Carrier</u> <u>Frequencies</u> (MHz)	<u>Authorized</u> <u>Power</u> (watts)	<u>Emission</u> <u>Designator</u>
30.88, 31.00, 35.06	100	2K80J3E/16K0F3E
43.00, 72.02, 75.70	100	2K80J3E/16K0F3E
156.30, 156.35, 156.40	25	16K0F3E
156.45, 156.50, 156.55	25	16K0F3E
156.60, 156.65, 156.70	25	16K0F3E
156.80, 156.90, 156.95	25	16K0F3E
157.00, 157.20, 157.25	25	16K0F3E
157.30, 157.35, 157.40	25	16K0F3E
157.530, 157.545, 157.560	55	16K0F3E
157.575, 157.590, 157.605	55	16K0F3E
157.620, 157.635, 157.650	55	16K0F3E
157.665, 157.680, 157.695	55	16K0F3E
157.710, 157.77, 157.80	55	16K0F3E
157.83, 157.86, 157.89	55	16K0F3E
157.92, 157.95, 157.98	55	16K0F3E
158.01, 158.04, 158.07	55	16K0F3E
158.49, 158.52, 158.55	55	16K0F3E
158.58, 158.61, 158.64	55	16K0F3E
158.65	55	16K0F3E

Exhibit II
FCC Form 442
Harris Corporation
KA2XTH

The instant application is being filed to renew experimental license KA2XTI and to modify the license to add frequencies to the authorization. The authorization is used for the purpose of field testing and/or equipment demonstrations for product development and sales purposes pursuant to Section 5.202(i) and (f) of the Commission's Rules.