

EXHIBIT A
TO
HAZELTINE CORPORATION
APPLICATION FOR NEW RADIO STATION AUTHORIZATION
UNDER PART 5 OF FCC RULES
EXPERIMENTAL RADIO SERVICE
(OTHER THAN BROADCAST)

FCC Form 442 Blocks 4 and 12 - Transmitter Types and Power

<u>Equipment Type</u>	<u>Peak Power at Transmitter Terminal</u>	<u>Peak Power Radiated</u>
MSR-400	150 W	800 W
DIVADS Interrogator	200 W	1,000 W
RT-903/TPX-50	500 W	8,000 W
AN/TPX-46(V)7	1,000 W	16,000 W
OR-85/TPX-46(V)	1,500 W	24,000 W
AN/TPX-54	1,500 W	24,000 W
AN/APX-104	1,500 W	8,000 W
RT-988/A	2,500 W	13,000 W
RT-868A/APX-76	2,500 W	13,000 W

EXHIBIT B
TO
HAZELTINE CORPORATION
APPLICATION FOR NEW RADIO STATION AUTHORIZATION
UNDER PART 5 OF FCC RULES
EXPERIMENTAL RADIO SERVICE
(OTHER THAN BROADCAST)

The Experiment to be conducted under U.S. Government Contract
#F30602-88-C-0084 from Rome Air Defense Center, Rome, NY for the
accomplishment of Beacon Bistatic System Study, Design and
Demonstration.