APPLICATION FOR NEW OR MODIFIED RADIO STATION AUTHORIZATION UNDER PART 5 OF FCC RULES - EXPERIMENTAL RADIO SERVICE (OTHER THAN BROADCAST)

 Applicant's Name and Post Office address (Street address, city, state, and ZIP Code. See instruction No. 4) 					DO NOT WRITE IN THIS BLOCK File Na. MIQZ-EX-PL 94						
M/A-COM 100 Che Lowell,								ب الم			
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2(a). Application	for (check o	nly one box)		2(b).	For b	lodif	licati	on indi	cate belo	w:	
New station	Mo	dification of existing	authorization	File	<u>No:</u> S-	-123	36-E	X-93	Call	Sign: KS2XAM	
3. Application for	r modification	n indicate whet	her change is	an addi	ltion	0 г г	eplac	ement o	of (check	all that apply)	
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- (C) Insert maximum effective radiated power from the antenna (If pulsed emission, specify peak power).
- (D) Insert "MEAN" or "PEAK" (See definitions in Part 5).
- (E) List each type of emission separately for each frequency. (See Section 2.20) of FCC Rules.)
- (F) Insert as appropriate for the type of modulation:
 - (1) the maximum speed of keying in bauds;
 - (2) maximum audio modulating frequency;
 - (S) frequency deviation of carrier;
 - (4) pulse duration and repetition rate.
 - For complex emissions, describe in detail in the space provided below.
- (G) Describe how the necessary bandwidth was determined in space provided below.

Stable Proposed location of transmitter and transmitting antenna (check only one box) Image: Stable Sta	• •					
KUb. If permanently located at a fixed location, give below: If mobile, describe the exact area of operation State County City or Town Number and street (or other indication of location) Number and street (or other indication of location) within United States Kol. Ener geographical coordisets exact to the nerset second Event of operation Number and street (or other indication of location) within United States Number and street (or other indication of location) within United States Number and street (or other indication of location) within United States Number and street (or other indication of location) within United States Number and street (or other indication of location) within United States (a) With of beam in degrees at the hafr power point (a) Orientation in horizontal plane (b) Orientation in horizontal plane (b) Orientation in horizontal plane (c) With of beam in degrees at the hafr power point (c) Orientation in horizontal plane (c) With of beam in degrees at the hafr power point (c) Orientation in horizontal plane (c) With of beam in degrees at the state requirement of a government contract with an agency of the United States Government? (c) With otherstation to be used for fulfilling the requirement of a government project. (c) If the state strate				ting antenna (check	-	
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DD. Ever geogrammed coorderver based to the marker second center of proposed are of operation (mobile applications) North Latitude 0 0 0 0 0 0 0 0 6. Is a directional antenna (other than radar) used? If "HS", give the following information: 1 YES IN NO (a) Width of beam in degrees at the half-power point (b) Orientation in horizontal plane (c) Orientation in vertical plane 7. Is this authorization to be used for fulfilling the requirement of a government contract with an agency of the United States Government? (c) Width of beam in degrees at the half-power purpose of developing radio equipment for export to be employed by stations under the jurisdiction of a foreign government? 1f "YES", attach as EXHIBIT No a narrative statement describing the government project, agency and contact number. 1 8. Is this authorization to be used for providing communications essential to a research project? (The radio communications is not the objective of the research project) YES 9. If "YES", attach as EXHIBIT No a narrative statement providing the following information: (a) A description of the mature of the prosect project) YES 9. If "YES", attach as EXHIBIT No a narrative statement providing the following information: (b) A showing that the communications facilities are inadequate. 10. If all the answers to items 7, 8, and 0, are	Number an	id street (or other in	dication of location)		within Unite	ed States
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If "YES", give the following information: YES Image: NO (a) Width of beam in degrees at the half-power point	0	r »	0	• • • •	0 ' "	÷
 10. If all the answers to Items 7, 8, and 9, are "NO", attach as EXHIBIT No. 1, a narrative statement describing in detail the following: (a) The complete program of research and experimentation proposed including description of equipment and theory of operation. (b) The specific objectives sought to be accomplished. (c) How the program of experimentation has a reasonable promise of contribution to the development, extension, expansion, or utilization of the radio art, or is along line not already investigated. (ii) Give an estimate of the length of time that will be required to complete the program of experimentation propose in this application. (b) If less than 2 years, give the length of time in months that the authorization requested in this application will be required. (c) Would a Commission grant of this application come within Section Li307 of the FCC Rules, such that it may have a significant environmental impact? (c) YES (c) YES (c) NO. OF UNITS 	 (a) Widt (b) Orier 7. Is this a United S If "YES", agency 8. Is this a by station If "YES", name of 9. Is this and cation is If "YES", (a) A desired and the statement of th	h of beam in degree ntation in horizontal uthorization to be us States Government? attach as EXHIBIT M and contact number. uthorization to be us ons under the jurisdi attach as EXHIBIT N the foreign govern uthorization to be us not the objective of attach as EXHIBIT N cription of the natu	s at the half-power plane	point	ation in vertical plane overnment contract wi NO describing the governm ing radio equipment fo NO tion: Provide the contra ial to a research projec NO provding the following ted.	nent project, r export to be employed ct number and the t? (The radio communi- information:
 II(a). Give an estimate of the length of time that will be required to complete the program of experimentation proposed in this application. 2 years (b) If less than 2 years, give the length of time in months that the authorization requested in this application will be required. I2. Would a Commission grant of this application come within Section 1.1307 of the FCC Rules, such that it may have a significant environmental impact? YES X NO If you answer "YES", submit an Environmental Assessment required by Section 1.1311. I3. List below transmitting equipment to be installed (if experimental, so state): TYPE NO. OF UNITS 	10. If all the in detail (a) The c and t (b) The s (c) How	e answers to Items 7, the following: complete program of heory of operation. pecific objectives so the program of expe	8, and 9, are "NO", a research and exper ought to be accompli- primentation has a	ttach as EXHIBIT No. Imentation proposed shed. reasonable promise o	1 a narrat including description of f contribution to the de	of equipment
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significant environmental impact? YES NO If you answer "YES", submit an Environmental Assessment required by Section 1.1311. I3. List below transmitting equipment to be installed (if experimental, so state): NO. OF UNITS MANUFACTURER TYPE NO. OF UNITS			ne length of time in	months that the aut		this application
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	Is the eq	uipment liste	d in Item 1	3 capable of si	tation identific	ation	pursuant	to Sect	ion 5.1523	, 🗆	YES	۲. ۲.	
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28. CERTIFICATION:

Attention: Read this certification carefully before signing this application.

THE APPLICANT CERTIFIES THAT:

- (a) Copies of FCC Rule Parts 2 and 5 are on hand; and
- (b) Adequate financial appropriations have been made to carry on the program of experimentation which will be conducted by qualified personnel; and
- (c) All operations will be on an experimental basis in accordance with Part 5 and other applicable rules, and will be conducted in such a manner and at such a time as to preclude harmful interference to any authorized station; and
- (d) Grant of the authorization requested herein will not be construed as a finding on the part of the Commission:
 (l) that the frequencies and other technical parameters specified in the authorization are the best suited for the proposed program of experimentation, and
 - (2) that the applicant will be authorized to operate on any basis other than experimental, and
 - (3) that the Commission is obligated by the results of the experimental program to make provision in its rules including its table of frequency allocations for applicant's type of operation on a regularly licensed basis.

APPLICANT CERTIFIES FURTHER THAT:

- (e) All the statements in the application and attached exhibits are true, complete and correct to the best of the applicant's knowledge; and
- (f) The applicant is willing to finance and conduct the experimental program with full knowledge and understanding of the above limitations and
- (g) The applicant waives any claim to the use of any particular frequency or of the electromagnetic spectrum as against the regulatory power of the USA.

S	Signed and dated this _		19th	day of	January	. 19 94
P	Name of Applicant	1/A-(COM, Inc.			
		•	lmust	correspond with mape	given on page 1)	
P	By John Vau		L	- Jalle	Uln_	
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Che	ck appropriate classific	ation:				
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WILLFUL FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND/OR IMPRISONMENT (U.S. Code, Title 18 Section 1001), AND/OR REVOCATION OF ANY STATION LICENSE OR CONSTRUCTION PERMIT (U.S. Code, Title 47, Section 312(a)(1), AND/OR FORFEITURE (U.S. Code, Title 47, Section 503).

> NOTIFICATION TO INDIVIDUALS UNDER PRIVACY ACT OF 1974 AND THE PAPERWORK REDUCTION ACT OF 1980

Information requested through this form is authorized by the Communications Act of 1934, as amended, and specifically by Section 308 therein. The information will be used by Federal Communications Commission staff to determine eligibility for issuing authorizations in the use of the frequency spectrum and to effect the provisions of regulatory responsibilities rendered the Commission by the Act. Information requested by this form will be available to the public unless otherwise requested pursuant to 47 CFR 0.459 of the FCC Rules and Regulations. Your response is required to obtain this authorization.

THE FOREGOING NOTICE IS REQUIRED BY THE PRIVACY ACT OF 1974, P.L. 98-579, DECEMBER 81, 1974, 5 U.S.C. 552a(e)(3), AND THE PAPERWORK REDUCTION ACT OF 1980, P.L. 98-511, DECEMBER 11, 1980, 44 U.S.C. 3507.