Application form for Micromouse 2004

G: 1 1	РР	1. Micromouse Contest						2. Micromouse Contest							
Circle the name of the contest you would like to participate in			Freshman class						Expert class						
			3. Robotrace Contest						4. Microclipper Contest						
 * If applying for more than one contest, please fill in the corresponding number of application forms. Copied application forms are acceptable. * Basically, the robot builder himself/herself must bring his/her robot and operate it by himself/herself. (No one else other than the robot builder can take part and operate a robot in the contests.) * You cannot change your class after applying for a Micromouse contest. Please read the rules carefully before applying for a Micromouse contest. * Please apply for Micromouse 2004 contests by October 25, 2004 and send technical data on your robot(s) by November 5, 2004. 															
by November 5, 2004. Member No.			Date							Receipt No.					
						, 2004									
Name of Robot															
*Please inform us of your robot name(s), spelling out the robot's name with up to 15 characters on the application form. Individual applicant															
Name (Operater/Designer)							Age		Collaborator(s) in building your robot						
Affiliation	(Place of work or name of school)														
Address (Place of work or name of school)	Telephone : FAX: E-mail:														
Address (Your home)	Telephone: FAX: E-mail:														
Your contact addre	ss	1. Your	home	2	. Place	of wo	rk or naı	ne of	scho	ool	(Circl	e whic	h)		
Group applican	ıt														
Primary applicant (who mainly builds an	ne robot)								Age						
Group name							esentative our group	•							
Contact address Telephone: E-mail:						FAX:									
Group profile															
Names of participants in the contest															
*The maximum number of participants, including the leader, in one applicant group shall be five.															
Name of instructor leading your applicant group															
Your requests and co	mments on	Micron	ouse 2	004											