APPENDIX XIV.B

TPC REPORT (Tatsuo Itoh)

TPC SURVEY

Subcommittee _____

- Total number of Subcommittee members:
- Total attending the TPC meeting:
- How many are experienced (serving the subcommittee for more than 3 years)?
- How many new bloods?
- Number of papers reviewed:
- Number of papers accepted:
- Number of Oral Sessions formed:
- Number of papers submitted by subcommittee members:
- Number submitted by subcommittee members attending:
- Were the respective subcommittee member(s) participated in discussions?
- Were they away from the table during discussions?
- Number accepted out of the "member papers" submitted:
- Was any particular emphasis placed on "originality" and "innovation"? Please comment if yes:

		Member	Attending	Old	New	Papers	Accept	Ses	Com Paper	Att Paper	Participate	Away	Com P. Acc	Originaity
B	Bio													
C	Passive	9	9	6	3	43	17	2	3	1	no	yes	2	yes
D	Filter	11	9		1	46	21	9?	5	5	no	yes	5	yes
E	Ferrite	7	6	4	2	11	7	1	2	2	no	yes	2	yes
F	Acoust	5	4	3	2	14	12	1	1	1	no	yes	1	yes
G	Signal													
H	Nonlinear													
I	PowerAmp													
J	High power													
K	Low noise	7	4	5	2	23	11	1.5	3	3	no	yes	2	yes
L	Hybrid	6	4	4	2	15	10	1	0	0	n/a	n/a	n/a	yes
M	Monolithic													
N	MMW													
O	Field	8	5	6	2	27	16	2	4	4	no	yes	n/a	yes
P	EM													
Q	CAD	10	8	6	4	49	31	3	3	2	no	yes	3	
R	Guided wave	10	8	5	4	34	13	2	10	10	no	yes but 1	6	yes
S	Measurement	8	8	5	3	50	28+5inv	2+1	2	2	no	yes	1	yes
T	Systems	9	9	4	5	25	9+5inv	1+1	0	0	n/a	n/a	n/a	yes
TA	Vehicular													
TB	Wireless													
U	Array	7	7	5	2	14	7	1	0	0	n/a	n/a	n/a	yes
V	Optics	11	9	7	4	29+6inv	23	2+1	3	3	no	yes	3	yes
W	Supercond	6	6	3	3	18	7	1	1	1	no	yes	1	yes
X	Manufac													
Y	Digital													
Z	QuasiOptic													