



DECLARATION OF CONFORMITY

We Icom Inc. Japan
6-9-16, Kamihigashi, Hirano-ku
Osaka 547-0002, Japan

CE0168

Declare on our sole responsibility that this equipment complies the essential requirements of the Radio and Telecommunications Terminal Equipment Directive, 1999/5/CE, and that any applicable Essential Test Suite measurements have been performed.

Düsseldorf 28th Apr. 2000
Place and date of issue

Kind of equipment: HF TRANSCEIVER

Type-designation: IC-718

Icom (Europe) GmbH
Himmelgeisterstraße 100
D-40225 Düsseldorf

Version (where applicable):

Authorized representative name

This compliance is based on conformity with the following harmonised standards, specifications or documents:

- i) EN 60950
- ii) prEN 301 489-1
- iii) prEN 301 489-15
- iv) prEN 301 783-2
- v)

Icom (Europe) GmbH

T. Aoki
General Manager

Signature

Icom Inc.

Version and Frequency coverage

EUR (#03)		Rx	
Tx			
1.800000	- 1.999999	0.500000	- 29.999999
3.500000	- 3.800000		
7.000000	- 7.100000		
10.100000	- 10.150000		
14.000000	- 14.350000		
18.068000	- 18.168000		
21.000000	- 21.450000		
24.890000	- 24.990000		
28.000000	- 29.700000		

FRA (#05)			
Tx		Rx	
1.810000	- 1.850000	1.810000	- 1.850000
3.500000	- 3.800000	3.500000	- 3.800000
7.000000	- 7.100000	7.000000	- 7.100000
10.100000	- 10.150000	10.100000	- 10.150000
14.000000	- 14.350000	14.000000	- 14.350000
18.068000	- 18.168000	18.068000	- 18.168000
21.000000	- 21.450000	21.000000	- 21.450000
24.890000	- 24.990000	24.890000	- 24.990000
28.000000	- 29.700000	28.000000	- 29.700000

ITA (#04)		Rx	
Tx			
1.800000	- 1.999999	0.500000	- 29.999999
3.400000	- 3.999999		
6.900000	- 7.499999		
9.900000	- 10.499999		
13.900000	- 14.499999		
17.900000	- 18.499999		
20.900000	- 21.499999		
24.400000	- 25.099999		
28.000000	- 29.999999		

ESP (#06)			
Tx		Rx	
1.830000	- 1.850000	1.830000	- 1.850000
3.500000	- 3.800000	3.500000	- 3.800000
7.000000	- 7.100000	7.000000	- 7.100000
10.100000	- 10.150000	10.100000	- 10.150000
14.000000	- 14.350000	14.000000	- 14.350000
18.068000	- 18.168000	18.068000	- 18.168000
21.000000	- 21.450000	21.000000	- 21.450000
24.890000	- 24.990000	24.890000	- 24.990000
28.000000	- 29.700000	28.000000	- 29.700000

(Unit: MHz)