

Futaba

Futaba Corporation
Engineering Section
Production Control & Development Department
Hobby Radio Control Business Center
1080 Yabutsuka, chousei-mura chousei-gun,
Chiba-ken, 299-4395 Japan

Date: December 08, 2023

Subject: Family model declaration letter

Product: RECEIVER

Model: (1)R7201SB (2)R7301SB

FCC ID: AZPR7201SB-24G

IC: 2914D-R7201SB

We hereby declare that models R7201SB and R7301SB, we apply for are totally identical in interior structure, electrical circuits and RF Spec, except to the antenna.

Model \ Difference	Antenna
R7201SB	HIROSE ELECTRIC CO., LTD, U.FL-LP-068N1T-21-(120)D, Type: $1/4\lambda$ mono pole antenna, Antenna Gain: -5.16dBi
R7301SB	SANSEI ELECTRIC CO., LTD, ANTB24-104A0, Type: $1/2\lambda$ sleeve antenna, Antenna Gain: 2.10dBi

Sincerely,



Toshikazu Hama
Department Manager
Futaba Corporation