

Type Certificate

Certified to	VEGA Grieshaber KG
Classification of specified radio equipment	Article 2-1-8 Specified low power radio equipment : 13GHz or more
Type of emissions, frequency and antenna power	F3N 79GHz 0.0016, 0.0008W
Model Name	VEGAPULS 6X
Vendor Name	VEGA Grieshaber KG
Certified Number	003-230194
Certified Date	August 8, 2023
Remark	No.23-1769 *77 to 81GHz mmWave radar: "Stainless steel single chamber (electropolished)" model



This is to certify that the above mentioned certification by type has been granted in accordance with the provisions of Article 38-24, Paragraph 1 of the Radio Law.

August 8, 2023

DSP Research, Inc.



Type Certificate

Certified to	VEGA Grieshaber KG
Classification of specified radio equipment	Article 2-1-8 Specified low power radio equipment : 13GHz or more
Type of emissions, frequency and antenna power	F3N 79GHz 0.0016, 0.0008W
Model Name	VEGAPULS 6X
Vendor Name	VEGA Grieshaber KG
Certified Number	003-230195
Certified Date	August 8, 2023
Remark	No.23-1770 *77 to 81GHz mmWave radar: "Plastic double chamber" model



This is to certify that the above mentioned certification by type has been granted in accordance with the provisions of Article 38-24, Paragraph 1 of the Radio Law.

August 8, 2023

DSP Research, Inc.



Type Certificate

Certified to	VEGA Grieshaber KG
Classification of specified radio equipment	Article 2-1-8 Specified low power radio equipment : 13GHz or more
Type of emissions, frequency and antenna power	F3N 79GHz 0.0016, 0.0008W
Model Name	VEGAPULS 6X
Vendor Name	VEGA Grieshaber KG
Certified Number	003-230196
Certified Date	August 8, 2023
Remark	No.23-1771 *77 to 81GHz mmWave radar: "Aluminium single chamber" and "Stainless steel single chamber" model



This is to certify that the above mentioned certification by type has been granted in accordance with the provisions of Article 38-24, Paragraph 1 of the Radio Law.

August 8, 2023

DSP Research, Inc.



Type Certificate

Certified to	VEGA Grieshaber KG
Classification of specified radio equipment	Article 2-1-8 Specified low power radio equipment : 13GHz or more
Type of emissions, frequency and antenna power	F3N 79GHz 0.0016, 0.0008W
Model Name	VEGAPULS 6X
Vendor Name	VEGA Grieshaber KG
Certified Number	003-230197
Certified Date	August 8, 2023
Remark	No.23-1772 *77 to 81GHz mmWave radar: "Aluminium double chamber" and "Stainless steel double chamber" model



This is to certify that the above mentioned certification by type has been granted in accordance with the provisions of Article 38-24, Paragraph 1 of the Radio Law.

August 8, 2023

DSP Research, Inc.



Type Certificate

Certified to	VEGA Grieshaber KG
Classification of specified radio equipment	Article 2-1-8 Specified low power radio equipment : 13GHz or more
Type of emissions, frequency and antenna power	F3N 79GHz 0.0016, 0.0008W
Model Name	VEGAPULS 6X
Vendor Name	VEGA Grieshaber KG
Certified Number	003-230198
Certified Date	August 8, 2023
Remark	No.23-1773 *77 to 81GHz mmWave radar: "Plastic single chamber" model



This is to certify that the above mentioned certification by type has been granted in accordance with the provisions of Article 38-24, Paragraph 1 of the Radio Law.

August 8, 2023

DSP Research, Inc.

