

ADRF KOREA, Inc.

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Date: Sep. 27, 2021


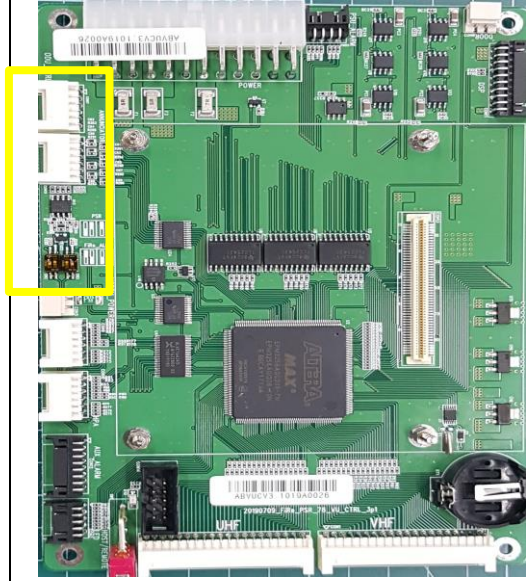
FCC ID: N52-PSR-78-9533A (Original Approval Date: 05/30/2017)

IC: 6416A-PSR789533A (Original Approval Date: 06/06/2017)

Class II Permissive change

To whom it may concern:

We'd like to add an HVIN (PSR-78-9533-UA) with the following changes from the existing certified versions of the product.

Modification of certified products																	
Radio Equipment List (REL) - Details	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="background-color: #d9e1f2;">Equipment Information</th> <th style="background-color: #d9e1f2;">Original</th> <th style="background-color: #d9e1f2;">C2PC</th> </tr> </thead> <tbody> <tr> <td>Hardware Version Identification Number (HVIN):</td> <td>PSR-78-9533A</td> <td>PSR-78-9533-UA</td> </tr> <tr> <td>Product Marketing Name (PMN):</td> <td>PSR Series</td> <td>PSR Series</td> </tr> <tr> <td>Host Marketing Name (HMN):</td> <td>--</td> <td>--</td> </tr> <tr> <td>Firmware Version Identification Number (FVIN):</td> <td>--</td> <td>PSR-78_30C003</td> </tr> </tbody> </table> <p>Note: The Existing HVINs (PSR-78-9533A, PSR-78-9533-X) under IC: 6416A-PSR789533A is still valid. It should not be deleted due to C2PC application.</p>		Equipment Information	Original	C2PC	Hardware Version Identification Number (HVIN):	PSR-78-9533A	PSR-78-9533-UA	Product Marketing Name (PMN):	PSR Series	PSR Series	Host Marketing Name (HMN):	--	--	Firmware Version Identification Number (FVIN):	--	PSR-78_30C003
Equipment Information	Original	C2PC															
Hardware Version Identification Number (HVIN):	PSR-78-9533A	PSR-78-9533-UA															
Product Marketing Name (PMN):	PSR Series	PSR Series															
Host Marketing Name (HMN):	--	--															
Firmware Version Identification Number (FVIN):	--	PSR-78_30C003															
Purpose of change	The A/C input and D/C input ports have been changed to support conduit connection, and the size of the enclosure has been changed.																
Change Detail	<p>1) A/C input and D/C input ports -A/C input Port: MS Connector > Cable Grand -D/C input Port: MS Connector > Cable Grand -ADD Wiring compartment</p> <p>2) Add HVIN (PSR-78-9533-UA)</p> <p>3) Separate distance for RF exposure : 2m -> 2.1 m</p> <p><i>Please see the following photos in detail.</i></p>																
Compare photos	Old	New															
1) CTRL B'd																	

2) enclosure port



Point of contact

Best Regards

Julie Song
President
Advanced RF Technologies, Inc