

1. Approving Civil Aviation Authority/Country: FAA/United States		2. AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG		3. Form Tracking Number: SI-202005-010 	
4. Organization Name and Address: Panasonic Avionics Corporation 3301 Monte Villa Parkway, Bothell, WA. 98021 (PQ0140NM) / 2-15 Matsuba-cho, Kadoma, Osaka, Japan, 571-0056				5. Work Order/Contract/Invoice Number: 972499743 Attachment(s): 1	
6. Item: List Attached		7. Description:		8. Part Number:	9. Quantity:
				10. Serial Number:	11. Status/Work: NEW
12. Remarks: Direct Shipment Authorization - This PMA part is not a critical component. Inspection Record Number:<Item1>PI-AA6-14516					
This is the certification statement for the products or articles listed on the attached document dated May/14/2020, containing pages 1 through 2.					
PAGE 1 OF 2					
13a. Certifies the items identified above were manufactured in conformity to: ☒ Approved design data and are in a condition for safe operation. ☐ Non-approved design data specified in Block 12.		14a. ☐ 14 CFR 43.9 Return to Service ☐ Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.			
13b. Authorized Signature: 		13c. Approval/Authorization No.: ODA-300022-NM		14c. Approval/Certificate No.:	
13d. Name (Typed or Printed): Shinji Ishikawa		13e. Date (dd/mm/yyyy): 14/May/2020		14d. Name (Typed or Printed):	
14e. Date (dd/mm/yyyy):					
User/Installer Responsibilities					
It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.					

Delivery	Order	Date
972499743	3736233	14/May/2020

6. Item	7. Description	8. Part Number	9. Quantity	10. Serial Number	11. Status/Work
1	CRADLE	RD-AA6681-06	20	J408824 J408825 J408826 J408827 J408828 J408829 J408830	J408831 J408832 J408833 J408834 J408835 J408836 J408837 J408838 J408839 J408840 J408841 J408842 J408843 NEW

Panasonic Avionics Corporation

Certificate of Conformance

11. This signed document certifies that:

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P/O Number : 373326

Ref. No. JQ-202005-164

S/O Number	Part Number	No.	Serial No.	Drawing and Rev #	INSP Record #	Qty
3736233	RD-AA6681-06	1	J408824	DM-AA6681-06	Rev.E	PI-AA6-14516
		2	J408825	DM-AA6681-06	Rev.E	PI-AA6-14516
		3	J408826	DM-AA6681-06	Rev.E	PI-AA6-14516
		4	J408827	DM-AA6681-06	Rev.E	PI-AA6-14516
		5	J408828	DM-AA6681-06	Rev.E	PI-AA6-14516
		6	J408829	DM-AA6681-06	Rev.E	PI-AA6-14516
		7	J408830	DM-AA6681-06	Rev.E	PI-AA6-14516
		8	J408831	DM-AA6681-06	Rev.E	PI-AA6-14516
		9	J408832	DM-AA6681-06	Rev.E	PI-AA6-14516
		10	J408833	DM-AA6681-06	Rev.E	PI-AA6-14516
		11	J408834	DM-AA6681-06	Rev.E	PI-AA6-14516
		12	J408835	DM-AA6681-06	Rev.E	PI-AA6-14516
		13	J408836	DM-AA6681-06	Rev.E	PI-AA6-14516
		14	J408837	DM-AA6681-06	Rev.E	PI-AA6-14516
		15	J408838	DM-AA6681-06	Rev.E	PI-AA6-14516
		16	J408839	DM-AA6681-06	Rev.E	PI-AA6-14516
		17	J408840	DM-AA6681-06	Rev.E	PI-AA6-14516
		18	J408841	DM-AA6681-06	Rev.E	PI-AA6-14516
		19	J408842	DM-AA6681-06	Rev.E	PI-AA6-14516
		20	J408843	DM-AA6681-06	Rev.E	PI-AA6-14516