1. Approving Civil Aviation Authority/Country	2. AUTHORIZED RELEASE CERTIFICATE FORM ONE	3. Form Tracking Number 1813020024213FFF DLV-0020463
Transport Canada		
4. Organization Name and Address:	Honeywell Limited dba Honeywell Aerospace Toronto 3333 Unity Drive Mississauga, ON L5L 3S6 Canada	**5. Work Order/Contract/Invoice** 001020024213 251741615 3502925030

6. Item	7. Description	8. Part No.	9. QTY	10. Serial/Batch No.	11. Status/Work
00010	START POWER UNIT	1151984-261	1	078C-0313	INSPECTED/TESTED

12. Remarks

THE SERVICE SPECIFIED HAS BEEN ACCOMPLISHED IN ACCORDANCE WITH:

CMM:49-40-04/ Rev 3/ Rev Date 12 Aug 2016;

MOD :M1 SERIES 2

HONEYWELL CERTIFIES THAT WORK SPECIFIED IN BLOCKS 11/12 WAS CARRIED OUT IN ACCORDANCE WITH EASA PART 145 AND, WITH RESPECT TO THAT WORK, THE COMPONENT IS CONSIDERED READY FOR RELEASE TO SERVICE UNDER EASA PART 145 APPROVAL NUMBER : EASA 145.7011. RELEASED UNDER THE TERMS OF CANADA - SINGAPORE TA-M

13a. Certifies that the items identified above were manufactured in conformity to: [ ] approved design data and are in condition for safe operation	14a. [X] CAR 571.10 Maintenance Release [X] 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, has been performed in compliance with the Canadian Aviation Regulations.	
roved Organization Number	**14b. Signature**	**14c. Approved Organization Number** 1-70
e (dd mmm yyyy)	**14d. Name** EMMANUEL REYES	**14e. Date (dd mmm yyyy)** 13 JUN 2018

FRA W89232 19.06.18 19:33 T

Certific. Sticker

394 434160

(Previously form 24-0078) Important : See notes

Installer Responsibilities

This certificate does not constitute authority to install.
Installers working in accordance with the national regulations of a country other than that specified in block 1 must ensure that then regulations recognize certifications from the country specified.
Statements in blocks 13a or 14a do not constitute installation certification. In all cases, the technical record for aircraft must contain an installation certification issued in accordance with the applicable national regulations before the aircraft may be flown.

DLV-0020463

Honeywell

Honeywell Limited dba Honeywell Aerospace Toronto
3333 UNITY DR
MISSISSAUGA ON L5L 3S6

SERVICE REPORT

LUFTHANSA TECHNIK AG

SR NUMBER: 001020024213 005012400701	FAA: Transport Canada	EASA:

PO: 251741615	CUSTOMER PART NUMBER:	CONTRACT NUMBER:

DATE REJECTED: 05/30/2018	DATE RECEIVED: 06/04/2018	DATE COMPLETED: 06/13/2018
A/C TYPE: UNK	A/C TAIL NUMBER: LN-RPM	A/C SERIAL NUMBER: UNK
PACKING STATUS:	SEALS INTACT: NONE	PHYSICAL DAMAGE: NO

REASON FOR REMOVAL:
1 WORKSTEP ADDED BY 65375 ON 15.MAY.2018, APU U/S REF MEL 49-01 DE WORKSCOPE: TEST FUNCTIONAL TEST AND REPAIR ACC. TO LATEST MANUF ACTURERS DOCUMENTS. IF QUOTATION IS REQUESTED, PLEASE DO NOT REPAIR PRIOR TO FORMAL APPROVAL.

	AS RECEIVED:	AS RELEASED:
PART NUMBER:	1151984-261	1151984-261
DESCRIPTION:	START POWER UNIT	START POWER UNIT
SERIAL NUMBER:	078C-0313	078C-0313
UID(MFR/UCN PNO/SPL SER)		
HW MOD STATUS:	M1 SERIES 2	M1 SERIES 2

SW MOD STATUS:

SOFTWARE LOAD:

REASON FOR REMOVAL CONFIRMED: REJECTION NOT CONFIRMED

PRIMARY SHOP FINDING: NO FAULT FOUND

TYPE OF SERVICE: TESTED	TECHNICIAN: ALEX DALAN

MAINTENANCE STATEMENT:
PAGES DETAILING WORK PERFORMED, ALONG WITH MATERIALS USED, ARE ATTACHED IN THE FOLLOWING PAGE(S)

SIGNATURE BELOW REQUIRED ONLY WHEN RETURN TO SERVICE IS NOT ISSUED : DATE : .....

SIGNATURE OF AUTHORIZED PERSON :

Complied With

CMM: 49-40-04 / Rev 3 / Rev Date 12 Aug 2016 ;

SHOULD YOU REQUIRE ANY FURTHER INFORMATION THIS SERVICE REPORT, OR HAVE ANY QUESTIONS, PLEASE CONTACT OUR CUSTOMER RESPONSE CENTER AT 1-800601-3099 OR VISIT OUR CUSTOMER PORTAL AT www.MyAerospace.com TO SUBMIT AN INQUIRY.



Honeywell

SERVICE REPORT

Honeywell Limited dba Honeywell Aerospace Toronto
3333 UNITY DR
MISSISSAUGA ON L5L 3S6

LUFTHANSA TECHNIK AG

SR NUMBER: 001020024213 005012400701	FAA: Transport Canada	EASA:

PO: 251741615	CUSTOMER PART NUMBER:	CONTRACT NUMBER:

Previously Complied With

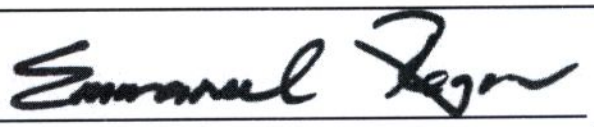
Comments :

The SPU Passed Test in accordance with the latest revision of the manufacturer's CMM.
No Fault Found.

DISPOSITION	REF DSG	P/N Installed	S/N Installed	P/N Removed	S/N Removed	QTY	SB

Measurement Section:

MEASUREMENT DESCRIPTION	MEAS. VALUE (DECIMAL)	MEAS. VALUE (HH:MM)
TIME SINCE NEW		
CYCLE SINCE NEW		
TIME SINCE REPAIR		
CYCLE SINCE REPAIR		
TIME SINCE OVERHAUL		
CYCLE SINCE OVERHAUL		
TIME SINCE INSTALL		
CYCLE SINCE INSTALL		



RTS Technician : EMMANUEL REYES **DATE : 13 JUN 2018**