

## Liste de capacités APU *APU Capability List*

**Organisme d'entretien agréé sous le n° FR.145.0011**  
***Maintenance organisation approval n° FR.145.0011***

**REVIMA**  
**1, Avenue du Latham 47**  
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**76490 Rives-en-Seine (France)**

| Rev | Date       | Motif de Revision                                                                                                                                                                                                                                                            |
|-----|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 14  | 22/12/2025 | AM.2025.084 : Ajout d'un nouveau PN de GTE 131-9B (PN 3800702-2) et modifications mineures / Add of a new PN of GTE 131-9B (PN 3800702-2) and minor changes                                                                                                                  |
| 13  | 29/04/2025 | AM.2025.033 : Ajout d'un nouveau PN d'APS 500 T-62T-40C7EHC (PN 4503797) / Add of a new PN for APS 500 T-62T-40C7EHC (PN 4503797)                                                                                                                                            |
| 12  | 24/03/2025 | Suppression de l'Honeywell GTCP 331Series / Cancellation of the Honeywell GTCP 331 Series                                                                                                                                                                                    |
| 11  | 28/09/2023 | AM.2023.052 : Ajout d'un nouveau PN d'APS 5000 (PN 7002907H10) / Add of a new PN for APS 5000 (PN 7002907H10)                                                                                                                                                                |
| 10  | 14/10/2022 | Retrait ligne 68 (doublon) et ligne 60 (regroupement des A318 319 avec A320 321 + ajout 737 Max (-8 / -9 / -8200) colonne Application / Deletion of lines 68 (duplicate) and 60 (grouping of A318 319 with A320 321) + add of 737 Max (-8 / -9 / -8200) in Appliation column |
| 09  | 24/01/2022 | AM.2021.066 : Ajout d'un nouveau PN d'APS 1000C12 (PN 4550111) / AM.2021.066 : Add of new PN of APS 1000C12 (PN 4550111)                                                                                                                                                     |
| 08  | 19/11/2021 | Ajout de l'APS 2000 / Add of APS 2000                                                                                                                                                                                                                                        |
| 07  | 17/11/2021 | Ajout de 3 PN d'APS 1000 C 16 (APU T -62T46C16) / Add of 3 PN APS 1000 C 16 (APU T-62T46C16)                                                                                                                                                                                 |
| 06  | 12/11/2021 | Ajout de l'APS 1000 C 16 (APU T -62T46C16) / Add of APS 1000 C 16 (APU T-62T46C16)                                                                                                                                                                                           |
| ... | ...        | ...                                                                                                                                                                                                                                                                          |
| 00  | 24/01/2020 | Création et remplacement de la liste de Capacité ADG0002-F01 R04 et enregistrement du 03/08/2018 / Creation, replacement of the capability list reference ADG0002-F01 R04 and record of 03/08/2018                                                                           |

| Part No                         | Description             | Application                              | ATA Chapter<br>Chapitre ATA | Approved Data<br>Donnée Approuvée  | Maintenance<br>fonction<br>Fonction de<br>Maintenance |   |   |   |
|---------------------------------|-------------------------|------------------------------------------|-----------------------------|------------------------------------|-------------------------------------------------------|---|---|---|
| HONEYWELL GTE 131 SERIES        |                         |                                          |                             |                                    |                                                       |   |   |   |
| 3800708-1                       | GTE131-9A               | A318 / A319 / A320 / A321                | 49                          | 49-27-29 (EM) /<br>49-26-85 (IRM)  | I                                                     | R | M | O |
| 3800702-1                       | GTE131-9B               | B737-600-700-800-900<br>et B737-8-9-8200 | 49                          | 49-26-95 (EM) /<br>49-26-85 (IRM)  | I                                                     | R | M | O |
| 3800702-2                       | GTE131-9B               | B737-600-700-800-900<br>et B737-8-9-8200 | 49                          | 49-26-95 (EM) /<br>49-26-85 (IRM)  | I                                                     | R | M | O |
| HONEYWELL TSCP 700 SERIES       |                         |                                          |                             |                                    |                                                       |   |   |   |
| 381026-2-1                      | TSCP700-4B Post SB 5011 | A300                                     | 49                          | 49-20-66 (CMM) /<br>49-26-53 (IRM) | I                                                     | R | M | O |
| 381026-2-1                      | TSCP700-4B              | DC - 10 / KC 10                          | 49                          | 49-20-66 (CMM) /<br>49-26-53 (IRM) | I                                                     | R | M | O |
| 3800396-1                       | TSCP700-4E              | MD - 11                                  | 49                          | 49-25-61 (CMM) /<br>49-26-53 (IRM) | I                                                     | R | M | O |
| 380944-1                        | TSCP700-5               | A300                                     | 49                          | 49-20-66 (CMM) /<br>49-26-53 (IRM) | I                                                     | R | M | O |
| 380944-1                        | TSCP700-5 Post SB 5012  | DC - 10 / KC 10                          | 49                          | 49-20-66 (CMM) /<br>49-26-53 (IRM) | I                                                     | R | M | O |
| PRATT & WHITNEY CANADA PW 901 A |                         |                                          |                             |                                    |                                                       |   |   |   |
| 3910001-Series                  | PW 901A                 | B747-400                                 | 49                          | 3900283 (CMM) /<br>3901790 (CIR)   | I                                                     | R | M | O |
| PRATT & WHITNEY CANADA PW 901 C |                         |                                          |                             |                                    |                                                       |   |   |   |
| 3902712-Series                  | PW 901C                 | B747-8F/-8I                              | 49                          | 3900283 (CMM) /<br>3901790 (CIR)   | I                                                     | R | M | O |
| PRATT & WHITNEY CANADA PW 980 A |                         |                                          |                             |                                    |                                                       |   |   |   |
| 3900941-01                      | PW 980A                 | A380                                     | 49                          | 3901633 (EM) /<br>3901790 (CIR)    | I                                                     | R | M | O |

| Part No                      | Description           | Application                      | ATA Chapter<br>Chapitre ATA | Approved Data<br>Donnée Approuvée             | Maintenance<br>fonction<br>Fonction de<br>Maintenance |   |   |   |
|------------------------------|-----------------------|----------------------------------|-----------------------------|-----------------------------------------------|-------------------------------------------------------|---|---|---|
| APIC APS 500                 |                       |                                  |                             |                                               |                                                       |   |   |   |
| 167301 Series                | APS 500-C7B           | De Hav. Dash 8-100, 200, 300     | 49                          | 40C7B (EM) /<br>APS500C/I/R (CIR)             | I                                                     | R | M | O |
| 160371 Series                | APS 500-C7D           | De Hav. Dash 8-100, 200, 300     | 49                          | 40C7A/C7D-1 (MM)<br>APS500C/I/R (CIR)         | I                                                     | R | M | O |
| 4501968 Series               | APS 500-C11           | Embraer 135/145                  | 49                          | 40C11-1 (EM) /<br>APS500C/I/R (CIR)           | I                                                     | R | M | O |
| M4504113 Series              | APS 500-C14           | Embraer 135-140-145              | 49                          | 40C14-1 (EM) /<br>40C14-2 (CIR)               | I                                                     | R | M | O |
| 4504113 Series               | APS 500-C14           | Embraer 135/140/145              | 49                          | 40C14-1 (EM) /<br>40C14-2 (CIR)               | I                                                     | R | M | O |
| 4503797                      | APS 500 T-62T-40C7EHC | Leonardo AW101, EH101            | 49                          | 40C7EHC-1 (EM) /<br>40C7EHC-2 (RM)            | I                                                     | R | M | O |
| APIC APS 1000                |                       |                                  |                             |                                               |                                                       |   |   |   |
| 4500482 Series               | APS 1000-C2           | Fokker 50                        | 49                          | 46C2-2 (EM) /<br>APS1000CIR (CIR)             | I                                                     | R | M | O |
| 4501578 Series               | APS 1000-C2A          | Fokker Enforcer                  | 49                          | 46C2-2 (EM) /<br>APS1000CIR (CIR)             | I                                                     | R | M | O |
| 4501690 Series               | APS 1000-C3           | BAe 146                          | 49                          | SPS146-2 (EM) /<br>APS1000CIR (CIR)           | I                                                     | R | M | O |
| 4500090 Series               | APS 1000-C7           | SAAB 2000                        | 49                          | SPS2005 (EM) /<br>APS1000CIR (CIR)            | I                                                     | R | M | O |
| 4503067A                     | APS 1000-C12          | De Havilland Dash 8-400          | 49                          | 46C12-1 (EM) /<br>46C12-2 (CIR)               | I                                                     | R | M | O |
| 4503067B                     | APS 1000-C12          | De Havilland Dash 8-400          | 49                          | 46C12-1 (EM) /<br>46C12-2 (CIR)               | I                                                     | R | M | O |
| 4503067C                     | APS 1000-C12          | De Havilland Dash 8-400          | 49                          | 46C12-1 (EM) /<br>46C12-2 (CIR)               | I                                                     | R | M | O |
| 4550111                      | APS 1000-C12          | De Havilland Dash 8-400          | 49                          | 46C12-1 (EM) /<br>46C12-2 (CIR)               | I                                                     | R | M | O |
| 4504066                      | APS 1000-C16          | ALENIA C-27J                     | 49                          | 46C16-1 (EM) /<br>46C16-2 (CIR)               | I                                                     | R | M | O |
| 4504066A                     | APS 1000-C16          | ALENIA C-27J                     | 49                          | 46C16-1 (EM) /<br>46C16-2 (CIR)               | I                                                     | R | M | O |
| 4504066B                     | APS 1000-C16          | ALENIA C-27J                     | 49                          | 46C16-1 (EM) /<br>46C16-2 (CIR)               | I                                                     | R | M | O |
| 4504067                      | APS 1000-C16          | ALENIA C-27J                     | 49                          | 46C16-1 (EM) /<br>46C16-2 (CIR)               | I                                                     | R | M | O |
| APIC APS 2300                |                       |                                  |                             |                                               |                                                       |   |   |   |
| 4505001 Series               | APS 2300              | Embraer ERJ 170 / 190            | 49                          | 4511182 (EM)<br>4511183 (CIR)                 | I                                                     | R | M | O |
| APIC APS 3200                |                       |                                  |                             |                                               |                                                       |   |   |   |
| 4500001 Series               | APS 3200              | Airbus A318 / A319 / A320 / A321 | 49                          | 4510732 (ex A320 EM)<br>4510733 (ex A320 CIR) | I                                                     | R | M | O |
| HAMILTON SUNDSTRAND APS 5000 |                       |                                  |                             |                                               |                                                       |   |   |   |
| 7002907H02                   | APS 5000A             | B787                             | 49                          | 4510762 (EM) /<br>4510763 (CIR)               | I                                                     | R | M | O |
| 7002907H03                   | APS 5000A             | B787                             | 49                          | 4510762 (EM) /<br>4510763 (CIR)               | I                                                     | R | M | O |
| 7002907H04                   | APS 5000A             | B787                             | 49                          | 4510762 (EM) /<br>4510763 (CIR)               | I                                                     | R | M | O |
| 7002907H05                   | APS 5000A             | B787                             | 49                          | 4510762 (EM) /<br>4510763 (CIR)               | I                                                     | R | M | O |
| 7002907H06                   | APS 5000A             | B787                             | 49                          | 4510762 (EM) /<br>4510763 (CIR)               | I                                                     | R | M | O |
| 7002907H07                   | APS 5000A             | B787                             | 49                          | 4510762 (EM) /<br>4510763 (CIR)               | I                                                     | R | M | O |
| 7002907H08                   | APS 5000A             | B787                             | 49                          | 4510762 (EM) /<br>4510763 (CIR)               | I                                                     | R | M | O |
| 7002907H09                   | APS 5000A             | B787                             | 49                          | 4510762 (EM) /<br>4510763 (CIR)               | I                                                     | R | M | O |
| 7002907H10                   | APS 5000A             | B787                             | 49                          | 4510762 (EM) /<br>4510763 (CIR)               | I                                                     | R | M | O |
| APIC APS 2100                |                       |                                  |                             |                                               |                                                       |   |   |   |
| 4502440                      | APS2100               | B717                             | 49                          | SPS2100-1 (EM) /<br>SPS2100-2(CIR)            | I                                                     | R | M | O |
| 4502440A                     | APS2100               | B717                             | 49                          | SPS2100-1 (EM) /<br>SPS2100-2(CIR)            | I                                                     | R | M | O |
| APIC APS 2000                |                       |                                  |                             |                                               |                                                       |   |   |   |
| 170101-105                   | APS2000               | B737-300/400/500                 | 49                          | 2000-1 (EM)                                   | I                                                     | R | M | O |
| 170101-106 Series            | APS2000               | B737-300/400/500                 | 49                          | 2000-1 (EM)                                   | I                                                     | R | M | O |