

|                                                                                   |                                           |                                      |
|-----------------------------------------------------------------------------------|-------------------------------------------|--------------------------------------|
|  | <b>REGISTRO</b><br>RECORD                 | <b>REVISÃO</b><br>REVISION <b>01</b> |
| <b>CODIGO   CODE</b><br>IAS-RG-0223                                               | <b>FICHA DE SERVIÇOS</b><br>Service Sheet | <b>PÁGINA</b><br>PAGE <b>1/4</b>     |

| COMPONENTE   Component | O.S   W.O | MODELO   Model               | PN | SN |
|------------------------|-----------|------------------------------|----|----|
| FUEL CONTROL UNIT      |           | DP-F2 Main Fuel Control Unit |    |    |

| IDENTIFICAÇÃO   IDENTIFICATION |                                                           |
|--------------------------------|-----------------------------------------------------------|
| <b>TÍTULO</b>                  | <b>FICHA PARA REGISTROS DE TESTE DA FUEL CONTROL UNIT</b> |
| TITLE                          | FUEL CONTROL UNIT TEST SHEET                              |

| PUBLICAÇÃO   PUBLICATION                                 | REFERÊNCIA   REFERENCE | TLN      | DATA   DATE                 |
|----------------------------------------------------------|------------------------|----------|-----------------------------|
| COMPONENT MAINTENANCE MANUAL WITH ILLUSTRATED PARTS LIST | 73-20-08               | TLN02349 | June 23/2020<br>Revision 14 |
| CONJUNTO MAIOR   MAIN PART                               |                        |          |                             |
|                                                          |                        | PN       | SN                          |
|                                                          |                        |          |                             |

| TESTE APLICÁVEL AOS PART NUMBERS   TEST APPLICABLE TO PART NUMBERS |            |            |            |
|--------------------------------------------------------------------|------------|------------|------------|
| 3244755-13                                                         | 3244755-14 | 3244755-15 | 3244755-16 |

| TESTE DA UNIDADE DE CONTROLE DE COMBUSTÍVEL   FUEL CONTROL UNIT TEST |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                     |              |                            |
|----------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|--------------|----------------------------|
| ITEM<br>Item                                                         | PROCEDIMENTOS   TOLERÂNCIAS<br>Procedures   Serviceable limits                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Resultado<br>Result | Data<br>Date | Executante<br>Performed by |
| <b>A</b>                                                             | Monte a FCU na bancada de teste, usando o adaptador estriado e o adaptador de montagem.<br><i>Assemble the Main Fuel Control Unit to the test stand, using spline adapter and mounting adapter, or equivalent.</i>                                                                                                                                                                                                                                                                                                                                                                                                      |                     |              |                            |
| <b>B</b>                                                             | Remova o plugue e instale o acessório especial de teste. Remova o plugue e instale um adaptador padrão nas portas.<br><i>Remove plug and assemble, special testing fixture. Remove plug and install a standard adapter into ports.</i>                                                                                                                                                                                                                                                                                                                                                                                  |                     |              |                            |
| <b>C</b>                                                             | Remova o contra pino, porca e espaçador do eixo de aceleração. Instale o Quadrante de Aceleração na extremidade do eixo de aceleração e torqueie de 40-45 lb.in.<br><i>Remove cotter pin, nut, and spacer from throttle shaft. Assemble throttle quadrant and pointer on the end of throttle shaft and tighten to 40-45 lb.in.</i>                                                                                                                                                                                                                                                                                      |                     |              |                            |
| <b>D</b>                                                             | Mantenha uma pressão Po de 30-50 psig na conexão de Po, exceto quando houver outra especificação. Mantenha a pressão P2 dentro de $\pm 10$ psi do valor especificado em pressões abaixo de 200 psig e dentro de $\pm 25$ psig em pressões mais altas, usando a válvula reguladora de contrapressão Pn.<br><i>Maintain a Po pressure of 30-50 psig on Po pressure gage, except where otherwise specified.<br/>Maintain P2 pressure within <math>\pm 10</math> psi of the value specified at pressures below 200 pph and within <math>\pm 25</math> psig at higher pressures, using Pn back pressure regulator valve.</i> |                     |              |                            |
| <b>E</b>                                                             | Ajuste o parafuso de pressão diferencial P1-P2 para uma pressão de 30 - 42 in.Hg. Ajuste o orifício da sleeve da metering valve até a pressão diferencial P1-P2 e o fluxo de injeção estarem de acordo com os limites especificados.<br><i>Adjust P1-P2 pressure differential adjustment screw for a pressure of 30 - 42 in.Hg. Adjust metering valve sleeve assembly orifice until P1-P2 pressure differential and nozzle flow are within the limits specified.</i>                                                                                                                                                    |                     |              |                            |

|                                                                                   |                                           |                                      |
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| <b>CODIGO   CODE</b><br>IAS-RG-0223                                               | <b>FICHA DE SERVIÇOS</b><br>Service Sheet | <b>PÁGINA</b><br>PAGE <b>2/4</b>     |

| TESTE DA UNIDADE DE CONTROLE DE COMBUSTÍVEL   FUEL CONTROL UNIT TEST |                                                                                                                                                                                                                                                                                                                                                                                           |                     |              |                            |
|----------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|--------------|----------------------------|
| ITEM<br>Item                                                         | PROCEDIMENTOS   TOLERÂNCIAS<br>Procedures   Serviceable limits                                                                                                                                                                                                                                                                                                                            | Resultado<br>Result | Data<br>Date | Executante<br>Performed by |
| <b>F</b>                                                             | Torqueie as porcas de 35-40 lb.in e 25-35 lb.in respectivamente. Registre todas as pressões diferenciais de P1-P2 e o fluxo de injeção e adicionalmente, as pressões diferenciais de Pc-Px e Px-Py.<br><i>Torque nuts to 35-40 lb.in and 25-35 lb.in respectively. Record all P1-P2 differential pressures and nozzle flows and additionally, Pc-Px and Px-Py differential pressures.</i> |                     |              |                            |
| <b>G</b>                                                             | Ajuste a porca até que o fluxo de injeção leia 9-13 pph.<br><i>Adjust nut until the nozzle flow reads 9-13 pph.</i>                                                                                                                                                                                                                                                                       |                     |              |                            |
| <b>H</b>                                                             | Se o fluxo do injetor não estiver de acordo com os limites especificados, troque o fluxo de ar Py. Torqueie o fluxo de ar Py de 9 – 11 lb.in.<br><i>If the nozzle flow is not within the specified limits, change Py air flow jet. Torque air flow jet to 9 – 11 lb.in.</i>                                                                                                               |                     |              |                            |
| <b>I</b>                                                             | Após ajustar o parafuso de ajuste da velocidade de marcha lenta, torqueie a porca de 20 – 25 lb.in.<br><i>After adjustment of idle speed adjustment screw, torque nut to 20 – 25 lb.in.</i>                                                                                                                                                                                               |                     |              |                            |

### CALIBRAÇÃO E LIMITAÇÕES DO TESTE | CALIBRATION AND TEST LIMITATIONS

| Calibration and Test Limitations For Units P/N 3244755-13 through 3244755-16 |             |                   |                       |                      |                   |                      |                 |                      |                      |                      |                                                                                                                                                                                                                                                                  |      |
|------------------------------------------------------------------------------|-------------|-------------------|-----------------------|----------------------|-------------------|----------------------|-----------------|----------------------|----------------------|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|
| TEST POINT                                                                   | SPEED (rpm) | FUEL SUPPLY (pph) | THROTTLE ANGLE (deg.) | Pc AIR SUPPLY (psia) | NOZZLE FLOW (pph) |                      | P1-P2 (in. Hg.) | P2 (psig)            | MISCELLANEOUS        | NOTES                | NOTES                                                                                                                                                                                                                                                            |      |
| <u>Relief Valve Opening Check</u>                                            |             |                   |                       |                      |                   |                      |                 |                      |                      |                      | 1. Record relief valve opening pressure.<br><br>2. Record pressurizing valve opening pressure.<br><br>3. Set P1-P2 to between 30 and 42 inches Hg and record.<br><br>Record Pc-Py pressure. Max. 3.9 inches Hg.<br><br>RELEASED FOR THE EXCLUSIVE USE BY: INDUST |      |
| SEQ.                                                                         | 1           | 4                 | 2                     | 3                    |                   |                      |                 |                      |                      |                      |                                                                                                                                                                                                                                                                  |      |
| 1.01                                                                         | 0           | 200/275           | MAX.                  | 120                  |                   |                      | P1-Po (psi)     | 1000                 | <input type="text"/> | 1050                 |                                                                                                                                                                                                                                                                  | 1.   |
| <u>Pressure Valve Opening Check</u>                                          |             |                   |                       |                      |                   |                      |                 |                      |                      |                      |                                                                                                                                                                                                                                                                  |      |
| SEQ.                                                                         | 1           |                   | 2                     | 3                    |                   |                      |                 |                      |                      |                      |                                                                                                                                                                                                                                                                  |      |
| 1.02                                                                         | 0           | -                 | MAX.                  | 120                  |                   |                      | P1-Po (psi)     | 55                   | <input type="text"/> | 68                   |                                                                                                                                                                                                                                                                  | 2.   |
| <u>Metering Valve Orifice and Bypass Valve Differential Pressure Setting</u> |             |                   |                       |                      |                   |                      |                 |                      |                      |                      |                                                                                                                                                                                                                                                                  |      |
|                                                                              |             |                   |                       |                      |                   |                      |                 | Pn                   |                      |                      |                                                                                                                                                                                                                                                                  |      |
|                                                                              |             |                   |                       |                      |                   |                      |                 | (psig)               |                      |                      |                                                                                                                                                                                                                                                                  |      |
| SEQ.                                                                         | 2           | 3,6               | 1                     | 4                    | 5                 |                      |                 |                      |                      |                      |                                                                                                                                                                                                                                                                  |      |
| *                                                                            |             |                   |                       |                      |                   |                      |                 |                      |                      |                      |                                                                                                                                                                                                                                                                  |      |
| 2.01                                                                         | 5800        | 1300              | MAX.                  | 40.0                 | 223               | <input type="text"/> | 233             | <input type="text"/> | 160                  | 3.                   |                                                                                                                                                                                                                                                                  |      |
| *                                                                            |             |                   |                       |                      |                   |                      |                 |                      |                      |                      |                                                                                                                                                                                                                                                                  |      |
| 2.02                                                                         | 2900        | 660               | 28-30                 | 40.0                 | 90                | <input type="text"/> | 93              | <input type="text"/> | 35                   | 3.                   |                                                                                                                                                                                                                                                                  |      |
|                                                                              |             |                   |                       |                      |                   |                      |                 | P2                   |                      |                      |                                                                                                                                                                                                                                                                  |      |
|                                                                              |             |                   |                       |                      |                   |                      |                 | (psig)               |                      |                      |                                                                                                                                                                                                                                                                  |      |
| *                                                                            |             |                   |                       |                      |                   |                      |                 |                      |                      |                      |                                                                                                                                                                                                                                                                  |      |
| 2.03                                                                         | 5800        | 1300              | MAX.                  | 90.0                 | 503               | <input type="text"/> | 523             | <input type="text"/> | 650                  | <input type="text"/> |                                                                                                                                                                                                                                                                  | 3,4. |
| *                                                                            |             |                   |                       |                      |                   |                      |                 |                      |                      |                      |                                                                                                                                                                                                                                                                  |      |
| 2.04                                                                         | 5800        | 1300              | MAX.                  | 120.0                | 662               | <input type="text"/> | 705             | <input type="text"/> | 950                  |                      | 3.                                                                                                                                                                                                                                                               |      |
| 2.05                                                                         | 5800        | 1300              | MAX.                  | 135.0                | 700               | <input type="text"/> | X               | <input type="text"/> | 950                  |                      | 3.                                                                                                                                                                                                                                                               |      |

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| <b>CODIGO   CODE</b><br>IAS-RG-0223                                               | <b>FICHA DE SERVIÇOS</b><br>Service Sheet | <b>PÁGINA</b><br>PAGE <b>3/4</b>            |

| Calibration and Test Limitations For Units P/N 3244755-13 through 3244755-16          |             |                   |                       |                      |                   |          |                 |           |               |       |                                                                                                                                                                                                                                                                                                   |
|---------------------------------------------------------------------------------------|-------------|-------------------|-----------------------|----------------------|-------------------|----------|-----------------|-----------|---------------|-------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TEST POINT                                                                            | SPEED (rpm) | FUEL SUPPLY (pph) | THROTTLE ANGLE (deg.) | Pc AIR SUPPLY (psia) | NOZZLE FLOW (pph) |          | P1-P2 (in. Hg.) | P2 (psig) | MISCELLANEOUS | NOTES | NOTES                                                                                                                                                                                                                                                                                             |
|                                                                                       |             |                   |                       |                      | Min.              | Recorded | Max.            |           |               |       |                                                                                                                                                                                                                                                                                                   |
| <u>Metering Valve Orifice and Bypass Valve Differential Pressure Setting (Cont'd)</u> |             |                   |                       |                      |                   |          |                 |           |               |       |                                                                                                                                                                                                                                                                                                   |
| SEQ.                                                                                  | 2           | 3,6               | 1                     | 4                    |                   |          |                 | 5         |               |       | 5. Set maximum metering Valve stop.                                                                                                                                                                                                                                                               |
| *                                                                                     |             |                   |                       |                      |                   |          |                 |           |               |       | Hysteresis from Test Point 2.01.                                                                                                                                                                                                                                                                  |
| 2.06                                                                                  | 5800        | 1300              | MAX.                  | 135.0                | 578               |          | 593             |           | 870           | 3,5.  |                                                                                                                                                                                                                                                                                                   |
|                                                                                       |             |                   |                       |                      |                   |          |                 |           | Pn (psig)     |       | Set governor break throttle angle to between 92.5 and 94.5 degrees. [To avoid possible fouling of throttle lever assembly (485, IPL Fig. 1) against thorttle stop (550) gap between trim stop (545) and machined surface of throttle stop lever (495) must be 0.030 inch minimum (Ref. Fig. 513)] |
| 2.07                                                                                  | 5800        | 1300              | MAX.                  | 40.0                 | -10               |          | +10             |           | 160           | 6.    |                                                                                                                                                                                                                                                                                                   |
| <u>Governor Spring Setting</u>                                                        |             |                   |                       |                      |                   |          |                 |           |               |       |                                                                                                                                                                                                                                                                                                   |
|                                                                                       |             |                   |                       |                      |                   |          |                 |           | P2 (psig)     |       |                                                                                                                                                                                                                                                                                                   |
| SEQ.                                                                                  | 4           | 3,7               | 1                     | 2,5                  |                   |          |                 | 6         |               |       |                                                                                                                                                                                                                                                                                                   |
| *                                                                                     |             |                   |                       |                      |                   |          |                 |           |               |       |                                                                                                                                                                                                                                                                                                   |
| 4.01                                                                                  | 6487        | 1450              |                       | 95                   | 492               |          | 504             |           | 625           |       |                                                                                                                                                                                                                                                                                                   |
| 4.01A                                                                                 |             | 1450              | 90                    | 95                   |                   | 481      |                 |           | 590           | 7.    |                                                                                                                                                                                                                                                                                                   |
| 4.02                                                                                  |             | 1450              | 90                    | 95                   | 371               |          | 391             |           | 410           |       | 8. Record (Py) air flow jet (115, IPL Fig. 1) size finally installed (size 58D to 62D).                                                                                                                                                                                                           |
| 4.03                                                                                  |             | 1450              | 90                    | 95                   |                   | 481      |                 |           | 590           | 9.    |                                                                                                                                                                                                                                                                                                   |
|                                                                                       |             |                   |                       |                      |                   |          |                 |           | Bleed Size    |       |                                                                                                                                                                                                                                                                                                   |
|                                                                                       |             |                   |                       |                      |                   |          |                 |           |               |       |                                                                                                                                                                                                                                                                                                   |
|                                                                                       |             |                   |                       |                      |                   |          |                 |           | Hysteresis    |       |                                                                                                                                                                                                                                                                                                   |
|                                                                                       |             |                   |                       |                      |                   |          |                 |           |               |       |                                                                                                                                                                                                                                                                                                   |

| Calibration and Test Limitations For Units P/N 3244755-13 through 3244755-16 |             |                   |                       |                      |                   |          |                 |           |               |             |       |
|------------------------------------------------------------------------------|-------------|-------------------|-----------------------|----------------------|-------------------|----------|-----------------|-----------|---------------|-------------|-------|
| TEST POINT                                                                   | SPEED (rpm) | FUEL SUPPLY (pph) | THROTTLE ANGLE (deg.) | Pc AIR SUPPLY (psia) | NOZZLE FLOW (pph) |          | P1-P2 (in. Hg.) | P2 (psig) | MISCELLANEOUS | NOTES       | NOTES |
|                                                                              |             |                   |                       |                      | Min.              | Recorded | Max.            |           |               |             |       |
| <u>Idle Speed Stop Setting and Throttle Pick-up Angle</u>                    |             |                   |                       |                      |                   |          |                 |           |               |             |       |
|                                                                              |             |                   |                       |                      |                   |          |                 | Pn (psig) |               |             |       |
| SEQ.                                                                         | 4           | 1,7               | 5                     | 2,6                  |                   |          |                 | 3,8       |               |             |       |
| 5.01                                                                         | 3250        | 740               | 28-30                 | 30.0                 | 115               |          | 125             | 42        |               |             |       |
| 5.02                                                                         | 3250        | 740               |                       | 30.0                 | X                 |          | X               |           | pph Incr.     |             |       |
| <u>Low End Acceleration and Throttle Movement Effect</u>                     |             |                   |                       |                      |                   |          |                 |           |               |             |       |
| SEQ.                                                                         | 2           | 5                 | 3                     | 1                    |                   |          |                 | 4,6       |               |             |       |
| 6.01                                                                         | 815         | 200               | 40                    | Ambient              | 85                |          | X               | 25        |               |             |       |
| 6.02                                                                         | 1700        | 400               | 40                    | 25.0                 | 138               |          | 146             | 60        | pph Decr.     |             |       |
| <u>Maximum Idle Reset Stop Adjustment</u>                                    |             |                   |                       |                      |                   |          |                 |           |               |             |       |
|                                                                              |             |                   |                       |                      |                   |          |                 | P2 (psig) |               |             |       |
| SEQ.                                                                         | 1           | 3,5               |                       | 2                    |                   |          |                 | 4         |               |             |       |
| 7.01                                                                         | 4380        | 990               |                       | 70                   | 262               |          | 274             | 210       |               |             |       |
| <u>Cut-off Modulation and Cut-off Leakage</u>                                |             |                   |                       |                      |                   |          |                 |           |               |             |       |
|                                                                              |             |                   |                       |                      |                   |          |                 | Pn (psig) |               |             |       |
| SEQ.                                                                         | 2           | 3,6               | 1                     | 4                    |                   |          |                 | 5,7       |               |             |       |
| 8.01                                                                         | 2000        | 500               | 20                    | A.R.                 | 160               |          | 170             |           | 60            | pph Incr.   |       |
| 8.02                                                                         | 2000        | 500               | 8-10                  | A.R.                 | 0                 |          | 0.5 c.c./min.   |           |               | P1 pressure |       |

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10. Move throttle angle to between 31 and 35 degrees. Observe nozzle flow increase is not more than 4 pph from Test Point 5.01 and record. Record throttle angle.

11. Move throttle angle to 30 degrees. Observe that maximum nozzle flow decrease is not more than 5 pph and record.

12. Record throttle angle.

13. Move throttle angle to 30 degrees. Observe that maximum nozzle flow increase is not more than 2 pph and record.

14. Record P1-P2 pressure.

15. Observe P1 pressure does not exceed 250 psig and record.

|                                                                                   |                                     |  |                                           |            |
|-----------------------------------------------------------------------------------|-------------------------------------|--|-------------------------------------------|------------|
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|                                                                                   | <b>CODIGO   CODE</b><br>IAS-RG-0223 |  | <b>FICHA DE SERVIÇOS</b><br>Service Sheet |            |
|                                                                                   |                                     |  | <b>PÁGINA</b><br>PAGE                     | <b>4/4</b> |

| Calibration and Test Limitations For Units P/N 3244755-13 through 3244755-16 |                           |                   |                       |                      |                                         |              |                |           |                                         |        |                                                                                                                                                                                                                 |
|------------------------------------------------------------------------------|---------------------------|-------------------|-----------------------|----------------------|-----------------------------------------|--------------|----------------|-----------|-----------------------------------------|--------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TEST POINT                                                                   | SPEED (rpm)               | FUEL SUPPLY (pph) | THROTTLE ANGLE (deg.) | Pc AIR SUPPLY (psia) | NOZZLE FLOW (pph)<br>Min. Recorded Max. |              | P1-P2 (In. Hg) | P2 (psig) | MISCELLANEOUS                           | NOTES  | NOTES                                                                                                                                                                                                           |
| Cut-off Modulation and Cut-off Leakage (Cont'd)                              |                           |                   |                       |                      |                                         |              |                |           |                                         |        |                                                                                                                                                                                                                 |
| SEQ.                                                                         | 2                         | 3,5               | 1                     | 4                    |                                         |              |                |           | P1 pressure                             |        | 16. (P1) pressure to be equal to, or less than, (P1) at test Point 8.02. Record (P1).                                                                                                                           |
| 8.03                                                                         | 2000                      | 500               | -5                    | A.R.                 | -                                       | -            | -              | -         | <input type="text"/>                    | 16.    |                                                                                                                                                                                                                 |
| 8.04                                                                         | 2000                      | 500               | 0-MAX-0               | Ambient              | -                                       | -            | -              | -         | Throttle Torque<br><input type="text"/> | 17.    | 17. Observe that throttle torque does not exceed 15 In. lb. and record.                                                                                                                                         |
| 8.05                                                                         | 2000                      | 500               | 8-10                  | Ambient              | 0 <input type="text"/>                  | 20.0 cc/min. | -              | -         | P1 pressure<br><input type="text"/>     | 15.    | 18. Set throttle angle to -5°. Distance between centres of pin (695) and throttle lever link (660) must be 0.300 Inch minimum (Ref. Fig. 513A). Observe and record nozzle flow, which must be less than 85 pph. |
| 8.06                                                                         | 6487                      | 1450              | MAX.                  | 135.0                | OK <input type="text"/>                 | REJ.         | -              | -         | Min. 0.300 Inch<br><input type="text"/> | 18.    |                                                                                                                                                                                                                 |
| Spill Valve Setting                                                          |                           |                   |                       | Py (psig)            |                                         |              |                | Pn (psig) |                                         |        |                                                                                                                                                                                                                 |
| SEQ.                                                                         | 1                         | 3                 | 2                     | 4                    |                                         |              |                | 5         |                                         |        | 19. Record nozzle flow.                                                                                                                                                                                         |
| 9.01                                                                         | 1530                      | 370               | 28-30                 | 1.0                  | X <input type="text"/>                  | X            | -              | 32        | -                                       | 19.    | 20. Record difference in flow from Test Point 9.03.                                                                                                                                                             |
| 9.02                                                                         | 1530                      | 370               | 28-30                 | 1.0                  | 79 <input type="text"/>                 | 83           | -              | 25        | -                                       | 19.    |                                                                                                                                                                                                                 |
| 9.03                                                                         | 2400                      | 550               | 28-30                 | 9.0                  | X <input type="text"/>                  | X            | -              | 60        | -                                       | 19.    | 21. Part may be wet but no measurable leakage permitted.                                                                                                                                                        |
| 9.04                                                                         | 2400                      | 550               | 28-30                 | 9.0                  | X <input type="text"/>                  | X            | -              | -         | pph Diff.<br>0 <input type="text"/> 1   | 19,20. | 22. Measure dimension 'X' as per Figure 704 and record.                                                                                                                                                         |
| 9.05                                                                         | Check spill valve Pa port |                   |                       | -                    | -                                       | -            | -              | -         | OK <input type="text"/> REJ.            | 21.    |                                                                                                                                                                                                                 |
| Detent Cup Dimension                                                         |                           |                   |                       |                      |                                         |              |                |           |                                         |        |                                                                                                                                                                                                                 |
| 10.01                                                                        | -                         | -                 | -                     | -                    | -                                       | -            | -              | -         | Dim. 'X'<br><input type="text"/>        | 22.    |                                                                                                                                                                                                                 |

|                               |  |
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| <b>Observações</b><br>Remarks |  |
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| <b>Aprovação</b><br>Approval | <b>Nome</b><br>Name | <b>Data</b><br>Date | <b>Assinatura</b><br>Signature |
|------------------------------|---------------------|---------------------|--------------------------------|