

**Acceptance Test Report**

## PN. 500490 SN. \_\_\_\_\_\_\_\_ DSP S.N. \_\_\_\_\_\_\_\_ Driver S.N. \_\_\_\_\_\_\_

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| --- | --- | --- | --- | --- |
| **#** | **Test Name** | **Under Tset** | **Result** | **Pass/Fail** |
| 9.1 | ***Conductivity Test*** | J1 to CHASIS < 2[mΩ] |  |  |
| J2 to CHASIS < 2[mΩ] |  |  |
| J3 to CHASIS < 2[mΩ] |  |  |
| 9.2 | ***Insulation Resistance*** | J2\_A to CHASIS > 500[KΩ] |  |  |
| J2\_C to CHASIS > 500[KΩ] |  |  |
| J3\_A to CHASIS > 500[KΩ] |  |  |
| J3\_C to CHASIS > 500[KΩ] |  |  |
| J3\_E to CHASIS > 500[KΩ] |  |  |
| 9.3 | ***Torque Test*** | Torque wrench by DIN Standard & manufacturer's instructions for nut Torque. | |  |
| 9.4 | ***Blower Calibration*** | Motor Speed = 3700 ± 100 [RPM]  DRIVER CURRENT = 27 ± 3[A] |  |  |
| 9.5 | ***Functional Test*** | Connect the setup according the figure in parag.7 and Follow procedure presented in the PC according to (P/N – RD-TESTER-0001) 60A DRIVER TESTER test sw.  At the end, add the test file. | |  |
| 9.6 | ***Leak Test*** | Leak Test - 5± 0.2 psig | No bubbles for 2 minutes. |  |

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|| Functional and Performance Test For MOTOR DRIVER

|| P/N manufacturer :RD500490

|| P/N:107594650 S/N: 000000

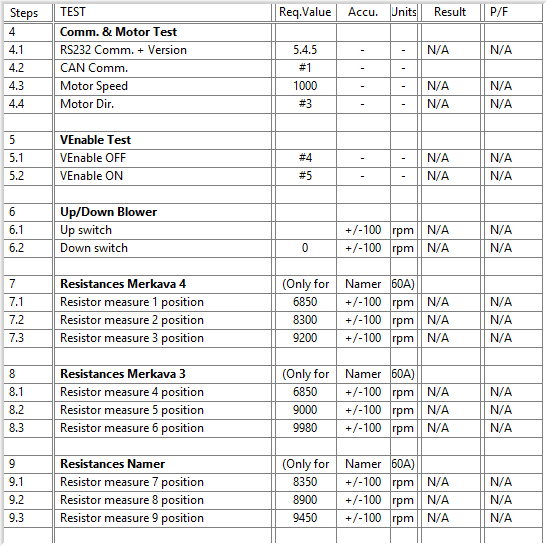
|| Date:27/12/2017 Time: 17:01 Test-Conductor: Eli

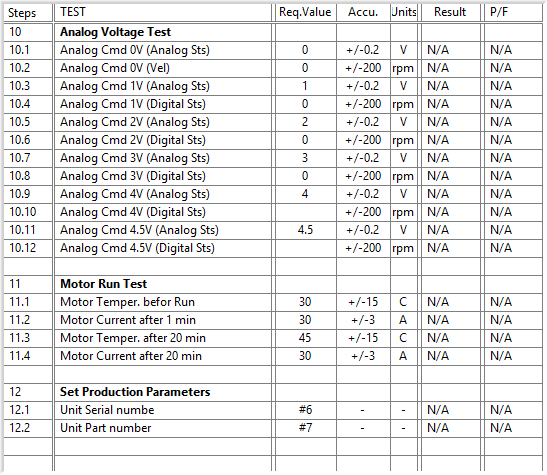
|| Tester P/N: RD-14000000-01 Tester S/W Ver.1.18f

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|| Notes:

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General result:

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| --- | --- | --- | --- | --- |
|  | **Name** | **Signature** | **Date** | |
| **Tested By:** | |  | | --- | | \_\_\_\_ **Eli Talias** \_\_ | |  | | \_\_\_ **Eli.T** \_\_\_\_\_ | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |
|  |  |  |  | |
| **Quality Inspector:** | \_\_\_ **Evgeny. A** \_\_\_ | \_\_\_\_ **Evgeny. A** \_ | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |
|  |  |  | **Pass** |  |
| **Stamp:** |  |  |  |
|  |  | Fail |  |