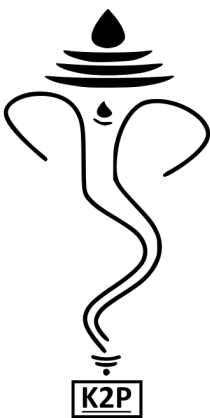


Rapport de Test - Carte 2602107-002



Informations Générales

- **Board Serial Number:** 2602107-002
- **Reference:** 6451778
- **Tester:** PETIT Vincent
- **Date of Test:** 2026-03-07
- **BOM + BOM Revision:** Not communicated
- **Procedure Reference + Revision:** Testing_Procedure_Main
board_2_Wires_NGT_PCB6151642A
RevA1
- **SAFTY Test FW:** Safety_13.64.00.hex
- **HMI Test FW:** HMI_13.64.0.hex
- **NRF Test FW:** PRG_TELEDYNE_FREEDOM_V0.8.7_241106_initial_flash_-8dbm.hex

1. Programmation et Vérifications

Étape / Composant	Statut attendu	Résultat final
SAFETY PROGRAMMING	Validation	PASS
HMI PROGRAMMING	Validation	PASS
BLE PROGRAMMING	Validation	PASS
BLE DETECTED	Validation	PASS

2. Mesures Électriques

Point de Test	Description	Tolérance	Mesure	Statut
TP11	Mesure TP11	2.8 à 3.2 V	3.000 V	PASS
TP1	Mesure TP1	3.5 à 3.9 V	3.708 V	PASS
IOUT1 (4mA)	Mesure IOUT1 (4mA)	0.38 à 0.42 V	0.408 V	PASS
IOUT1 (20mA)	Mesure IOUT1 (20mA)	1.98 à 2.02 V	1.996 V	PASS

3. Contrôles Visuels

Élément contrôlé	Résultat
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OBSERVATION TENSION HEAD

PASS

OBSERVATION STATUS LED

PASS