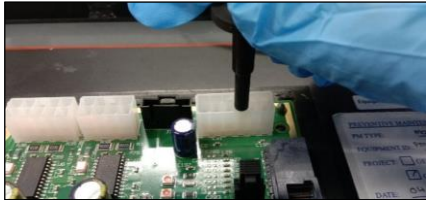
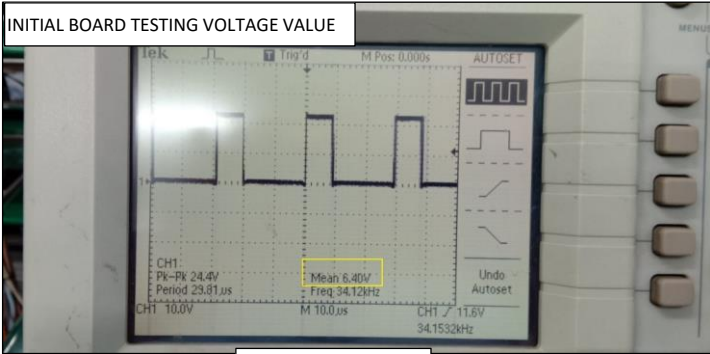
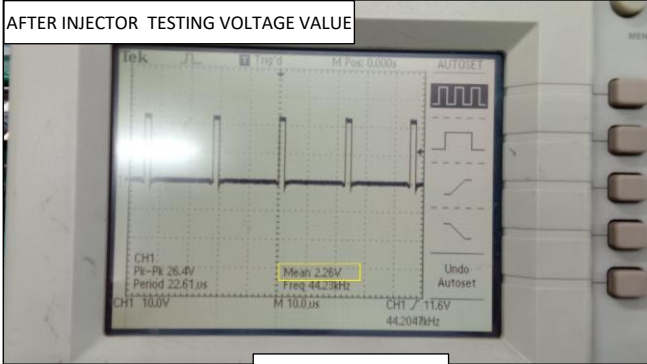
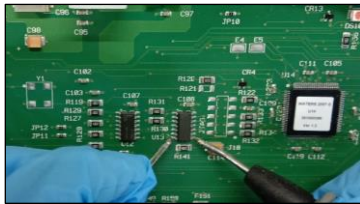


		DOC. NO. : WAT-RF-STH00012
OPERATION : U13, U7 Verification Test PROJECT NO. : WATH-WT-210000416 PROJECT REV. : A		DOC. REV. : A T.E. : Bernard Pamplona
Checking Voltage at connector J8 pin 3 for U7 Circuit. (Pemeriksaan Voltan pada komponen J8 pin 3 untuk litar U7)		
1. Using calibrated oscilloscope to measure voltage at connector J8 pin 3 during functional testing . (Gunakan osiloskop untuk mengukur voltan pada komponen J8 pin 3 semasa menguji unit) 2. Attach probe at connector as per below picture. Make sure probe contact with pin connector. (Letak probe pada komponen seperti gambar di bawah. Pastikan probe menyentuh pin komponen)		
		
3. Record voltage value display at oscilloscope for initial board testing and after injector test step testing as per below picture. 3. Rekodkan voltan yang dipapar di osiloskop ketika permulaan pegujian unit dan selepas pengujian 'injector' seperti gambar di bawah.		
INITIAL BOARD TESTING VOLTAGE VALUE		AFTER INJECTOR TESTING VOLTAGE VALUE
		
SPEC : 6.35V TO 6.85V		SPEC : 2.00V TO 2.50V

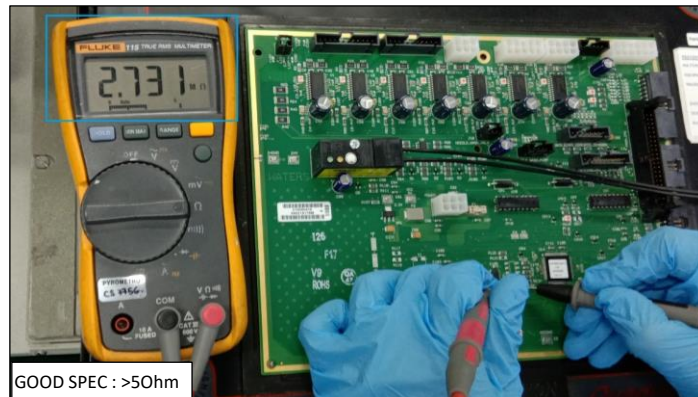
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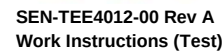
OPERATION : U13, U7 Verification Test
PROJECT NO. : WATH-WT-210000416
PROJECT REV. : ADOC. REV. : A
T.E. : Bernard Pamplona**Checking Resistance at component U13 . (Pemeriksaan Penebat pada komponen U13)**

1. Using calibrated multimeter to measure resistance at component U13 pin 7 and 8 after functional testing.
(Gunakan multimeter untuk mengukur penebat pada komponen U13 pin 7 dan 8 selepas pengujian unit)
2. Attach probe at connector as per below picture. Make sure probe contact with pin connector.
(Letak probe pada komponen seperti gambar di bawah. Pastikan probe menyentuh pin komponen)



3. Record resistance value display at multimeter as per below picture. (Rekodkan bacaan penebat yang dipapar oleh multimeter seperti gambar di bawah)



[illegible]



SEN-TEE4012-00 Rev A
Work Instructions (Test)

REVISION HISTORY

Revision	Change Description
A	Initial Release

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