

Oakter - Daily Report - 17th Jan 2026

Phase	Total	Pass	Fail
SCRAP_PCB	0	0	0
PCB_REJECTION	6	0	6
VOLTAGE_PCB	67	67	0
PERIPHERIAL	209	207	2
PCB_MAPPING	233	233	0
AGEING	199	195	4
NIC_MAPPING	209	203	6
PACKGING	266	266	0
MASTER_CARTON	250	250	0

VOLTAGE_PCB

Total Pass	Total Fail
67	0

No failed items recorded for this phase.

PCB_MAPPING

Total Pass	Total Fail
233	0

No failed items recorded for this phase.

AGEING

Total Pass	Total Fail
195	4

Identifier	Failure Reason
MZ2022569	,Drift: [34.18s], Allowed: [7.53s], Read Time: [1/17/2026 10:31:48 PM], Meter Time: [1/17/2026 10:32:23 PM], RCR2 Reg: [121]

Identifier	Failure Reason
MZ2022610	,Drift: [35.25s], Allowed: [7.37s], Read Time: [1/17/2026 10:23:53 PM], Meter Time: [1/17/2026 10:24:29 PM], RCR2 Reg: [121]

Identifier	Failure Reason
MZ2022634	,Drift: [32.16s], Allowed: [7.37s], Read Time: [1/17/2026 11:02:56 PM], Meter Time: [1/17/2026 11:03:29 PM], RCR2 Reg: [121]

Identifier	Failure Reason
MZ2022799	;Drift: [12.40s], Allowed: [4.31s], Read Time: [1/17/2026 9:58:24 PM], Meter Time: [1/17/2026 9:58:37 PM], RCR2 Reg: [121]

NIC_MAPPING

Total Pass	Total Fail
203	6

Identifier	Failure Reason
MZ2017137	;Drift: [5.29s], Allowed: [4.77s], Read Time: [9/25/2025 7:54:44 PM], Meter Time: [9/25/2025 7:54:50 PM];Drift: [178.09s], Allowed: [63.27s], Read Time: [11/13/2025 7:31:59 PM], Meter Time: [11/13/2025 7:34:58 PM];Drift: [24.03s], Allowed: [9.60s], Read Time: [12/19/2025 5:13:58 PM], Meter Time: [12/19/2025 5:14:23 PM];Drift: [37.18s], Allowed: [14.33s], Read Time: [12/23/2025 3:52:21 PM], Meter Time: [12/23/2025 3:52:59 PM];Drift: [6.13s], Allowed: [4.45s], Read Time: [1/7/2026 7:21:04 PM], Meter Time: [1/7/2026 7:21:11 PM];Drift: [8.46s], Allowed: [5.44s], Read Time: [1/12/2026 1:01:48 PM], Meter Time: [1/12/2026 1:01:57 PM];Drift: [11.80s], Allowed: [5.58s], Read Time: [1/17/2026 1:30:10 PM], Meter Time: [1/17/2026 1:30:22 PM], RCR2 Reg: [73]

Identifier	Failure Reason
MZ2022634	;Drift: [32.16s], Allowed: [7.37s], Read Time: [1/17/2026 11:02:56 PM], Meter Time: [1/17/2026 11:03:29 PM], RCR2 Reg: [121]

Identifier	Failure Reason
MZ2021035	;Drift: [28.81s], Allowed: [6.54s], Read Time: [1/10/2026 12:28:36 AM], Meter Time: [1/10/2026 12:28:08 AM];Drift: [11.79s], Allowed: [4.21s], Read Time: [1/14/2026 10:52:05 AM], Meter Time: [1/14/2026 10:51:54 AM];Drift: [6.15s], Allowed: [3.03s], Read Time: [1/17/2026 11:59:37 AM], Meter Time: [1/17/2026 11:59:31 AM], RCR2 Reg: [73]

Identifier	Failure Reason
MZ2022569	;Drift: [34.18s], Allowed: [7.53s], Read Time: [1/17/2026 10:31:48 PM], Meter Time: [1/17/2026 10:32:23 PM], RCR2 Reg: [121]

Identifier	Failure Reason
MZ2022799	;Drift: [12.40s], Allowed: [4.31s], Read Time: [1/17/2026 9:58:24 PM], Meter Time: [1/17/2026 9:58:37 PM], RCR2 Reg: [121]

Identifier	Failure Reason
MZ2022610	;Drift: [35.25s], Allowed: [7.37s], Read Time: [1/17/2026 10:23:53 PM], Meter Time: [1/17/2026 10:24:29 PM], RCR2 Reg: [121]

PERIPHERIAL

Total Pass	Total Fail
207	2

Identifier	Failure Reason
359/W/AE0199/V8-21/1P4G/0925/24432	EEPROM: Compute Total Size, Compute Total Free Size, Verify Write Operation Action Check Failed.

Identifier	Failure Reason
340/W/AE0136/V8-18/1P4G/0725/15706	GPIO: Relay Pin Check Failed.

PACKGING

Total Pass	Total Fail
266	0

No failed items recorded for this phase.

MASTER_CARTON

Total Pass	Total Fail
250	0

No failed items recorded for this phase.

SCRAP_PCB

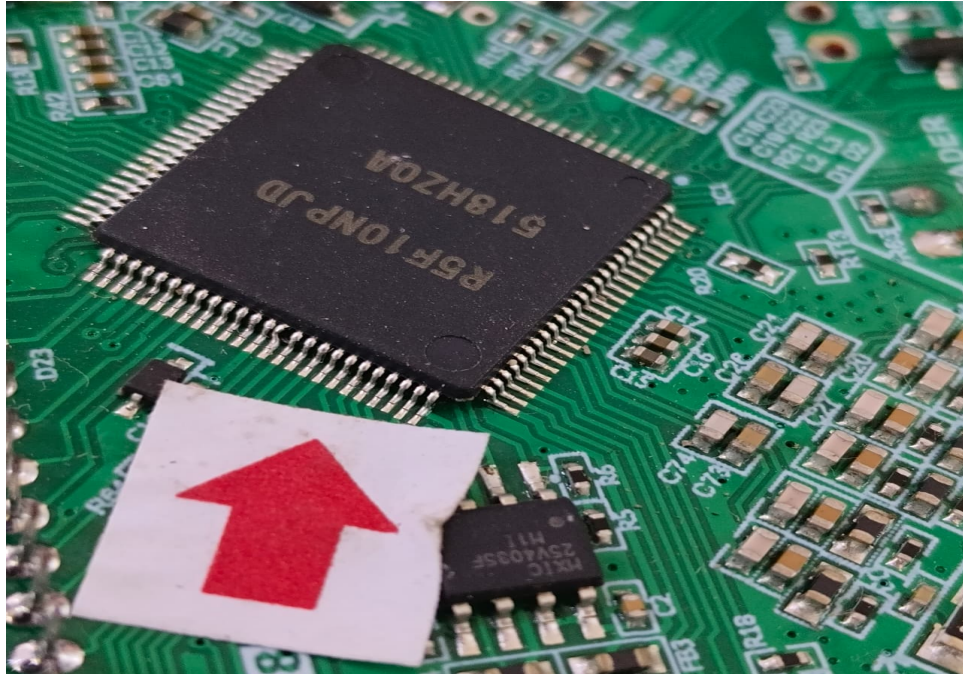
Total Pass	Total Fail
0	0

No failed items recorded for this phase.

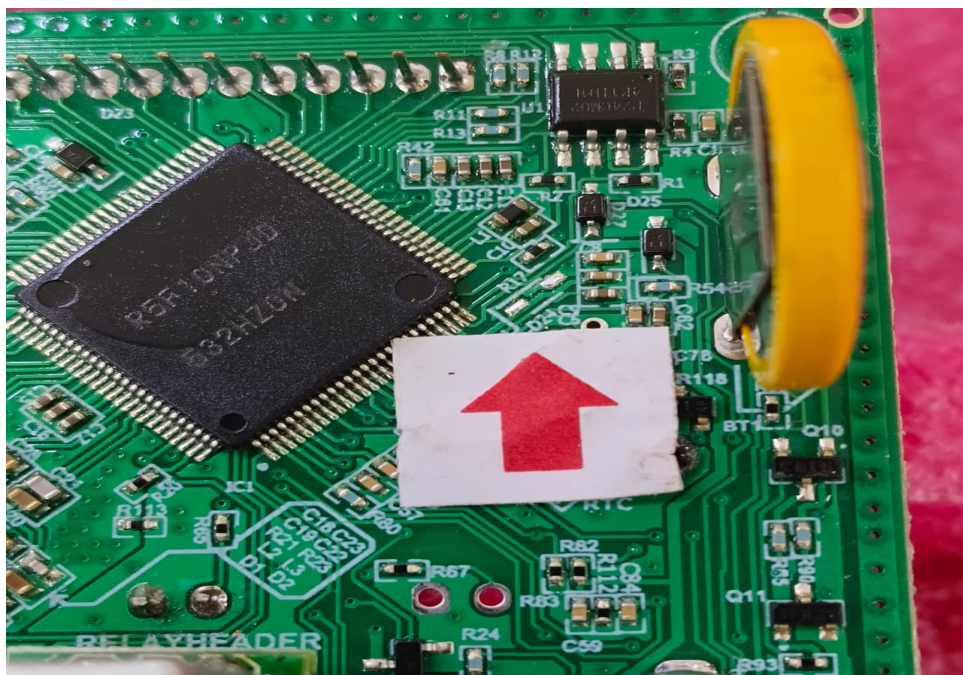
PCB_REJECTION

Total Pass	Total Fail
0	6

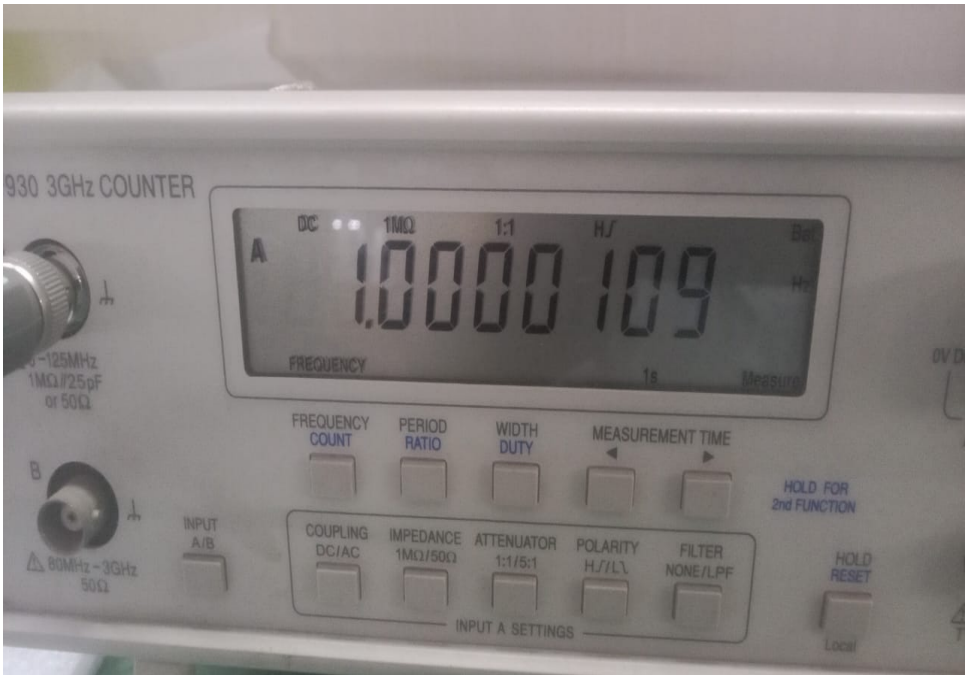
Identifier	Failure Reason
340/W/AE0126/V8-18/1P4G/0725/12224	Visual Rejection [ic shoting issue]



Identifier	Failure Reason
359/W/AE0245/V8-21/1P4G/1025/27370	Visual Rejection [components missing]



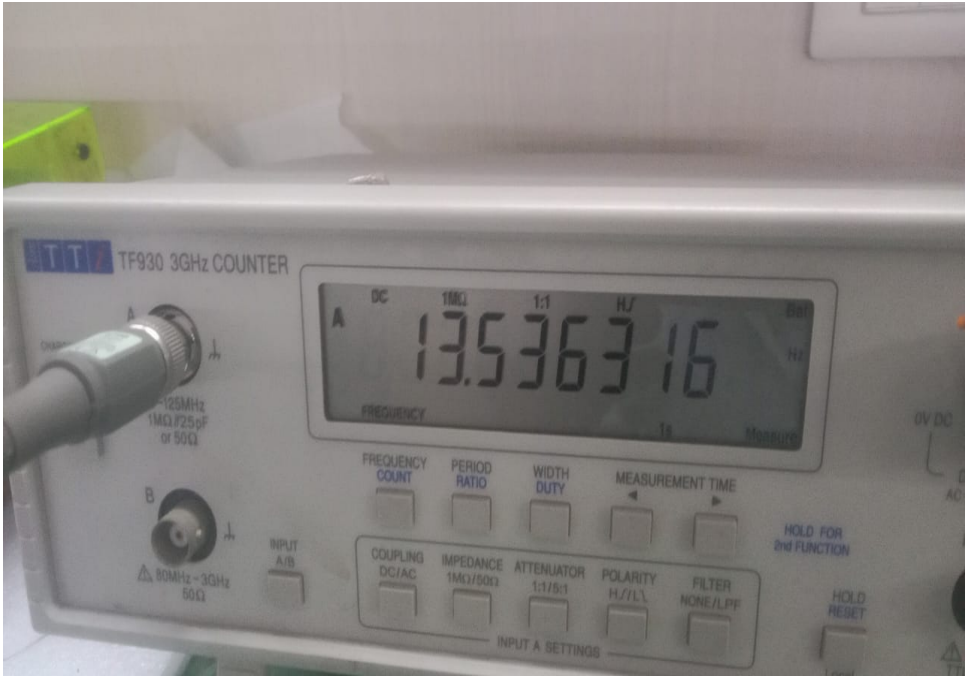
Identifier	Failure Reason
340/W/AE84/V8-18/1P4G/0625/001741	High PPM Rejection [Fail]



Identifier	Failure Reason
357/W/AE0176/V8-21/1P4G/0825/16189	High PPM Rejection [FAIL]



Identifier	Failure Reason
359/W/AE0245/V8-21/1P4G/1025/27659	High PPM Rejection [Fail]



Identifier	Failure Reason
359/W/AE0304/V8-21/1P4G/1225/32789	High PPM Rejection [Fail]

