

# Oakter - MTD Report - 1st Jan 2026 to 21st Jan 2026

Phase	Total	Pass	Fail
SCRAP_PCB	19	0	19
PCB_REJECTION	40	39	1
VOLTAGE_PCB	3489	3489	0
PERIPHERIAL	3546	3546	0
PCB_MAPPING	3754	3754	0
AGEING	3172	3163	9
NIC_MAPPING	2577	2571	6
PACKGING	2611	2611	0
MASTER_CARTON	2955	2955	0

## VOLTAGE\_PCB

Total Pass	Total Fail
3489	0

No failed items recorded for this phase.

## PCB\_MAPPING

Total Pass	Total Fail
3754	0

No failed items recorded for this phase.

## AGEING

Total Pass	Total Fail
3163	9

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
MZ2022817	,Drift: [7.01s], Allowed: [5.32s], Read Time: [1/20/2026 11:50:40 AM], Meter Time: [1/20/2026 11:50:33 AM], RCR2 Reg: [73]

Identifier	Failure Reason
MZ2022827	,Drift: [43.05s], Allowed: [9.19s], Read Time: [1/20/2026 12:11:53 PM], Meter Time: [1/20/2026 12:12:37 PM], RCR2 Reg: [121]

Identifier	Failure Reason
MZ2022930	,Drift: [77.47s], Allowed: [6.73s], Read Time: [1/20/2026 1:25:33 PM], Meter Time: [1/20/2026 1:24:16 PM], RCR2 Reg: [73]
Identifier	Failure Reason
MZ2023042	,Drift: [45.34s], Allowed: [9.51s], Read Time: [1/21/2026 3:18:05 PM], Meter Time: [1/21/2026 3:18:51 PM], RCR2 Reg: [121]
Identifier	Failure Reason
MZ2023043	,Drift: [41.68s], Allowed: [9.48s], Read Time: [1/21/2026 2:39:55 PM], Meter Time: [1/21/2026 2:40:37 PM], RCR2 Reg: [121]
Identifier	Failure Reason
MZ2023047	,Drift: [21.74s], Allowed: [5.24s], Read Time: [1/21/2026 2:18:49 PM], Meter Time: [1/21/2026 2:19:11 PM], RCR2 Reg: [121]
Identifier	Failure Reason
MZ2023105	,Drift: [43.29s], Allowed: [9.26s], Read Time: [1/21/2026 1:18:00 PM], Meter Time: [1/21/2026 1:18:44 PM], RCR2 Reg: [121]
Identifier	Failure Reason
MZ2023389	,Drift: [41.15s], Allowed: [8.20s], Read Time: [1/21/2026 5:14:14 PM], Meter Time: [1/21/2026 5:14:56 PM], RCR2 Reg: [121]

## NIC\_MAPPING

Total Pass	Total Fail
2571	6
Identifier	Failure Reason
MZ2023047	;Drift: [21.74s], Allowed: [5.24s], Read Time: [1/21/2026 2:18:49 PM], Meter Time: [1/21/2026 2:19:11 PM], RCR2 Reg: [121]
Identifier	Failure Reason
MZ2023042	;Drift: [45.34s], Allowed: [9.51s], Read Time: [1/21/2026 3:18:05 PM], Meter Time: [1/21/2026 3:18:51 PM], RCR2 Reg: [121]
Identifier	Failure Reason
MZ2023043	;Drift: [41.68s], Allowed: [9.48s], Read Time: [1/21/2026 2:39:55 PM], Meter Time: [1/21/2026 2:40:37 PM], RCR2 Reg: [121]
Identifier	Failure Reason
MZ2022827	;Drift: [43.05s], Allowed: [9.19s], Read Time: [1/20/2026 12:11:53 PM], Meter Time: [1/20/2026 12:12:37 PM], RCR2 Reg: [121]
Identifier	Failure Reason
MZ2023389	;Drift: [41.15s], Allowed: [8.20s], Read Time: [1/21/2026 5:14:14 PM], Meter Time: [1/21/2026 5:14:56 PM], RCR2 Reg: [121]

Identifier	Failure Reason
MZ2023105	;Drift: [43.29s], Allowed: [9.26s], Read Time: [1/21/2026 1:18:00 PM], Meter Time: [1/21/2026 1:18:44 PM], RCR2 Reg: [121]

## PERIPHERIAL

Total Pass	Total Fail
3546	0

*No failed items recorded for this phase.*

## PACKGING

Total Pass	Total Fail
2611	0

*No failed items recorded for this phase.*

## MASTER\_CARTON

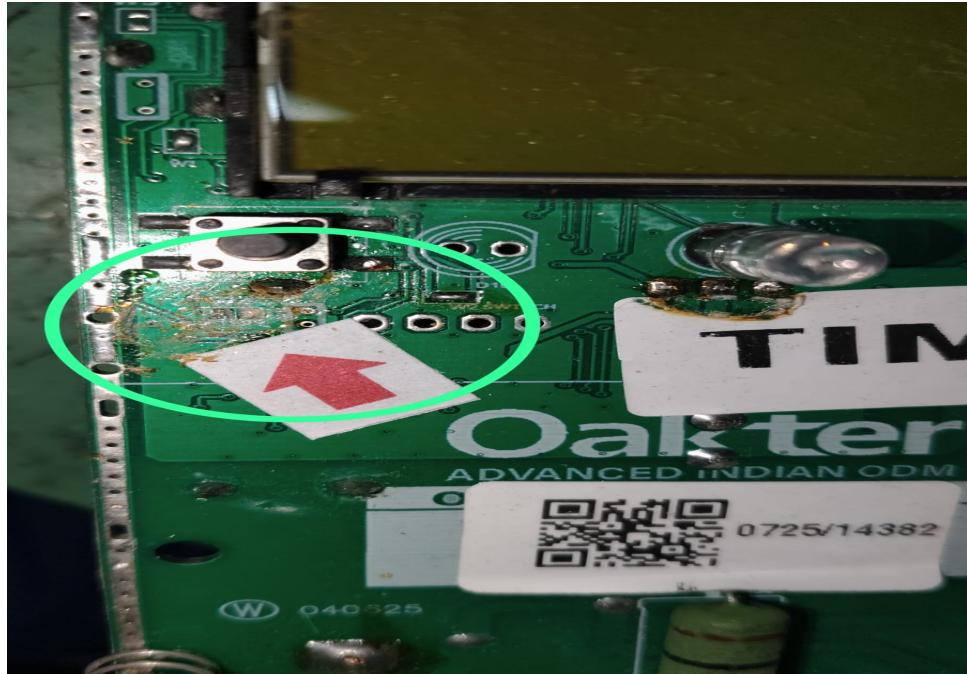
Total Pass	Total Fail
2955	0

*No failed items recorded for this phase.*

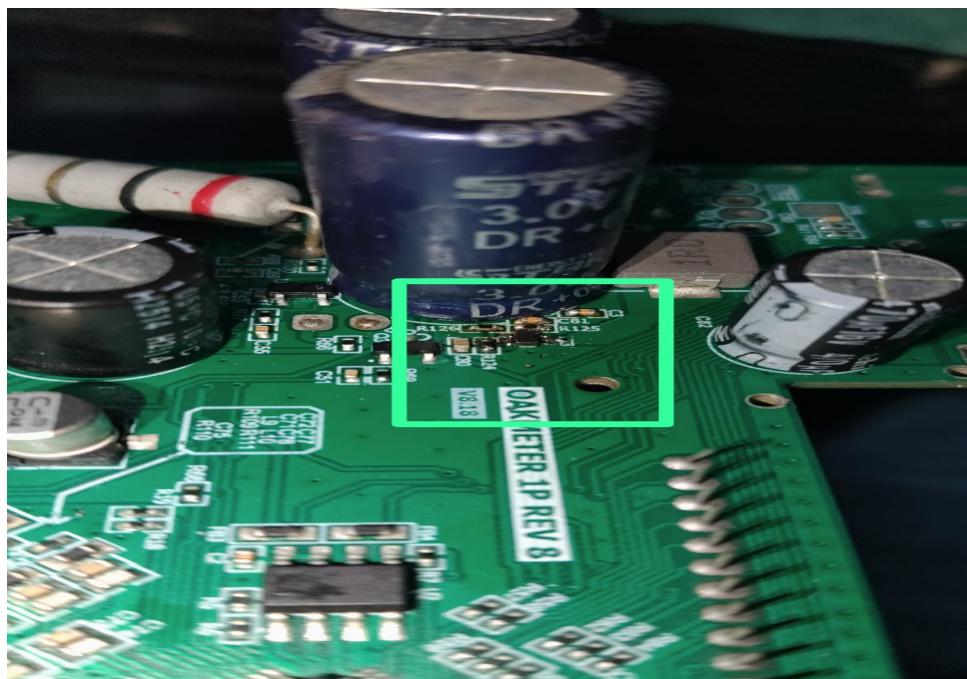
## SCRAP\_PCB

Total Pass	Total Fail
0	19

Identifier	Failure Reason
340/W/AE0136/V8-18/1P4G/0725/14382	Scrap Rejection [W4 SMT TRACK DAMAGE]



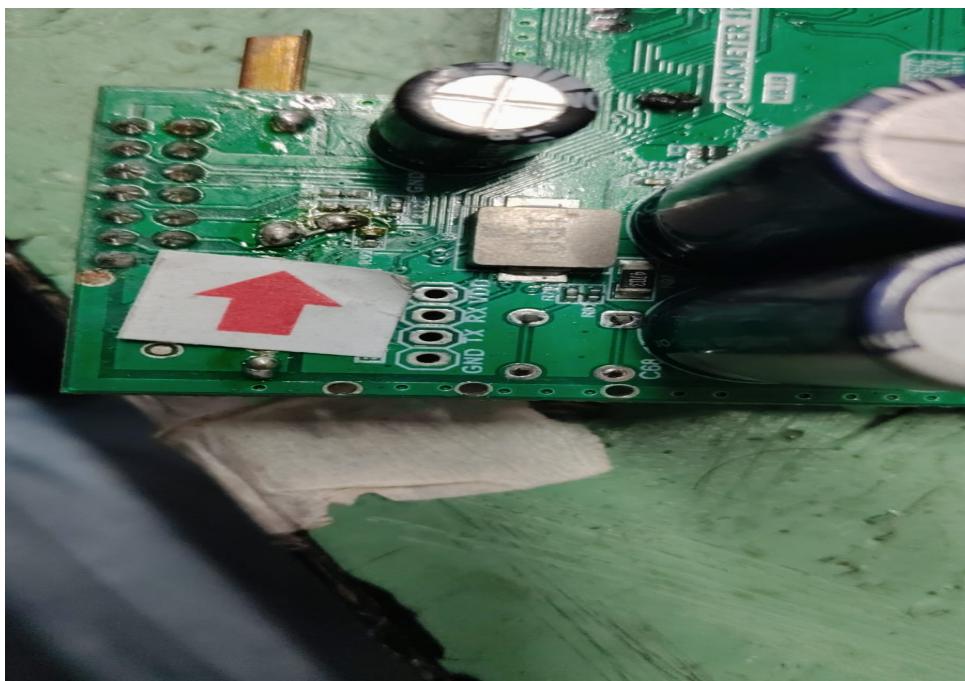
Identifier	Failure Reason
340/W/AE0136/V8-18/1P4G/0725/15587	Scrap Rejection [Track damage]



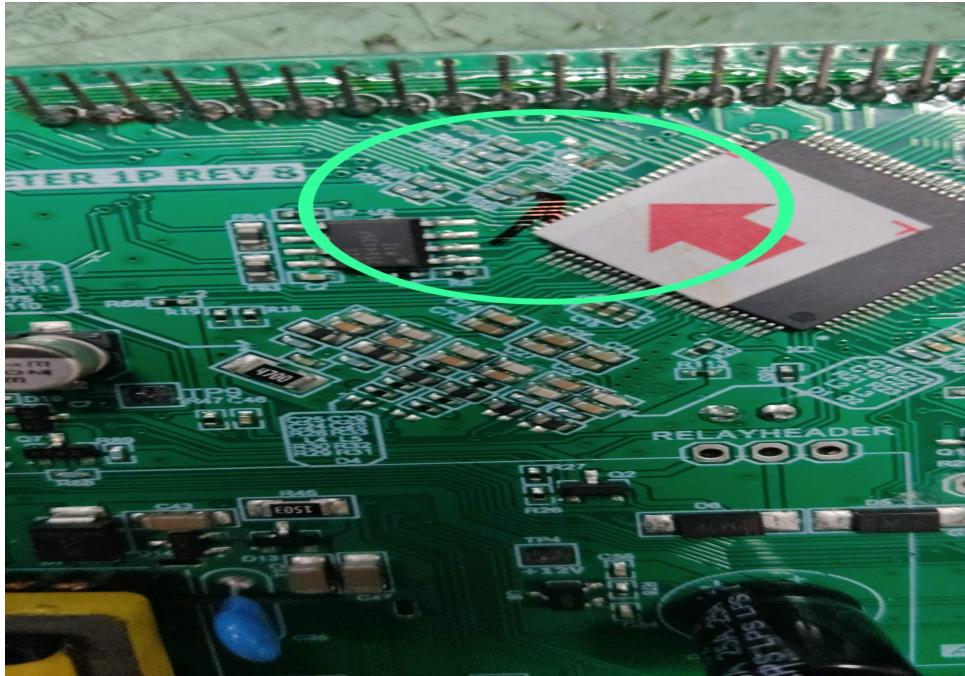
Identifier	Failure Reason
340/W/AE0136/V8-18/1P4G/0725/15706	Scrap Rejection [RELAY TRACK NG]



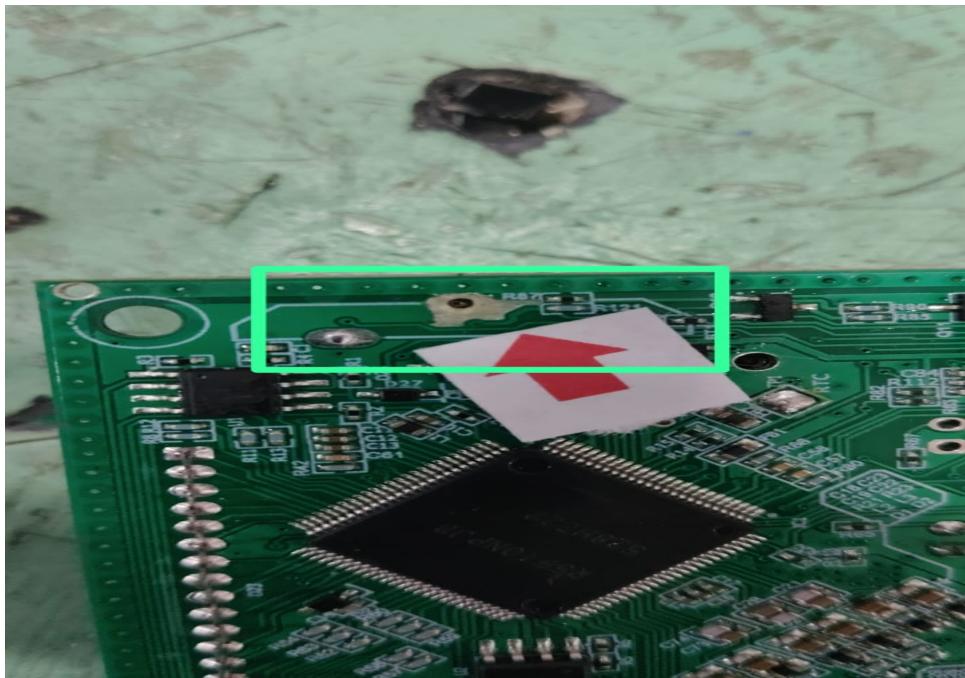
Identifier	Failure Reason
340/W/AE84/V8-18/1P4G/0625/001311	Scrap Rejection [R123 SMT TRACK DAMAGE]



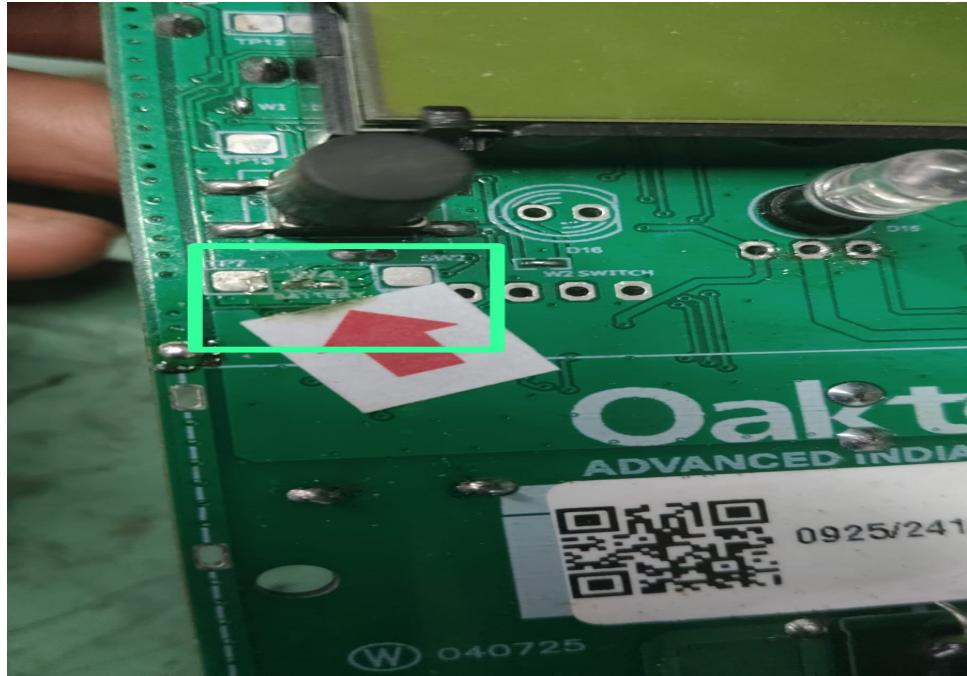
Identifier	Failure Reason
357/W/AE0176/V8-21/1P4G/0825/17187	Scrap Rejection [R61 SMT TRACK DAMAGE]



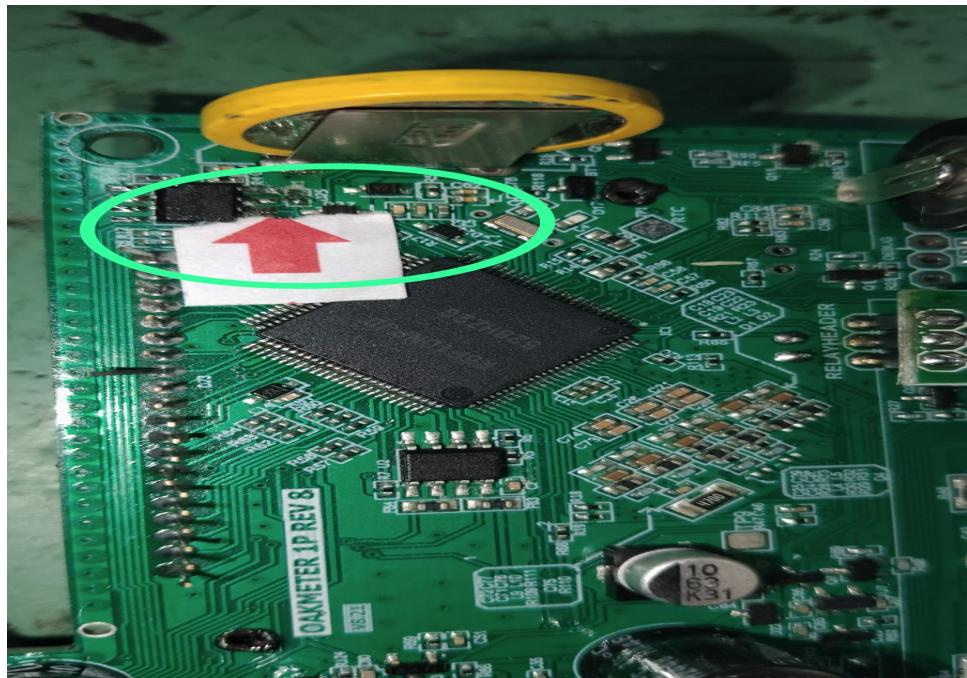
Identifier	Failure Reason
359/W/AE0193/V8-21/1P4G/0825/20755	Scrap Rejection [Track damage]



Identifier	Failure Reason
359/W/AE0199/V8-21/1P4G/0925/24139	Scrap Rejection [Track damage]



Identifier	Failure Reason
359/W/AE0199/V8-21/1P4G/0925/24432	Scrap Rejection [R1 Smt TRACK DAMAGE]



Identifier	Failure Reason
359/W/AE0245/V8-21/1P4G/1025/26923	Scrap Rejection [track damage]



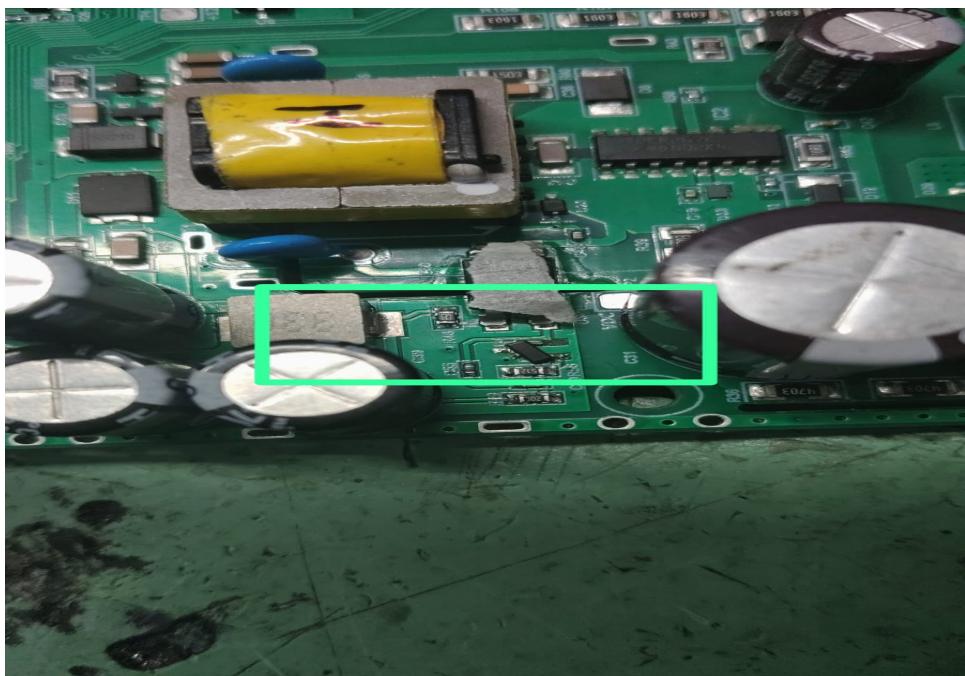
Identifier	Failure Reason
359/W/AE0304/V8-21/1P4G/1225/30163	Scrap Rejection [Track damage]



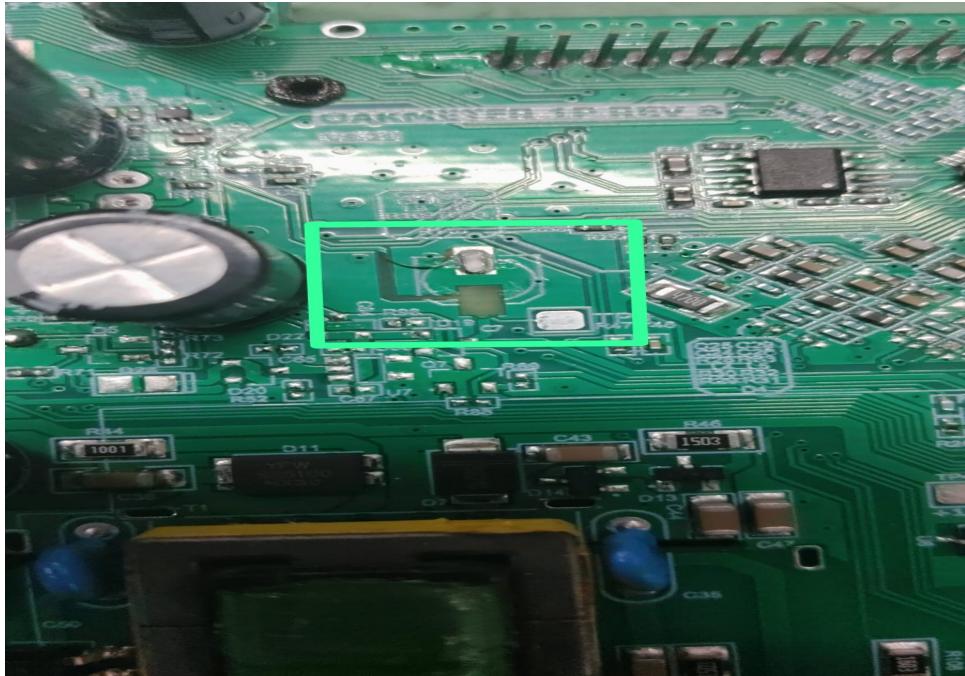
Identifier	Failure Reason
359/W/AE0304/V8-21/1P4G/1225/30385	Scrap Rejection [Track damage]



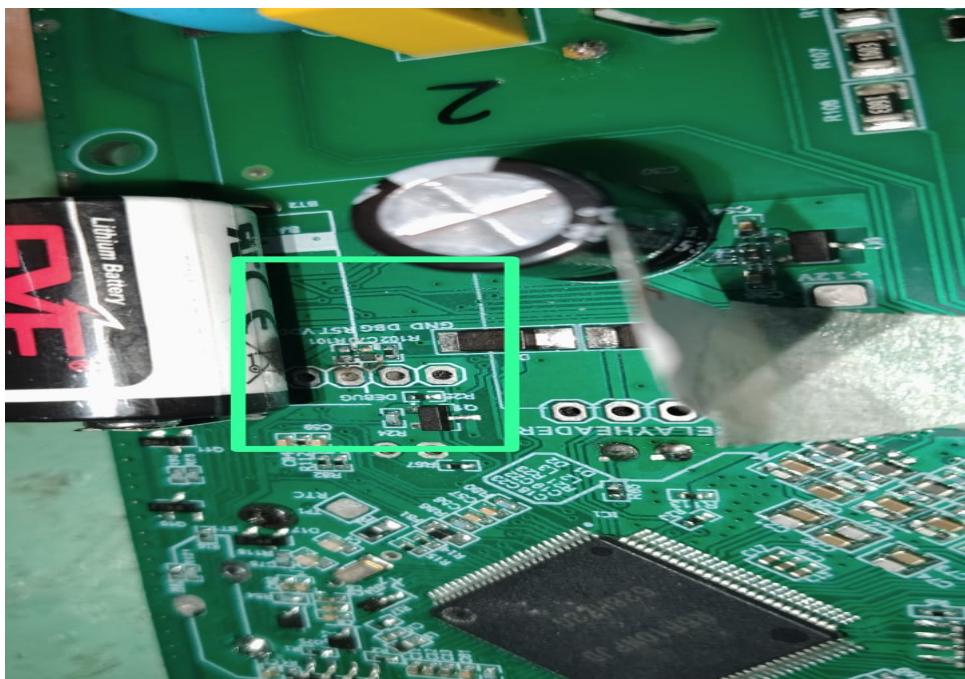
Identifier	Failure Reason
359/W/AE0304/V8-21/1P4G/1225/30450	Scrap Rejection [Track damage]



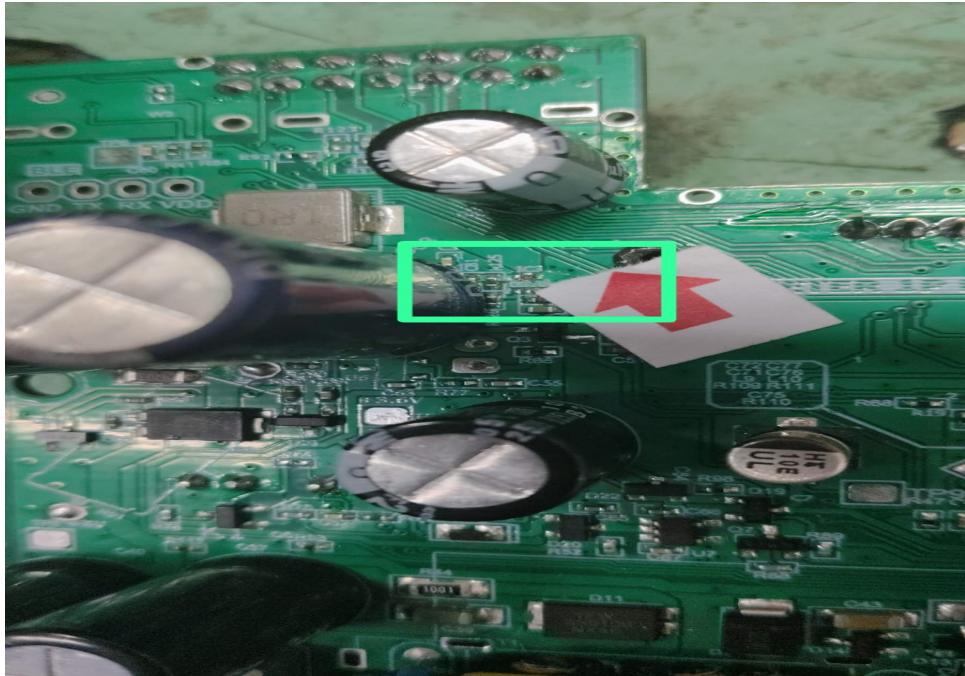
Identifier	Failure Reason
359/W/AE0304/V8-21/1P4G/1225/30773	Scrap Rejection [Track damage]



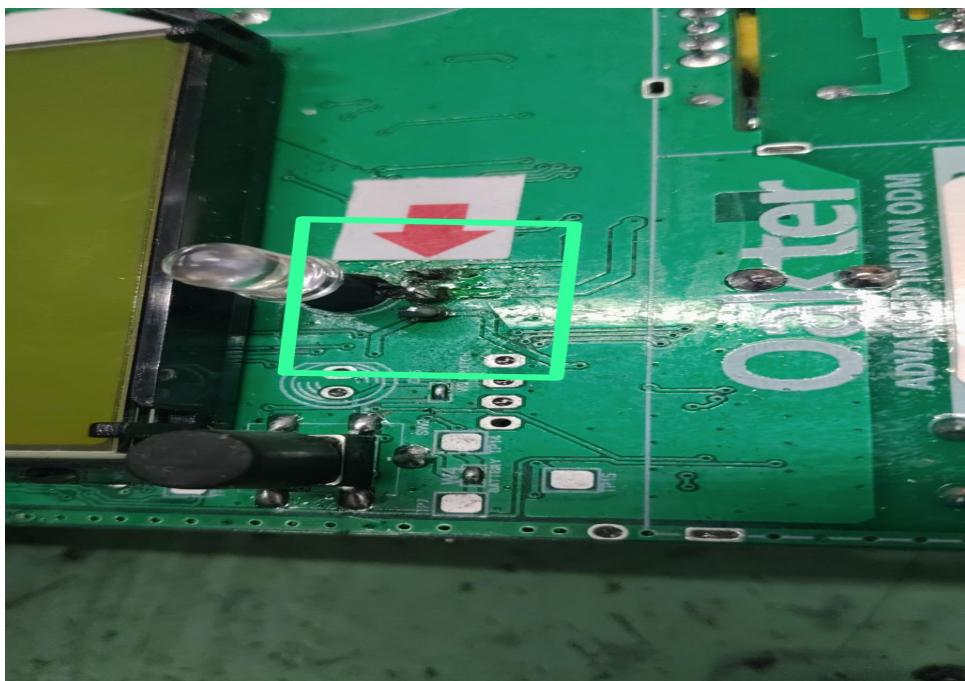
Identifier	Failure Reason
359/W/AE0304/V8-21/1P4G/1225/31097	Scrap Rejection [Track damage]



Identifier	Failure Reason
359/W/AE0304/V8-21/1P4G/1225/31111	Scrap Rejection [track damage]



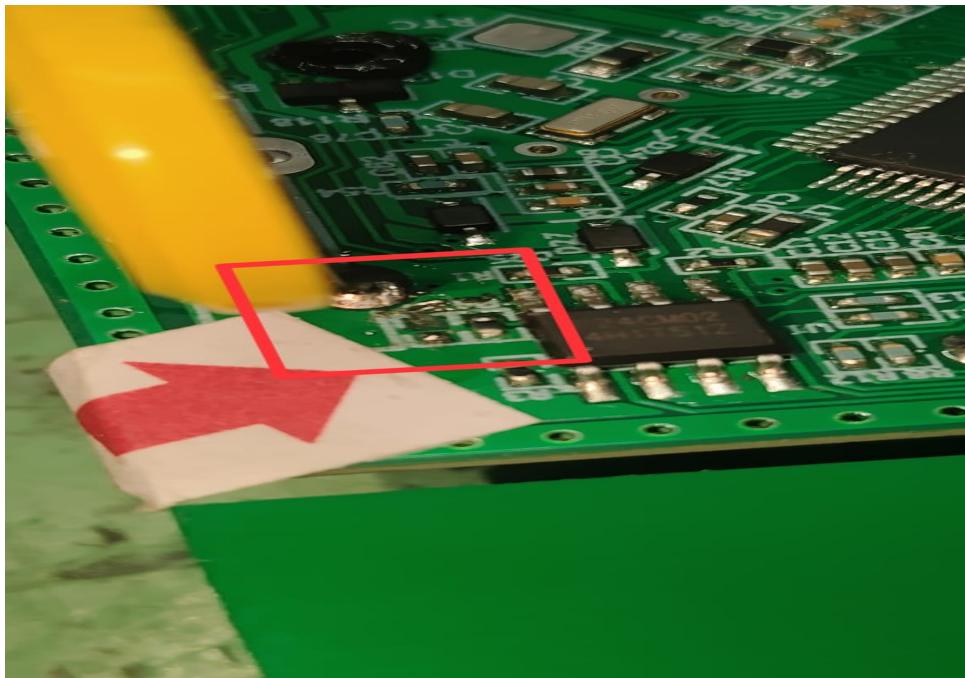
Identifier	Failure Reason
359/W/AE0304/V8-21/1P4G/1225/31291	Scrap Rejection [Track damage]



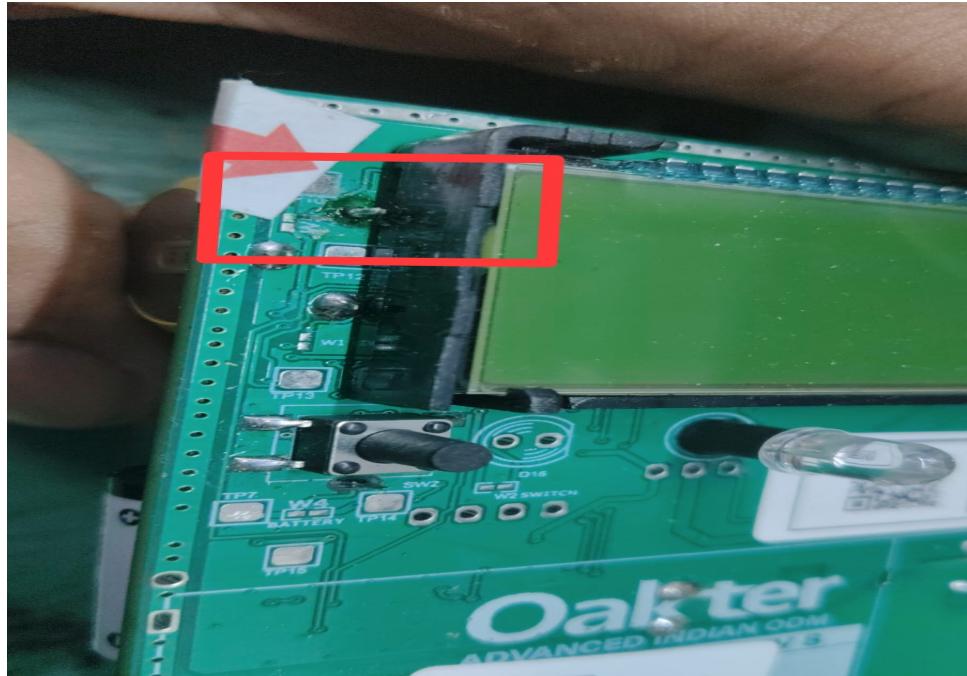
Identifier	Failure Reason
359/W/AE0304/V8-21/1P4G/1225/35835	Scrap Rejection [Scrap PCB from visual rejection]



Identifier	Failure Reason
359/W/AE0304/V8-21/1P4G/1225/37296	Scrap Rejection [C1 Track Damage]



Identifier	Failure Reason
359/W/AE0304/V8-21/1P4G/1225/37302	Scrap Rejection [Track damage]



## PCB\_REJECTION

Total Pass	Total Fail
39	1

Identifier	Failure Reason
340/W/AE84/V8-18/1P4G/0625/10246	High PPM Rejection [Fail]

