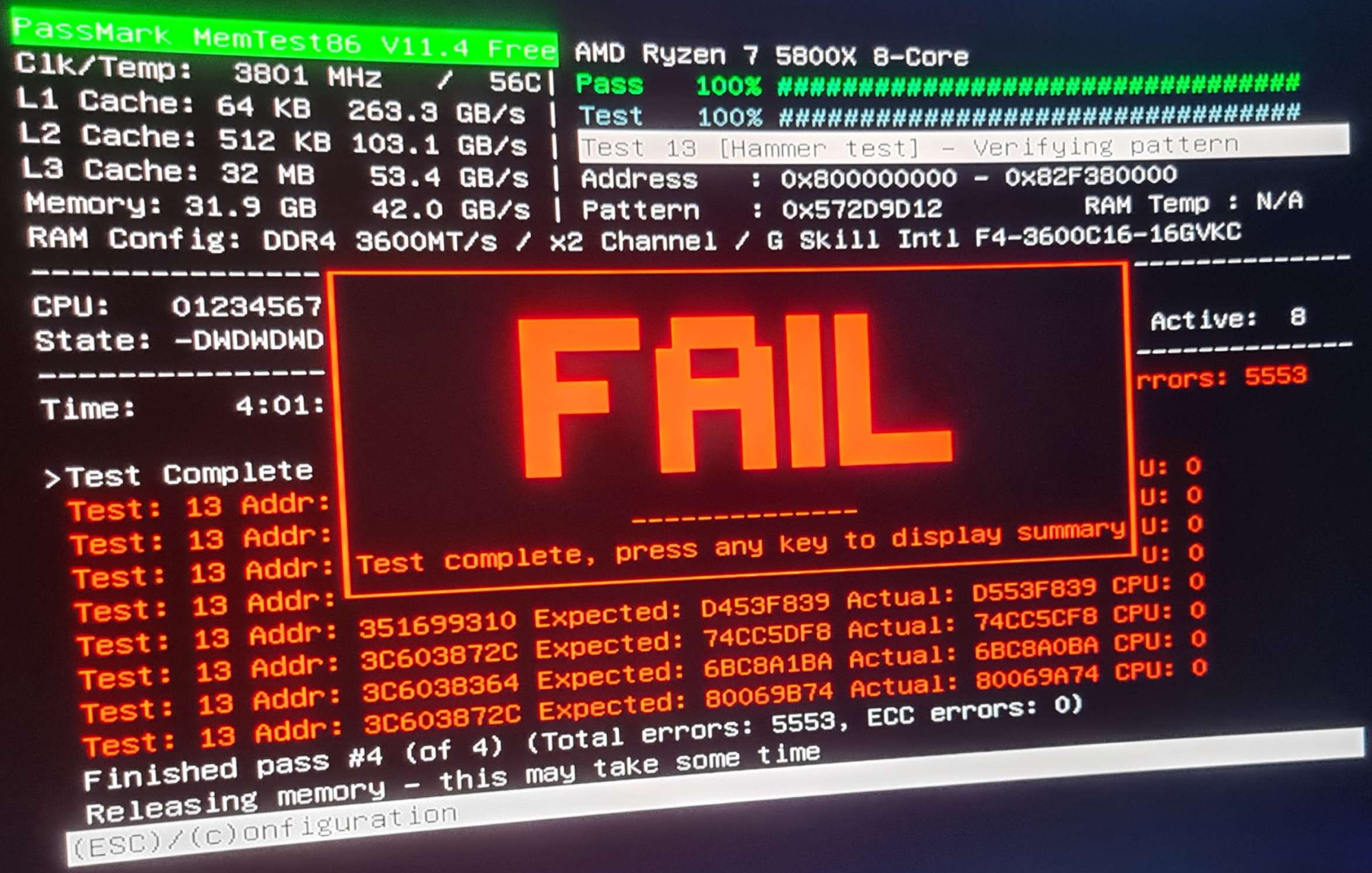
MemTest86 V11.4 Free (Build: 1000) Result summary
PassMark Software
www.passmark.com

Test Start Time	:	2025-09-17 23:06:12
Elapsed Time	:	4:01:34
CPUs Active	:	8
CPU Temperature (Min/Max/Ave)	:	41C/79C/58C
RAM Temperature (Min/Max/Ave)	:	-/-/-
Lowest memory speed	:	3600 MT/s (16-19-19-39)
Highest memory speed	:	3600 MT/s (16-19-19-39)
# Tests Completed	:	48/48 (100%)
# Tests Passed	:	6/48 (12%)
Lowest Error Address	:	0x532080A8 (1330MB)
Highest Error Address	:	0x3C603FC5C (15456MB)
Bits in Error Mask	:	0000000009000905
Bits in Error	:	Total: 6 Min: 0 Max: 1 Avg: 1
Max Contiguous Errors	:	1
CPUs that detected memory errors	:	{ 0, 4, 6, 10, 12 }

<Press any key to continue>

Test	Errors
0	0
1	9
2	3
3	277
4	871
5	906
6	474
7	2070
8	692
9	113
10	21
13	117

<Save an HTML report to (MemTest86-Report-20250917-230612_996792.html)? ((y)es)>


PassMark MemTest86 V11.4 Free
AMD Ryzen 7 5800X 8-Core
Clk/Temp: 3801 MHz / 56C
L1 Cache: 64 KB 263.3 GB/s
L2 Cache: 512 KB 103.1 GB/s
L3 Cache: 32 MB 53.4 GB/s
Memory: 31.9 GB 42.0 GB/s
RAM Config: DDR4 3600MT/s / x2 Channel / G Skill Intl F4-3600C16-16GVKC
Pass 100% ##########
Test 100% ##########
Test 13 [Hammer test] - Verifying pattern
Address : 0x800000000 - 0x82F380000
Pattern : 0x572D9D12
RAM Temp : N/A
CPU: 01234567
State: -DWDWDWD
Time: 4:01:
Active: 8
rrors: 5553
FAIL
Test complete, press any key to display summary
>Test Complete
Test: 13 Addr: 351699310 Expected: D453F839 Actual: D553F839 CPU: 0
Test: 13 Addr: 3C603872C Expected: 74CC5DF8 Actual: 74CC5CF8 CPU: 0
Test: 13 Addr: 3C6038364 Expected: 6BC8A1BA Actual: 6BC8A0BA CPU: 0
Test: 13 Addr: 3C603872C Expected: 80069B74 Actual: 80069A74 CPU: 0
Finished pass #4 (of 4) (Total errors: 5553, ECC errors: 0)
Releasing memory - this may take some time
(ESC)/(c)onfiguration

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