



# CERTIFICATE OF COMPONENT TESTING

## Device Information

**Model:** APPLE MacBookPro16,3/A2289  
**Processor:** CORE I5-8257U 1.40 GHZ  
**Memory:** 16 GB  
**Storage:** 512 GB NVME SSD

**Asset Tag:** KVS-25-5465-290



**Serial Number:** C02DF0N9P3YV



## Tests

CMOS	<b>Fail</b> APPLE MAC-E7203C0F68AA0004 Observations: Post 16 GB 1BE44D0C-7571-5ABB-B6F5-B48468C701DB TimeStamp: 2026-05-13 13:24:26 (manager)	S/N: C02DF0N9P3YV
BATTERY	<b>Pass</b> SMP BQ20Z451 Observations: 85 % Cycle count: 126 TimeStamp: 2026-05-13 13:24:52 (manager)	
USB PORTS	<b>Pass</b> Observations: TimeStamp: 2026-05-13 13:24:27 (manager)	
LCD	<b>Pass</b> Observations: 13.3" TimeStamp: 2026-05-13 13:24:41 (manager)	
KEYBOARD	<b>Fail</b> Observations: TimeStamp: 2026-05-13 13:24:47 (manager)	
TOUCHPAD	<b>Fail</b> Observations: TimeStamp: 2026-05-13 13:24:50 (manager)	
HARDDRIVE	<b>Pass</b> APPLE SSD AP0512N Observations: 512 GB SMART: OK TimeStamp: 2026-05-13 13:22:26 (manager)	S/N: C02037600NPNVR3A4