CFP2000 Result

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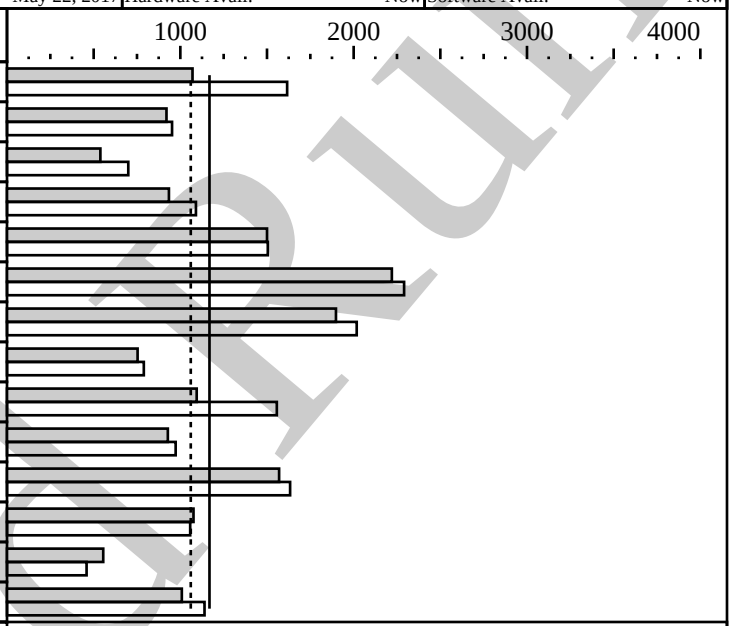
SPECfp2000 = 1168

SPECfp_base2000 = 1060

SPEC license #00407	Tested by: Vladimir Makarov	Test date: May 22, 2017	Hardware Avail: Now	Software Avail: Now

Benchmark	Reference Time	Base Runtime	Base Ratio	Runtime	Ratio
168.wupwise	1600	149	1070	99.0	1616
171.swim	3100	337	920	326	952
172.mgrid	1800	334	539	257	700
173.applu	2100	225	934	193	1090
177.mesa	1400	93.3	1500	93.0	1505
178.galgel	2900	131	2220	127	2291
179.art	2600	137	1898	129	2018
183.equake	1300	173	753	165	789
187.facerec	1900	174	1094	122	1557
188.ammp	2200	237	928	226	973
189.lucas	2000	127	1570	122	1633
191.fma3d	2100	195	1076	199	1057
200.sixtrack	1100	198	555	240	459
301.apsi	2600	258	1009	228	1140



Hardware

CPU: ARMv7Processorrev3(v7l)
CPU MHz:
FPU: Integrated
CPU(s) enabled: 8
CPU(s) orderable:
Parallel: No
Primary Cache:
Secondary Cache:
L3 Cache:
Other Cache:
Memory: 2038764kB
Disk Subsystem:
Other Hardware:

Software

Operating System: Linux 3.10.82-39
Compiler: gcc version 8.0.0 20170523 (experimental) (GCC)
File System:
System State: multiuser

Notes/Tuning Information

```
Base flags: -O2
Peak flags: -Ofast -flto -mtune=native
```

Errors

'reportable' flag not set during run

Invalid Run