

5. Power Consumption Data

PCM-4896 System Information:

DRAM Type & Capacity	NEC D4516821AG5-A10-9NF 32MB*1
VGA Card	Onboard C&T B69000
DOC Type	M-Systems MD-2800-D08
O.S.	DOS V 6.22

PCM-4896L System Information:

DRAM Type & Capacity	NEC D4516821AG5-A10-9NF 32MB*1
VGA Card	Onboard Cyrix GXM
DOC Type	M-Systems MD-2800-D08
O.S.	DOS V 6.22

Operating System Environment (DOS Only)

Config.Sys	Autoexec.Bat
Device=C:\Dos\Himem.Sys Dos=High Files=35 Buffers=40	Prompt \$P\$G C:\Dos\Smartdrv.Exe /X

The Application of Software

Brand	Landmark System Speed Test Version 2.0
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Test Result for PCM-4896

Mode Type Processor Type	Normal Mode	Standby Mode	Unit
Cyrix GXM200	2.7	1.2	Amp/Max
Cyrix GXM233	2.8	1.2	Amp/Max
Cyrix GXM266	2.6	1.2	Amp/Max

Test Result for PCM-4896L

Mode Type Processor Type	Normal Mode	Standby Mode	Unit
Cyrix GXM200	2.6	1.0	Amp/Max
Cyrix GXM233	2.9	1.0	Amp/Max
Cyrix GXM266	2.5	1.0	Amp/Max

Note :

- 1.Power supply voltage : +5V.
- 2.Normal Model is measured while open system.
- 3.Standby Model all function off.