

**Server Memory Compatibility Test Certificate**

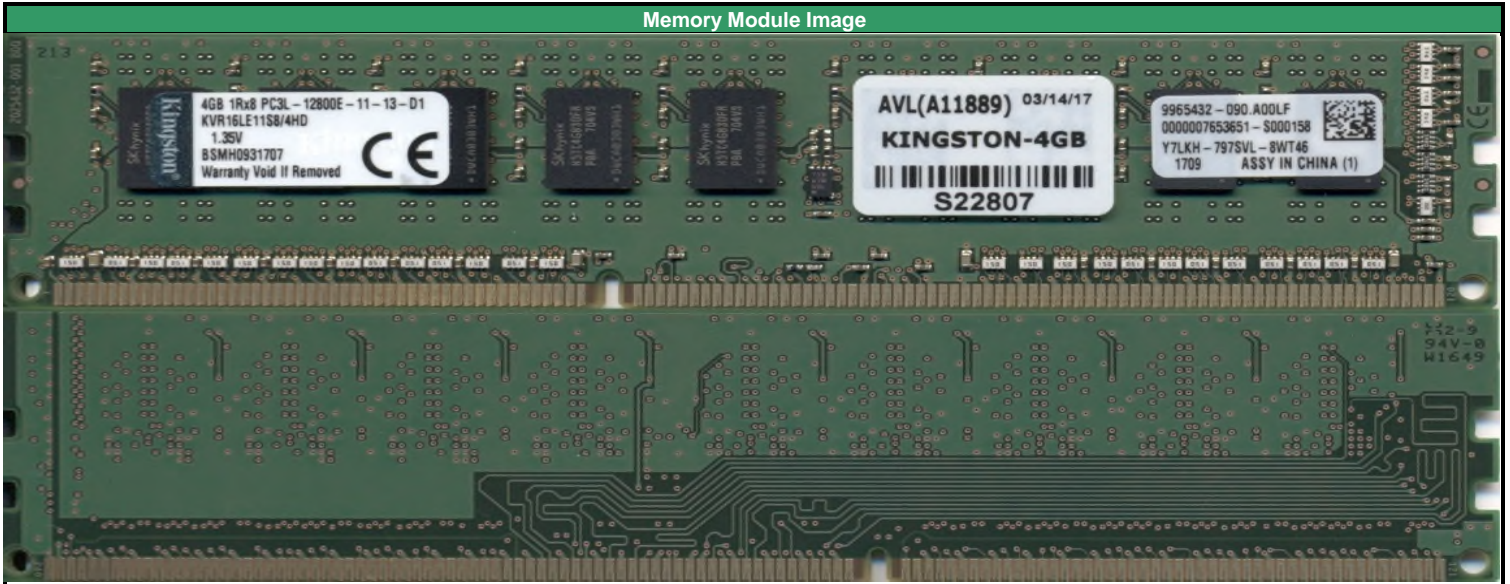
Test System: <b>Supermicro H8SGL-F</b>	Test Result: <b>Pass</b>
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Leveraged System(s): H8SGL

Module Specifications									
DIMM Vendor	DIMM Part Number	Type	Voltage	Size	Config.	Speed	CL	R/C	Rank
Kingston	KVR16LE11S8/4HD	UDIMM ECC	1.35V	4GB	512Mx72	1600	11	D1	SR
DRAM Vendor	DRAM Part Number	DRAM Density / Width / Date Code			Register Vendor / Rev.		DIMM Composition		
Sk Hynix	H5TC4G83DFR-PBA	4Gb	512Mx8bit	1704	N/A	N/A	(512x8)*72		

System Configuration	
SETUP	System Information
AVL S/N	SL2697
System S/N	OM12S7013
Board Rev. (PBA)	1.00
CPU Type	AMD Opteron 6128 x1
Chipset	AMD SR5690 CIMx 1.0.1.0
BIOS / Date	3.5b /03/18/16
BMC / ME	n/a
FRU/SDR	n/a
OS	Red Hat Enterprise Linux 6.2 Kernel 2.6.32
Test Tool	SAT, Memory Stress v1077

Testing Summary		
Test Items	Test Description	Test Results
1. Latest BIOS Upgrade & Configuration check	Record memory Size and Speed detection from BIOS	Done
2. SPD Check	DIMM SPD content check for JEDEC compliance	Pass
3. Reset Cycle	1 DIMM Per Channel when applicable	Pass
4a. Memory Stress	DIMM Loading per spec	8 hours per config
4b. Memory Benchmark		5 loops per config
4c. Reset Cycle		200 loops per config
5. Functional Stress Test		12 hours
Note:		



AVL USE ONLY:							
Completed by:	Van Nguyen	Completion Date:	4/2/2017	AVL A#	11889	AVL W/O	WD7696
Comments:							