



Technical Documentation for EU regulation 617/2013

Oracle America Inc.
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Product Model Type	Computer Server
Product Model Name	SPARC S7-2, S7-2L
Year First Manufactured	2015
Power Supply Make and Model	Oracle MN: A266 (Manufacturer Name: Delta Electronics – MN: ECD55020002)
Internal Power Efficiency	http://www.plugloadsolutions.com/psu_reports/ORACLE_AWF-2DC-1200W-T_1200W_SO-960_Report.pdf
Test Voltage and Frequency	230V, 60Hz
Total Harmonic Distortion of the Electricity System	http://www.plugloadsolutions.com/psu_reports/ORACLE_AWF-2DC-1200W-T_1200W_SO-960_Report.pdf
Information and Documentation on the instrumentation, set-up, and circuits used for electrical testing	http://www.plugloadsolutions.com/docs/collatrl/print/Generalized Internal Power Supply Efficiency Test Protocol R6.6.pdf
Max Power (Watts)	Configurable- see Oracle Server Power Calculator Tool Website http://www.oracle.com/us/products/servers-storage/sun-power-calculators/index.html
Idle Power (Watts)	Configurable- see http://www.oracle.com/us/products/servers-storage/sun-power-calculators/index.html
Sleep mode Power (Watts)	<i>Not applicable to computer servers</i>
Off mode Power (Watts)	<i>Not applicable to computer servers</i>
Noise Levels (the declared A-weighted sound power level of the computer)	http://www.oracle.com/us/products/servers-storage/sparc-s7-2-s7-2l-ds-3049064.pdf
Measurement Methodology used to determine Information in this Document	Refer to the test protocol of “80 Plus”: http://www.plugloadsolutions.com/docs/collatrl/print/Generalized Internal Power Supply Efficiency Test Protocol R6.6.pdf Refer to Oracle Server Power Calculator Tool Website: http://www.oracle.com/us/products/servers-storage/sun-power-calculators/index.html



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