

Data Sheet

Fujitsu Mainboard Accessories

20V AC-Adapter E557-V55

Suitable for Industrial Mainboards D2963-S / D3003-S

Supported Mainboards:

D2963-S1 (AMD Sempron 200U)

D2963-S2 (AMD Athlon Neo X2 L325)

D3003-S1 (AMD embedded G-Series T44R)

D3003-S2/S3 (AMD embedded G-Series T56N)

Product Features:

Input: 100-240V ~ 1.5A 50Hz

Output: 20V / 3.25A

Operating conditions

Temperature range 0°C - 40°C Humidity 10% - 90% relative

Approvals

CE, FCC, UL, CCC, TÜV/GS

Reliability

MFBF > 100.000 h

AC Input Voltage

Nominal input voltage range 100V - 240V Min/max input voltage range 90V 264V Line frequency 50Hz / 60Hz ±5%

Max total harmonic distortion of input voltage $\leq 5\%$ Input hold up time nominal load @ 115/230V $\geq 5ms$



Output power	65W
Nominal voltage	20V
Regulation tolerance	± 1V
Min. voltage	19V
Max. voltage	21V
Min. current	OA
Continuous current	3.25A
Ripple and noise (bandwidth limit of 20MHz)	300mV
Max. recovery time	< 1ms
Max. step load ΔI	1.95A
LPS (limited power source)	Yes



Order Code:

- EU: S26361-F5000-P001
- UK: S26361-F5000-P002

Contains AC adapter E557 incl. EU resp. UK mains power cable.

More information

Fujitsu platform solutions

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With the Fujitsu Dynamic Infrastructures approach, Fujitsu offers a full portfolio of IT products, solutions and services, ranging from clients to datacenter solutions, Managed Infrastructure and Infrastructure-as-a-Service. How much you benefit from Fujitsu technologies and services depends on the level of cooperation you choose. This takes IT flexibility and efficiency to the next level.

Computing products

www.fujitsu.com/global/services/computing

- PRIMERGY: Industrial standard server
- SPARC Enterprise: UNIX server
- PRIMEQUEST: Mission-critical IA server
- ETERNUS: Storage system

Software

www.fujitsu.com/software/

- Interstage: Application infrastructure software
- Systemwalker: System management software

More information

Learn more about Fujitsu Mainboards, please contact your Fujitsu sales representative, Fujitsu business partner, or visit our website. http://ts.fujitsu.com/

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