Единый реестр нотификаций о характеристиках шифровальных (криптографических) средств и товаров, их содержащих

Номер нотификации	RU0000056850
Наименование товара	Серверная платформа торговой марки "ASUS", модели: E500 G5-M3960, 90SF0091-M02480, E500 G9/550W, E500 G9-0150-CH, E500 G9-0160-CH, E900G4, ESC N4A-E11/A100 40GB, ESC N4A-E11/A100 80GB, ESC4000 G4S-WOCPU024Z, ESC4000A-E11, ESC4000A-E11/2.2KW, ESC4000A-E12, ESC4000-E10S/1.6KW, ESC4000-E10S-WOCPU010Z, ESC4000-E11, ESC4000-E11S, ESC700 G4/1.3KW, ESC700 G4/750W, ESC8000 G4/10G-2200W, ESC8000A-E11/2.2KW/3PCIE, ESC8000A-E11/2200K, ESC8000A-E11/3KW/3PCIe, ESC8000A-E12, ESC8000A-E12P, ESC8000-E11, ESC8000-E11P, PRO E500 G6/CRW/750W, PRO E500 G6-1190K012Z, PRO E500 G6-M10270/CH, PRO E500 G6-M10320/CH, PRO E500 G6-M10330/CH, PRO E500 G7/550W, PRO E500 G7/750W, RS100-E10-NOK4, RS500A-E10-RS12U/M/12NVME, RS500A-E10-RS4-WOCPU044Z, RS500A-E11-RS12U/12NVME, RS500A-E12-RS12U, RS500A-E12-RS12U-GPU, RS500A-E12-RS4U, RS500A-E12-RS4U-GPU, RS500-E9-RS4-U-WOCPU006Z, RS520A-E11-RS12U/1.6KW/GPU, RS520A-E11-RS24U/1.6KW/GPU, RS520A-E11-RS24U/800W, RS520A-E11-WOCPU017Z, RS520A-E12-RS12U, RS520A-E12-RS12U-GPU, RS520A-E12-RS24U, RS520A-E12-RS24U-GPU, RS520-E9-RS8 V2/4NVME, RS540A-E12-RS36-E, RS540-E11-RS36-E, RS540-E9-RS36-E, RS700A-E11-RS12/10G-1.6KW/12NVME, RS700A-E11-RS12/10G-1.6KW/4NVME, RS700A-E11-RS12U-WOCPU071Z, RS700A-E11-RS4U/10G-1.6KW, RS700A-E12-RS12U, RS700A-E12-RS12U-GPU, RS700A-E12-RS4U, RS700A-E12-RS4U–GPU, RS700-E10-RS12U/12NVME/1600W, RS700-E10-RS12U-WOCPU026Z, RS700-E10-RS12U-WOCPU062Z, RS700-E10-RS4U/10G/800W, RS700-E11-RS12U, RS700-E11-RS12U-GPU, RS700-E11-RS4U, RS700-E11-RS4U-GPU, RS720A-E11-RS12/10G/8NVME, RS720A-E11-RS12/10G/8NVME/2.4KW/GPU, RS720A-E11-RS12/10G/GPU, RS720A-E11-RS24U/10G/2.4KW/GPU, RS720A-E11-RS24U/10G-1.6KW, RS720A-E12-RS12U, RS720A-E12-RS12U-GPU, RS720A-E12-RS24U, RS720-E10-RS12/10G/8NVME, RS720-E10-RS12-WOCPU081Z, RS720-E10-RS24U/10G-1.6KW, RS720-E11-RS12/10G/8NVME/2.4KW/GPU, RS720-E11-RS12U, RS720-E11-RS12U-GPU, RS720-E11-RS24U, RS720-E11-RS24U-GPU, RS720QA-E12-RS16U, RS720QA-E12-RS24U, RS720QA-E12-RS8U, RS720Q-E11-RS24U, RS720Q-E11-RS8U, RS720Q-E9-RS24S-WOCPU005Z, RS720Q-E9-RS24-S-WOCPU005Z, TS100-E11-PI4/300W, TS100-E9-PI4
Изготовитель товара	"ASUSTeK Computer Inc.". Адрес No. 15, LI-TE RD., PEITOU, TAIPEI 112, Тайвань (Китай). Тел: +6566228888. Факс: +6566228899. Email: support@asus.ru. http://www.asus.com/
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Наименование товара	Серверная платформа торговой марки "ASUS", модели: E500 G5-M3960, 90SF0091-M02480, E500 G9/550W, E500 G9-0150-CH, E500 G9-0160-CH, E900G4, ESC N4A-E11/A100 40GB, ESC N4A-E11/A100 80GB, ESC4000 G4S-WOC...
Наименование товара полное	Серверная платформа торговой марки "ASUS", модели: E500 G5-M3960, 90SF0091-M02480, E500 G9/550W, E500 G9-0150-CH, E500 G9-0160-CH, E900G4, ESC N4A-E11/A100 40GB, ESC

	N4A-E11/A100 80GB, ESC4000 G4S-WOCPU024Z, ESC4000A-E11, ESC4000A-E11/2.2KW, ESC4000A-E12, ESC4000-E10S/1.6KW, ESC4000-E10S-WOCPU010Z, ESC4000-E11, ESC4000-E11S, ESC700 G4/1.3KW, ESC700 G4/750W, ESC8000 G4/10G-2200W, ESC8000A-E11/2.2KW/3PCIE, ESC8000A-E11/2200K, ESC8000A-E11/3KW/3PCIe, ESC8000A-E12, ESC8000A-E12P, ESC8000-E11, ESC8000-E11P, PRO E500 G6/CRW/750W, PRO E500 G6-1190K012Z, PRO E500 G6-M10270/CH, PRO E500 G6-M10320/CH, PRO E500 G6-M10330/CH, PRO E500 G7/550W, PRO E500 G7/750W, RS100-E10-NOK4, RS500A-E10-RS12U/M/12NVME, RS500A-E10-RS4-WOCPU044Z, RS500A-E11-RS12U/12NVME, RS500A-E12-RS12U, RS500A-E12-RS12U-GPU, RS500A-E12-RS4U, RS500A-E12-RS4U-GPU, RS500-E9-RS4-U-WOCPU006Z, RS520A-E11-RS12U/1.6KW/GPU, RS520A-E11-RS24U/1.6KW/GPU, RS520A-E11-RS24U/800W, RS520A-E11-WOCPU017Z, RS520A-E12-RS12U, RS520A-E12-RS12U-GPU, RS520A-E12-RS24U, RS520A-E12-RS24U-GPU, RS520-E9-RS8 V2/4NVME, RS540A-E12-RS36-E, RS540-E11-RS36-E, RS540-E9-RS36-E, RS700A-E11-RS12/10G-1.6KW/12NVME, RS700A-E11-RS12/10G-1.6KW/4NVME, RS700A-E11-RS12U-WOCPU071Z, RS700A-E11-RS4U/10G-1.6KW, RS700A-E12-RS12U, RS700A-E12-RS12U-GPU, RS700A-E12-RS4U, RS700A-E12-RS4U–GPU, RS700-E10-RS12U/12NVME/1600W, RS700-E10-RS12U-WOCPU026Z, RS700-E10-RS12U-WOCPU062Z, RS700-E10-RS4U/10G/800W, RS700-E11-RS12U, RS700-E11-RS12U-GPU, RS700-E11-RS4U, RS700-E11-RS4U-GPU, RS720A-E11-RS12/10G/8NVME, RS720A-E11-RS12/10G/8NVME/2.4KW/GPU, RS720A-E11-RS12/10G/GPU, RS720A-E11-RS24U/10G/2.4KW/GPU, RS720A-E11-RS24U/10G-1.6KW, RS720A-E12-RS12U, RS720A-E12-RS12U-GPU, RS720A-E12-RS24U, RS720-E10-RS12/10G/8NVME, RS720-E10-RS12-WOCPU081Z, RS720-E10-RS24U/10G-1.6KW, RS720-E11-RS12/10G/8NVME/2.4KW/GPU, RS720-E11-RS12U, RS720-E11-RS12U-GPU, RS720-E11-RS24U, RS720-E11-RS24U-GPU, RS720QA-E12-RS16U, RS720QA-E12-RS24U, RS720QA-E12-RS8U, RS720Q-E11-RS24U, RS720Q-E11-RS8U, RS720Q-E9-RS24S-WOCPU005Z, RS720Q-E9-RS24-S-WOCPU005Z, TS100-E11-PI4/300W, TS100-E9-PI4
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