ASUS

ESC4000 G2 Series AVL list				
AVL	**Vendor**	**Type**	**Model#**	**Note**
GPU Card	NVIDIA	Computing	Tesla K20X	- Supports up to four cards
GPU Card	NVIDIA	Computing	Tesla K20M	- Supports up to four cards
GPU Card	NVIDIA	Computing	Tesla K20C	- Supports up to four cards
GPU Card	NVIDIA	Computing	Tesla K10	- Supports up to three cards of channel SKU - Supports up to four cards of ASUS SKU
GPU Card	NVIDIA	Virtualization Workstation	GRID K2	- Supports up to three cards of channel SKU - Supports up to four cards of ASUS SKU
GPU Card	NVIDIA	Virtualization Workstation	GRID K1	- Supports up to three cards
Coprocessor	Intel	Computing	Xeon Phi 5110P	- Supports up to four cards
Coprocessor	Intel	Computing	Xeon Phi 3100 Series	- Supports both active-fan and passive heatsink SKUs
GPU Card	AMD	Computing	FirePro S10000	- Supports up to two cards
VGA Card	ASUS	Graphics & Gaming	GTX690	- Supports up to two cards
GPU Card	NVIDIA	Computing	Tesla M2090	
GPU Card	NVIDIA	Computing	Tesla M2075	
GPU Card	NVIDIA	Computing	Tesla M2070	
GPU Card	NVIDIA	Computing	Tesla C2075	
GPU Card	NVIDIA	Computing	Tesla C2070	
VGA Card	NVIDIA	Graphics & Workstation	Quadro 6000	
VGA Card	NVIDIA	Graphics & Workstation	Quadro 5000	
VGA Card	NVIDIA	Graphics & Workstation	Quadro 4000	
VGA Card	NVIDIA	Graphics & Workstation	Quadro 2000	
VGA Card	NVIDIA	Graphics & Workstation	Quadro 600	
VGA Card	NVIDIA	Graphics & Workstation	Quadro 400	
VGA Card	AMD	Graphics & Workstation	FirePro V7800P	
VGA Card	AMD	Graphics & Workstation	FirePro V5900	
VGA Card	AMD	Graphics & Workstation	FirePro V4800	
GPU Card	AMD	Computing	FirePro V3800	
VGA Card	ASUS	Graphics & Gaming	GTX680	
RAID Card	ASUS	SAS RAID	PIKE 2008	
RAID Card	ASUS	SAS RAID	PIKE 2008/IMR	
RAID Card	ASUS	SAS RAID	PIKE 2108	
Storage Card	Fusion I/O	PCIe SSD	ioDrive Duo 320GB	