

ADDENDUM No. 001 to
CERTIFICATE No. P99100408

Order No. 199945110

Group 63 92000	Build-in power supplies
Position No	001
Model/type	FSP330-60B.
Data	10/5A 115/230Vac 60/50Hz
Other specification	Cl. I. DC-outputs: 32A +5V, 8A or 7A/+12V, 28A +3.3V, 0.3A -5V, 0.8A -12V, 3A or 2A or 1.6A or 1.0A/+5Vsb. +5V & +3.3V maximum power 220W. Max. total continuous output power 350W. The symbol "." in model designation can be N or T for different chassis
Group 63 92000	Build-in power supplies
Position No	002
Model/type	FSP300-60BR
Data	10/5A 115/230Vac 60/50Hz
Other specification	Cl. I. DC-outputs: 30A +5V, 28A +3.3V, 9A +12V, 0.3A -5V, 0.5A -12V 1A or 1.6A +5Vsb +5V & +3.3V maximum power 180W. Max. total continuous output power 300W
Group 63 92000	Build-in power supplies
Position No	003
Model/type	FSP250-60B.
Data	10/5A 115/230Vac 60/50Hz
Other specification	Cl. I. DC-outputs: 25A +5V, 16A +3.3V, 10A +12V, 0.3A -5V, 0.5A -12V 3/1.6A +5Vsb. +5V & +3.3V maximum power 145W. Max. total continuous output power 250W. The symbol "." in model designation can be N or T for different chassis
Group 63 92000	Build-in power supplies
Position No	004
Model/type	FSP300-60B.
Data	10/5A 115/230Vac 60/50Hz
Other specification	Cl. I. DC-outputs: 30A +5V, 14A +3.3V, 11A +12V, 0.3A -5V, 0.8A -12V, 3A/2A +5Vsb. +5V & +3.3V maximum power 150W. Max. total continuous output power 300W. The symbol "." in model designation can be N or T for different chassis