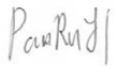


Difference Statement

Model: S6-EH3P30K03-LV-YD-H-US, S6-EH3P30K03-NV-YD-H-US,
S6-EH3P40K04-NV-YD-H-US, S6-EH3P50K04-NV-YD-H-US,
S6-EH3P60K04-NV-YD-H-US, S6-EH3P30K03-LV-YD-H-US(21A),
S6-EH3P30K03-NV-YD-H-US(21A), S6-EH3P40K04-NV-YD-H-US(21A),
S6-EH3P50K04-NV-YD-H-US(21A), S6-EH3P60K04-NV-YD-H-US(21A)

The models: S6-EH3P30K03-LV-YD-H-US, S6-EH3P30K03-NV-YD-H-US,
S6-EH3P40K04-NV-YD-H-US, S6-EH3P50K04-NV-YD-H-US, S6-EH3P60K04-NV-YD-H-US
has been certified. This application has added new models:
S6-EH3P30K03-LV-YD-H-US(21A), S6-EH3P30K03-NV-YD-H-US(21A),
S6-EH3P40K04-NV-YD-H-US(21A), S6-EH3P50K04-NV-YD-H-US(21A),
S6-EH3P60K04-NV-YD-H-US(21A). The only difference between the newly added models is
that the software controls the electrical power differently. The appearance, color, schematic
diagram, PCB layout, etc. are all the same. The difference between the new model and the
original model is that the new model modifies the parameters of some components on the DC
circuit board and the control motherboard. We have chosen the model
S6-EH3P60K04-NV-YD-H-US (21A) for EMC and RF testing.

December 12, 2025



Ruyi Pan/Safety certification manager
Ginlong technologies Co.,Ltd