SLP Stage Notes

SLP15 Notes

Note 1: Acceleration Force given is based on the output with the use of the following driver -
SLP15: (14) Hitachi Production Machine System ADA3-01LL2
Note 2: The effective amperage when the temperature increase of the coil front becomes 110K
Note 3: An average value of U-V, U-W, and V-W
Note 4: There are instances when this is not achieved due to load or operation specifications
Note 5: There are instances when this is not achieved due to the length of the stroke
Note 6: Contact NPA for longer stroke lengths

SLP25 Notes

Note 1: Acceleration Force given is based on the output with the use of the following driver -
SLP25: (14) Hitachi Production Machine System ADA3-01LL2
Note 2: The effective amperage when the temperature increase of the coil front becomes 110K
Note 3: An average value of U-V, U-W, and V-W
Note 4: There are instances when this is not achieved due to load or operation specifications
Note 5: There are instances when this is not achieved due to the length of the stroke
Note 6: Contact NPA for longer stroke lengths

SLP35 Notes

Note 1: Acceleration Force given is based on the output with the use of the following driver -
SLP35: (14) Hitachi Production Machine System ADA3-01LL2
Note 2: The effective amperage when the temperature increase of the coil front becomes 110K.
Note 3: An average value of U-V, U-W, and V-W.
Note 4: There are instances when this is not achieved due to load or operation specifications.
Note 5: There are instances when this is not achieved due to the length of the stroke.
Note 6: Contact NPA for longer stroke lengths.