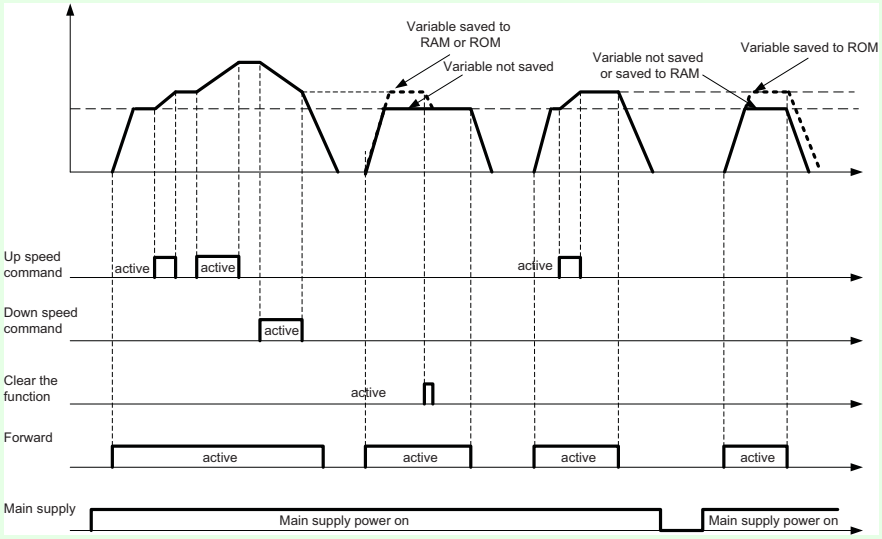
200 -
300 -
400 -
500 -
600 -
700 -

| Code | Name/Description | Adjustment range | Factory setting |
|---|---|---|---|
| 500- | **Function menu** (continued) | | |
| 506- | **Speed up and down** | | |
| 506.0 | ❏ **Up speed command** | | 00 |
| 00 | 00: Function inactive | | |
| L1H | L1H: LI1 active high | | |
| L2H | L2H: LI2 active high | | |
| L3H | L3H: LI3 active high | | |
| L4H | L4H: LI4 active high | | |
| LUH | LUH: LIU active high | | |
| 506.1 | ❏ **Down speed command** | | 00 |
| 00 | 00: Function inactive | | |
| L1H | L1H: LI1 active high | | |
| L2H | L2H: LI2 active high | | |
| L3H | L3H: LI3 active high | | |
| L4H | L4H: LI4 active high | | |
| LUH | LUH: LIU active high | | |
| |  | | |
| 506.2 | ❏ **Store** | | 00 |
| | Up speed/down speed command will change the initial speed reference. Eventually it produces an overall "speed increment". This speed increment accumulates over time depending on the actions of Lix and Liy. It is therefore necessary to keep a record of speed incrementation when changing speed reference. Visible only if parameter 506.0 and 506.1 are configured. | | |
| 00 | ☐ Do not save. Variables not saved after the RUN command has disappeared. | | |
| 01 | ☐ Save to RAM. Variables saved to RAM after STOP command ends and disappear when power off. | | |
| 02 | ☐ Save to ROM. Variables saved to ROM when power off. | | |