

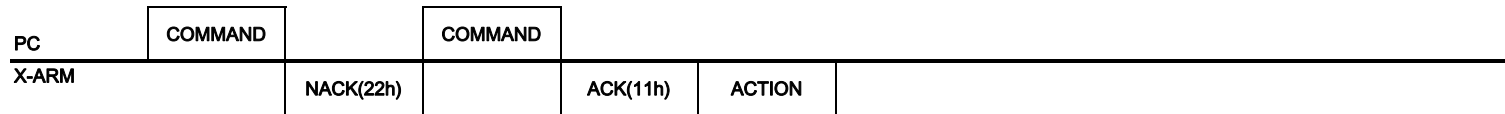
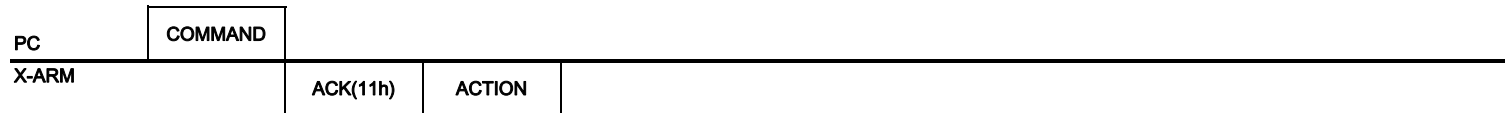
◆ Communication

1) Action command communication

Version 2.0

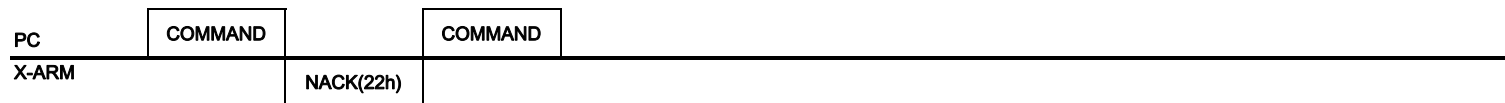
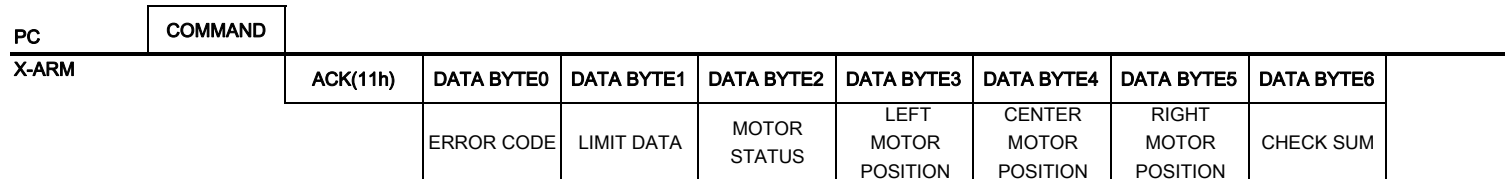
8/10/2007

- * It performs the action corresponding to the COMMAND after sending the ACK.
- * It stops with the stop command(0F) while it runs.
- * The memory settings(B4, C3, C6, C9) can be done at the stop status,
- * COMMAND : 0F, 2D, 3C, 4B, 5A, 69, 78, 87, **88, 89, 96, A5, A6, A9**, B4, C3, **C6, C9**, 11, 22, and CODE
- ★The above red Commands are NEW



2) Request to enter the status data

- * Requesting the input of the status data is always available.
- * COMMAND : 1E CODE is used



3) Communication specification

- a) Communication speed : 2400bps
- b) Data bits : 8
- c) Paraty bits : 0
- d) Stop bits : 1