Instructions and hints to flash all boards

Find your UUID

sudo service klipper stop
~/klippy-env/bin/python3 ~/klipper/scripts/canbus_query.py

Find your mainboard

ls /dev/serial/by-id/*
or
ls /dev/serial/by-path/*

MAINBOARD SETTINGS

[*] Enable extra low-level configuration options
STMicroelectronics STM32
STM32H723
128 kiB Bootloader
25 MHz crystal clock
communication interface (USB (on PA11/PA12))
(x) high precision stepping support
GPIO pins to set at startup: PE5,PA8
Firmware Extras: ensure eddy-ng is enabled (after installing) to retain use of the eddy probe

FLASH MAINBOARD

sudo service klipper stop

make flash FLASH_DEVICE=/dev/serial/by-id/usb-Klipper_stm32h723xx_2A0010000851323235363233-if00

sudo service klipper start

OTHER BOARDS SETTINGS

[*] Enable extra low-level configuration options
STMicroelectronics STM32
STM32F103
8KiB bootloader offset
Clock Reference: 8 MHz crystal
CAN bus on PB8/PB9
Firmware Extras: ensure eddy-ng is enabled (after installing) to retain use of the eddy probe

!!! Same for buffer and chamber heater but withoug eddy_ng support !!!

FLASH TOOLHEAD BOARD

1st bring board into canboot mode with (fail message is normal):
~/klippy-env/bin/python3 lib/canboot/flash_can.py -i can0 -u 4ada928d4ba9 -f out/klipper.bin

Then flash:
~/klippy-env/bin/python3 lib/canboot/flash_can.py -i can0 -u 61755fe321ac -f out/klipper.bin

FLASH BUFFER BOARD

1st bring board into canboot mode with (fail message is normal):
~/klippy-env/bin/python3 lib/canboot/flash_can.py -i can0 -u bbd0ba251c8f -f out/klipper.bin

Then flash:
~/klippy-env/bin/python3 lib/canboot/flash_can.py -i can0 -u 704fe1305bd6 -f out/klipper.bin

FLASH CHAMBER HEATER BOARD

1st bring board into canboot mode with (fail message is normal):
~/klippy-env/bin/python3 lib/canboot/flash_can.py -i can0 -u 35cbd4021f2c -f out/klipper.bin

Then flash:
~/klippy-env/bin/python3 lib/canboot/flash_can.py -i can0 -u 58a72bb93aa4 -f out/klipper.bin

*Thanks to **Vladimir Vukicevic** (VVUK on GitHub) for finding out how to flash with correct settings.*