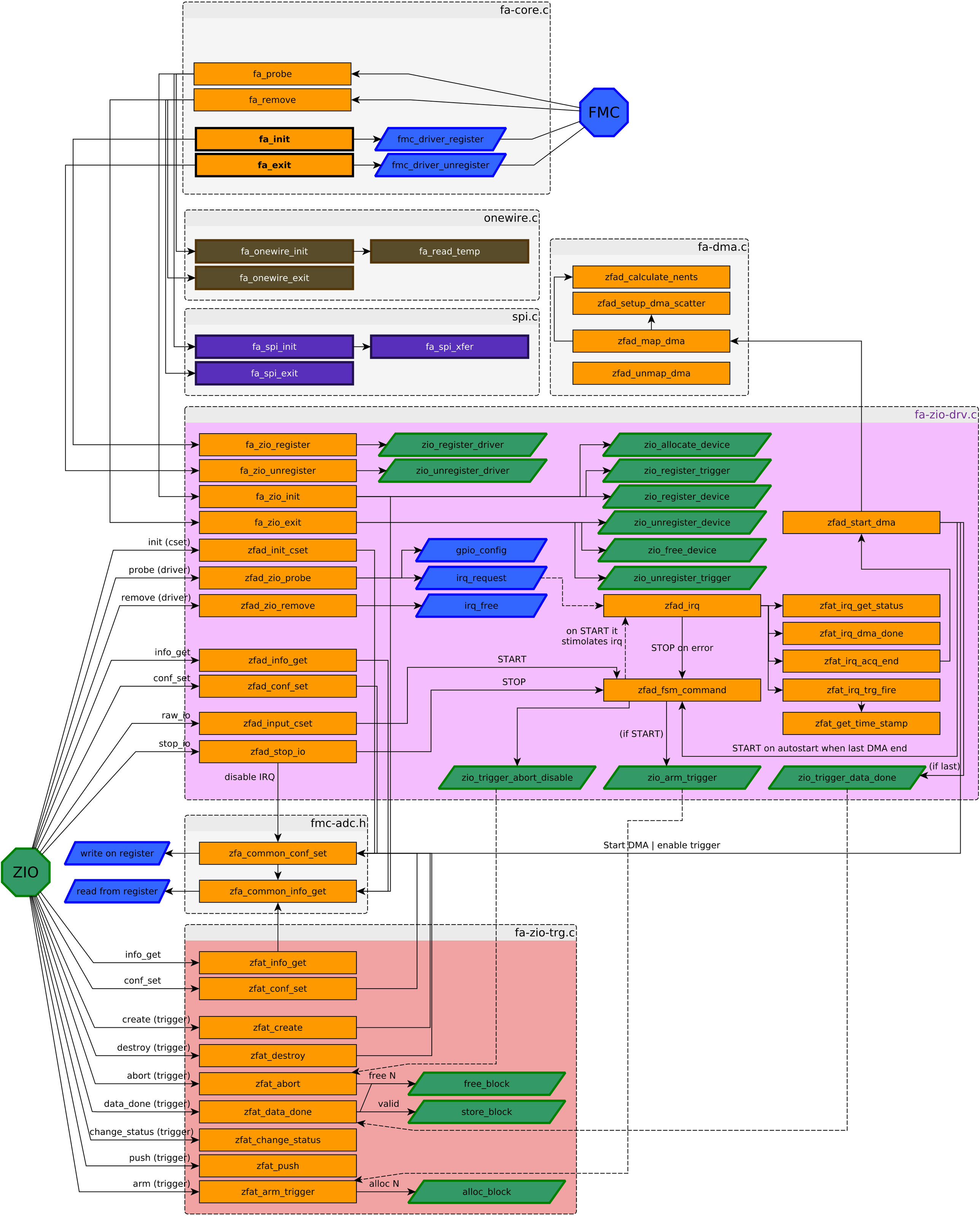
fa-core.c
fa_probe
fa_remove
fa_init
fa_exit
fmc_driver_register
fmc_driver_unregister
FMC
onewire.c
fa_onewire_init
fa_read_temp
fa_onewire_exit
spi.c
fa_spi_init
fa_spi_xfer
fa_spi_exit
fa-dma.c
zfad_calculate_nents
zfad_setup_dma_scatter
zfad_map_dma
zfad_unmap_dma
fa-zio-drv.c
fa_zio_register
fa_zio_unregister
fa_zio_init
fa_zio_exit
zio_register_driver
zio_unregister_driver
zio_allocate_device
zio_register_trigger
zio_register_device
zio_unregister_device
zio_free_device
zio_unregister_trigger
zfad_start_dma
init (cset)
probe (driver)
remove (driver)
zfad_init_cset
zfad_zio_probe
zfad_zio_remove
gpio_config
irq_request
irq_free
zfad_irq
zfat_irq_get_status
zfat_irq_dma_done
zfat_irq_acq_end
zfat_irq_trg_fire
zfat_get_time_stamp
on START it
stimolates irq
STOP on error
info_get
conf_set
raw_io
stop_io
zfad_info_get
zfad_conf_set
zfad_input_cset
zfad_stop_io
START
STOP
zfad_fsm_command
(if START)
START on autostart when last DMA end
(if last)
disable IRQ
zio_trigger_abort_disable
zio_arm_trigger
zio_trigger_data_done
fmc-adc.h
write on register
read from register
zfa_common_conf_set
zfa_common_info_get
Start DMA | enable trigger
ZIO
fa-zio-trg.c
info_get
conf_set
create (trigger)
destroy (trigger)
abort (trigger)
data_done (trigger)
change_status (trigger)
push (trigger)
arm (trigger)
zfat_info_get
zfat_conf_set
zfat_create
zfat_destroy
zfat_abort
zfat_data_done
zfat_change_status
zfat_push
zfat_arm_trigger
free N
valid
alloc N
free_block
store_block
alloc_block