

Input: Change VISOR exposure to short

Output: {"subsystem":"VISOR","directive":"VISOR_SET_EXPOSURE
EXPOSURE=\"SHORT\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"SHORT"},"hex_output":"0x00A3091832C0000002030000"}

Input: Adjust VISOR settings: exposure to short

Output: {"subsystem":"VISOR","directive":"VISOR_SET_EXPOSURE
EXPOSURE=\"SHORT\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"SHORT"},"hex_output":"0x00A3091832C0000002030000"}

Input: Configure VISOR with exposure = short

Output: {"subsystem":"VISOR","directive":"VISOR_SET_EXPOSURE
EXPOSURE=\"SHORT\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"SHORT"},"hex_output":"0x00A3091832C0000002030000"}

Input: Initiate VISOR SET EXPOSURE with exposure = short

Output: {"subsystem":"VISOR","directive":"VISOR_SET_EXPOSURE
EXPOSURE=\"SHORT\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"SHORT"},"hex_output":"0x00A3091832C0000002030000"}

Input: Activate VISOR SET EXPOSURE where exposure equals short

Output: {"subsystem":"VISOR","directive":"VISOR_SET_EXPOSURE
EXPOSURE=\"SHORT\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"SHORT"},"hex_output":"0x00A3091832C0000002030000"}

Input: Configure VISOR with exposure = short

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EXPOSURE=\"SHORT\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"SHORT"},"hex_output":"0x00A3091832C0000002030000"}

Input: Run VISOR SET EXPOSURE using short

Output: {"subsystem":"VISOR","directive":"VISOR_SET_EXPOSURE
EXPOSURE=\"SHORT\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"SHORT"},"hex_output":"0x00A3091832C0000002030000"}

Input: Configure VISOR with exposure = short

Output: {"subsystem":"VISOR","directive":"VISOR_SET_EXPOSURE
EXPOSURE=\"SHORT\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"SHORT"},"hex_output":"0x00A3091832C0000002030000"}

Input: Start VISOR using short exposure

Output: {"subsystem":"VISOR","directive":"VISOR_SET_EXPOSURE
EXPOSURE=\"SHORT\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"SHORT"},"hex_output":"0x00A3091832C0000002030000"}

Input: Activate VISOR SET EXPOSURE where exposure equals short

Output: {"subsystem":"VISOR","directive":"VISOR_SET_EXPOSURE
EXPOSURE=\"SHORT\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"SHORT"},"hex_output":"0x00A3091832C0000002030000"}

Input: Initiate VISOR SET EXPOSURE with exposure = medium
Output: {"subsystem":"VISOR","directive":"VISOR_SET_EXPOSURE
EXPOSURE=\"MEDIUM\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"MEDIUM"},"hex_output":"0x00A3091832C0000002030001"}

Input: Configure VISOR with exposure = medium
Output: {"subsystem":"VISOR","directive":"VISOR_SET_EXPOSURE
EXPOSURE=\"MEDIUM\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"MEDIUM"},"hex_output":"0x00A3091832C0000002030001"}

Input: Start VISOR using medium exposure
Output: {"subsystem":"VISOR","directive":"VISOR_SET_EXPOSURE
EXPOSURE=\"MEDIUM\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"MEDIUM"},"hex_output":"0x00A3091832C0000002030001"}

Input: Run VISOR SET EXPOSURE using medium
Output: {"subsystem":"VISOR","directive":"VISOR_SET_EXPOSURE
EXPOSURE=\"MEDIUM\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"MEDIUM"},"hex_output":"0x00A3091832C0000002030001"}

Input: Activate VISOR SET EXPOSURE where exposure equals medium
Output: {"subsystem":"VISOR","directive":"VISOR_SET_EXPOSURE
EXPOSURE=\"MEDIUM\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"MEDIUM"},"hex_output":"0x00A3091832C0000002030001"}

Input: Configure VISOR with exposure = medium
Output: {"subsystem":"VISOR","directive":"VISOR_SET_EXPOSURE
EXPOSURE=\"MEDIUM\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"MEDIUM"},"hex_output":"0x00A3091832C0000002030001"}

Input: Run VISOR SET EXPOSURE using medium
Output: {"subsystem":"VISOR","directive":"VISOR_SET_EXPOSURE
EXPOSURE=\"MEDIUM\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"MEDIUM"},"hex_output":"0x00A3091832C0000002030001"}

Input: Run VISOR SET EXPOSURE using medium
Output: {"subsystem":"VISOR","directive":"VISOR_SET_EXPOSURE
EXPOSURE=\"MEDIUM\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"MEDIUM"},"hex_output":"0x00A3091832C0000002030001"}

Input: Activate VISOR SET EXPOSURE where exposure equals medium
Output: {"subsystem":"VISOR","directive":"VISOR_SET_EXPOSURE
EXPOSURE=\"MEDIUM\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"MEDIUM"},"hex_output":"0x00A3091832C0000002030001"}

Input: Change VISOR exposure to medium
Output: {"subsystem":"VISOR","directive":"VISOR_SET_EXPOSURE
EXPOSURE=\"MEDIUM\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"MEDIUM"},"hex_output":"0x00A3091832C0000002030001"}

Input: Use long exposure setting on VISOR

Output: {"subsystem":"VISOR","directive":"VISOR_SET_EXPOSURE
EXPOSURE=\"LONG\\\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"LONG"},"hex_output":"0x00A3091832C0000002030002"}

Input: Start VISOR using long exposure

Output: {"subsystem":"VISOR","directive":"VISOR_SET_EXPOSURE
EXPOSURE=\"LONG\\\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"LONG"},"hex_output":"0x00A3091832C0000002030002"}

Input: Set VISOR exposure to long

Output: {"subsystem":"VISOR","directive":"VISOR_SET_EXPOSURE
EXPOSURE=\"LONG\\\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"LONG"},"hex_output":"0x00A3091832C0000002030002"}

Input: Use long exposure setting on VISOR

Output: {"subsystem":"VISOR","directive":"VISOR_SET_EXPOSURE
EXPOSURE=\"LONG\\\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"LONG"},"hex_output":"0x00A3091832C0000002030002"}

Input: Run VISOR SET EXPOSURE using long

Output: {"subsystem":"VISOR","directive":"VISOR_SET_EXPOSURE
EXPOSURE=\"LONG\\\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"LONG"},"hex_output":"0x00A3091832C0000002030002"}

Input: Configure VISOR with exposure = long

Output: {"subsystem":"VISOR","directive":"VISOR_SET_EXPOSURE
EXPOSURE=\"LONG\\\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"LONG"},"hex_output":"0x00A3091832C0000002030002"}

Input: Activate VISOR SET EXPOSURE where exposure equals long

Output: {"subsystem":"VISOR","directive":"VISOR_SET_EXPOSURE
EXPOSURE=\"LONG\\\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"LONG"},"hex_output":"0x00A3091832C0000002030002"}

Input: Initiate VISOR SET EXPOSURE with exposure = long

Output: {"subsystem":"VISOR","directive":"VISOR_SET_EXPOSURE
EXPOSURE=\"LONG\\\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"LONG"},"hex_output":"0x00A3091832C0000002030002"}

Input: Start VISOR using long exposure

Output: {"subsystem":"VISOR","directive":"VISOR_SET_EXPOSURE
EXPOSURE=\"LONG\\\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"LONG"},"hex_output":"0x00A3091832C0000002030002"}

Input: Start VISOR using long exposure

Output: {"subsystem":"VISOR","directive":"VISOR_SET_EXPOSURE
EXPOSURE=\"LONG\\\"","command_name":"VISOR SET EXPOSURE","parameters":
{"EXPOSURE":"LONG"},"hex_output":"0x00A3091832C0000002030002"}

Input: Adjust VISOR settings: filters to uv

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"UV\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"UV"},"hex_output":"0x00A2091832C0000002020000"}

Input: Activate VISOR SET FILTERS where filters equals uv

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"UV\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"UV"},"hex_output":"0x00A2091832C0000002020000"}

Input: Use uv filters setting on VISOR

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"UV\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"UV"},"hex_output":"0x00A2091832C0000002020000"}

Input: Adjust VISOR settings: filters to uv

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"UV\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"UV"},"hex_output":"0x00A2091832C0000002020000"}

Input: Change VISOR filters to uv

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"UV\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"UV"},"hex_output":"0x00A2091832C0000002020000"}

Input: Set VISOR filters to uv

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"UV\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"UV"},"hex_output":"0x00A2091832C0000002020000"}

Input: Set VISOR filters to uv

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"UV\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"UV"},"hex_output":"0x00A2091832C0000002020000"}

Input: Activate VISOR SET FILTERS where filters equals uv

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"UV\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"UV"},"hex_output":"0x00A2091832C0000002020000"}

Input: Activate VISOR SET FILTERS where filters equals uv

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"UV\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"UV"},"hex_output":"0x00A2091832C0000002020000"}

Input: Initiate VISOR SET FILTERS with filters = uv

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"UV\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"UV"},"hex_output":"0x00A2091832C0000002020000"}

Input: Adjust VISOR settings: filters to vis

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"VIS\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"VIS"},"hex_output":"0x00A2091832C0000002020001"}

Input: Initiate VISOR SET FILTERS with filters = vis

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"VIS\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"VIS"},"hex_output":"0x00A2091832C0000002020001"}

Input: Use vis filters setting on VISOR

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"VIS\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"VIS"},"hex_output":"0x00A2091832C0000002020001"}

Input: Activate VISOR SET FILTERS where filters equals vis

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"VIS\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"VIS"},"hex_output":"0x00A2091832C0000002020001"}

Input: Initiate VISOR SET FILTERS with filters = vis

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"VIS\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"VIS"},"hex_output":"0x00A2091832C0000002020001"}

Input: Change VISOR filters to vis

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"VIS\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"VIS"},"hex_output":"0x00A2091832C0000002020001"}

Input: Configure VISOR with filters = vis

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"VIS\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"VIS"},"hex_output":"0x00A2091832C0000002020001"}

Input: Set VISOR filters to vis

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"VIS\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"VIS"},"hex_output":"0x00A2091832C0000002020001"}

Input: Start VISOR using vis filters

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"VIS\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"VIS"},"hex_output":"0x00A2091832C0000002020001"}

Input: Initiate VISOR SET FILTERS with filters = vis

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"VIS\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"VIS"},"hex_output":"0x00A2091832C0000002020001"}

Input: Change VISOR filters to nir

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"NIR\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"NIR"},"hex_output":"0x00A2091832C0000002020002"}

Input: Activate VISOR SET FILTERS where filters equals nir

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"NIR\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"NIR"},"hex_output":"0x00A2091832C0000002020002"}

Input: Set VISOR filters to nir

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"NIR\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"NIR"},"hex_output":"0x00A2091832C0000002020002"}

Input: Activate VISOR SET FILTERS where filters equals nir

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"NIR\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"NIR"},"hex_output":"0x00A2091832C0000002020002"}

Input: Run VISOR SET FILTERS using nir

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"NIR\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"NIR"},"hex_output":"0x00A2091832C0000002020002"}

Input: Use nir filters setting on VISOR

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"NIR\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"NIR"},"hex_output":"0x00A2091832C0000002020002"}

Input: Configure VISOR with filters = nir

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"NIR\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"NIR"},"hex_output":"0x00A2091832C0000002020002"}

Input: Start VISOR using nir filters

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"NIR\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"NIR"},"hex_output":"0x00A2091832C0000002020002"}

Input: Configure VISOR with filters = nir

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"NIR\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"NIR"},"hex_output":"0x00A2091832C0000002020002"}

Input: Set VISOR filters to nir

Output: {"subsystem":"VISOR","directive":"VISOR_SET_FILTERS
FILTERS=\"NIR\\\"","command_name":"VISOR SET FILTERS","parameters":
{"FILTERS":"NIR"},"hex_output":"0x00A2091832C0000002020002"}

Input: Start VISOR using highres mode

Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"HIGHRES\\\"\",\"command_name\":\"VISOR SET MODE\",\"parameters\":
{\"MODE\":\"HIGHRES\"},\"hex_output\":\"0x00A1091832C0000002010000\"}

Input: Adjust VISOR settings: mode to highres

Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"HIGHRES\\\"\",\"command_name\":\"VISOR SET MODE\",\"parameters\":
{\"MODE\":\"HIGHRES\"},\"hex_output\":\"0x00A1091832C0000002010000\"}

Input: Initiate VISOR SET MODE with mode = highres

Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"HIGHRES\\\"\",\"command_name\":\"VISOR SET MODE\",\"parameters\":
{\"MODE\":\"HIGHRES\"},\"hex_output\":\"0x00A1091832C0000002010000\"}

Input: Adjust VISOR settings: mode to highres

Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"HIGHRES\\\"\",\"command_name\":\"VISOR SET MODE\",\"parameters\":
{\"MODE\":\"HIGHRES\"},\"hex_output\":\"0x00A1091832C0000002010000\"}

Input: Initiate VISOR SET MODE with mode = highres

Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"HIGHRES\\\"\",\"command_name\":\"VISOR SET MODE\",\"parameters\":
{\"MODE\":\"HIGHRES\"},\"hex_output\":\"0x00A1091832C0000002010000\"}

Input: Set VISOR mode to highres

Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"HIGHRES\\\"\",\"command_name\":\"VISOR SET MODE\",\"parameters\":
{\"MODE\":\"HIGHRES\"},\"hex_output\":\"0x00A1091832C0000002010000\"}

Input: Use highres mode setting on VISOR

Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"HIGHRES\\\"\",\"command_name\":\"VISOR SET MODE\",\"parameters\":
{\"MODE\":\"HIGHRES\"},\"hex_output\":\"0x00A1091832C0000002010000\"}

Input: Initiate VISOR SET MODE with mode = highres

Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"HIGHRES\\\"\",\"command_name\":\"VISOR SET MODE\",\"parameters\":
{\"MODE\":\"HIGHRES\"},\"hex_output\":\"0x00A1091832C0000002010000\"}

Input: Use highres mode setting on VISOR

Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"HIGHRES\\\"\",\"command_name\":\"VISOR SET MODE\",\"parameters\":
{\"MODE\":\"HIGHRES\"},\"hex_output\":\"0x00A1091832C0000002010000\"}

Input: Adjust VISOR settings: mode to highres

Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"HIGHRES\\\"\",\"command_name\":\"VISOR SET MODE\",\"parameters\":
{\"MODE\":\"HIGHRES\"},\"hex_output\":\"0x00A1091832C0000002010000\"}

Input: Run VISOR SET MODE using lowres
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"LOWRES\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"LOWRES"},"hex_output":"0x00A1091832C0000002010001"}

Input: Use lowres mode setting on VISOR
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"LOWRES\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"LOWRES"},"hex_output":"0x00A1091832C0000002010001"}

Input: Activate VISOR SET MODE where mode equals lowres
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"LOWRES\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"LOWRES"},"hex_output":"0x00A1091832C0000002010001"}

Input: Initiate VISOR SET MODE with mode = lowres
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"LOWRES\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"LOWRES"},"hex_output":"0x00A1091832C0000002010001"}

Input: Start VISOR using lowres mode
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"LOWRES\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"LOWRES"},"hex_output":"0x00A1091832C0000002010001"}

Input: Initiate VISOR SET MODE with mode = lowres
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"LOWRES\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"LOWRES"},"hex_output":"0x00A1091832C0000002010001"}

Input: Set VISOR mode to lowres
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"LOWRES\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"LOWRES"},"hex_output":"0x00A1091832C0000002010001"}

Input: Initiate VISOR SET MODE with mode = lowres
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"LOWRES\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"LOWRES"},"hex_output":"0x00A1091832C0000002010001"}

Input: Use lowres mode setting on VISOR
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"LOWRES\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"LOWRES"},"hex_output":"0x00A1091832C0000002010001"}

Input: Change VISOR mode to lowres
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"LOWRES\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"LOWRES"},"hex_output":"0x00A1091832C0000002010001"}

Input: Activate VISOR SET MODE where mode equals uv
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"UV\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"UV"},"hex_output":"0x00A1091832C0000002010002"}

Input: Initiate VISOR SET MODE with mode = uv
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"UV\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"UV"},"hex_output":"0x00A1091832C0000002010002"}

Input: Initiate VISOR SET MODE with mode = uv
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"UV\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"UV"},"hex_output":"0x00A1091832C0000002010002"}

Input: Initiate VISOR SET MODE with mode = uv
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"UV\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"UV"},"hex_output":"0x00A1091832C0000002010002"}

Input: Initiate VISOR SET MODE with mode = uv
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"UV\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"UV"},"hex_output":"0x00A1091832C0000002010002"}

Input: Start VISOR using uv mode
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"UV\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"UV"},"hex_output":"0x00A1091832C0000002010002"}

Input: Initiate VISOR SET MODE with mode = uv
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"UV\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"UV"},"hex_output":"0x00A1091832C0000002010002"}

Input: Activate VISOR SET MODE where mode equals uv
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"UV\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"UV"},"hex_output":"0x00A1091832C0000002010002"}

Input: Configure VISOR with mode = uv
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"UV\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"UV"},"hex_output":"0x00A1091832C0000002010002"}

Input: Use uv mode setting on VISOR
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"UV\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"UV"},"hex_output":"0x00A1091832C0000002010002"}

Input: Use multispectral mode setting on VISOR
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"MULTISPECTRAL\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"MULTISPECTRAL"},"hex_output":"0x00A1091832C0000002010003"}

Input: Configure VISOR with mode = multispectral
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"MULTISPECTRAL\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"MULTISPECTRAL"},"hex_output":"0x00A1091832C0000002010003"}

Input: Adjust VISOR settings: mode to multispectral
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"MULTISPECTRAL\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"MULTISPECTRAL"},"hex_output":"0x00A1091832C0000002010003"}

Input: Run VISOR SET MODE using multispectral
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"MULTISPECTRAL\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"MULTISPECTRAL"},"hex_output":"0x00A1091832C0000002010003"}

Input: Activate VISOR SET MODE where mode equals multispectral
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"MULTISPECTRAL\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"MULTISPECTRAL"},"hex_output":"0x00A1091832C0000002010003"}

Input: Use multispectral mode setting on VISOR
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"MULTISPECTRAL\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"MULTISPECTRAL"},"hex_output":"0x00A1091832C0000002010003"}

Input: Initiate VISOR SET MODE with mode = multispectral
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"MULTISPECTRAL\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"MULTISPECTRAL"},"hex_output":"0x00A1091832C0000002010003"}

Input: Start VISOR using multispectral mode
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"MULTISPECTRAL\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"MULTISPECTRAL"},"hex_output":"0x00A1091832C0000002010003"}

Input: Adjust VISOR settings: mode to multispectral
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"MULTISPECTRAL\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"MULTISPECTRAL"},"hex_output":"0x00A1091832C0000002010003"}

Input: Start VISOR using multispectral mode
Output: {"subsystem":"VISOR","directive":"VISOR_SET_MODE
MODE=\"MULTISPECTRAL\\\"","command_name":"VISOR SET MODE","parameters":
{"MODE":"MULTISPECTRAL"},"hex_output":"0x00A1091832C0000002010003"}

Input: Change VMS duration to short
Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"SHORT\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"SHORT"},"hex_output":"0x00B2091864C0000002020000"}

Input: Run VMS SET DURATION using short
Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"SHORT\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"SHORT"},"hex_output":"0x00B2091864C0000002020000"}

Input: Set VMS duration to short
Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"SHORT\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"SHORT"},"hex_output":"0x00B2091864C0000002020000"}

Input: Run VMS SET DURATION using short
Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"SHORT\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"SHORT"},"hex_output":"0x00B2091864C0000002020000"}

Input: Adjust VMS settings: duration to short
Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"SHORT\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"SHORT"},"hex_output":"0x00B2091864C0000002020000"}

Input: Initiate VMS SET DURATION with duration = short
Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"SHORT\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"SHORT"},"hex_output":"0x00B2091864C0000002020000"}

Input: Change VMS duration to short
Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"SHORT\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"SHORT"},"hex_output":"0x00B2091864C0000002020000"}

Input: Set VMS duration to short
Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"SHORT\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"SHORT"},"hex_output":"0x00B2091864C0000002020000"}

Input: Initiate VMS SET DURATION with duration = short
Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"SHORT\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"SHORT"},"hex_output":"0x00B2091864C0000002020000"}

Input: Start VMS using short duration
Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"SHORT\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"SHORT"},"hex_output":"0x00B2091864C0000002020000"}

Input: Activate VMS SET DURATION where duration equals medium
Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"MEDIUM\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"MEDIUM"},"hex_output":"0x00B2091864C0000002020001"}

Input: Run VMS SET DURATION using medium
Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"MEDIUM\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"MEDIUM"},"hex_output":"0x00B2091864C0000002020001"}

Input: Start VMS using medium duration
Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"MEDIUM\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"MEDIUM"},"hex_output":"0x00B2091864C0000002020001"}

Input: Use medium duration setting on VMS
Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"MEDIUM\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"MEDIUM"},"hex_output":"0x00B2091864C0000002020001"}

Input: Start VMS using medium duration
Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"MEDIUM\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"MEDIUM"},"hex_output":"0x00B2091864C0000002020001"}

Input: Use medium duration setting on VMS
Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"MEDIUM\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"MEDIUM"},"hex_output":"0x00B2091864C0000002020001"}

Input: Configure VMS with duration = medium
Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"MEDIUM\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"MEDIUM"},"hex_output":"0x00B2091864C0000002020001"}

Input: Initiate VMS SET DURATION with duration = medium
Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"MEDIUM\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"MEDIUM"},"hex_output":"0x00B2091864C0000002020001"}

Input: Configure VMS with duration = medium
Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"MEDIUM\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"MEDIUM"},"hex_output":"0x00B2091864C0000002020001"}

Input: Initiate VMS SET DURATION with duration = medium
Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"MEDIUM\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"MEDIUM"},"hex_output":"0x00B2091864C0000002020001"}

Input: Set VMS duration to long

Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"LONG\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"LONG"},"hex_output":"0x00B2091864C0000002020002"}

Input: Change VMS duration to long

Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"LONG\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"LONG"},"hex_output":"0x00B2091864C0000002020002"}

Input: Initiate VMS SET DURATION with duration = long

Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"LONG\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"LONG"},"hex_output":"0x00B2091864C0000002020002"}

Input: Start VMS using long duration

Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"LONG\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"LONG"},"hex_output":"0x00B2091864C0000002020002"}

Input: Use long duration setting on VMS

Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"LONG\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"LONG"},"hex_output":"0x00B2091864C0000002020002"}

Input: Change VMS duration to long

Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"LONG\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"LONG"},"hex_output":"0x00B2091864C0000002020002"}

Input: Use long duration setting on VMS

Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"LONG\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"LONG"},"hex_output":"0x00B2091864C0000002020002"}

Input: Adjust VMS settings: duration to long

Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"LONG\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"LONG"},"hex_output":"0x00B2091864C0000002020002"}

Input: Use long duration setting on VMS

Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"LONG\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"LONG"},"hex_output":"0x00B2091864C0000002020002"}

Input: Configure VMS with duration = long

Output: {"subsystem":"VMS","directive":"VMS_SET_DURATION
DURATION=\\\"LONG\\\"","command_name":"VMS SET DURATION","parameters":
{"DURATION":"LONG"},"hex_output":"0x00B2091864C0000002020002"}

Input: Initiate VMS SET ALTITUDE with altitude = 40km
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\\"40KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"40KM"},"hex_output":"0x00B4091864C0000002040000"}

Input: Initiate VMS SET ALTITUDE with altitude = 40km
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\\"40KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"40KM"},"hex_output":"0x00B4091864C0000002040000"}

Input: Initiate VMS SET ALTITUDE with altitude = 40km
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\\"40KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"40KM"},"hex_output":"0x00B4091864C0000002040000"}

Input: Set VMS altitude to 40km
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\\"40KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"40KM"},"hex_output":"0x00B4091864C0000002040000"}

Input: Use 40km altitude setting on VMS
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\\"40KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"40KM"},"hex_output":"0x00B4091864C0000002040000"}

Input: Adjust VMS settings: altitude to 40km
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\\"40KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"40KM"},"hex_output":"0x00B4091864C0000002040000"}

Input: Activate VMS SET ALTITUDE where altitude equals 40km
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\\"40KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"40KM"},"hex_output":"0x00B4091864C0000002040000"}

Input: Adjust VMS settings: altitude to 40km
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\\"40KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"40KM"},"hex_output":"0x00B4091864C0000002040000"}

Input: Adjust VMS settings: altitude to 40km
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\\"40KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"40KM"},"hex_output":"0x00B4091864C0000002040000"}

Input: Run VMS SET ALTITUDE using 40km
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\\"40KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"40KM"},"hex_output":"0x00B4091864C0000002040000"}

Input: Initiate VMS SET ALTITUDE with altitude = 50km
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\"50KM\\", "command_name":"VMS SET ALTITUDE", "parameters":
{"ALTITUDE":"50KM"},"hex_output":"0x00B4091864C0000002040001"}

Input: Use 50km altitude setting on VMS
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\"50KM\\", "command_name":"VMS SET ALTITUDE", "parameters":
{"ALTITUDE":"50KM"},"hex_output":"0x00B4091864C0000002040001"}

Input: Initiate VMS SET ALTITUDE with altitude = 50km
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\"50KM\\", "command_name":"VMS SET ALTITUDE", "parameters":
{"ALTITUDE":"50KM"},"hex_output":"0x00B4091864C0000002040001"}

Input: Configure VMS with altitude = 50km
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\"50KM\\", "command_name":"VMS SET ALTITUDE", "parameters":
{"ALTITUDE":"50KM"},"hex_output":"0x00B4091864C0000002040001"}

Input: Start VMS using 50km altitude
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\"50KM\\", "command_name":"VMS SET ALTITUDE", "parameters":
{"ALTITUDE":"50KM"},"hex_output":"0x00B4091864C0000002040001"}

Input: Run VMS SET ALTITUDE using 50km
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\"50KM\\", "command_name":"VMS SET ALTITUDE", "parameters":
{"ALTITUDE":"50KM"},"hex_output":"0x00B4091864C0000002040001"}

Input: Use 50km altitude setting on VMS
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\"50KM\\", "command_name":"VMS SET ALTITUDE", "parameters":
{"ALTITUDE":"50KM"},"hex_output":"0x00B4091864C0000002040001"}

Input: Start VMS using 50km altitude
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\"50KM\\", "command_name":"VMS SET ALTITUDE", "parameters":
{"ALTITUDE":"50KM"},"hex_output":"0x00B4091864C0000002040001"}

Input: Run VMS SET ALTITUDE using 50km
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\"50KM\\", "command_name":"VMS SET ALTITUDE", "parameters":
{"ALTITUDE":"50KM"},"hex_output":"0x00B4091864C0000002040001"}

Input: Initiate VMS SET ALTITUDE with altitude = 50km
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\"50KM\\", "command_name":"VMS SET ALTITUDE", "parameters":
{"ALTITUDE":"50KM"},"hex_output":"0x00B4091864C0000002040001"}

Input: Change VMS altitude to 60km

Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\"60KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"60KM"},"hex_output":"0x00B4091864C0000002040002"}

Input: Set VMS altitude to 60km

Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\"60KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"60KM"},"hex_output":"0x00B4091864C0000002040002"}

Input: Change VMS altitude to 60km

Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\"60KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"60KM"},"hex_output":"0x00B4091864C0000002040002"}

Input: Run VMS SET ALTITUDE using 60km

Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\"60KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"60KM"},"hex_output":"0x00B4091864C0000002040002"}

Input: Activate VMS SET ALTITUDE where altitude equals 60km

Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\"60KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"60KM"},"hex_output":"0x00B4091864C0000002040002"}

Input: Configure VMS with altitude = 60km

Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\"60KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"60KM"},"hex_output":"0x00B4091864C0000002040002"}

Input: Change VMS altitude to 60km

Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\"60KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"60KM"},"hex_output":"0x00B4091864C0000002040002"}

Input: Set VMS altitude to 60km

Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\"60KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"60KM"},"hex_output":"0x00B4091864C0000002040002"}

Input: Change VMS altitude to 60km

Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\"60KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"60KM"},"hex_output":"0x00B4091864C0000002040002"}

Input: Set VMS altitude to 60km

Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\"60KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"60KM"},"hex_output":"0x00B4091864C0000002040002"}

Input: Activate VMS SET ALTITUDE where altitude equals 70km
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\\"70KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"70KM"},"hex_output":"0x00B4091864C0000002040003"}

Input: Change VMS altitude to 70km
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\\"70KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"70KM"},"hex_output":"0x00B4091864C0000002040003"}

Input: Run VMS SET ALTITUDE using 70km
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\\"70KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"70KM"},"hex_output":"0x00B4091864C0000002040003"}

Input: Initiate VMS SET ALTITUDE with altitude = 70km
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\\"70KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"70KM"},"hex_output":"0x00B4091864C0000002040003"}

Input: Activate VMS SET ALTITUDE where altitude equals 70km
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\\"70KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"70KM"},"hex_output":"0x00B4091864C0000002040003"}

Input: Activate VMS SET ALTITUDE where altitude equals 70km
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\\"70KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"70KM"},"hex_output":"0x00B4091864C0000002040003"}

Input: Start VMS using 70km altitude
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\\"70KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"70KM"},"hex_output":"0x00B4091864C0000002040003"}

Input: Configure VMS with altitude = 70km
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\\"70KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"70KM"},"hex_output":"0x00B4091864C0000002040003"}

Input: Use 70km altitude setting on VMS
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\\"70KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"70KM"},"hex_output":"0x00B4091864C0000002040003"}

Input: Start VMS using 70km altitude
Output: {"subsystem":"VMS","directive":"VMS_SET_ALTITUDE
ALTITUDE=\\\"70KM\\\"","command_name":"VMS SET ALTITUDE","parameters":
{"ALTITUDE":"70KM"},"hex_output":"0x00B4091864C0000002040003"}

Input: Configure VMS with prio = so2
Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0=\\"S02\\", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"S02"}, "hex_output":"0x00B3091864C0000002030000"}

Input: Set VMS prio to so2
Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0=\\"S02\\", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"S02"}, "hex_output":"0x00B3091864C0000002030000"}

Input: Initiate VMS SET GAS with prio = so2
Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0=\\"S02\\", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"S02"}, "hex_output":"0x00B3091864C0000002030000"}

Input: Initiate VMS SET GAS with prio = so2
Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0=\\"S02\\", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"S02"}, "hex_output":"0x00B3091864C0000002030000"}

Input: Adjust VMS settings: prio to so2
Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0=\\"S02\\", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"S02"}, "hex_output":"0x00B3091864C0000002030000"}

Input: Initiate VMS SET GAS with prio = so2
Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0=\\"S02\\", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"S02"}, "hex_output":"0x00B3091864C0000002030000"}

Input: Use so2 prio setting on VMS
Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0=\\"S02\\", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"S02"}, "hex_output":"0x00B3091864C0000002030000"}

Input: Activate VMS SET GAS where prio equals so2
Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0=\\"S02\\", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"S02"}, "hex_output":"0x00B3091864C0000002030000"}

Input: Run VMS SET GAS using so2
Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0=\\"S02\\", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"S02"}, "hex_output":"0x00B3091864C0000002030000"}

Input: Activate VMS SET GAS where prio equals so2
Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0=\\"S02\\", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"S02"}, "hex_output":"0x00B3091864C0000002030000"}

Input: Change VMS prio to co2

Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0=\\"C02\\", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"C02"}, "hex_output":"0x00B3091864C0000002030001"}

Input: Use co2 prio setting on VMS

Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0=\\"C02\\", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"C02"}, "hex_output":"0x00B3091864C0000002030001"}

Input: Run VMS SET GAS using co2

Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0=\\"C02\\", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"C02"}, "hex_output":"0x00B3091864C0000002030001"}

Input: Configure VMS with prio = co2

Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0=\\"C02\\", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"C02"}, "hex_output":"0x00B3091864C0000002030001"}

Input: Configure VMS with prio = co2

Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0=\\"C02\\", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"C02"}, "hex_output":"0x00B3091864C0000002030001"}

Input: Set VMS prio to co2

Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0=\\"C02\\", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"C02"}, "hex_output":"0x00B3091864C0000002030001"}

Input: Initiate VMS SET GAS with prio = co2

Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0=\\"C02\\", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"C02"}, "hex_output":"0x00B3091864C0000002030001"}

Input: Activate VMS SET GAS where prio equals co2

Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0=\\"C02\\", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"C02"}, "hex_output":"0x00B3091864C0000002030001"}

Input: Set VMS prio to co2

Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0=\\"C02\\", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"C02"}, "hex_output":"0x00B3091864C0000002030001"}

Input: Initiate VMS SET GAS with prio = co2

Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0=\\"C02\\", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"C02"}, "hex_output":"0x00B3091864C0000002030001"}

Input: Initiate VMS SET GAS with prio = ocs
Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0="\OCS\","", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"OCS"}, "hex_output":"0x00B3091864C0000002030002"}

Input: Adjust VMS settings: prio to ocs
Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0="\OCS\","", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"OCS"}, "hex_output":"0x00B3091864C0000002030002"}

Input: Change VMS prio to ocs
Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0="\OCS\","", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"OCS"}, "hex_output":"0x00B3091864C0000002030002"}

Input: Use ocs prio setting on VMS
Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0="\OCS\","", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"OCS"}, "hex_output":"0x00B3091864C0000002030002"}

Input: Adjust VMS settings: prio to ocs
Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0="\OCS\","", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"OCS"}, "hex_output":"0x00B3091864C0000002030002"}

Input: Use ocs prio setting on VMS
Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0="\OCS\","", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"OCS"}, "hex_output":"0x00B3091864C0000002030002"}

Input: Adjust VMS settings: prio to ocs
Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0="\OCS\","", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"OCS"}, "hex_output":"0x00B3091864C0000002030002"}

Input: Start VMS using ocs prio
Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0="\OCS\","", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"OCS"}, "hex_output":"0x00B3091864C0000002030002"}

Input: Change VMS prio to ocs
Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0="\OCS\","", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"OCS"}, "hex_output":"0x00B3091864C0000002030002"}

Input: Adjust VMS settings: prio to ocs
Output: {"subsystem":"VMS","directive":"VMS_SET_GAS
PRI0="\OCS\","", "command_name":"VMS SET GAS", "parameters":
{"PRI0":"OCS"}, "hex_output":"0x00B3091864C0000002030002"}

Input: Set VMS mode to survey

Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"SURVEY\\\"","command_name":"VMS SET MODE","parameters":
{"MODE":"SURVEY"},"hex_output":"0x00B1091864C0000002010000"}

Input: Change VMS mode to survey

Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"SURVEY\\\"","command_name":"VMS SET MODE","parameters":
{"MODE":"SURVEY"},"hex_output":"0x00B1091864C0000002010000"}

Input: Run VMS SET MODE using survey

Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"SURVEY\\\"","command_name":"VMS SET MODE","parameters":
{"MODE":"SURVEY"},"hex_output":"0x00B1091864C0000002010000"}

Input: Start VMS using survey mode

Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"SURVEY\\\"","command_name":"VMS SET MODE","parameters":
{"MODE":"SURVEY"},"hex_output":"0x00B1091864C0000002010000"}

Input: Use survey mode setting on VMS

Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"SURVEY\\\"","command_name":"VMS SET MODE","parameters":
{"MODE":"SURVEY"},"hex_output":"0x00B1091864C0000002010000"}

Input: Initiate VMS SET MODE with mode = survey

Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"SURVEY\\\"","command_name":"VMS SET MODE","parameters":
{"MODE":"SURVEY"},"hex_output":"0x00B1091864C0000002010000"}

Input: Start VMS using survey mode

Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"SURVEY\\\"","command_name":"VMS SET MODE","parameters":
{"MODE":"SURVEY"},"hex_output":"0x00B1091864C0000002010000"}

Input: Start VMS using survey mode

Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"SURVEY\\\"","command_name":"VMS SET MODE","parameters":
{"MODE":"SURVEY"},"hex_output":"0x00B1091864C0000002010000"}

Input: Start VMS using survey mode

Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"SURVEY\\\"","command_name":"VMS SET MODE","parameters":
{"MODE":"SURVEY"},"hex_output":"0x00B1091864C0000002010000"}

Input: Set VMS mode to survey

Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"SURVEY\\\"","command_name":"VMS SET MODE","parameters":
{"MODE":"SURVEY"},"hex_output":"0x00B1091864C0000002010000"}

Input: Set VMS mode to highfreq
Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"HIGHFREQ\"","command_name":"VMS SET MODE","parameters":
{"MODE":"HIGHFREQ"},"hex_output":"0x00B1091864C0000002010001"}

Input: Change VMS mode to highfreq
Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"HIGHFREQ\"","command_name":"VMS SET MODE","parameters":
{"MODE":"HIGHFREQ"},"hex_output":"0x00B1091864C0000002010001"}

Input: Run VMS SET MODE using highfreq
Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"HIGHFREQ\"","command_name":"VMS SET MODE","parameters":
{"MODE":"HIGHFREQ"},"hex_output":"0x00B1091864C0000002010001"}

Input: Run VMS SET MODE using highfreq
Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"HIGHFREQ\"","command_name":"VMS SET MODE","parameters":
{"MODE":"HIGHFREQ"},"hex_output":"0x00B1091864C0000002010001"}

Input: Use highfreq mode setting on VMS
Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"HIGHFREQ\"","command_name":"VMS SET MODE","parameters":
{"MODE":"HIGHFREQ"},"hex_output":"0x00B1091864C0000002010001"}

Input: Run VMS SET MODE using highfreq
Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"HIGHFREQ\"","command_name":"VMS SET MODE","parameters":
{"MODE":"HIGHFREQ"},"hex_output":"0x00B1091864C0000002010001"}

Input: Initiate VMS SET MODE with mode = highfreq
Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"HIGHFREQ\"","command_name":"VMS SET MODE","parameters":
{"MODE":"HIGHFREQ"},"hex_output":"0x00B1091864C0000002010001"}

Input: Change VMS mode to highfreq
Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"HIGHFREQ\"","command_name":"VMS SET MODE","parameters":
{"MODE":"HIGHFREQ"},"hex_output":"0x00B1091864C0000002010001"}

Input: Change VMS mode to highfreq
Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"HIGHFREQ\"","command_name":"VMS SET MODE","parameters":
{"MODE":"HIGHFREQ"},"hex_output":"0x00B1091864C0000002010001"}

Input: Set VMS mode to highfreq
Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"HIGHFREQ\"","command_name":"VMS SET MODE","parameters":
{"MODE":"HIGHFREQ"},"hex_output":"0x00B1091864C0000002010001"}

Input: Start VMS using scan mode
Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"SCAN\\\"","command_name":"VMS SET MODE","parameters":
{"MODE":"SCAN"},"hex_output":"0x00B1091864C0000002010002"}

Input: Initiate VMS SET MODE with mode = scan
Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"SCAN\\\"","command_name":"VMS SET MODE","parameters":
{"MODE":"SCAN"},"hex_output":"0x00B1091864C0000002010002"}

Input: Start VMS using scan mode
Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"SCAN\\\"","command_name":"VMS SET MODE","parameters":
{"MODE":"SCAN"},"hex_output":"0x00B1091864C0000002010002"}

Input: Use scan mode setting on VMS
Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"SCAN\\\"","command_name":"VMS SET MODE","parameters":
{"MODE":"SCAN"},"hex_output":"0x00B1091864C0000002010002"}

Input: Run VMS SET MODE using scan
Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"SCAN\\\"","command_name":"VMS SET MODE","parameters":
{"MODE":"SCAN"},"hex_output":"0x00B1091864C0000002010002"}

Input: Run VMS SET MODE using scan
Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"SCAN\\\"","command_name":"VMS SET MODE","parameters":
{"MODE":"SCAN"},"hex_output":"0x00B1091864C0000002010002"}

Input: Initiate VMS SET MODE with mode = scan
Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"SCAN\\\"","command_name":"VMS SET MODE","parameters":
{"MODE":"SCAN"},"hex_output":"0x00B1091864C0000002010002"}

Input: Adjust VMS settings: mode to scan
Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"SCAN\\\"","command_name":"VMS SET MODE","parameters":
{"MODE":"SCAN"},"hex_output":"0x00B1091864C0000002010002"}

Input: Change VMS mode to scan
Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"SCAN\\\"","command_name":"VMS SET MODE","parameters":
{"MODE":"SCAN"},"hex_output":"0x00B1091864C0000002010002"}

Input: Change VMS mode to scan
Output: {"subsystem":"VMS","directive":"VMS_SET_MODE
MODE=\"SCAN\\\"","command_name":"VMS SET MODE","parameters":
{"MODE":"SCAN"},"hex_output":"0x00B1091864C0000002010002"}

Input: Set VTLS range to 40km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"40KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"40KM"},"hex_output":"0x00C4091896C0000002040000"}

Input: Activate VTLS ALTITUDE RANGE where range equals 40km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"40KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"40KM"},"hex_output":"0x00C4091896C0000002040000"}

Input: Run VTLS ALTITUDE RANGE using 40km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"40KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"40KM"},"hex_output":"0x00C4091896C0000002040000"}

Input: Use 40km range setting on VTLS

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"40KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"40KM"},"hex_output":"0x00C4091896C0000002040000"}

Input: Set VTLS range to 40km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"40KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"40KM"},"hex_output":"0x00C4091896C0000002040000"}

Input: Start VTLS using 40km range

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"40KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"40KM"},"hex_output":"0x00C4091896C0000002040000"}

Input: Set VTLS range to 40km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"40KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"40KM"},"hex_output":"0x00C4091896C0000002040000"}

Input: Adjust VTLS settings: range to 40km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"40KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"40KM"},"hex_output":"0x00C4091896C0000002040000"}

Input: Start VTLS using 40km range

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"40KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"40KM"},"hex_output":"0x00C4091896C0000002040000"}

Input: Adjust VTLS settings: range to 40km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"40KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"40KM"},"hex_output":"0x00C4091896C0000002040000"}

Input: Start VTLS using 50km range

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"50KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"50KM"},"hex_output":"0x00C4091896C0000002040001"}

Input: Use 50km range setting on VTLS

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"50KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"50KM"},"hex_output":"0x00C4091896C0000002040001"}

Input: Adjust VTLS settings: range to 50km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"50KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"50KM"},"hex_output":"0x00C4091896C0000002040001"}

Input: Configure VTLS with range = 50km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"50KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"50KM"},"hex_output":"0x00C4091896C0000002040001"}

Input: Configure VTLS with range = 50km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"50KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"50KM"},"hex_output":"0x00C4091896C0000002040001"}

Input: Activate VTLS ALTITUDE RANGE where range equals 50km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"50KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"50KM"},"hex_output":"0x00C4091896C0000002040001"}

Input: Run VTLS ALTITUDE RANGE using 50km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"50KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"50KM"},"hex_output":"0x00C4091896C0000002040001"}

Input: Initiate VTLS ALTITUDE RANGE with range = 50km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"50KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"50KM"},"hex_output":"0x00C4091896C0000002040001"}

Input: Initiate VTLS ALTITUDE RANGE with range = 50km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"50KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"50KM"},"hex_output":"0x00C4091896C0000002040001"}

Input: Adjust VTLS settings: range to 50km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"50KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"50KM"},"hex_output":"0x00C4091896C0000002040001"}

Input: Change VTLS range to 60km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"60KM\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"60KM"},"hex_output":"0x00C4091896C0000002040002"}

Input: Set VTLS range to 60km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"60KM\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"60KM"},"hex_output":"0x00C4091896C0000002040002"}

Input: Initiate VTLS ALTITUDE RANGE with range = 60km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"60KM\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"60KM"},"hex_output":"0x00C4091896C0000002040002"}

Input: Use 60km range setting on VTLS

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"60KM\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"60KM"},"hex_output":"0x00C4091896C0000002040002"}

Input: Set VTLS range to 60km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"60KM\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"60KM"},"hex_output":"0x00C4091896C0000002040002"}

Input: Activate VTLS ALTITUDE RANGE where range equals 60km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"60KM\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"60KM"},"hex_output":"0x00C4091896C0000002040002"}

Input: Activate VTLS ALTITUDE RANGE where range equals 60km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"60KM\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"60KM"},"hex_output":"0x00C4091896C0000002040002"}

Input: Configure VTLS with range = 60km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"60KM\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"60KM"},"hex_output":"0x00C4091896C0000002040002"}

Input: Start VTLS using 60km range

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"60KM\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"60KM"},"hex_output":"0x00C4091896C0000002040002"}

Input: Configure VTLS with range = 60km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"60KM\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"60KM"},"hex_output":"0x00C4091896C0000002040002"}

Input: Run VTLS ALTITUDE RANGE using 70km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"70KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"70KM"},"hex_output":"0x00C4091896C0000002040003"}

Input: Configure VTLS with range = 70km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"70KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"70KM"},"hex_output":"0x00C4091896C0000002040003"}

Input: Start VTLS using 70km range

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"70KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"70KM"},"hex_output":"0x00C4091896C0000002040003"}

Input: Use 70km range setting on VTLS

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"70KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"70KM"},"hex_output":"0x00C4091896C0000002040003"}

Input: Start VTLS using 70km range

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"70KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"70KM"},"hex_output":"0x00C4091896C0000002040003"}

Input: Run VTLS ALTITUDE RANGE using 70km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"70KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"70KM"},"hex_output":"0x00C4091896C0000002040003"}

Input: Adjust VTLS settings: range to 70km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"70KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"70KM"},"hex_output":"0x00C4091896C0000002040003"}

Input: Change VTLS range to 70km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"70KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"70KM"},"hex_output":"0x00C4091896C0000002040003"}

Input: Change VTLS range to 70km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"70KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"70KM"},"hex_output":"0x00C4091896C0000002040003"}

Input: Set VTLS range to 70km

Output: {"subsystem":"VTLS","directive":"VTLS_ALTITUDE_RANGE RANGE=\"70KM\\\"","command_name":"VTLS ALTITUDE RANGE","parameters":{"RANGE":"70KM"},"hex_output":"0x00C4091896C0000002040003"}

Input: Use high frequency setting on VTLS

Output: {"subsystem":"VTLS","directive":"VTLS_SET_FREQUENCY
FREQUENCY=\\"HIGH\\", "command_name":"VTLS SET FREQUENCY", "parameters":
{"FREQUENCY":"HIGH"}, "hex_output":"0x00C3091896C0000002030000"}

Input: Configure VTLS with frequency = high

Output: {"subsystem":"VTLS","directive":"VTLS_SET_FREQUENCY
FREQUENCY=\\"HIGH\\", "command_name":"VTLS SET FREQUENCY", "parameters":
{"FREQUENCY":"HIGH"}, "hex_output":"0x00C3091896C0000002030000"}

Input: Adjust VTLS settings: frequency to high

Output: {"subsystem":"VTLS","directive":"VTLS_SET_FREQUENCY
FREQUENCY=\\"HIGH\\", "command_name":"VTLS SET FREQUENCY", "parameters":
{"FREQUENCY":"HIGH"}, "hex_output":"0x00C3091896C0000002030000"}

Input: Activate VTLS SET FREQUENCY where frequency equals high

Output: {"subsystem":"VTLS","directive":"VTLS_SET_FREQUENCY
FREQUENCY=\\"HIGH\\", "command_name":"VTLS SET FREQUENCY", "parameters":
{"FREQUENCY":"HIGH"}, "hex_output":"0x00C3091896C0000002030000"}

Input: Start VTLS using high frequency

Output: {"subsystem":"VTLS","directive":"VTLS_SET_FREQUENCY
FREQUENCY=\\"HIGH\\", "command_name":"VTLS SET FREQUENCY", "parameters":
{"FREQUENCY":"HIGH"}, "hex_output":"0x00C3091896C0000002030000"}

Input: Activate VTLS SET FREQUENCY where frequency equals high

Output: {"subsystem":"VTLS","directive":"VTLS_SET_FREQUENCY
FREQUENCY=\\"HIGH\\", "command_name":"VTLS SET FREQUENCY", "parameters":
{"FREQUENCY":"HIGH"}, "hex_output":"0x00C3091896C0000002030000"}

Input: Adjust VTLS settings: frequency to high

Output: {"subsystem":"VTLS","directive":"VTLS_SET_FREQUENCY
FREQUENCY=\\"HIGH\\", "command_name":"VTLS SET FREQUENCY", "parameters":
{"FREQUENCY":"HIGH"}, "hex_output":"0x00C3091896C0000002030000"}

Input: Configure VTLS with frequency = high

Output: {"subsystem":"VTLS","directive":"VTLS_SET_FREQUENCY
FREQUENCY=\\"HIGH\\", "command_name":"VTLS SET FREQUENCY", "parameters":
{"FREQUENCY":"HIGH"}, "hex_output":"0x00C3091896C0000002030000"}

Input: Adjust VTLS settings: frequency to high

Output: {"subsystem":"VTLS","directive":"VTLS_SET_FREQUENCY
FREQUENCY=\\"HIGH\\", "command_name":"VTLS SET FREQUENCY", "parameters":
{"FREQUENCY":"HIGH"}, "hex_output":"0x00C3091896C0000002030000"}

Input: Start VTLS using high frequency

Output: {"subsystem":"VTLS","directive":"VTLS_SET_FREQUENCY
FREQUENCY=\\"HIGH\\", "command_name":"VTLS SET FREQUENCY", "parameters":
{"FREQUENCY":"HIGH"}, "hex_output":"0x00C3091896C0000002030000"}

Input: Run VTLs SET FREQUENCY using low

Output: {"subsystem":"VTLS","directive":"VTLS_SET_FREQUENCY
FREQUENCY=\"LOW\"","command_name":"VTLS SET FREQUENCY","parameters":
{"FREQUENCY":"LOW"},"hex_output":"0x00C3091896C0000002030001"}

Input: Change VTLs frequency to low

Output: {"subsystem":"VTLS","directive":"VTLS_SET_FREQUENCY
FREQUENCY=\"LOW\"","command_name":"VTLS SET FREQUENCY","parameters":
{"FREQUENCY":"LOW"},"hex_output":"0x00C3091896C0000002030001"}

Input: Configure VTLs with frequency = low

Output: {"subsystem":"VTLS","directive":"VTLS_SET_FREQUENCY
FREQUENCY=\"LOW\"","command_name":"VTLS SET FREQUENCY","parameters":
{"FREQUENCY":"LOW"},"hex_output":"0x00C3091896C0000002030001"}

Input: Run VTLs SET FREQUENCY using low

Output: {"subsystem":"VTLS","directive":"VTLS_SET_FREQUENCY
FREQUENCY=\"LOW\"","command_name":"VTLS SET FREQUENCY","parameters":
{"FREQUENCY":"LOW"},"hex_output":"0x00C3091896C0000002030001"}

Input: Change VTLs frequency to low

Output: {"subsystem":"VTLS","directive":"VTLS_SET_FREQUENCY
FREQUENCY=\"LOW\"","command_name":"VTLS SET FREQUENCY","parameters":
{"FREQUENCY":"LOW"},"hex_output":"0x00C3091896C0000002030001"}

Input: Initiate VTLs SET FREQUENCY with frequency = low

Output: {"subsystem":"VTLS","directive":"VTLS_SET_FREQUENCY
FREQUENCY=\"LOW\"","command_name":"VTLS SET FREQUENCY","parameters":
{"FREQUENCY":"LOW"},"hex_output":"0x00C3091896C0000002030001"}

Input: Start VTLs using low frequency

Output: {"subsystem":"VTLS","directive":"VTLS_SET_FREQUENCY
FREQUENCY=\"LOW\"","command_name":"VTLS SET FREQUENCY","parameters":
{"FREQUENCY":"LOW"},"hex_output":"0x00C3091896C0000002030001"}

Input: Run VTLs SET FREQUENCY using low

Output: {"subsystem":"VTLS","directive":"VTLS_SET_FREQUENCY
FREQUENCY=\"LOW\"","command_name":"VTLS SET FREQUENCY","parameters":
{"FREQUENCY":"LOW"},"hex_output":"0x00C3091896C0000002030001"}

Input: Initiate VTLs SET FREQUENCY with frequency = low

Output: {"subsystem":"VTLS","directive":"VTLS_SET_FREQUENCY
FREQUENCY=\"LOW\"","command_name":"VTLS SET FREQUENCY","parameters":
{"FREQUENCY":"LOW"},"hex_output":"0x00C3091896C0000002030001"}

Input: Set VTLs frequency to low

Output: {"subsystem":"VTLS","directive":"VTLS_SET_FREQUENCY
FREQUENCY=\"LOW\"","command_name":"VTLS SET FREQUENCY","parameters":
{"FREQUENCY":"LOW"},"hex_output":"0x00C3091896C0000002030001"}

Input: Use standard resolution setting on VTLS

Output: {"subsystem":"VTLS","directive":"VTLS_SET_RESOLUTION
RESOLUTION=\"STANDARD\"","command_name":"VTLS SET
RESOLUTION","parameters":
{"RESOLUTION":"STANDARD"},"hex_output":"0x00C2091896C0000002020000"}

Input: Set VTLS resolution to standard

Output: {"subsystem":"VTLS","directive":"VTLS_SET_RESOLUTION
RESOLUTION=\"STANDARD\"","command_name":"VTLS SET
RESOLUTION","parameters":
{"RESOLUTION":"STANDARD"},"hex_output":"0x00C2091896C0000002020000"}

Input: Set VTLS resolution to standard

Output: {"subsystem":"VTLS","directive":"VTLS_SET_RESOLUTION
RESOLUTION=\"STANDARD\"","command_name":"VTLS SET
RESOLUTION","parameters":
{"RESOLUTION":"STANDARD"},"hex_output":"0x00C2091896C0000002020000"}

Input: Change VTLS resolution to standard

Output: {"subsystem":"VTLS","directive":"VTLS_SET_RESOLUTION
RESOLUTION=\"STANDARD\"","command_name":"VTLS SET
RESOLUTION","parameters":
{"RESOLUTION":"STANDARD"},"hex_output":"0x00C2091896C0000002020000"}

Input: Run VTLS SET RESOLUTION using standard

Output: {"subsystem":"VTLS","directive":"VTLS_SET_RESOLUTION
RESOLUTION=\"STANDARD\"","command_name":"VTLS SET
RESOLUTION","parameters":
{"RESOLUTION":"STANDARD"},"hex_output":"0x00C2091896C0000002020000"}

Input: Change VTLS resolution to standard

Output: {"subsystem":"VTLS","directive":"VTLS_SET_RESOLUTION
RESOLUTION=\"STANDARD\"","command_name":"VTLS SET
RESOLUTION","parameters":
{"RESOLUTION":"STANDARD"},"hex_output":"0x00C2091896C0000002020000"}

Input: Change VTLS resolution to standard

Output: {"subsystem":"VTLS","directive":"VTLS_SET_RESOLUTION
RESOLUTION=\"STANDARD\"","command_name":"VTLS SET
RESOLUTION","parameters":
{"RESOLUTION":"STANDARD"},"hex_output":"0x00C2091896C0000002020000"}

Input: Configure VTLS with resolution = standard

Output: {"subsystem":"VTLS","directive":"VTLS_SET_RESOLUTION
RESOLUTION=\"STANDARD\"","command_name":"VTLS SET
RESOLUTION","parameters":
{"RESOLUTION":"STANDARD"},"hex_output":"0x00C2091896C0000002020000"}

Input: Change VTLS resolution to standard

Output: {"subsystem":"VTLS","directive":"VTLS_SET_RESOLUTION

RESOLUTION=\"STANDARD\", \"command_name\": \"VTLS SET
RESOLUTION\", \"parameters\":
{\"RESOLUTION\": \"STANDARD\"}, \"hex_output\": \"0x00C2091896C0000002020000\"}

Input: Use standard resolution setting on VTLS

Output: {\"subsystem\": \"VTLS\", \"directive\": \"VTLS_SET_RESOLUTION
RESOLUTION=\"STANDARD\", \"command_name\": \"VTLS SET
RESOLUTION\", \"parameters\":
{\"RESOLUTION\": \"STANDARD\"}, \"hex_output\": \"0x00C2091896C0000002020000\"}

Input: Initiate VTLS SET RESOLUTION with resolution = fine

Output: {\"subsystem\": \"VTLS\", \"directive\": \"VTLS_SET_RESOLUTION
RESOLUTION=\"FINE\", \"command_name\": \"VTLS SET
RESOLUTION\", \"parameters\":
{\"RESOLUTION\": \"FINE\"}, \"hex_output\": \"0x00C2091896C0000002020001\"}

Input: Run VTLS SET RESOLUTION using fine

Output: {\"subsystem\": \"VTLS\", \"directive\": \"VTLS_SET_RESOLUTION
RESOLUTION=\"FINE\", \"command_name\": \"VTLS SET
RESOLUTION\", \"parameters\":
{\"RESOLUTION\": \"FINE\"}, \"hex_output\": \"0x00C2091896C0000002020001\"}

Input: Activate VTLS SET RESOLUTION where resolution equals fine

Output: {\"subsystem\": \"VTLS\", \"directive\": \"VTLS_SET_RESOLUTION
RESOLUTION=\"FINE\", \"command_name\": \"VTLS SET
RESOLUTION\", \"parameters\":
{\"RESOLUTION\": \"FINE\"}, \"hex_output\": \"0x00C2091896C0000002020001\"}

Input: Activate VTLS SET RESOLUTION where resolution equals fine

Output: {\"subsystem\": \"VTLS\", \"directive\": \"VTLS_SET_RESOLUTION
RESOLUTION=\"FINE\", \"command_name\": \"VTLS SET
RESOLUTION\", \"parameters\":
{\"RESOLUTION\": \"FINE\"}, \"hex_output\": \"0x00C2091896C0000002020001\"}

Input: Activate VTLS SET RESOLUTION where resolution equals fine

Output: {\"subsystem\": \"VTLS\", \"directive\": \"VTLS_SET_RESOLUTION
RESOLUTION=\"FINE\", \"command_name\": \"VTLS SET
RESOLUTION\", \"parameters\":
{\"RESOLUTION\": \"FINE\"}, \"hex_output\": \"0x00C2091896C0000002020001\"}

Input: Change VTLS resolution to fine

Output: {\"subsystem\": \"VTLS\", \"directive\": \"VTLS_SET_RESOLUTION
RESOLUTION=\"FINE\", \"command_name\": \"VTLS SET
RESOLUTION\", \"parameters\":
{\"RESOLUTION\": \"FINE\"}, \"hex_output\": \"0x00C2091896C0000002020001\"}

Input: Start VTLS using fine resolution

Output: {\"subsystem\": \"VTLS\", \"directive\": \"VTLS_SET_RESOLUTION
RESOLUTION=\"FINE\", \"command_name\": \"VTLS SET
RESOLUTION\", \"parameters\":

{"RESOLUTION":"FINE"},"hex_output":"0x00C2091896C0000002020001"}

Input: Initiate VTLS SET RESOLUTION with resolution = fine

Output: {"subsystem":"VTLS","directive":"VTLS_SET_RESOLUTION
RESOLUTION=\"FINE\"","command_name":"VTLS SET
RESOLUTION","parameters":
{"RESOLUTION":"FINE"},"hex_output":"0x00C2091896C0000002020001"}

Input: Run VTLS SET RESOLUTION using fine

Output: {"subsystem":"VTLS","directive":"VTLS_SET_RESOLUTION
RESOLUTION=\"FINE\"","command_name":"VTLS SET
RESOLUTION","parameters":
{"RESOLUTION":"FINE"},"hex_output":"0x00C2091896C0000002020001"}

Input: Set VTLS resolution to fine

Output: {"subsystem":"VTLS","directive":"VTLS_SET_RESOLUTION
RESOLUTION=\"FINE\"","command_name":"VTLS SET
RESOLUTION","parameters":
{"RESOLUTION":"FINE"},"hex_output":"0x00C2091896C0000002020001"}

Input: Use standard mode setting on VTLS

Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\"STANDARD\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"STANDARD"},"hex_output":"0x00C1091896C0000002010000"}

Input: Run VTLS SET MODE using standard

Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\"STANDARD\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"STANDARD"},"hex_output":"0x00C1091896C0000002010000"}

Input: Use standard mode setting on VTLS

Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\"STANDARD\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"STANDARD"},"hex_output":"0x00C1091896C0000002010000"}

Input: Run VTLS SET MODE using standard

Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\"STANDARD\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"STANDARD"},"hex_output":"0x00C1091896C0000002010000"}

Input: Activate VTLS SET MODE where mode equals standard

Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\"STANDARD\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"STANDARD"},"hex_output":"0x00C1091896C0000002010000"}

Input: Change VTLS mode to standard

Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\"STANDARD\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"STANDARD"},"hex_output":"0x00C1091896C0000002010000"}

Input: Set VTLS mode to standard

Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\\\"STANDARD\\\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"STANDARD"},"hex_output":"0x00C1091896C0000002010000"}

Input: Start VTLS using standard mode

Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\\\"STANDARD\\\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"STANDARD"},"hex_output":"0x00C1091896C0000002010000"}

Input: Initiate VTLS SET MODE with mode = standard

Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\\\"STANDARD\\\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"STANDARD"},"hex_output":"0x00C1091896C0000002010000"}

Input: Configure VTLS with mode = standard

Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\\\"STANDARD\\\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"STANDARD"},"hex_output":"0x00C1091896C0000002010000"}

Input: Configure VTLS with mode = highfreq

Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\\\"HIGHFREQ\\\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"HIGHFREQ"},"hex_output":"0x00C1091896C0000002010001"}

Input: Set VTLS mode to highfreq

Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\\\"HIGHFREQ\\\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"HIGHFREQ"},"hex_output":"0x00C1091896C0000002010001"}

Input: Configure VTLS with mode = highfreq

Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\\\"HIGHFREQ\\\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"HIGHFREQ"},"hex_output":"0x00C1091896C0000002010001"}

Input: Set VTLS mode to highfreq

Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\\\"HIGHFREQ\\\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"HIGHFREQ"},"hex_output":"0x00C1091896C0000002010001"}

Input: Adjust VTLS settings: mode to highfreq

Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\\\"HIGHFREQ\\\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"HIGHFREQ"},"hex_output":"0x00C1091896C0000002010001"}

Input: Start VTLS using highfreq mode

Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\\\"HIGHFREQ\\\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"HIGHFREQ"},"hex_output":"0x00C1091896C0000002010001"}

Input: Start VTLS using highfreq mode
Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\"HIGHFREQ\\\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"HIGHFREQ"},"hex_output":"0x00C1091896C0000002010001"}

Input: Start VTLS using highfreq mode
Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\"HIGHFREQ\\\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"HIGHFREQ"},"hex_output":"0x00C1091896C0000002010001"}

Input: Adjust VTLS settings: mode to highfreq
Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\"HIGHFREQ\\\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"HIGHFREQ"},"hex_output":"0x00C1091896C0000002010001"}

Input: Use highfreq mode setting on VTLS
Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\"HIGHFREQ\\\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"HIGHFREQ"},"hex_output":"0x00C1091896C0000002010001"}

Input: Change VTLS mode to scan
Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\"SCAN\\\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"SCAN"},"hex_output":"0x00C1091896C0000002010002"}

Input: Change VTLS mode to scan
Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\"SCAN\\\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"SCAN"},"hex_output":"0x00C1091896C0000002010002"}

Input: Set VTLS mode to scan
Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\"SCAN\\\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"SCAN"},"hex_output":"0x00C1091896C0000002010002"}

Input: Set VTLS mode to scan
Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\"SCAN\\\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"SCAN"},"hex_output":"0x00C1091896C0000002010002"}

Input: Adjust VTLS settings: mode to scan
Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\"SCAN\\\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"SCAN"},"hex_output":"0x00C1091896C0000002010002"}

Input: Initiate VTLS SET MODE with mode = scan
Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\"SCAN\\\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"SCAN"},"hex_output":"0x00C1091896C0000002010002"}

Input: Start VTLS using scan mode

Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\"SCAN\\\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"SCAN"},"hex_output":"0x00C1091896C0000002010002"}

Input: Change VTLS mode to scan

Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\"SCAN\\\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"SCAN"},"hex_output":"0x00C1091896C0000002010002"}

Input: Run VTLS SET MODE using scan

Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\"SCAN\\\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"SCAN"},"hex_output":"0x00C1091896C0000002010002"}

Input: Adjust VTLS settings: mode to scan

Output: {"subsystem":"VTLS","directive":"VTLS_SET_MODE
MODE=\"SCAN\\\"","command_name":"VTLS SET MODE","parameters":
{"MODE":"SCAN"},"hex_output":"0x00C1091896C0000002010002"}