

[c6xdsp] Remote Debug Shared Memory @ 0xbf000000
[m3video] Remote Debug Shared Memory @ 0xbf005020
[m3vpss] Remote Debug Shared Memory @ 0xbf00a040
[m3vpss] ***** SYSTEM : Frequency <ORG> - 250000000, <NEW> - 280000000
[m3vpss] notify_attach rtnVal 0
[m3vpss] initProxyServer rtnVal 0
[m3vpss]
[m3vpss] *** UTILS: CPU KHz = 560000 KHz ***
[m3vpss]
[m3vpss] 43: SYSTEM : System Common Init in progress !!!
[m3vpss] 43: SYSTEM: IPC init in progress !!!
[m3vpss] 43: SYSTEM: Attaching to [HOST] ...
[m3vpss] 1043: SYSTEM: Attaching to [HOST] ...
[m3vpss] 1045: SYSTEM: Attaching to [HOST] ... SUCCESS !!!
[m3vpss] 1045: SYSTEM: Attaching to [DSP] ...
[m3video] ***** SYSTEM : Frequency <ORG> - 250000000, <NEW> - 280000000
[m3vpss] 2045: SYSTEM: Attaching to [DSP] ...
[m3video]
[m3video] *** UTILS: CPU KHz = 560000 KHz ***
[m3video]
[m3video] 1536: SYSTEM : System Common Init in progress !!!
[m3video] 1536: SYSTEM: IPC init in progress !!!
[m3video] 1536: SYSTEM: Attaching to [HOST] ...
[m3video] 2535: SYSTEM: Attaching to [HOST] ...
[m3video] 2538: SYSTEM: Attaching to [HOST] ... SUCCESS !!!
[m3video] 2538: SYSTEM: Attaching to [DSP] ...
[c6xdsp] ***** SYSTEM : Frequency <ORG> - 800000000, <NEW> - 800000000
[m3video] 3537: SYSTEM: Attaching to [DSP] ...
[m3vpss] 3045: SYSTEM: Attaching to [DSP] ...
[c6xdsp]
[c6xdsp] *** UTILS: CPU KHz = 800000 KHz ***
[c6xdsp]
[c6xdsp] 5: SYSTEM : System Common Init in progress !!!
[c6xdsp] 5: SYSTEM: IPC init in progress !!!
[c6xdsp] 5: SYSTEM: Attaching to [HOST] ...
[c6xdsp] 1012: SYSTEM: Attaching to [HOST] ...
[c6xdsp] 1015: SYSTEM: Attaching to [HOST] ... SUCCESS !!!
[c6xdsp] 1015: SYSTEM: Attaching to [VIDEO-M3] ...
[m3vpss] 4045: SYSTEM: Attaching to [DSP] ...
[m3video] 4537: SYSTEM: Attaching to [DSP] ...
[c6xdsp] 2021: SYSTEM: Attaching to [VIDEO-M3] ...
[m3vpss] 5045: SYSTEM: Attaching to [DSP] ...
[c6xdsp] 2844: SYSTEM: Attaching to [VIDEO-M3] ... SUCCESS !!!
[m3video] 5537: SYSTEM: Attaching to [DSP] ...
[c6xdsp] 2844: SYSTEM: Attaching to [VPSS-M3] ...
[m3video] 5537: SYSTEM: Attaching to [DSP] ... SUCCESS !!!

[m3video] 5538: SYSTEM: Attaching to [VPSS-M3] ...
[m3vpss] 6045: SYSTEM: Attaching to [DSP] ...
[m3video] 6537: SYSTEM: Attaching to [VPSS-M3] ...
[c6xdsp] 3851: SYSTEM: Attaching to [VPSS-M3] ...
[m3vpss] 7045: SYSTEM: Attaching to [DSP] ...
[c6xdsp] 4352: SYSTEM: Attaching to [VPSS-M3] ... SUCCESS !!!
[m3vpss] 7045: SYSTEM: Attaching to [DSP] ... SUCCESS !!!
[c6xdsp] 4352: SYSTEM: Opening MsgQ Heap [IPC_MSGQ_MSG_HEAP] ...
[m3vpss] 7045: SYSTEM: Attaching to [VIDEO-M3] ...
[m3video] 7537: SYSTEM: Attaching to [VPSS-M3] ...
[m3video] 8045: SYSTEM: Attaching to [VPSS-M3] ... SUCCESS !!!
[m3vpss] 8045: SYSTEM: Attaching to [VIDEO-M3] ...
[m3video] 8045: SYSTEM: Opening MsgQ Heap [IPC_MSGQ_MSG_HEAP] ...
[m3vpss] 8045: SYSTEM: Attaching to [VIDEO-M3] ... SUCCESS !!!
[m3video] 8046: SYSTEM: Creating MsgQ [VIDEO-M3_MSGQ] ...
[m3vpss] 8045: SYSTEM: Creating MsgQ Heap [IPC_MSGQ_MSG_HEAP] ...
[m3video] 8046: SYSTEM: Creating MsgQ [VIDEO-M3_ACK_MSGQ] ...
[m3vpss] 8045: SYSTEM: Creating MsgQ [VPSS-M3_MSGQ] ...
[m3video] 8047: SYSTEM: Notify register to [HOST] line 0, event 15 ...
[m3vpss] 8046: SYSTEM: Creating MsgQ [VPSS-M3_ACK_MSGQ] ...
[m3video] 8048: SYSTEM: Notify register to [DSP] line 0, event 15 ...
[m3vpss] 8047: SYSTEM: Notify register to [HOST] line 0, event 15 ...
[m3video] 8048: SYSTEM: Notify register to [VPSS-M3] line 0, event 15 ...
[m3vpss] 8047: SYSTEM: Notify register to [DSP] line 0, event 15 ...
[m3video] 8048: SYSTEM: IPC init DONE !!!
[m3vpss] 8048: SYSTEM: Notify register to [VIDEO-M3] line 0, event 15 ...
[m3vpss] 8048: SYSTEM: IPC init DONE !!!
[c6xdsp] 5359: SYSTEM: Opening MsgQ Heap [IPC_MSGQ_MSG_HEAP] ...
[m3video] 8053: MEM: Shared Region 2: Base = 0xb0000000, Length = 0x0e9c0000 (233 MB)
[m3vpss] 8053: MEM: Shared Region 2: Base = 0xb0000000, Length = 0x0e9c0000 (233 MB)
[c6xdsp] 5359: SYSTEM: Creating MsgQ [DSP_MSGQ] ...
[m3video] 8054: MEM: Shared Region 1: Base = 0x90000000, Length = 0x0d000000 (208 MB)
[m3vpss] 8053: MEM: Shared Region 1: Base = 0x90000000, Length = 0x0d000000 (208 MB)
[c6xdsp] 5359: SYSTEM: Creating MsgQ [DSP_ACK_MSGQ] ...
[m3video] 8055: SYSTEM : System Common Init Done !!!
[m3vpss] 8055: SYSTEM : System Common Init Done !!!
[c6xdsp] 5359: SYSTEM: Notify register to [HOST] line 0, event 15 ...
[m3video] 8055: SYSTEM : System Video Init in progress !!!
[m3vpss] 8055: SYSTEM : System VPSS Init in progress !!!
[c6xdsp] 5359: SYSTEM: Notify register to [VIDEO-M3] line 0, event 15 ...
[m3video] 8056: SYSTEM : System Video Init Done !!!
[m3vpss] === HDVPSS Clocks are enabled ===
[c6xdsp] 5359: SYSTEM: Notify register to [VPSS-M3] line 0, event 15 ...
[m3video] 8056: SYSTEM: Creating ListMP [VIDEO-M3_IPC_OUT_0] in region 0 ...
[m3vpss] === HDVPSS is fully functional ===
[c6xdsp] 5359: SYSTEM: IPC init DONE !!!

[m3video] 8056: SYSTEM: Creating ListMP [VIDEO-M3_IPC_IN_0] in region 0 ...
[m3vpss] === HDVPSS module is not in standby ===
[c6xdsp] 5362: MEM: Shared Region 2: Base = 0xb0000000, Length = 0x0e9c0000 (233 MB)
[m3video] 8056: SYSTEM: ListElem Shared Addr = 0xbf18b680
[m3vpss] === I2C1 Clk is active ===
[c6xdsp] 5362: MEM: Shared Region 1: Base = 0x90000000, Length = 0x0d000000 (208 MB)
[m3video] 8058: SYSTEM: Creating ListMP [VIDEO-M3_IPC_OUT_1] in region 0 ...
[m3vpss] 8060: SYSTEM: Creating ListMP [VPSS-M3_IPC_OUT_0] in region 0 ...
[c6xdsp] 5362: SYSTEM : System Common Init Done !!!
[m3video] 8058: SYSTEM: Creating ListMP [VIDEO-M3_IPC_IN_1] in region 0 ...
[m3vpss] 8060: SYSTEM: Creating ListMP [VPSS-M3_IPC_IN_0] in region 0 ...
[c6xdsp] 5319: SYSTEM : System DSP Init in progress !!!
[m3video] 8058: SYSTEM: ListElem Shared Addr = 0xbf1ae580
[m3vpss] 8061: SYSTEM: ListElem Shared Addr = 0xbf20e980
[c6xdsp] 5319: SYSTEM : RpeServer_init() done... Ret Val 0!!!
[m3vpss] 8062: SYSTEM: Creating ListMP [VPSS-M3_IPC_OUT_1] in region 0 ...
[c6xdsp] 5365: SYSTEM: Creating ListMP [DSP_IPC_OUT_19] in region 0 ...
[m3vpss] 8063: SYSTEM: Creating ListMP [VPSS-M3_IPC_IN_1] in region 0 ...
[c6xdsp] 5365: SYSTEM: Creating ListMP [DSP_IPC_IN_19] in region 0 ...
[m3vpss] 8063: SYSTEM: ListElem Shared Addr = 0xbf22f980
[c6xdsp] 5365: SYSTEM: ListElem Shared Addr = 0xbf18ee00
[c6xdsp] 5366: SYSTEM: Creating ListMP [DSP_IPC_OUT_20] in region 0 ...
[c6xdsp] 5366: SYSTEM: Creating ListMP [DSP_IPC_IN_20] in region 0 ...
[c6xdsp] 5366: SYSTEM: ListElem Shared Addr = 0xbf1b1a80
[c6xdsp] 5366: SYSTEM: Creating ListMP [DSP_IPC_OUT_21] in region 0 ...
[c6xdsp] 5366: SYSTEM: Creating ListMP [DSP_IPC_IN_21] in region 0 ...
[c6xdsp] 5367: SYSTEM: ListElem Shared Addr = 0xbf1d1480
[c6xdsp] 5367: SYSTEM: Creating ListMP [DSP_IPC_OUT_24] in region 0 ...
[c6xdsp] 5367: SYSTEM: Creating ListMP [DSP_IPC_IN_24] in region 0 ...
[c6xdsp] 5367: SYSTEM: ListElem Shared Addr = 0xbf1f1400
[c6xdsp] 5368: SYSTEM: Creating ListMP [DSP_IPC_OUT_25] in region 0 ...
[c6xdsp] 5368: SYSTEM: Creating ListMP [DSP_IPC_IN_25] in region 0 ...
[c6xdsp] 5368: SYSTEM: ListElem Shared Addr = 0xbf211e80
[c6xdsp] !!WARNING.Resource already registered:2
[c6xdsp] 5325: SYSTEM : Initializing Links !!!
[c6xdsp] 5368: SYSTEM : FREE SPACE : System Heap = 10268448 B, Mbx = 10240 msgs)
[m3video] 8064: SYSTEM: Creating ListMP [VIDEO-M3_IPC_OUT_19] in region 0 ...
[m3video] 8064: SYSTEM: Creating ListMP [VIDEO-M3_IPC_IN_19] in region 0 ...
[c6xdsp] 5334: SYSTEM : Initializing Links ... DONE !!!
[m3video] 8064: SYSTEM: ListElem Shared Addr = 0xbf232e80
[m3video] 8066: SYSTEM: Creating ListMP [VIDEO-M3_IPC_OUT_20] in region 0 ...
[c6xdsp] 5334: SYSTEM : System DSP Init Done !!!
[m3video] 8066: SYSTEM: Creating ListMP [VIDEO-M3_IPC_IN_20] in region 0 ...
[m3video] 8066: SYSTEM: ListElem Shared Addr = 0xbf252880
[m3vpss] 8074: SYSTEM: Creating ListMP [VPSS-M3_IPC_OUT_19] in region 0 ...
[m3video] 8068: SYSTEM: Creating ListMP [VIDEO-M3_IPC_OUT_21] in region 0 ...

[m3vpss] 8074: SYSTEM: Creating ListMP [VPSS-M3_IPC_IN_19] in region 0 ...
[m3video] 8069: SYSTEM: Creating ListMP [VIDEO-M3_IPC_IN_21] in region 0 ...
[m3vpss] 8074: SYSTEM: ListElem Shared Addr = 0xbf291c80
[m3video] 8069: SYSTEM: ListElem Shared Addr = 0xbf272280
[m3video] 8079: SYSTEM: Creating ListMP [VIDEO-M3_IPC_OUT_24] in region 0 ...
[m3vpss] 8076: SYSTEM: Creating ListMP [VPSS-M3_IPC_OUT_20] in region 0 ...
[m3video] 8079: SYSTEM: Creating ListMP [VIDEO-M3_IPC_IN_24] in region 0 ...
[m3vpss] 8076: SYSTEM: Creating ListMP [VPSS-M3_IPC_IN_20] in region 0 ...
[m3video] 8080: SYSTEM: ListElem Shared Addr = 0xbf2f0a80
[m3vpss] 8076: SYSTEM: ListElem Shared Addr = 0xbf2b1680
[m3video] 8081: SYSTEM: Creating ListMP [VIDEO-M3_IPC_OUT_25] in region 0 ...
[m3vpss] 8078: SYSTEM: Creating ListMP [VPSS-M3_IPC_OUT_21] in region 0 ...
[m3video] 8082: SYSTEM: Creating ListMP [VIDEO-M3_IPC_IN_25] in region 0 ...
[m3vpss] 8079: SYSTEM: Creating ListMP [VPSS-M3_IPC_IN_21] in region 0 ...
[m3video] 8082: SYSTEM: ListElem Shared Addr = 0xbf30e580
[m3vpss] 8079: SYSTEM: ListElem Shared Addr = 0xbf2d1080
[m3video] 8083: HDVICP: Doing PRCM for IVAHD[0] ...
[m3vpss] 8080: SYSTEM : HDVPSS Drivers Version: HDVPSS_01_00_01_37
[m3video] 8083: HDVICP: PRCM for IVAHD[0] ... DONE.
[m3vpss] 8080: SYSTEM : FVID2 Init in progress !!!
[m3video] 8083: HDVICP: Doing PRCM for IVAHD[1] ...
[m3video] 8084: HDVICP: PRCM for IVAHD[1] ... DONE.
[m3video] 8084: HDVICP: Doing PRCM for IVAHD[2] ...
[m3video] 8084: HDVICP: PRCM for IVAHD[2] ... DONE.
[m3video] 8084: SYSTEM : Initializing Links !!!
[m3video] 8084: SYSTEM : FREE SPACE : System Heap = 6280232 B, Mbx = 10240 msgsgs)
[m3video] 8084: SYSTEM : FREE SPACE : SR0 Heap = 13452672 B (12 MB)
[m3video] 8085: SYSTEM : FREE SPACE : Frame Buffer = 245104512 B (233 MB)
[m3video] 8085: SYSTEM : FREE SPACE : Bitstream Buffer = 218103680 B (207 MB)
[m3video] 8085: SYSTEM: Opening MsgQ [VPSS-M3_MSGQ] ...
[m3video] 8085: SYSTEM : FREE SPACE : Tiler 8-bit = 134217728 B (128 MB) - TILER ON
[m3video] 8086: SYSTEM : FREE SPACE : Tiler 16-bit = 134217728 B (128 MB) - TILER ON
[m3video] 8114: SYSTEM : Initializing Links ... DONE !!!
[m3vpss] 8164: SYSTEM : FVID2 Init in progress DONE !!!
[m3vpss] 8164: SYSTEM : Device Init in progress !!!
[m3vpss] initPrms.isl2cInitReq = 0
[m3vpss] initPrms.isl2cInitReq = 0
[m3vpss] 8167: SYSTEM : Device Init in progress DONE !!!
[m3vpss] 8285: SYSTEM : System VPSS Init Done !!!
[m3vpss] 8285: UTILS: DMA: HWI Create for INT63 !!!
[m3vpss] 8285: SYSTEM : Initializing Links !!!
[m3vpss] 8286: SYSTEM : FREE SPACE : System Heap = 13024 B, Mbx = 10240 msgsgs)
[m3vpss] 8286: SYSTEM : FREE SPACE : SR0 Heap = 13452672 B (12 MB)
[m3vpss] 8286: SYSTEM : FREE SPACE : Frame Buffer = 240794496 B (229 MB)
[m3vpss] 8286: SYSTEM : FREE SPACE : Bitstream Buffer = 218103680 B (207 MB)
[m3vpss] 8286: SYSTEM : FREE SPACE : Tiler 8-bit = 134217728 B (128 MB) - TILER ON

[m3vpss] 8286: SYSTEM : FREE SPACE : Tiler 16-bit = 134217728 B (128 MB) - TILER ON
[m3vpss] 8385: SYSTEM : Initializing Links ... DONE !!!
[m3vpss] 8385: SYSTEM : Set Static L3 pressure for HDVPSS as High
[m3vpss]
[m3vpss] *** UTILS: DM_TIMER[2] KHz = 27000 KHz ***
[m3vpss]
[m3vpss] 19135: CAPTURE: Create in progress !!!
[m3vpss] 19165: CAPTURE: VIPO PortA capture mode is [8-bit, Pixel-mux Embedded Sync] !!!
[m3vpss] 19243: CAPTURE: VIPO PortB capture mode is [8-bit, Pixel-mux Embedded Sync] !!!
[m3vpss] 19321: CAPTURE: VIP1 PortA capture mode is [8-bit, Pixel-mux Embedded Sync] !!!
[m3vpss] 19400: CAPTURE: VIP1 PortB capture mode is [8-bit, Pixel-mux Embedded Sync] !!!
[m3vpss] 19490: CAPTURE: 0: 0xb48c0c80, 736 x 288, 00067800 B -> Extra Frames
[m3vpss] 19490: CAPTURE: 1: 0xb4928480, 736 x 288, 00067800 B -> Extra Frames
[m3vpss] 19490: CAPTURE: 2: 0xb498fc80, 736 x 288, 00067800 B -> Extra Frames
[m3vpss] 19490: CAPTURE: 3: 0xb49f7480, 736 x 288, 00067800 B -> Extra Frames
[m3vpss] 19490: CAPTURE: 4: 0xb4a5ec80, 736 x 288, 00067800 B -> Extra Frames
[m3vpss] 19490: CAPTURE: 5: 0xb4ac6480, 736 x 288, 00067800 B -> Extra Frames
[m3vpss] UTILS: DMA: Allocated CH (TCC) = 58 (58)
[m3vpss] CAPTURE::HEAPID:0 USED:1136
[m3vpss] CAPTURE::HEAPID:4 USED:74520576
[m3vpss] 19490: CAPTURE: Create Done !!!
[m3vpss] 19493: DUP : Create Done !!!
[m3vpss] 19494: SELECT: OUT QUE0: OUT CH0: IN CH0: 704 x 240, pitch = (1472, 1472) [INTERLACED]
[NON-TILED]
[m3vpss] 19494: SELECT: OUT QUE0: OUT CH1: IN CH1: 704 x 240, pitch = (1472, 1472) [INTERLACED]
[NON-TILED]
[m3vpss] 19495: SELECT: OUT QUE0: OUT CH2: IN CH2: 704 x 240, pitch = (1472, 1472) [INTERLACED]
[NON-TILED]
[m3vpss] 19495: SELECT: OUT QUE0: OUT CH3: IN CH3: 704 x 240, pitch = (1472, 1472) [INTERLACED]
[NON-TILED]
[m3vpss] 19495: SELECT: OUT QUE0: OUT CH4: IN CH4: 704 x 240, pitch = (1472, 1472) [INTERLACED]
[NON-TILED]
[m3vpss] 19495: SELECT: OUT QUE0: OUT CH5: IN CH5: 704 x 240, pitch = (1472, 1472) [INTERLACED]
[NON-TILED]
[m3vpss] 19495: SELECT: OUT QUE0: OUT CH6: IN CH6: 704 x 240, pitch = (1472, 1472) [INTERLACED]
[NON-TILED]
[m3vpss] 19495: SELECT: OUT QUE0: OUT CH7: IN CH7: 704 x 240, pitch = (1472, 1472) [INTERLACED]
[NON-TILED]
[m3vpss] 19496: SELECT: OUT QUE1: OUT CH0: IN CH8: 704 x 240, pitch = (1472, 1472) [INTERLACED]
[NON-TILED]
[m3vpss] 19496: SELECT: OUT QUE1: OUT CH1: IN CH9: 704 x 240, pitch = (1472, 1472) [INTERLACED]
[NON-TILED]
[m3vpss] 19496: SELECT: OUT QUE1: OUT CH2: IN CH10: 704 x 240, pitch = (1472, 1472) [INTERLACED]
[NON-TILED]
[m3vpss] 19496: SELECT: OUT QUE1: OUT CH3: IN CH11: 704 x 240, pitch = (1472, 1472) [INTERLACED]
[NON-TILED]

[m3vpss] 19496: SELECT: OUT QUE1: OUT CH4: IN CH12: 704 x 240, pitch = (1472, 1472) [INTERLACED]
[NON-TILED]
[m3vpss] 19496: SELECT: OUT QUE1: OUT CH5: IN CH13: 704 x 240, pitch = (1472, 1472) [INTERLACED]
[NON-TILED]
[m3vpss] 19497: SELECT: OUT QUE1: OUT CH6: IN CH14: 704 x 240, pitch = (1472, 1472) [INTERLACED]
[NON-TILED]
[m3vpss] 19497: SELECT: OUT QUE1: OUT CH7: IN CH15: 704 x 240, pitch = (1472, 1472) [INTERLACED]
[NON-TILED]
[m3vpss] 19497: SELECT : Create Done !!!
[m3vpss] 19497: DEI : Create in progress !!!
[m3vpss] 19753: DEI : Loading Up-scaling Co-effs
[m3vpss] 19753: DEI : Co-effs Loading ... DONE !!!
[m3vpss] DEI:HEAPID:0 USED:64
[m3vpss] DEI:HEAPID:1 USED:17472
[m3vpss] DEI:HEAPID:4 USED:54405120
[m3vpss] 19754: DEI : Create Done !!!
[m3vpss] 19754: DEI : Create in progress !!!
[c6xdsp] 17320: IPC_FRAMES_IN : Create in progress !!!
[m3vpss] 20010: DEI : Loading Up-scaling Co-effs
[c6xdsp] 17320: SYSTEM: Opening ListMP [VPSS-M3_IPC_OUT_19] ...
[m3vpss] 20010: DEI : Co-effs Loading ... DONE !!!
[c6xdsp] 17320: SYSTEM: Opening ListMP [VPSS-M3_IPC_IN_19] ...
[c6xdsp] 17321: SYSTEM: Opening MsgQ [VPSS-M3_MSGQ] ...
[m3vpss] DEI:HEAPID:0 USED:64
[m3vpss] DEI:HEAPID:1 USED:16448
[c6xdsp] IPC_FRAMES_IN:HEAPID:0 USED:304
[m3vpss] DEI:HEAPID:4 USED:54405120
[c6xdsp] 17322: IPC_FRAMES_IN : Create Done !!!
[m3vpss] 20010: DEI : Create Done !!!
[c6xdsp] 17324: ALG : Create in progress !!!
[m3vpss] 20011: MERGE : Create Done !!!
[m3vpss] 20011: IPC_FRAMES_OUT : Create in progress !!!
[m3video] 20034: IPC_IN_M3 : Create in progress !!!
[m3vpss] 20013: IPC_FRAMES_OUT : Create Done !!!
[c6xdsp] ALGLINK:HEAPID:0 USED:2616
[m3video] 20034: SYSTEM: Opening ListMP [VPSS-M3_IPC_OUT_0] ...
[m3vpss] 20028: DUP : Create Done !!!
[c6xdsp] ALGLINK:HEAPID:1 USED:5904
[m3video] 20035: SYSTEM: Opening ListMP [VPSS-M3_IPC_IN_0] ...
[m3vpss] 20029: MERGE : Create Done !!!
[c6xdsp] 17330: ALG : Create Done !!!
[m3video] 20037: IPC_IN_M3 : Create Done !!!
[m3vpss] 20032: DUP : Create Done !!!
[m3video] 20037: ENCODE: Create in progress ... !!!
[m3vpss] 20033: MERGE : Create Done !!!
[m3vpss] 20033: IPC_OUT_M3 : Create in progress !!!

[m3vpss] 20034: IPC_OUT_M3 : Create Done !!!

[m3video] 20152: ENCODE: Creating CH0 of 704 x 480, pitch = (16384, 32768) [PROGRESSIVE] [TILED
], bitrate = 500 Kbps ...

[m3video] ENCLINK_H264:HEAPID:0 USED:13808

[m3video] ENCLINK_H264:HEAPID:3 USED:45056

[m3video] 20155: ENCODE: Creating CH1 of 704 x 480, pitch = (16384, 32768) [PROGRESSIVE] [TILED
], bitrate = 500 Kbps ...

[m3video] ENCLINK_H264:HEAPID:0 USED:11912

[m3video] ENCLINK_H264:HEAPID:3 USED:45056

[m3video] 20157: ENCODE: Creating CH2 of 704 x 480, pitch = (16384, 32768) [PROGRESSIVE] [TILED
], bitrate = 500 Kbps ...

[m3video] ENCLINK_H264:HEAPID:0 USED:11912

[m3video] ENCLINK_H264:HEAPID:3 USED:45056

[m3video] 20160: ENCODE: Creating CH3 of 704 x 480, pitch = (16384, 32768) [PROGRESSIVE] [TILED
], bitrate = 500 Kbps ...

[m3video] ENCLINK_H264:HEAPID:0 USED:11912

[m3video] ENCLINK_H264:HEAPID:3 USED:45056

[m3video] 20162: ENCODE: Creating CH4 of 704 x 480, pitch = (16384, 32768) [PROGRESSIVE] [TILED
], bitrate = 500 Kbps ...

[m3video] ENCLINK_H264:HEAPID:0 USED:11912

[m3video] ENCLINK_H264:HEAPID:3 USED:45056

[m3video] 20164: ENCODE: Creating CH5 of 704 x 480, pitch = (16384, 32768) [PROGRESSIVE] [TILED
], bitrate = 500 Kbps ...

[m3video] ENCLINK_H264:HEAPID:0 USED:11912

[m3video] ENCLINK_H264:HEAPID:3 USED:45056

[m3video] 20166: ENCODE: Creating CH6 of 704 x 480, pitch = (16384, 32768) [PROGRESSIVE] [TILED
], bitrate = 500 Kbps ...

[m3video] ENCLINK_H264:HEAPID:0 USED:11912

[m3video] ENCLINK_H264:HEAPID:3 USED:45056

[m3video] 20169: ENCODE: Creating CH7 of 704 x 480, pitch = (16384, 32768) [PROGRESSIVE] [TILED
], bitrate = 500 Kbps ...

[m3video] ENCLINK_H264:HEAPID:0 USED:11912

[m3video] ENCLINK_H264:HEAPID:3 USED:45056

[m3video] 20171: ENCODE: Creating CH8 of 704 x 480, pitch = (16384, 32768) [PROGRESSIVE] [TILED
], bitrate = 500 Kbps ...

[m3video] ENCLINK_H264:HEAPID:0 USED:11912

[m3video] ENCLINK_H264:HEAPID:3 USED:45056

[m3video] 20173: ENCODE: Creating CH9 of 704 x 480, pitch = (16384, 32768) [PROGRESSIVE] [TILED
], bitrate = 500 Kbps ...

[m3video] ENCLINK_H264:HEAPID:0 USED:11912

[m3video] ENCLINK_H264:HEAPID:3 USED:45056

[m3video] 20176: ENCODE: Creating CH10 of 704 x 480, pitch = (16384, 32768) [PROGRESSIVE] [TILED
], bitrate = 500 Kbps ...

[m3video] ENCLINK_H264:HEAPID:0 USED:11912

[m3video] ENCLINK_H264:HEAPID:3 USED:45056

[m3video] 20178: ENCODE: Creating CH11 of 704 x 480, pitch = (16384, 32768) [PROGRESSIVE] [TILED

], bitrate = 500 Kbps ...
[m3video] ENCLINK_H264:HEAPID:0 USED:11912
[m3video] ENCLINK_H264:HEAPID:3 USED:45056
[m3video] 20180: ENCODE: Creating CH12 of 704 x 480, pitch = (16384, 32768) [PROGRESSIVE] [TILED
], bitrate = 500 Kbps ...
[m3video] ENCLINK_H264:HEAPID:0 USED:11912
[m3video] ENCLINK_H264:HEAPID:3 USED:45056
[m3video] 20182: ENCODE: Creating CH13 of 704 x 480, pitch = (16384, 32768) [PROGRESSIVE] [TILED
], bitrate = 500 Kbps ...
[m3video] ENCLINK_H264:HEAPID:0 USED:11912
[m3video] ENCLINK_H264:HEAPID:3 USED:45056
[m3video] 20185: ENCODE: Creating CH14 of 704 x 480, pitch = (16384, 32768) [PROGRESSIVE] [TILED
], bitrate = 500 Kbps ...
[m3video] ENCLINK_H264:HEAPID:0 USED:11912
[m3video] ENCLINK_H264:HEAPID:3 USED:45056
[m3video] 20187: ENCODE: Creating CH15 of 704 x 480, pitch = (16384, 32768) [PROGRESSIVE] [TILED
], bitrate = 500 Kbps ...
[m3video] ENCLINK_H264:HEAPID:0 USED:11912
[m3video] ENCLINK_H264:HEAPID:3 USED:45056
[m3video] 20189: ENCODE: Creating CH16 of 352 x 240, pitch = (352, 352) [PROGRESSIVE] [NON-TILED],
bitrate = 500 Kbps ...
[m3video] ENCLINK_H264:HEAPID:0 USED:11912
[m3video] ENCLINK_H264:HEAPID:3 USED:503808
[m3video] 20193: ENCODE: Creating CH17 of 352 x 240, pitch = (352, 352) [PROGRESSIVE] [NON-TILED],
bitrate = 500 Kbps ...
[m3video] ENCLINK_H264:HEAPID:0 USED:11912
[m3video] ENCLINK_H264:HEAPID:3 USED:503808
[m3video] 20196: ENCODE: Creating CH18 of 352 x 240, pitch = (352, 352) [PROGRESSIVE] [NON-TILED],
bitrate = 500 Kbps ...
[m3video] ENCLINK_H264:HEAPID:0 USED:11912
[m3video] ENCLINK_H264:HEAPID:3 USED:503808
[m3video] 20200: ENCODE: Creating CH19 of 352 x 240, pitch = (352, 352) [PROGRESSIVE] [NON-TILED],
bitrate = 500 Kbps ...
[m3video] ENCLINK_H264:HEAPID:0 USED:11912
[m3video] ENCLINK_H264:HEAPID:3 USED:503808
[m3video] 20203: ENCODE: Creating CH20 of 352 x 240, pitch = (352, 352) [PROGRESSIVE] [NON-TILED],
bitrate = 500 Kbps ...
[m3video] ENCLINK_H264:HEAPID:0 USED:11912
[m3video] ENCLINK_H264:HEAPID:3 USED:503808
[m3video] 20207: ENCODE: Creating CH21 of 352 x 240, pitch = (352, 352) [PROGRESSIVE] [NON-TILED],
bitrate = 500 Kbps ...
[m3video] ENCLINK_H264:HEAPID:0 USED:11912
[m3video] ENCLINK_H264:HEAPID:3 USED:503808
[m3video] 20210: ENCODE: Creating CH22 of 352 x 240, pitch = (352, 352) [PROGRESSIVE] [NON-TILED],
bitrate = 500 Kbps ...
[m3video] ENCLINK_H264:HEAPID:0 USED:11912

[m3video] ENCLINK_H264:HEAPID:3 USED:503808
[m3video] 20214: ENCODE: Creating CH23 of 352 x 240, pitch = (352, 352) [PROGRESSIVE] [NON-TILED],
bitrate = 500 Kbps ...
[m3video] ENCLINK_H264:HEAPID:0 USED:11912
[m3video] ENCLINK_H264:HEAPID:3 USED:503808
[m3video] 20217: ENCODE: Creating CH24 of 352 x 240, pitch = (352, 352) [PROGRESSIVE] [NON-TILED],
bitrate = 500 Kbps ...
[m3video] ENCLINK_H264:HEAPID:0 USED:11912
[m3vpss] 20663: IPC_IN_M3 : Create in progress !!!
[m3video] ENCLINK_H264:HEAPID:3 USED:503808
[m3vpss] 20663: SYSTEM: Opening ListMP [VIDEO-M3_IPC_OUT_0] ...
[m3video] 20221: ENCODE: Creating CH25 of 352 x 240, pitch = (352, 352) [PROGRESSIVE] [NON-TILED],
bitrate = 500 Kbps ...
[m3vpss] 20663: SYSTEM: Opening ListMP [VIDEO-M3_IPC_IN_0] ...
[m3vpss] 20664: SYSTEM: Opening MsgQ [VIDEO-M3_MSGQ] ...
[m3vpss] 20666: IPC_IN_M3 : Create Done !!!
[m3video] ENCLINK_H264:HEAPID:0 USED:11912
[m3vpss] 20667: MERGE : Create Done !!!
[m3video] ENCLINK_H264:HEAPID:3 USED:503808
[m3video] 20224: ENCODE: Creating CH26 of 352 x 240, pitch = (352, 352) [PROGRESSIVE] [NON-TILED],
bitrate = 500 Kbps ...
[m3vpss] 20670: DUP : Create Done !!!
[m3video] ENCLINK_H264:HEAPID:0 USED:11912
[m3vpss] 20670: SWMS: Create in progress !!!
[m3video] ENCLINK_H264:HEAPID:3 USED:503808
[m3video] 20228: ENCODE: Creating CH27 of 352 x 240, pitch = (352, 352) [PROGRESSIVE] [NON-TILED],
bitrate = 500 Kbps ...
[m3video] ENCLINK_H264:HEAPID:0 USED:11912
[m3video] ENCLINK_H264:HEAPID:3 USED:503808
[m3video] 20231: ENCODE: Creating CH28 of 352 x 240, pitch = (352, 352) [PROGRESSIVE] [NON-TILED],
bitrate = 500 Kbps ...
[m3video] ENCLINK_H264:HEAPID:0 USED:11912
[m3video] ENCLINK_H264:HEAPID:3 USED:503808
[m3video] 20235: ENCODE: Creating CH29 of 352 x 240, pitch = (352, 352) [PROGRESSIVE] [NON-TILED],
bitrate = 500 Kbps ...
[m3video] ENCLINK_H264:HEAPID:0 USED:11912
[m3video] ENCLINK_H264:HEAPID:3 USED:503808
[m3video] 20239: ENCODE: Creating CH30 of 352 x 240, pitch = (352, 352) [PROGRESSIVE] [NON-TILED],
bitrate = 500 Kbps ...
[m3video] ENCLINK_H264:HEAPID:0 USED:11912
[m3video] ENCLINK_H264:HEAPID:3 USED:503808
[m3video] 20242: ENCODE: Creating CH31 of 352 x 240, pitch = (352, 352) [PROGRESSIVE] [NON-TILED],
bitrate = 500 Kbps ...
[m3vpss] UTILS: DMA: Allocated CH (TCC) = 59 (59)
[m3video] ENCLINK_H264:HEAPID:0 USED:11912
[m3video] ENCLINK_H264:HEAPID:3 USED:503808

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[m3video] 20246: ENCODE: All CH Create ... DONE !!!
[m3vpss ] SWMS: instance 0, sc id 5, start win 0 end win 17
[m3video] ENCLINK:HEAPID:0 USED:383200
[m3vpss ] 20773: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3video] ENCLINK:HEAPID:2 USED:24993792
[m3vpss ] 20773: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3video] ENCLINK:HEAPID:3 USED:8781824
[m3vpss ] 20773: SWMS : Co-effs Loading ... DONE !!!
[m3video] 20247: ENCODE: Create ... DONE !!!
[m3vpss ] 20774: SWMS : ***** Configuring clock 32 secs...
[m3video] 20248: IPC_BITS_OUT : Create in progress !!!
[m3vpss ] 20774: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 20774: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 20774: SWMS : Co-effs Loading ... DONE !!!
[m3video] 20249: IPC_BITS_OUT : Create Done !!!
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3video] 20258: IPC_BITS_IN : Create in progress !!!
[m3vpss ] 0 | 32 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 0 | 480 x 270 | 384
0 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3video] 20258: SYSTEM: Opening ListMP [HOST_IPC_OUT_24] ...
[m3vpss ] 1 | 33 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 480, 0 | 480 x 270 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3video] 20259: SYSTEM: Opening ListMP [HOST_IPC_IN_24] ...
[m3vpss ] 2 | 34 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 960, 0 | 480 x 270 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3video] 20260: SYSTEM: Opening MsgQ [HOST_MSGQ] ...
[m3vpss ] 3 | 35 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 1440, 0 | 480 x 270 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3video] 20261: IPC_BITS_IN : Create Done !!!
[m3vpss ] 4 | 36 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 270 | 480 x 270 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3video] 20262: DECODE: Create in progress ... !!!
[m3vpss ] 5 | 37 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 480, 270 | 480 x 270 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 6 | 38 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 960, 270 | 480 x 270 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 7 | 39 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 1440, 270 | 480 x 270 | 3

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840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3video] DECLINK_H264:HEAPID:0 USED:2368
[m3vpss] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 540 | 480 x 270 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3video] DECLINK_H264:HEAPID:3 USED:4440064
[m3vpss] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 480, 540 | 480 x 270 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3video] 20286: DECODE: Creating CH0 of 704 x 480 [PROGRESSIVE] [TILED],target bitrate = 2000 K
bps ...
[m3vpss] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 960, 540 | 480 x 270 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 1440, 540 | 480 x 270 |
3840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 810 | 480 x 270 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3video] DECLINK_H264:HEAPID:0 USED:2368
[m3vpss] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 480, 810 | 480 x 270 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3video] DECLINK_H264:HEAPID:3 USED:4440064
[m3vpss] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 960, 810 | 480 x 270 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3video] 20310: DECODE: Creating CH1 of 704 x 480 [PROGRESSIVE] [TILED],target bitrate = 2000 K
bps ...
[m3vpss] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 1440, 810 | 480 x 270 |
3840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss]
[m3video] DECLINK_H264:HEAPID:0 USED:2368
[m3video] DECLINK_H264:HEAPID:3 USED:4440064
[m3vpss] SWMS:HEAPID:0 USED:360
[m3video] 20333: DECODE: Creating CH2 of 704 x 480 [PROGRESSIVE] [TILED],target bitrate = 2000 K
bps ...
[m3vpss] SWMS:HEAPID:1 USED:47296
[m3vpss] SWMS:HEAPID:3 USED:20736000
[m3vpss] 20780: SWMS: Create Done !!!
[m3video] DECLINK_H264:HEAPID:0 USED:2368
[m3vpss] 20780: SWMS: Create in progress !!!
[m3video] DECLINK_H264:HEAPID:3 USED:4440064
[m3video] 20356: DECODE: Creating CH3 of 704 x 480 [PROGRESSIVE] [TILED],target bitrate = 2000 K
bps ...
[m3video] DECLINK_H264:HEAPID:0 USED:2368
[m3video] DECLINK_H264:HEAPID:3 USED:4440064
[m3video] 20379: DECODE: Creating CH4 of 704 x 480 [PROGRESSIVE] [TILED],target bitrate = 2000 K
bps ...
[m3video] DECLINK_H264:HEAPID:0 USED:2368
[m3video] DECLINK_H264:HEAPID:3 USED:4440064
[m3video] 20403: DECODE: Creating CH5 of 704 x 480 [PROGRESSIVE] [TILED],target bitrate = 2000 K

bps ...

[m3video] DECLINK_H264:HEAPID:0 USED:2368

[m3video] DECLINK_H264:HEAPID:3 USED:4440064

[m3video] 20426: DECODE: Creating CH6 of 704 x 480 [PROGRESSIVE] [TILED],target bitrate = 2000 K

bps ...

[m3video] DECLINK_H264:HEAPID:0 USED:2368

[m3video] DECLINK_H264:HEAPID:3 USED:4440064

[m3video] 20449: DECODE: Creating CH7 of 704 x 480 [PROGRESSIVE] [TILED],target bitrate = 2000 K

bps ...

[m3vpss] UTILS: DMA: Allocated CH (TCC) = 60 (60)

[m3video] DECLINK_H264:HEAPID:0 USED:2368

[m3vpss] SWMS: instance 0, sc id 5, start win 0 end win 17

[m3video] DECLINK_H264:HEAPID:3 USED:4440064

[m3video] 20473: DECODE: Creating CH8 of 704 x 480 [PROGRESSIVE] [TILED],target bitrate = 2000 K

bps ...

[m3vpss] 20883: SWMS1 : Loading Vertical Co-effs (UPSCALE)x ...

[m3video] DECLINK_H264:HEAPID:0 USED:2368

[m3vpss] 20883: SWMS1 : Loading Horizontal Co-effs (UPSCALE)x ...

[m3video] DECLINK_H264:HEAPID:3 USED:4440064

[m3vpss] 20883: SWMS : Co-effs Loading ... DONE !!!

[m3video] 20496: DECODE: Creating CH9 of 704 x 480 [PROGRESSIVE] [TILED],target bitrate = 2000 K

bps ...

[m3vpss] 20884: SWMS : ***** Configuring clock 32 secs...

[m3vpss] 20884: SWMS1 : Loading Vertical Co-effs (UPSCALE)x ...

[m3vpss] 20884: SWMS1 : Loading Horizontal Co-effs (UPSCALE)x ...

[m3video] DECLINK_H264:HEAPID:0 USED:2368

[m3vpss] 20884: SWMS : Co-effs Loading ... DONE !!!

[m3video] DECLINK_H264:HEAPID:2 USED:180224

[m3vpss]

[m3vpss] *** [SWMS1] Mosaic Parameters ***

[m3vpss]

[m3vpss] Output FPS: 29

[m3vpss]

[m3vpss] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |

[m3vpss] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |

[m3vpss] _____

[m3video] DECLINK_H264:HEAPID:3 USED:4259840

[m3vpss] 0 | 16 | 0, 0 | 704 x 480 | 16384 / 32768 | TILED | 0, 0 | 1920 x 1080 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3video] 20521: DECODE: Creating CH10 of 704 x 480 [PROGRESSIVE] [TILED],target bitrate = 2000

Kbps ...

[m3vpss]

[m3video] DECLINK_H264:HEAPID:0 USED:2368

[m3vpss] SWMS:HEAPID:0 USED:360

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[m3video] DECLINK_H264:HEAPID:2    USED:4423680
[m3vpss ] SWMS:HEAPID:1    USED:43776
[m3video] DECLINK_H264:HEAPID:3    USED:16384
[m3vpss ] SWMS:HEAPID:3    USED:20736000
[m3video] 20547: DECODE: Creating CH11 of 704 x 480 [PROGRESSIVE] [TILED    ],target bitrate = 2000
Kbps ...
[m3vpss ] 20885: SWMS: Create Done !!!
[m3vpss ] 20885: DISPLAY: Create in progress !!!
[m3vpss ] =====FVID2_SETFMT STARTING=====
[m3video] DECLINK_H264:HEAPID:0    USED:2368
[m3vpss ] =====FVID2_SETFMT STARTED=====
[m3video] DECLINK_H264:HEAPID:2    USED:4435968
[m3vpss ] 20887: DISPLAY: Create Done !!!
[m3video] DECLINK_H264:HEAPID:3    USED:4096
[m3vpss ] 20887: DISPLAY: Create in progress !!!
[m3video] 20574: DECODE: Creating CH12 of 704 x 480 [PROGRESSIVE] [TILED    ],target bitrate = 2000
Kbps ...
[m3vpss ] =====FVID2_SETFMT STARTING=====
[m3vpss ] =====FVID2_SETFMT STARTED=====
[m3vpss ] 20888: DISPLAY: Create Done !!!
[m3video] DECLINK_H264:HEAPID:0    USED:2368
[m3vpss ] 20888: DISPLAY: Create in progress !!!
[m3video] DECLINK_H264:HEAPID:2    USED:4440064
[m3vpss ] 20889: DISPLAY: 44: Field Separate Mode ENABLED for Que 0 !!!
[m3video] 20602: DECODE: Creating CH13 of 704 x 480 [PROGRESSIVE] [TILED    ],target bitrate = 2000
Kbps ...
[m3vpss ] =====FVID2_SETFMT STARTING=====
[m3vpss ] =====FVID2_SETFMT STARTED=====
[m3vpss ] 20890: DISPLAY: Create Done !!!
[m3video] DECLINK_H264:HEAPID:0    USED:2368
[m3vpss ] 20899: DISPLAY: Start in progress !!!
[m3video] DECLINK_H264:HEAPID:2    USED:4440064
[m3video] 20629: DECODE: Creating CH14 of 704 x 480 [PROGRESSIVE] [TILED    ],target bitrate = 2000
Kbps ...
[m3video] DECLINK_H264:HEAPID:0    USED:2368
[m3vpss ] 20933: DISPLAY: Start Done !!!
[m3video] DECLINK_H264:HEAPID:2    USED:4440064
[m3vpss ] 20934: DISPLAY: HDDAC(BP0) : 57 fps, Latency (Min / Max) = ( 255 / 0 ), Callback Interval (Min
/ Max) = ( 255 / 0 ) !!!
[m3video] 20657: DECODE: Creating CH15 of 704 x 480 [PROGRESSIVE] [TILED    ],target bitrate = 2000
Kbps ...
[m3video] 20659: DECODE: All CH Create ... DONE !!!
[m3vpss ] 20934: DISPLAY: UNDERFLOW COUNT: HDMI(BP0) 1, HDDAC(BP0) 1, DV02(BP1) 1, SDDAC(SEC
1) 0
[m3vpss ] 20934: SYSTEM : FREE SPACE : System Heap    = 4672 B, Mbx = 10238 msgsg)
[m3video] DECLINK:HEAPID:0    USED:38008

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[m3vpss ] 20934: SYSTEM : FREE SPACE : SRO Heap      = 11003648 B (10 MB)
[m3video] DECLINK:HEAPID:2  USED:22360064
[m3video] DECLINK:HEAPID:3  USED:48680960
[m3vpss ] 20934: SYSTEM : FREE SPACE : Frame Buffer   = 896 B (0 MB)
[m3video] 20662: DECODE: Create ... DONE !!!
[m3video] 20662: IPC_OUT_M3 : Create in progress !!!
[m3vpss ] 20934: SYSTEM : FREE SPACE : Bitstream Buffer = 76193664 B (72 MB)
[m3video] 20663: IPC_OUT_M3 : Create Done !!!
[m3vpss ] 20934: DISPLAY: Start in progress !!!
[m3vpss ] 20935: SYSTEM : FREE SPACE : Tiler 8-bit    = 28680192 B (27 MB) - TILER ON
[m3vpss ] 20935: SYSTEM : FREE SPACE : Tiler 16-bit   = 81534976 B (77 MB) - TILER ON
[m3vpss ] 20999: DISPLAY: Start Done !!!
[m3vpss ] 21000: DISPLAY: DVO2(BP1) : 30 fps, Latency (Min / Max) = ( 255 / 0 ), Callback Interval (Min /
Max) = ( 255 / 0 ) !!!
[m3vpss ] 21000: DISPLAY: Start in progress !!!
[m3vpss ] 21062: DISPLAY: Start Done !!!
[m3vpss ] 21062: DISPLAY: SDDAC(SEC1): 16 fps, Latency (Min / Max) = ( 255 / 0 ), Callback Interval (Min
/ Max) = ( 255 / 0 ) !!!
[m3vpss ] 21063: SWMS: Start in Progress !!!
[m3vpss ] 21063: SWMS: Start Done !!!
[m3vpss ] 21063: SWMS: Start in Progress !!!
[m3vpss ] 21063: SWMS: Start Done !!!
[m3vpss ] 21066: CAPTURE: Start in progress !!!
[m3vpss ] 21066: CAPTURE: Start Done !!!
[m3vpss ] 25568: DISPLAY: Stop in progress !!!
[m3vpss ] 25634: DISPLAY: Stop Done !!!
[m3vpss ] 25639: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 25639: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 25640: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 25640: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 32 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 0 | 256 x 192 | 384
0 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 1 | 33 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 2 | 34 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

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[m3vpss ] 3 | 35 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 4 | 36 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 192 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 5 | 37 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 6 | 38 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 7 | 39 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 384 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] =====FVID2_SETFMT STARTING=====
[m3vpss ] =====FVID2_SETFMT STARTED=====
[m3vpss ] 26672: DISPLAY: Start in progress !!!
[m3vpss ] 26712: DISPLAY: Start Done !!!
[m3vpss ] 26712: DISPLAY: HDDAC(BP0) : 7050 fps, Latency (Min / Max) = ( 10 / 72 ), Callback Interval (M
in / Max) = ( 16 / 23 ) !!!
[m3vpss ] 26712: DISPLAY: UNDERFLOW COUNT: HDMI(BP0) 346, HDDAC(BP0) 346, DVO2(BP1) 346, SDD
AC(SEC1) 347
[m3vpss ] 26712: SYSTEM : FREE SPACE : System Heap = 4656 B, Mbx = 10239 msg(s)
[m3vpss ] 26713: SYSTEM : FREE SPACE : SR0 Heap = 11003648 B (10 MB)
[m3vpss ] 26713: SYSTEM : FREE SPACE : Frame Buffer = 896 B (0 MB)
[m3vpss ] 26713: SYSTEM : FREE SPACE : Bitstream Buffer = 76193664 B (72 MB)
[m3vpss ] 26713: SYSTEM : FREE SPACE : Tiler 8-bit = 28680192 B (27 MB) - TILER ON
[m3vpss ] 26713: SYSTEM : FREE SPACE : Tiler 16-bit = 81534976 B (77 MB) - TILER ON
[m3vpss ] 31135: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 31135: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 31135: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 31135: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]

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[m3vpss] *** [SWMS0] Mosaic Parameters ***

[m3vpss]

[m3vpss] Output FPS: 29

[m3vpss]

[m3vpss] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |

[m3vpss] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |

[m3vpss]

[m3vpss] 0 | 32 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 0 | 256 x 192 | 384
0 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 1 | 33 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 2 | 34 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 3 | 35 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 4 | 36 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 192 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 5 | 37 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 6 | 38 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 7 | 39 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 384 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss]

[m3vpss] 31144: SWMS : ***** Configuring clock 32 secs...

[m3vpss] 31144: SWMS1 : Loading Vertical Co-effs (UPSCALE)x ...

[m3vpss] 31144: SWMS1 : Loading Horizontal Co-effs (UPSCALE)x ...

[m3vpss] 31145: SWMS : Co-effs Loading ... DONE !!!

[m3vpss]

[m3vpss] *** [SWMS1] Mosaic Parameters ***

[m3vpss]

[m3vpss] Output FPS: 29

[m3vpss]

Win	Ch	Input	Input	Input	Input	Output	Output	Output
Output	Low Cost	SWMS	Data	Blank				

Num	Num	Start X, Y	Width x Height	Pitch Y / C	Memory Type	Start X, Y	Width x Height
Pitch Y / C	Memory Type	ON / OFF	Inst	Format	Frame		

[m3vpss]

0	16	0, 0	704 x 480	16384 / 32768	TILED	0, 0	1920 x 1080
38	40 / 0	NON-TILED	OFF	0	420SP	OFF	

[m3vpss]

[m3vpss] 31149: SWMS : ***** Configuring clock 32 secs...

[m3vpss] 31150: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...

[m3vpss] 31150: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...

[m3vpss] 31150: SWMS : Co-effs Loading ... DONE !!!

[m3vpss]

[m3vpss] *** [SWMS0] Mosaic Parameters ***

[m3vpss]

[m3vpss] Output FPS: 29

[m3vpss]

Win	Ch	Input	Input	Input	Input	Output	Output	Output
Output	Low Cost	SWMS	Data	Blank				

Num	Num	Start X, Y	Width x Height	Pitch Y / C	Memory Type	Start X, Y	Width x Height
Pitch Y / C	Memory Type	ON / OFF	Inst	Format	Frame		

[m3vpss]

0	32	0, 0	352 x 240	352 / 352	NON-TILED	0, 0	256 x 192
384	0 / 0	NON-TILED	OFF	0	420SP	OFF	

1	33	0, 0	352 x 240	352 / 352	NON-TILED	256, 0	256 x 192
38	40 / 0	NON-TILED	OFF	0	420SP	OFF	

2	34	0, 0	352 x 240	352 / 352	NON-TILED	512, 0	256 x 192
38	40 / 0	NON-TILED	OFF	0	420SP	OFF	

3	35	0, 0	352 x 240	352 / 352	NON-TILED	768, 0	256 x 192
38	40 / 0	NON-TILED	OFF	0	420SP	OFF	

4	36	0, 0	352 x 240	352 / 352	NON-TILED	0, 192	256 x 192
38	40 / 0	NON-TILED	OFF	0	420SP	OFF	

5	37	0, 0	352 x 240	352 / 352	NON-TILED	256, 192	256 x 192
3	840 / 0	NON-TILED	OFF	0	420SP	OFF	

6	38	0, 0	352 x 240	352 / 352	NON-TILED	512, 192	256 x 192
3	840 / 0	NON-TILED	OFF	0	420SP	OFF	

7	39	0, 0	352 x 240	352 / 352	NON-TILED	768, 192	256 x 192
3	840 / 0	NON-TILED	OFF	0	420SP	OFF	

8	40	0, 0	352 x 240	352 / 352	NON-TILED	0, 384	256 x 192
38	40 / 0	NON-TILED	OFF	0	420SP	OFF	

9	41	0, 0	352 x 240	352 / 352	NON-TILED	256, 384	256 x 192
3							

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840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 31158: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 31158: SWMS1 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 31158: SWMS1 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 31159: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS1] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 16 | 0, 0 | 704 x 480 | 16384 / 32768 | TILED | 0, 0 | 1920 x 1080 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 31165: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 31165: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 31165: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 31165: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 32 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 0 | 256 x 192 | 384

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0 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 1 | 33 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 2 | 34 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 3 | 35 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 4 | 36 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 192 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 5 | 37 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 6 | 38 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 7 | 39 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 384 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 31173: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 31173: SWMS1 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 31173: SWMS1 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 31174: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS1] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] _____

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[m3vpss ] 0 | 16 | 0, 0 | 704 x 480 | 16384 / 32768 | TILED | 0, 0 | 1920 x 1080 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 31178: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 31178: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 31178: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 31178: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 32 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 0 | 256 x 192 | 384
0 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 1 | 33 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 2 | 34 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 3 | 35 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 4 | 36 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 192 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 5 | 37 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 6 | 38 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 7 | 39 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 384 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3

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840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 31187: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 31187: SWMS1 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 31187: SWMS1 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 31188: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS1] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 16 | 0, 0 | 704 x 480 | 16384 / 32768 | TILED | 0, 0 | 1920 x 1080 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 31211: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 31212: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 31212: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 31212: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 32 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 0 | 256 x 192 | 384
0 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 1 | 33 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 2 | 34 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 3 | 35 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 4 | 36 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 192 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 5 | 37 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 192 | 256 x 192 | 3

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840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 6 | 38 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 7 | 39 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 384 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 31221: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 31221: SWMS1 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 31221: SWMS1 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 31221: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS1] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 16 | 0, 0 | 704 x 480 | 16384 / 32768 | TILED | 0, 0 | 1920 x 1080 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 31246: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 31246: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 31246: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 31246: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Parameters ***
[m3vpss ]

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[m3vpss] Output FPS: 29

[m3vpss]

[m3vpss]	Win	Ch	Input	Input	Input	Input	Output	Output	Output
Output	Low Cost	SWMS	Data	Blank					

[m3vpss]	Num	Num	Start X, Y	Width x Height	Pitch Y / C	Memory Type	Start X, Y	Width x Height	Pitch Y / C	Memory Type	ON / OFF	Inst	Format	Frame
-----------	-----	-----	------------	----------------	-------------	-------------	------------	----------------	-------------	-------------	----------	------	--------	-------

[m3vpss]

[m3vpss]	0	32	0, 0	352 x 240	352 / 352	NON-TILED	0, 0	256 x 192	384	0 / 0	NON-TILED	OFF	0	420SP	OFF
-----------	---	----	------	-----------	-----------	-----------	------	-----------	-----	-------	-----------	-----	---	-------	-----

[m3vpss]	1	33	0, 0	352 x 240	352 / 352	NON-TILED	256, 0	256 x 192	3840 / 0	NON-TILED	OFF	0	420SP	OFF
-----------	---	----	------	-----------	-----------	-----------	--------	-----------	----------	-----------	-----	---	-------	-----

[m3vpss]	2	34	0, 0	352 x 240	352 / 352	NON-TILED	512, 0	256 x 192	3840 / 0	NON-TILED	OFF	0	420SP	OFF
-----------	---	----	------	-----------	-----------	-----------	--------	-----------	----------	-----------	-----	---	-------	-----

[m3vpss]	3	35	0, 0	352 x 240	352 / 352	NON-TILED	768, 0	256 x 192	3840 / 0	NON-TILED	OFF	0	420SP	OFF
-----------	---	----	------	-----------	-----------	-----------	--------	-----------	----------	-----------	-----	---	-------	-----

[m3vpss]	4	36	0, 0	352 x 240	352 / 352	NON-TILED	0, 192	256 x 192	3840 / 0	NON-TILED	OFF	0	420SP	OFF
-----------	---	----	------	-----------	-----------	-----------	--------	-----------	----------	-----------	-----	---	-------	-----

[m3vpss]	5	37	0, 0	352 x 240	352 / 352	NON-TILED	256, 192	256 x 192	3840 / 0	NON-TILED	OFF	0	420SP	OFF
-----------	---	----	------	-----------	-----------	-----------	----------	-----------	----------	-----------	-----	---	-------	-----

[m3vpss]	6	38	0, 0	352 x 240	352 / 352	NON-TILED	512, 192	256 x 192	3840 / 0	NON-TILED	OFF	0	420SP	OFF
-----------	---	----	------	-----------	-----------	-----------	----------	-----------	----------	-----------	-----	---	-------	-----

[m3vpss]	7	39	0, 0	352 x 240	352 / 352	NON-TILED	768, 192	256 x 192	3840 / 0	NON-TILED	OFF	0	420SP	OFF
-----------	---	----	------	-----------	-----------	-----------	----------	-----------	----------	-----------	-----	---	-------	-----

[m3vpss]	8	40	0, 0	352 x 240	352 / 352	NON-TILED	0, 384	256 x 192	3840 / 0	NON-TILED	OFF	0	420SP	OFF
-----------	---	----	------	-----------	-----------	-----------	--------	-----------	----------	-----------	-----	---	-------	-----

[m3vpss]	9	41	0, 0	352 x 240	352 / 352	NON-TILED	256, 384	256 x 192	3840 / 0	NON-TILED	OFF	0	420SP	OFF
-----------	---	----	------	-----------	-----------	-----------	----------	-----------	----------	-----------	-----	---	-------	-----

[m3vpss]	10	42	0, 0	352 x 240	352 / 352	NON-TILED	512, 384	256 x 192	3840 / 0	NON-TILED	OFF	0	420SP	OFF
-----------	----	----	------	-----------	-----------	-----------	----------	-----------	----------	-----------	-----	---	-------	-----

[m3vpss]	11	43	0, 0	352 x 240	352 / 352	NON-TILED	768, 384	256 x 192	3840 / 0	NON-TILED	OFF	0	420SP	OFF
-----------	----	----	------	-----------	-----------	-----------	----------	-----------	----------	-----------	-----	---	-------	-----

[m3vpss]	12	44	0, 0	352 x 240	352 / 352	NON-TILED	0, 576	256 x 192	3840 / 0	NON-TILED	OFF	0	420SP	OFF
-----------	----	----	------	-----------	-----------	-----------	--------	-----------	----------	-----------	-----	---	-------	-----

[m3vpss]	13	45	0, 0	352 x 240	352 / 352	NON-TILED	256, 576	256 x 192	3840 / 0	NON-TILED	OFF	0	420SP	OFF
-----------	----	----	------	-----------	-----------	-----------	----------	-----------	----------	-----------	-----	---	-------	-----

[m3vpss]	14	46	0, 0	352 x 240	352 / 352	NON-TILED	512, 576	256 x 192	3840 / 0	NON-TILED	OFF	0	420SP	OFF
-----------	----	----	------	-----------	-----------	-----------	----------	-----------	----------	-----------	-----	---	-------	-----

[m3vpss]	15	47	0, 0	352 x 240	352 / 352	NON-TILED	768, 576	256 x 192	3840 / 0	NON-TILED	OFF	0	420SP	OFF
-----------	----	----	------	-----------	-----------	-----------	----------	-----------	----------	-----------	-----	---	-------	-----

[m3vpss]

[m3vpss] 31254: SWMS : ***** Configuring clock 32 secs...

[m3vpss] 31254: SWMS1 : Loading Vertical Co-effs (UPSCALE)x ...

[m3vpss] 31254: SWMS1 : Loading Horizontal Co-effs (UPSCALE)x ...

[m3vpss] 31254: SWMS : Co-effs Loading ... DONE !!!

[m3vpss]

[m3vpss] *** [SWMS1] Mosaic Parameters ***

[m3vpss]

[m3vpss] Output FPS: 29

[m3vpss]

Win	Ch	Input	Input	Input	Input	Output	Output	Output
Output	Low Cost	SWMS	Data	Blank				

Num	Num	Start X, Y	Width x Height	Pitch Y / C	Memory Type	Start X, Y	Width x Height
Pitch Y / C	Memory Type	ON / OFF	Inst	Format	Frame		

[m3vpss]

0	16	0, 0	704 x 480	16384 / 32768	TILED	0, 0	1920 x 1080	3840 / 0
NON-TILED		OFF	0	420SP	OFF			

[m3vpss]

[m3vpss] 31259: SWMS : ***** Configuring clock 32 secs...

[m3vpss] 31260: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...

[m3vpss] 31260: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...

[m3vpss] 31260: SWMS : Co-effs Loading ... DONE !!!

[m3vpss]

[m3vpss] *** [SWMS0] Mosaic Parameters ***

[m3vpss]

[m3vpss] Output FPS: 29

[m3vpss]

Win	Ch	Input	Input	Input	Input	Output	Output	Output
Output	Low Cost	SWMS	Data	Blank				

Num	Num	Start X, Y	Width x Height	Pitch Y / C	Memory Type	Start X, Y	Width x Height
Pitch Y / C	Memory Type	ON / OFF	Inst	Format	Frame		

[m3vpss]

0	32	0, 0	352 x 240	352 / 352	NON-TILED	0, 0	256 x 192	3840 / 0
NON-TILED		OFF	0	420SP	OFF			

1	33	0, 0	352 x 240	352 / 352	NON-TILED	256, 0	256 x 192	3840 / 0
NON-TILED		OFF	0	420SP	OFF			

2	34	0, 0	352 x 240	352 / 352	NON-TILED	512, 0	256 x 192	3840 / 0
NON-TILED		OFF	0	420SP	OFF			

3	35	0, 0	352 x 240	352 / 352	NON-TILED	768, 0	256 x 192	3840 / 0
NON-TILED		OFF	0	420SP	OFF			

4	36	0, 0	352 x 240	352 / 352	NON-TILED	0, 192	256 x 192	3840 / 0
NON-TILED		OFF	0	420SP	OFF			

5	37	0, 0	352 x 240	352 / 352	NON-TILED	256, 192	256 x 192	3840 / 0
NON-TILED		OFF	0	420SP	OFF			

6	38	0, 0	352 x 240	352 / 352	NON-TILED	512, 192	256 x 192	3840 / 0
NON-TILED		OFF	0	420SP	OFF			

7	39	0, 0	352 x 240	352 / 352	NON-TILED	768, 192	256 x 192	3840 / 0
NON-TILED		OFF	0	420SP	OFF			

8	40	0, 0	352 x 240	352 / 352	NON-TILED	0, 384	256 x 192	3840 / 0
NON-TILED		OFF	0	420SP	OFF			

9	41	0, 0	352 x 240	352 / 352	NON-TILED	256, 384	256 x 192	3840 / 0
NON-TILED		OFF	0	420SP	OFF			

10	42	0, 0	352 x 240	352 / 352	NON-TILED	512, 384	256 x 192	3840 / 0
NON-TILED		OFF	0	420SP	OFF			


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840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 31268: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 31269: SWMS1 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 31269: SWMS1 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 31269: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS1] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 16 | 0, 0 | 704 x 480 | 16384 / 32768 | TILED | 0, 0 | 1920 x 1080 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 31291: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 31292: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 31292: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 31292: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 32 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 0 | 256 x 192 | 384
0 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 1 | 33 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 0 | 256 x 192 | 38

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40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 2 | 34 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 3 | 35 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 4 | 36 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 192 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 5 | 37 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 6 | 38 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 7 | 39 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 384 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 31300: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 31300: SWMS1 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 31300: SWMS1 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 31300: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS1] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 16 | 0, 0 | 704 x 480 | 16384 / 32768 | TILED | 0, 0 | 1920 x 1080 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

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[m3vpss]

[m3vpss] 31325: SWMS : ***** Configuring clock 32 secs...

[m3vpss] 31325: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...

[m3vpss] 31325: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...

[m3vpss] 31325: SWMS : Co-effs Loading ... DONE !!!

[m3vpss]

[m3vpss] *** [SWMS0] Mosaic Parameters ***

[m3vpss]

[m3vpss] Output FPS: 29

[m3vpss]

Output	Win	Ch	Input	Input	Input	Input	Output	Output	Output	
	Low Cost	SWMS	Data	Blank						
	Num	Num	Start X, Y	Width x Height	Pitch Y / C	Memory Type	Start X, Y	Width x Height	Pitch Y / C	Memory Type
			ON / OFF	Inst	Format	Frame				

[m3vpss]

[m3vpss]	0	32	0, 0	352 x 240	352 / 352	NON-TILED	0, 0	256 x 192	384	0 / 0	NON-TILED	OFF	0	420SP	OFF
[m3vpss]	1	33	0, 0	352 x 240	352 / 352	NON-TILED	256, 0	256 x 192	38	40 / 0	NON-TILED	OFF	0	420SP	OFF
[m3vpss]	2	34	0, 0	352 x 240	352 / 352	NON-TILED	512, 0	256 x 192	38	40 / 0	NON-TILED	OFF	0	420SP	OFF
[m3vpss]	3	35	0, 0	352 x 240	352 / 352	NON-TILED	768, 0	256 x 192	38	40 / 0	NON-TILED	OFF	0	420SP	OFF
[m3vpss]	4	36	0, 0	352 x 240	352 / 352	NON-TILED	0, 192	256 x 192	38	40 / 0	NON-TILED	OFF	0	420SP	OFF
[m3vpss]	5	37	0, 0	352 x 240	352 / 352	NON-TILED	256, 192	256 x 192	3	840 / 0	NON-TILED	OFF	0	420SP	OFF
[m3vpss]	6	38	0, 0	352 x 240	352 / 352	NON-TILED	512, 192	256 x 192	3	840 / 0	NON-TILED	OFF	0	420SP	OFF
[m3vpss]	7	39	0, 0	352 x 240	352 / 352	NON-TILED	768, 192	256 x 192	3	840 / 0	NON-TILED	OFF	0	420SP	OFF
[m3vpss]	8	40	0, 0	352 x 240	352 / 352	NON-TILED	0, 384	256 x 192	38	40 / 0	NON-TILED	OFF	0	420SP	OFF
[m3vpss]	9	41	0, 0	352 x 240	352 / 352	NON-TILED	256, 384	256 x 192	3	840 / 0	NON-TILED	OFF	0	420SP	OFF
[m3vpss]	10	42	0, 0	352 x 240	352 / 352	NON-TILED	512, 384	256 x 192	3	840 / 0	NON-TILED	OFF	0	420SP	OFF
[m3vpss]	11	43	0, 0	352 x 240	352 / 352	NON-TILED	768, 384	256 x 192	3	840 / 0	NON-TILED	OFF	0	420SP	OFF
[m3vpss]	12	44	0, 0	352 x 240	352 / 352	NON-TILED	0, 576	256 x 192	38	40 / 0	NON-TILED	OFF	0	420SP	OFF
[m3vpss]	13	45	0, 0	352 x 240	352 / 352	NON-TILED	256, 576	256 x 192	3	840 / 0	NON-TILED	OFF	0	420SP	OFF
[m3vpss]	14	46	0, 0	352 x 240	352 / 352	NON-TILED	512, 576	256 x 192	3	840 / 0	NON-TILED	OFF	0	420SP	OFF
[m3vpss]	15	47	0, 0	352 x 240	352 / 352	NON-TILED	768, 576	256 x 192	3						

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840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 31332: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 31333: SWMS1 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 31333: SWMS1 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 31333: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS1] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 16 | 0, 0 | 704 x 480 | 16384 / 32768 | TILED | 0, 0 | 1920 x 1080 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 31337: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 31337: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 31337: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 31338: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 32 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 0 | 256 x 192 | 384
0 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 1 | 33 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 2 | 34 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 3 | 35 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 4 | 36 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 192 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 5 | 37 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 6 | 38 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 192 | 256 x 192 | 3

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840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 7 | 39 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 384 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 31346: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 31346: SWMS1 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 31346: SWMS1 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 31347: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS1] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 16 | 0, 0 | 704 x 480 | 16384 / 32768 | TILED | 0, 0 | 1920 x 1080 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 31369: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 31369: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 31369: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 31370: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]

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[Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ]
[m3vpss ] 0 | 32 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 0 | 256 x 192 | 384
0 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 1 | 33 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 2 | 34 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 3 | 35 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 4 | 36 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 192 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 5 | 37 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 6 | 38 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 7 | 39 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 384 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 31378: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 31378: SWMS1 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 31378: SWMS1 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 31378: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS1] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29

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[m3vpss ]
[m3vpss ] Win | Ch | Input   | Input   | Input   | Input   | Output   | Output   | Output   |
Output   | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 16 | 0, 0 | 704 x 480 | 16384 / 32768 | TILED | 0, 0 | 1920 x 1080 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 31401: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 31401: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 31401: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 31402: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input   | Input   | Input   | Input   | Output   | Output   | Output   |
Output   | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 32 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 0 | 256 x 192 | 384
0 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 1 | 33 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 2 | 34 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 3 | 35 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 4 | 36 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 192 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 5 | 37 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 6 | 38 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 7 | 39 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 384 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3

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840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 31410: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 31410: SWMS1 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 31410: SWMS1 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 31410: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS1] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 16 | 0, 0 | 704 x 480 | 16384 / 32768 | TILED | 0, 0 | 1920 x 1080 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 31433: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 31433: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 31433: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 31434: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 32 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 0 | 256 x 192 | 384
0 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 1 | 33 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 2 | 34 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 0 | 256 x 192 | 38

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40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 3 | 35 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 4 | 36 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 192 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 5 | 37 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 6 | 38 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 7 | 39 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 384 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 31442: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 31442: SWMS1 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 31442: SWMS1 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 31442: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS1] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 16 | 0, 0 | 704 x 480 | 16384 / 32768 | TILED | 0, 0 | 1920 x 1080 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 31464: SWMS : ***** Configuring clock 32 secs...

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[m3vpss] 31465: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...

[m3vpss] 31465: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...

[m3vpss] 31465: SWMS : Co-effs Loading ... DONE !!!

[m3vpss]

[m3vpss] *** [SWMS0] Mosaic Parameters ***

[m3vpss]

[m3vpss] Output FPS: 29

[m3vpss]

[m3vpss]	Win	Ch	Input	Input	Input	Input	Output	Output	Output	
Output	Low Cost	SWMS	Data	Blank						

[m3vpss]	Num	Num	Start X, Y	Width x Height	Pitch Y / C	Memory Type	Start X, Y	Width x Height	Pitch Y / C	Memory Type	ON / OFF	Inst	Format	Frame	
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[m3vpss]

[m3vpss]	0	32	0, 0	352 x 240	352 / 352	NON-TILED	0, 0	256 x 192	384	0 / 0	NON-TILED	OFF	0	420SP	OFF	
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[m3vpss]	1	33	0, 0	352 x 240	352 / 352	NON-TILED	256, 0	256 x 192	384	40 / 0	NON-TILED	OFF	0	420SP	OFF	
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[m3vpss]	2	34	0, 0	352 x 240	352 / 352	NON-TILED	512, 0	256 x 192	384	40 / 0	NON-TILED	OFF	0	420SP	OFF	
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[m3vpss]	3	35	0, 0	352 x 240	352 / 352	NON-TILED	768, 0	256 x 192	384	40 / 0	NON-TILED	OFF	0	420SP	OFF	
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[m3vpss]	4	36	0, 0	352 x 240	352 / 352	NON-TILED	0, 192	256 x 192	384	40 / 0	NON-TILED	OFF	0	420SP	OFF	
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[m3vpss]	5	37	0, 0	352 x 240	352 / 352	NON-TILED	256, 192	256 x 192	384	840 / 0	NON-TILED	OFF	0	420SP	OFF	
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[m3vpss]	6	38	0, 0	352 x 240	352 / 352	NON-TILED	512, 192	256 x 192	384	840 / 0	NON-TILED	OFF	0	420SP	OFF	
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[m3vpss]	7	39	0, 0	352 x 240	352 / 352	NON-TILED	768, 192	256 x 192	384	840 / 0	NON-TILED	OFF	0	420SP	OFF	
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[m3vpss]	8	40	0, 0	352 x 240	352 / 352	NON-TILED	0, 384	256 x 192	384	40 / 0	NON-TILED	OFF	0	420SP	OFF	
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[m3vpss]	9	41	0, 0	352 x 240	352 / 352	NON-TILED	256, 384	256 x 192	384	840 / 0	NON-TILED	OFF	0	420SP	OFF	
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[m3vpss]	10	42	0, 0	352 x 240	352 / 352	NON-TILED	512, 384	256 x 192	384	840 / 0	NON-TILED	OFF	0	420SP	OFF	
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[m3vpss]	11	43	0, 0	352 x 240	352 / 352	NON-TILED	768, 384	256 x 192	384	840 / 0	NON-TILED	OFF	0	420SP	OFF	
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[m3vpss]	12	44	0, 0	352 x 240	352 / 352	NON-TILED	0, 576	256 x 192	384	40 / 0	NON-TILED	OFF	0	420SP	OFF	
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[m3vpss]	13	45	0, 0	352 x 240	352 / 352	NON-TILED	256, 576	256 x 192	384	840 / 0	NON-TILED	OFF	0	420SP	OFF	
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[m3vpss]	14	46	0, 0	352 x 240	352 / 352	NON-TILED	512, 576	256 x 192	384	840 / 0	NON-TILED	OFF	0	420SP	OFF	
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[m3vpss]	15	47	0, 0	352 x 240	352 / 352	NON-TILED	768, 576	256 x 192	384	840 / 0	NON-TILED	OFF	0	420SP	OFF	
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[m3vpss]

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[m3vpss ] 31473: SWMS   : ***** Configuring clock 32 secs...
[m3vpss ] 31473: SWMS1   : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 31474: SWMS1   : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 31474: SWMS   : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS1] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input   | Input   | Input   | Input   | Output   | Output   | Output   |
Output   | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 16 | 0, 0 | 704 x 480 | 16384 / 32768 | TILED   | 0, 0 | 1920 x 1080 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 31493: SWMS   : ***** Configuring clock 32 secs...
[m3vpss ] 31493: SWMS0   : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 31493: SWMS0   : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 31493: SWMS   : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input   | Input   | Input   | Input   | Output   | Output   | Output   |
Output   | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 32 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 0 | 256 x 192 | 384
0 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 1 | 33 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 2 | 34 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 3 | 35 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 4 | 36 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 192 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 5 | 37 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 6 | 38 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 7 | 39 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 192 | 256 x 192 | 3

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840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 384 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 31502: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 31502: SWMS1 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 31502: SWMS1 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 31502: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS1] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 16 | 0, 0 | 704 x 480 | 16384 / 32768 | TILED | 0, 0 | 1920 x 1080 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 31513: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 31513: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 31513: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 31513: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |

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[m3vpss] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |

[m3vpss]

[m3vpss] 0 | 32 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 0 | 256 x 192 | 384
0 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 1 | 33 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 2 | 34 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 3 | 35 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 4 | 36 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 192 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 5 | 37 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 6 | 38 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 7 | 39 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 384 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

[m3vpss]

[m3vpss] 31522: SWMS : ***** Configuring clock 32 secs...

[m3vpss] 31522: SWMS1 : Loading Vertical Co-effs (UPSCALE)x ...

[m3vpss] 31522: SWMS1 : Loading Horizontal Co-effs (UPSCALE)x ...

[m3vpss] 31522: SWMS : Co-effs Loading ... DONE !!!

[m3vpss]

[m3vpss] *** [SWMS1] Mosaic Parameters ***

[m3vpss]

[m3vpss] Output FPS: 29

[m3vpss]

[m3vpss] Win | Ch | Input | Input | Input | Input | Output | Output | Output |

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Output      | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format| Frame |
[m3vpss ] -----
[m3vpss ] 0 | 16 | 0, 0 | 704 x 480 | 16384 / 32768 | TILED | 0, 0 | 1920 x 1080 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 44105: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 44105: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 44105: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 44105: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output      | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format| Frame |
[m3vpss ] -----
[m3vpss ] 0 | 32 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 0 | 256 x 192 | 384
0 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 1 | 33 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 2 | 34 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 3 | 35 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 4 | 36 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 192 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 5 | 37 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 6 | 38 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 7 | 39 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 384 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38

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40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 44115: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 44115: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 44115: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 44115: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 32 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 0 | 256 x 192 | 384
0 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 1 | 33 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 2 | 34 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 3 | 35 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 4 | 36 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 192 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 5 | 37 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 6 | 38 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 7 | 39 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 384 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

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[m3vpss ] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 44126: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 44126: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 44126: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 44128: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 32 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 0 | 256 x 192 | 384
0 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 1 | 33 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 2 | 34 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 3 | 35 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 4 | 36 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 192 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 5 | 37 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 6 | 38 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 7 | 39 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 384 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3

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840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 44139: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 44139: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 44139: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 44140: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 32 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 0 | 256 x 192 | 384
0 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 1 | 33 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 2 | 34 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 3 | 35 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 4 | 36 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 192 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 5 | 37 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 6 | 38 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 7 | 39 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 384 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

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[m3vpss ] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 44150: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 44150: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 44150: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 44151: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 32 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 0 | 256 x 192 | 384
0 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 1 | 33 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 2 | 34 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 3 | 35 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 4 | 36 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 192 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 5 | 37 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 6 | 38 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 7 | 39 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 384 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3

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840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 44163: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 44163: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 44163: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 44163: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 32 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 0 | 256 x 192 | 384
0 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 1 | 33 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 2 | 34 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 3 | 35 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 4 | 36 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 192 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 5 | 37 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 6 | 38 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 7 | 39 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 384 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

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[m3vpss ] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 44175: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 44175: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 44175: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 44175: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 32 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 0 | 256 x 192 | 384
0 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 1 | 33 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 2 | 34 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 3 | 35 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 4 | 36 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 192 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 5 | 37 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 6 | 38 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 7 | 39 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 384 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 384 | 256 x 192 | 3

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840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 44189: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 44189: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 44189: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 44189: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 32 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 0 | 256 x 192 | 384
0 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 1 | 33 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 2 | 34 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 3 | 35 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 4 | 36 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 192 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 5 | 37 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 6 | 38 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 7 | 39 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 384 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

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[m3vpss ] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 44197: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 44197: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 44197: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 44197: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 32 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 0 | 256 x 192 | 384
0 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 1 | 33 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 2 | 34 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 3 | 35 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 4 | 36 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 192 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 5 | 37 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 6 | 38 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 7 | 39 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 384 | 256 x 192 | 38

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40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 44209: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 44209: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 44209: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 44209: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 32 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 0 | 256 x 192 | 384
0 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 1 | 33 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 2 | 34 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 3 | 35 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 4 | 36 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 192 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 5 | 37 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 6 | 38 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 7 | 39 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

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[m3vpss ] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 384 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 44222: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 44223: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 44223: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 44223: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 32 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 0 | 256 x 192 | 384
0 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 1 | 33 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 2 | 34 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 3 | 35 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 4 | 36 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 192 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 5 | 37 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 6 | 38 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 7 | 39 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 192 | 256 x 192 | 3

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840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 384 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 44231: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 44231: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 44231: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 44231: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 32 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 0 | 256 x 192 | 384
0 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 1 | 33 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 2 | 34 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 3 | 35 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 4 | 36 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 192 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 5 | 37 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 6 | 38 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

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[m3vpss ] 7 | 39 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 384 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 44242: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 44242: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 44242: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 44242: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 32 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 0 | 256 x 192 | 384
0 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 1 | 33 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 2 | 34 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 3 | 35 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 4 | 36 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 192 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 5 | 37 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 6 | 38 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 192 | 256 x 192 | 3

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840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 7 | 39 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 384 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 44254: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 44255: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 44255: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 44255: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 32 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 0 | 256 x 192 | 384
0 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 1 | 33 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 2 | 34 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 3 | 35 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 4 | 36 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 192 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 5 | 37 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

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[m3vpss ] 6 | 38 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 7 | 39 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 384 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 44263: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 44263: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 44263: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 44264: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 32 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 0 | 256 x 192 | 384
0 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 1 | 33 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 2 | 34 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 3 | 35 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 4 | 36 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 192 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 5 | 37 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 192 | 256 x 192 | 3

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840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 6 | 38 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 7 | 39 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 384 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] 44273: SWMS : ***** Configuring clock 32 secs...
[m3vpss ] 44273: SWMS0 : Loading Vertical Co-effs (UPSCALE)x ...
[m3vpss ] 44274: SWMS0 : Loading Horizontal Co-effs (UPSCALE)x ...
[m3vpss ] 44274: SWMS : Co-effs Loading ... DONE !!!
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |
[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format | Frame |
[m3vpss ] -----
[m3vpss ] 0 | 32 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 0 | 256 x 192 | 384
0 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 1 | 33 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 2 | 34 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 3 | 35 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 0 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 4 | 36 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 192 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |

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[m3vpss ] 5 | 37 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 6 | 38 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 7 | 39 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 192 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 384 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[134247]/CurTs[135950]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[136352]/CurTs[136501]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[136501]/CurTs[137400]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[137801]/CurTs[139604]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[140356]/CurTs[140469]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[140469]/CurTs[140869]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[141455]/CurTs[143575]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[144059]/CurTs[144490]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[144875]/CurTs[147362]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[148412]/CurTs[151246]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[152048]/CurTs[152881]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[152981]/CurTs[153182]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[153182]/CurTs[153298]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[153348]/CurTs[154149]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[154149]/CurTs[154265]
[m3vpss ] 125720: CAPTURE: Overflow detected on VIP1, Total Resets = 1
[m3vpss ] 125741: DEI : Loading Up-scaling Co-effs
[m3vpss ] 125742: DEI : Co-effs Loading ... DONE !!!
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[159072]/CurTs[0]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[105458]/CurTs[106239]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[106456]/CurTs[107176]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[107460]/CurTs[107626]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[107626]/CurTs[109676]

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[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[110060]/CurTs[110980]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[111364]/CurTs[113330]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[113597]/CurTs[114667]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[114667]/CurTs[114801]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[115318]/CurTs[116850]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[117017]/CurTs[117184]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[117184]/CurTs[118571]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[118571]/CurTs[118738]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[119038]/CurTs[119155]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[119155]/CurTs[120370]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[120838]/CurTs[122408]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[122842]/CurTs[123974]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[124274]/CurTs[124375]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[124375]/CurTs[126262]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[126596]/CurTs[127527]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[127828]/CurTs[130099]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[130450]/CurTs[131148]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[131398]/CurTs[133870]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[134287]/CurTs[134520]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[135035]/CurTs[137790]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[138672]/CurTs[138852]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[138852]/CurTs[138968]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[138968]/CurTs[139118]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[139202]/CurTs[140253]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[140253]/CurTs[140403]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[140587]/CurTs[140737]
[m3vpss ] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[140921]/CurTs[141071]
[m3vpss ] 271511: CAPTURE: Overflow detected on VIP1, Total Resets = 2
[m3vpss ]
[m3vpss ] *** Capture Driver Advanced Statistics ***
[m3vpss ]
[m3vpss ] VIP Parser Reset Count : 2
[m3vpss ]
[m3vpss ]   | Total   Even   Odd Total Even   Odd Min / Max Min / Max Dropped Fid Repeat Frame E
ror Y/C
[m3vpss ] CH | Fields Fields Fields  FPS  FPS  FPS      Width   Height  Fields   Count (Desc Error Y/
C)
[m3vpss ] _____
[m3vpss ] 000 | 11601  5802  5799   46  23  23 720 / 720 240 / 240   46    11 0/0 (0/
0)
[m3vpss ] 001 | 11599  5803  5796   46  23  23 720 / 720 240 / 240   41    14 0/0 (0/
0)
[m3vpss ] 002 | 11600  5799  5801   46  23  23 720 / 720 240 / 240   42    16 0/0 (0/
0)
[m3vpss ] 003 | 11601  5799  5802   46  23  23 720 / 720 240 / 240   44    13 0/0 (0/
0)

```

```

[m3vpss ] 100 | 11597 5799 5798 46 23 23 720 / 720 240 / 240 41 10 0/0 (0/
0)
[m3vpss ] 101 | 11597 5797 5800 46 23 23 720 / 720 240 / 240 41 13 0/0 (0/
0)
[m3vpss ] 102 | 11599 5801 5798 46 23 23 720 / 720 240 / 240 42 11 0/0 (0/
0)
[m3vpss ] 103 | 11570 5783 5787 46 23 23 149 / 720 8 / 241 41 20 0/0 (0/
0)
[m3vpss ] 200 | 11545 5772 5773 46 23 23 720 / 720 240 / 240 2 1 0/0 (0/
0)
[m3vpss ] 201 | 11545 5772 5773 46 23 23 720 / 720 240 / 240 2 1 0/0 (0/
0)
[m3vpss ] 202 | 11544 5773 5771 46 23 23 720 / 720 240 / 240 2 1 0/0 (0/
0)
[m3vpss ] 203 | 10476 5227 5249 41 20 20 170 / 791 2 / 241 2 104 0/0 (0/
0)
[m3vpss ] 300 | 11599 5804 5795 46 23 23 720 / 720 240 / 240 43 13 0/0 (0/
0)
[m3vpss ] 301 | 11599 5795 5804 46 23 23 720 / 720 240 / 240 43 16 0/0 (0/
0)
[m3vpss ] 302 | 11600 5803 5797 46 23 23 720 / 720 240 / 240 44 14 0/0 (0/
0)
[m3vpss ] 303 | 11599 5804 5795 46 23 23 720 / 720 240 / 240 43 15 0/0 (0/
0)
[m3vpss ]
[m3vpss ] VIP Capture Port 0 | DescMissMatch1 = 0, DescMissMatch2 = 0 , DescMissMatch3 = 0
[m3vpss ] VIP Capture Port 1 | DescMissMatch1 = 0, DescMissMatch2 = 0 , DescMissMatch3 = 0
[m3vpss ] VIP Capture Port 2 | DescMissMatch1 = 0, DescMissMatch2 = 0 , DescMissMatch3 = 0
[m3vpss ] VIP Capture Port 3 | DescMissMatch1 = 0, DescMissMatch2 = 0 , DescMissMatch3 = 0
[m3vpss ]
[m3vpss ] *** Capture List Manager Advanced Statistics ***
[m3vpss ]
[m3vpss ] List Post Count : 96603
[m3vpss ] List Stall Count : 5
[m3vpss ] List Post Time (ms) : Max = 195, Min = 0, Avg = 0, Total = 527
[m3vpss ] INTC Timeout Count : (0, 0) (Min timeout value = 929, 970)
[m3vpss ] Descriptor miss found count : 0
[m3vpss ]
[m3vpss ] List Stall Info,
[m3vpss ] 0: 104802 ms
[m3vpss ] 1: 105293 ms
[m3vpss ] 2: 215774 ms
[m3vpss ] 3: 216154 ms
[m3vpss ] 4: 216661 ms
[m3vpss ]
[m3vpss ]

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[m3vpss ] VIP and VPDMA registers,
[m3vpss ] VIPO : FIQ_STATUS : 0x4810551c = 0x000cd400
[m3vpss ] VIP1 : FIQ_STATUS : 0x48105a1c = 0x0000c400
[m3vpss ] VPDMA: LIST_BUSY  : 0x4810d00c = 0x000e0000
[m3vpss ]
[m3vpss ]
[m3vpss ] 271572: CAPTURE: Fields = 183702 (fps = 733, CPU Load = 0)
[m3vpss ] 271572: CAPTURE: Num Resets = 2 (Avg 34 ms per reset)
[m3vpss ] 271572: SYSTEM : FREE SPACE : System Heap    = 4656 B, Mbx = 9357 msgs)
[m3vpss ] 271572: SYSTEM : FREE SPACE : SR0 Heap      = 11003648 B (10 MB)
[m3vpss ] 271572: SYSTEM : FREE SPACE : Frame Buffer   = 896 B (0 MB)
[m3vpss ] 271572: SYSTEM : FREE SPACE : Bitstream Buffer = 76193664 B (72 MB)
[m3vpss ] 271586: SYSTEM : FREE SPACE : Tiler 8-bit    = 28680192 B (27 MB) - TILER ON
[m3vpss ] 271586: SYSTEM : FREE SPACE : Tiler 16-bit   = 81534976 B (77 MB) - TILER ON
[m3vpss ] 271588: DEI    : Loading Up-scaling Co-effs
[m3vpss ] 271588: DEI    : Co-effs Loading ... DONE !!!

```

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[m3vpss ]
[m3vpss ] *** [DEIO  ] DEI Statistics ***

```

```

[m3vpss ]
[m3vpss ] Elapsed Time      : 254 secs
[m3vpss ] Total Fields Processed : 93270
[m3vpss ] Total Fields FPS    : 734 FPS

```

```

[m3vpss ]
[m3vpss ]
[m3vpss ] CH | In Recv In Reject In Process Out[0] Out[1] Out[2] Out[3] Out[4] Skip Out[0] Skip Out[1] Skip
Out[2] Skip Out[3] Skip Out[4] User Out[0] User Out[1] User Out[2] User Out[3] User Out[4] Latency

```

```

[m3vpss ] Num | FPS   FPS   FPS   FPS   FPS   FPS   FPS   FPS   FPS   FPS   FPS   FPS   FPS   F
PS     FPS   Skip FPS   Skip FPS   Skip FPS   Skip FPS   Skip FPS   Min / Max

```

```

[m3vpss ] -----

```

```

[m3vpss ] 0 | 45   0   45   0  22  22   0   0   0   0   0   0
0 45   0   0   0   0  2 / 270
[m3vpss ] 1 | 45   0   45   0  22  22   0   0   0   0   0   0
0 45   0   0   0   0  7 / 270
[m3vpss ] 2 | 45   0   45   0  22  22   0   0   0   0   0   0
0 45   0   0   0   0  4 / 260
[m3vpss ] 3 | 45   0   45   0  22  22   0   0   0   0   0   0
0 45   0   0   0   0  4 / 270
[m3vpss ] 4 | 45   0   45   0  22  22   0   0   0   0   0   0
0 45   0   0   0   0  5 / 134
[m3vpss ] 5 | 45   0   45   0  22  22   0   0   0   0   0   0
0 45   0   0   0   0  6 / 120
[m3vpss ] 6 | 45   0   45   0  22  22   0   0   0   0   0   0
0 45   0   0   0   0  4 / 126
[m3vpss ] 7 | 45   0   45   0  22  22   0   0   0   0   0   0
0 45   0   0   0   0  6 / 118

```

```

[m3vpss ]
[m3vpss ]
[m3vpss ] *** [DEI2 ] DEI Statistics ***
[m3vpss ]
[m3vpss ] Elapsed Time      : 253 secs
[m3vpss ] Total Fields Processed : 92055
[m3vpss ] Total Fields FPS      : 717 FPS
[m3vpss ]
[m3vpss ]
[m3vpss ] CH | In Recv In Reject In Process Out[0] Out[1] Out[2] Out[3] Out[4] Skip Out[0] Skip Out[1] Skip
Out[2] Skip Out[3] Skip Out[4] User Out[0] User Out[1] User Out[2] User Out[3] User Out[4] Latency
[m3vpss ] Num | FPS   FPS   FPS   FPS   FPS   FPS   FPS   FPS   FPS   FPS   FPS   FPS   FPS   F
PS     FPS   Skip FPS   Skip FPS   Skip FPS   Skip FPS   Skip FPS   Min / Max
[m3vpss ] -----
--
[m3vpss ] 0 |   46    0   46    0  23   22    0    0    0    0    0    0    0
0   46    0    0    0    0 6 / 54
[m3vpss ] 1 |   46    0   46    0  23   22    0    0    0    0    0    0    0
0   46    0    0    0    0 6 / 54
[m3vpss ] 2 |   46    0   46    0  23   22    0    0    0    0    0    0    0
0   46    0    0    0    0 2 / 36435
[m3vpss ] 3 |   41    0   41    0  20   20    0    0    0    0    0    0    0
0   41    0    0    0    0 8 / 36435
[m3vpss ] 4 |   46    0   46    0  23   22    0    0    0    0    0    0    0
0   46    0    0    0    0 7 / 36435
[m3vpss ] 5 |   46    0   46    0  23   22    0    0    0    0    0    0    0
0   46    0    0    0    0 7 / 36435
[m3vpss ] 6 |   46    0   46    0  23   22    0    0    0    0    0    0    0
0   46    0    0    0    0 6 / 36436
[m3vpss ] 7 |   46    0   46    0  23   22    0    0    0    0    0    0    0
0   46    0    0    0    0 7 / 36436
[m3vpss ]
[m3vpss ]
[m3vpss ] *** [SWMS0] Mosaic Statistics ***
[m3vpss ]
[m3vpss ] Elapsed Time: 229 secs
[m3vpss ]
[m3vpss ] Output Request FPS : 22 fps (5147 frames)
[m3vpss ] Output Actual FPS : 22 fps (5147 frames)
[m3vpss ] Output Drop FPS : 0 fps (0 frames)
[m3vpss ] Output Reject FPS : 0 fps (0 frames)
[m3vpss ] Scaling Internal : 44 ms
[m3vpss ] Scaling Internal min : 5 ms
[m3vpss ] Scaling Internal max : 36591 ms
[m3vpss ]
[m3vpss ] Win | Window Repeat Drop Recv Que FID Invlid Acc Event Invalid Que Reject Reject Latenc

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y

[m3vpss]	Num	FPS	FPS	FPS	FPS	FPS	FPS	Count (Max/Min)	CH	Frames	Frames	Frames Mi
n / Max												
[m3vpss]												
[m3vpss]	0	22	0	0	0	22	0	1 (6/ 6)	0	0	0 11 / 36604	
[m3vpss]	1	22	0	0	0	22	0	1 (6/ 6)	0	0	0 13 / 36626	
[m3vpss]	2	22	0	0	0	22	0	1 (6/ 6)	0	0	0 13 / 36620	
[m3vpss]	3	22	0	0	0	22	0	1 (6/ 6)	0	0	0 11 / 36604	
[m3vpss]	4	22	0	0	0	22	0	1 (6/ 6)	0	0	0 11 / 36610	
[m3vpss]	5	22	0	0	0	22	0	1 (6/ 6)	0	0	0 12 / 36604	
[m3vpss]	6	22	0	0	0	22	0	1 (6/ 6)	0	0	0 13 / 36620	
[m3vpss]	7	22	0	0	0	22	0	1 (6/ 6)	0	0	0 12 / 36604	
[m3vpss]	8	22	0	0	0	22	0	1 (6/ 6)	0	0	0 14 / 36626	
[m3vpss]	9	22	0	0	0	22	0	1 (6/ 6)	0	0	0 14 / 36626	
[m3vpss]	10	22	0	0	0	22	0	1 (6/ 6)	0	0	0 10 / 36626	
[m3vpss]	11	22	2	0	0	19	0	1 (6/ 6)	0	0	0 12 / 36626	
[m3vpss]	12	22	0	0	0	22	0	1 (6/ 6)	0	0	0 14 / 36620	
[m3vpss]	13	22	0	0	0	22	0	1 (6/ 6)	0	0	0 13 / 36626	
[m3vpss]	14	22	0	0	0	22	0	1 (6/ 6)	0	0	0 15 / 36620	
[m3vpss]	15	22	0	0	0	22	0	1 (6/ 6)	0	0	0 13 / 36620	
[m3vpss]												
[m3vpss]												
[m3vpss]	*** [SWMS0] Mosaic Parameters ***											
[m3vpss]												
[m3vpss]	Output FPS: 29											
[m3vpss]												
[m3vpss]	Win	Ch	Input	Input	Input	Input	Input	Output	Output	Output	Output	
Output	Low Cost	SWMS	Data	Blank								
[m3vpss]	Num	Num	Start X, Y	Width x Height	Pitch Y / C	Memory Type	Start X, Y	Width x Height	Pitch Y / C	Memory Type	ON / OFF	Inst Format Frame
[m3vpss]												
[m3vpss]	0	32	0, 0	352 x 240	352 / 352	NON-TILED	0, 0	256 x 192	384	0 / 0	NON-TILED	OFF 0 420SP OFF
[m3vpss]	1	33	0, 0	352 x 240	352 / 352	NON-TILED	256, 0	256 x 192	3840 / 0	NON-TILED	OFF 0 420SP OFF	
[m3vpss]	2	34	0, 0	352 x 240	352 / 352	NON-TILED	512, 0	256 x 192	3840 / 0	NON-TILED	OFF 0 420SP OFF	
[m3vpss]	3	35	0, 0	352 x 240	352 / 352	NON-TILED	768, 0	256 x 192	3840 / 0	NON-TILED	OFF 0 420SP OFF	
[m3vpss]	4	36	0, 0	352 x 240	352 / 352	NON-TILED	0, 192	256 x 192	3840 / 0	NON-TILED	OFF 0 420SP OFF	
[m3vpss]	5	37	0, 0	352 x 240	352 / 352	NON-TILED	256, 192	256 x 192	3840 / 0	NON-TILED	OFF 0 420SP OFF	
[m3vpss]	6	38	0, 0	352 x 240	352 / 352	NON-TILED	512, 192	256 x 192	3840 / 0	NON-TILED	OFF 0 420SP OFF	
[m3vpss]	7	39	0, 0	352 x 240	352 / 352	NON-TILED	768, 192	256 x 192	3840 / 0	NON-TILED	OFF 0 420SP OFF	

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840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 8 | 40 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 384 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 9 | 41 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 10 | 42 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 11 | 43 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 384 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 12 | 44 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 0, 576 | 256 x 192 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 13 | 45 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 256, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 14 | 46 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 512, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ] 15 | 47 | 0, 0 | 352 x 240 | 352 / 352 | NON-TILED | 768, 576 | 256 x 192 | 3
840 / 0 | NON-TILED | OFF | 0 | 420SP | OFF |
[m3vpss ]
[m3vpss ]
[m3vpss ]
[m3vpss ] *** [SWMS1] Mosaic Statistics ***
[m3vpss ]
[m3vpss ] Elapsed Time: 242 secs
[m3vpss ]
[m3vpss ] Output Request FPS : 22 fps (5529 frames)
[m3vpss ] Output Actual FPS : 22 fps (5529 frames)
[m3vpss ] Output Drop FPS : 0 fps (0 frames)
[m3vpss ] Output Reject FPS : 0 fps (0 frames)
[m3vpss ] Scaling Internal : 43 ms
[m3vpss ] Scaling Internal min : 6 ms
[m3vpss ] Scaling Internal max : 36591 ms
[m3vpss ]
[m3vpss ] Win | Window Repeat Drop Recv Que FID Invlid Acc Event Invalid Que Reject Reject Latenc
y
[m3vpss ] Num | FPS FPS FPS FPS FPS FPS Count (Max/Min) CH Frames Frames Frames Mi
n / Max
[m3vpss ] -----
[m3vpss ] 0 | 0 22 0 0 0 0 0 ( 0/255) 0 0 0 255 / 0
[m3vpss ]
[m3vpss ]
[m3vpss ] *** [SWMS1] Mosaic Parameters ***
[m3vpss ]
[m3vpss ] Output FPS: 29
[m3vpss ]
[m3vpss ] Win | Ch | Input | Input | Input | Input | Output | Output | Output |
Output | Low Cost | SWMS | Data | Blank |

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[m3vpss ] Num | Num | Start X, Y | Width x Height | Pitch Y / C | Memory Type | Start X, Y | Width x Height |
Pitch Y / C | Memory Type | ON / OFF | Inst | Format| Frame |
[m3vpss ] -----
[m3vpss ] 0 | 16 | 0, 0 | 704 x 480 | 16384 / 32768 | TILED | 0, 0 | 1920 x 1080 | 38
40 / 0 | NON-TILED | OFF | 0 | 420SP | ON |
[m3vpss ]
[m3vpss ]
[m3vpss ] 273608: DISPLAY: HDDAC(BP0) : 51 fps, Latency (Min / Max) = ( 4 / 36595 ), Callback Interval
(Min / Max) = ( 1 / 2122 ) !!!
[m3vpss ] 273608: DISPLAY: UNDERFLOW COUNT: HDMI(BP0) 11361, HDDAC(BP0) 11361, DVO2(BP1) 11
354, SDDAC(SEC1) 11398
[m3vpss ] 273608: SYSTEM : FREE SPACE : System Heap = 4656 B, Mbx = 10237 msgsg)
[m3vpss ] 273608: SYSTEM : FREE SPACE : SR0 Heap = 11003648 B (10 MB)
[m3vpss ] 273608: SYSTEM : FREE SPACE : Frame Buffer = 896 B (0 MB)
[m3vpss ] 273609: SYSTEM : FREE SPACE : Bitstream Buffer = 76193664 B (72 MB)
[m3vpss ] 273609: SYSTEM : FREE SPACE : Tiler 8-bit = 28680192 B (27 MB) - TILER ON
[m3vpss ] 273609: SYSTEM : FREE SPACE : Tiler 16-bit = 81534976 B (77 MB) - TILER ON
[m3vpss ] 273609: DISPLAY: DVO2(BP1) : 50 fps, Latency (Min / Max) = ( 1 / 36611 ), Callback Interval
(Min / Max) = ( 1 / 2187 ) !!!
[m3vpss ] 273610: DISPLAY: SDDAC(SEC1): 25 fps, Latency (Min / Max) = ( 1 / 36606 ), Callback Interval
(Min / Max) = ( 18 / 2255 ) !!!
[m3vpss ]
[m3vpss ] *** IpcFramesOutRTOS Statistics ***
[m3vpss ]
[m3vpss ] Elapsed Time : 253 secs
[m3vpss ] Total Fields Processed : 92672
[m3vpss ] Total Fields FPS : 366 FPS
[m3vpss ]
[m3vpss ]
[m3vpss ] CH | In Recv In Process In Skip
[m3vpss ] Num | FPS FPS FPS
[m3vpss ] -----
[m3vpss ] 0 | 23 23 0
[m3vpss ] 1 | 23 23 0
[m3vpss ] 2 | 23 23 0
[m3vpss ] 3 | 23 23 0
[m3vpss ] 4 | 23 23 0
[m3vpss ] 5 | 23 23 0
[m3vpss ] 6 | 23 23 0
[m3vpss ] 7 | 22 22 0
[m3vpss ] 8 | 23 23 0
[m3vpss ] 9 | 23 23 0
[m3vpss ] 10 | 23 23 0
[m3vpss ] 11 | 20 20 0
[m3vpss ] 12 | 23 23 0
[m3vpss ] 13 | 23 23 0

```

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[m3vpss ] 14 |    23    23    0
[m3vpss ] 15 |    23    23    0
[m3vpss ]
[c6xdsp ]
[c6xdsp ] *** SCD Statistics ***
[c6xdsp ]
[c6xdsp ] Elapsed Time      : 272 secs
[c6xdsp ] Total Fields Processed : 0
[c6xdsp ] Total Fields FPS      : 0 FPS
[c6xdsp ]
[c6xdsp ]
[c6xdsp ] CH | In Recv In Process User Skip Process Skip In Process Time
[c6xdsp ] Num | FPS    FPS      FPS      FPS      per frame (msec)
[c6xdsp ] -----
[c6xdsp ]
[m3video] 277612: HDVICP-ID:0
[m3video] All percentage figures are based off totalElapsedTime
[m3video]          totalAcquire2wait :3 %
[m3video]          totalWait2Isr :8 %
[m3video]          totallsr2Done :0 %
[m3video]          totalWait2Done :8 %
[m3video]          totalDone2Release :0 %
[m3video]          totalAcquire2Release :13 %
[m3video]          totalAcq2acqDelay :86 %
[m3video]          totalElapsedTime in msec : 256386
[m3video]          numAccessCnt: 230016
[m3video]          IVA-FPS : 898
[m3video]          Average time spent per frame in microsec: 89
[m3video] 277613: HDVICP-ID:1
[m3video] All percentage figures are based off totalElapsedTime
[m3video]          totalAcquire2wait :3 %
[m3video]          totalWait2Isr :7 %
[m3video]          totallsr2Done :0 %
[m3video]          totalWait2Done :8 %
[m3video]          totalDone2Release :0 %
[m3video]          totalAcquire2Release :13 %
[m3video]          totalAcq2acqDelay :86 %
[m3video]          totalElapsedTime in msec : 256372
[m3video]          numAccessCnt: 226092
[m3video]          IVA-FPS : 883
[m3video]          Average time spent per frame in microsec: 79
[m3video] 277614: HDVICP-ID:2
[m3video] All percentage figures are based off totalElapsedTime
[m3video]          totalAcquire2wait :2 %
[m3video]          totalWait2Isr :6 %
[m3video]          totallsr2Done :0 %

```

```

[m3video]          totalWait2Done :7 %
[m3video]          totalDone2Release :0 %
[m3video]          totalAcquire2Release :11 %
[m3video]          totalAcq2acqDelay :88 %
[m3video]          totalElapsedTime in msec : 256372
[m3video]          numAccessCnt: 206844
[m3video]          IVA-FPS : 807
[m3video]          Average time spent per frame in microsec: 74

```

```

[m3video] *** ENCODE Statistics ***

```

```

[m3video] Elapsed Time      : 256 secs

```

```

[m3video] CH | In Recv In Skip In User  Out Latency
[m3video] Num | FPS    FPS    Skip FPS FPS Min / Max

```

```

[m3video] -----
[m3video] 0 |   23    1    0 22  9 / 283
[m3video] 1 |   23    1    0 21 11 / 276
[m3video] 2 |   23    1    0 22  8 / 260
[m3video] 3 |   23    1    0 22 12 / 278
[m3video] 4 |   23    1    0 22 12 / 145
[m3video] 5 |   23    1    0 21 12 / 138
[m3video] 6 |   23    1    0 22 11 / 134
[m3video] 7 |   23    1    0 21 12 / 134
[m3video] 8 |   23    1    0 21 12 / 36460
[m3video] 9 |   23    1    0 21 11 / 36460
[m3video] 10 |  23    1    0 21 12 / 36460
[m3video] 11 |  20    1    0 19 15 / 36460
[m3video] 12 |  23    1    0 22 13 /  64
[m3video] 13 |  23    1    0 21 11 / 36464
[m3video] 14 |  23    1    0 22 11 /  66
[m3video] 15 |  23    1    0 22 15 /  64
[m3video] 16 |  23    1   16  5 15 / 108
[m3video] 17 |  23    1   16  5 14 / 254
[m3video] 18 |  23    1   16  5 12 / 254
[m3video] 19 |  23    1   16  5 14 / 269
[m3video] 20 |  23    1   16  5 15 / 123
[m3video] 21 |  23    1   16  5 15 / 132
[m3video] 22 |  23    1   16  5 11 / 122
[m3video] 23 |  22    1   16  5 15 / 132
[m3video] 24 |  23    1   16  5 14 /  62
[m3video] 25 |  23    1   16  5 14 /  66
[m3video] 26 |  23    1   16  5 16 /  66
[m3video] 27 |  20    1   14  4 15 /  62
[m3video] 28 |  23    1   16  5 15 /  66

```

```

[m3video] 29 |    23    1    16  5 15 / 66
[m3video] 30 |    23    1    16  5 15 / 62
[m3video] 31 |    23    1    16  5 15 / 36464
[m3video]
[m3video] Multi Channel Encode Average Submit Batch Size
[m3video] Max Submit Batch Size : 24
[m3video] IVAHD_0 Average Batch Size : 2
[m3video] IVAHD_0 Max achieved Batch Size : 10
[m3video] IVAHD_1 Average Batch Size : 1
[m3video] IVAHD_1 Max achieved Batch Size : 10
[m3video] IVAHD_2 Average Batch Size : 1
[m3video] IVAHD_2 Max achieved Batch Size : 8
[m3video]
[m3video] Multi Channel Encode Batch break Stats
[m3video] Total Number of Batches created: 19143
[m3video] All numbers are based off total number of Batches created
[m3video]      Batch breaks due to batch sizeexceeding limit: 0 %
[m3video]      Batch breaks due to ReqObj Que being empty: 100 %
[m3video]      Batch breaks due to changed resolution class: 0 %
[m3video]      Batch breaks due to interlace and progressivecontent mix: 0 %
[m3video]      Batch breaks due to channel repeat: 0 %
[m3video]      Batch breaks due to different codec: 0 %
[m3video] Total Number of Batches created: 18817
[m3video] All numbers are based off total number of Batches created
[m3video]      Batch breaks due to batch sizeexceeding limit: 0 %
[m3video]      Batch breaks due to ReqObj Que being empty: 100 %
[m3video]      Batch breaks due to changed resolution class: 0 %
[m3video]      Batch breaks due to interlace and progressivecontent mix: 0 %
[m3video]      Batch breaks due to channel repeat: 0 %
[m3video]      Batch breaks due to different codec: 0 %
[m3video] Total Number of Batches created: 17217
[m3video] All numbers are based off total number of Batches created
[m3video]      Batch breaks due to batch sizeexceeding limit: 0 %
[m3video]      Batch breaks due to ReqObj Que being empty: 100 %
[m3video]      Batch breaks due to changed resolution class: 0 %
[m3video]      Batch breaks due to interlace and progressivecontent mix: 0 %
[m3video]      Batch breaks due to channel repeat: 0 %
[m3video]      Batch breaks due to different codec: 0 %
[m3video]
[m3video] *** DECODE Statistics ***
[m3video]
[m3video] Elapsed Time      : 257 secs
[m3video]
[m3video]
[m3video] CH | In Recv In User Out
[m3video] Num | FPS    Skip FPS FPS

```



```
[m3video] _____
[m3video] 0 |    0    0 0
[m3video] 1 |    0    0 0
[m3video] 2 |    0    0 0
[m3video] 3 |    0    0 0
[m3video] 4 |    0    0 0
[m3video] 5 |    0    0 0
[m3video] 6 |    0    0 0
[m3video] 7 |    0    0 0
[m3video] 8 |    0    0 0
[m3video] 9 |    0    0 0
[m3video] 10 |   0    0 0
[m3video] 11 |   0    0 0
[m3video] 12 |   0    0 0
[m3video] 13 |   0    0 0
[m3video] 14 |   0    0 0
[m3video] 15 |   0    0 0
```

[m3video]

[m3video] Multi Channel Decode Average Submit Batch Size

[m3video] Max Submit Batch Size : 24

[m3video] IVAHD_0 Average Batch Size : 0

[m3video] IVAHD_0 Max achieved Batch Size : 0

[m3video] IVAHD_1 Average Batch Size : 0

[m3video] IVAHD_1 Max achieved Batch Size : 0

[m3video] IVAHD_2 Average Batch Size : 0

[m3video] IVAHD_2 Max achieved Batch Size : 0

[m3video]

[m3video] Multi Channel Decode Batch break Stats

[m3video] Total Number of Batches created: 0

[m3video] All numbers are based off total number of Batches created

[m3video] Batch breaks due to batch sizeexceeding limit: 0 %

[m3video] Batch breaks due to ReqObj Que being empty: 0 %

[m3video] Batch breaks due to changed resolution class: 0 %

[m3video] Batch breaks due to interlace and progressivecontent mix: 0 %

[m3video] Batch breaks due to channel repeat: 0 %

[m3video] Batch breaks due to different codec: 0 %

[m3video] Total Number of Batches created: 0

[m3video] All numbers are based off total number of Batches created

[m3video] Batch breaks due to batch sizeexceeding limit: 0 %

[m3video] Batch breaks due to ReqObj Que being empty: 0 %

[m3video] Batch breaks due to changed resolution class: 0 %

[m3video] Batch breaks due to interlace and progressivecontent mix: 0 %

[m3video] Batch breaks due to channel repeat: 0 %

[m3video] Batch breaks due to different codec: 0 %

[m3video] Total Number of Batches created: 0

[m3video] All numbers are based off total number of Batches created

```

[m3video]      Batch breaks due to batch sizeexceeding limit: 0 %
[m3video]      Batch breaks due to ReqObj Que being empty: 0 %
[m3video]      Batch breaks due to changed resolution class: 0 %
[m3video]      Batch breaks due to interlace and progressivecontent mix: 0 %
[m3video]      Batch breaks due to channel repeat: 0 %
[m3video]      Batch breaks due to different codec: 0 %
[m3video]
[m3vpss ]
[m3vpss ] 279629: LOAD: CPU: 43.0% HWI: 7.5%, SWI:6.0%
[m3vpss ]
[m3vpss ] 279629: LOAD: TSK: IPC_OUT_M30      : 2.7%
[m3vpss ] 279630: LOAD: TSK: IPC_IN_M30      : 0.3%
[m3vpss ] 279630: LOAD: TSK: IPC_FRAMES_OUT0   : 2.5%
[m3vpss ] 279630: LOAD: TSK: CAPTURE          : 1.4%
[m3vpss ] 279630: LOAD: TSK: DEIO            : 4.4%
[m3vpss ] 279630: LOAD: TSK: DEI2            : 4.8%
[m3vpss ] 279630: LOAD: TSK: DISPLAY0         : 0.4%
[m3vpss ] 279630: LOAD: TSK: DISPLAY1         : 0.4%
[m3vpss ] 279630: LOAD: TSK: DISPLAY2         : 0.7%
[m3vpss ] 279630: LOAD: TSK: DUPO            : 0.5%
[m3vpss ] 279630: LOAD: TSK: DUP1            : 0.8%
[m3vpss ] 279631: LOAD: TSK: DUP2            : 0.9%
[m3vpss ] 279631: LOAD: TSK: DUP3            : 1.0%
[m3vpss ] 279631: LOAD: TSK: SWMS0           : 2.7%
[m3vpss ] 279631: LOAD: TSK: SWMS1           : 1.3%
[m3vpss ] 279631: LOAD: TSK: MERGE0          : 0.4%
[m3vpss ] 279631: LOAD: TSK: MERGE1          : 0.3%
[m3vpss ] 279631: LOAD: TSK: MERGE2          : 0.4%
[m3vpss ] 279631: LOAD: TSK: MERGE3          : 0.6%
[m3vpss ] 279631: LOAD: TSK: SELECT0         : 0.4%
[m3vpss ] 279631: LOAD: TSK: MISC            : 2.6%
[m3vpss ]
[m3video]
[m3video] 280132: LOAD: CPU: 17.2% HWI: 0.9%, SWI:1.4%
[m3video]
[m3video] 280132: LOAD: TSK: IPC_IN_M30      : 0.6%
[m3video] 280132: LOAD: TSK: IPC_BITS_IN0     : 0.1%
[m3video] 280133: LOAD: TSK: IPC_BITS_OUT0    : 1.5%
[m3video] 280133: LOAD: TSK: ENCO            : 2.9%
[m3video] 280133: LOAD: TSK: DECO            : 0.5%
[m3video] 280133: LOAD: TSK: ENC_PROCESS_TSK_0 : 3.1%
[m3video] 280133: LOAD: TSK: ENC_PROCESS_TSK_1 : 2.9%
[m3video] 280133: LOAD: TSK: ENC_PROCESS_TSK_2 : 2.6%
[m3video] 280133: LOAD: TSK: MISC            : 0.7%
[m3video]
[c6xdsp ]

```

[c6xdsp] 277941: LOAD: CPU: 0.9% HWI: 0.1%, SWI:0.0%

[c6xdsp]

[c6xdsp] 277941: LOAD: TSK: IPC_FRAMES_INO : 0.3%

[c6xdsp] 277941: LOAD: TSK: ALGO : 0.2%

[c6xdsp] 277941: LOAD: TSK: MISC : 0.3%

[c6xdsp]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[159072]/CurTs[0]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[159072]/CurTs[0]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[159072]/CurTs[1]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[159071]/CurTs[0]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[8007]/CurTs[10445]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[10879]/CurTs[11029]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[11029]/CurTs[11180]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[11577]/CurTs[11694]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[11694]/CurTs[14332]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[15114]/CurTs[15969]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[16069]/CurTs[16269]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[16269]/CurTs[16469]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[16469]/CurTs[16669]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[16669]/CurTs[16870]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[16870]/CurTs[17003]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[17003]/CurTs[17170]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[17787]/CurTs[17921]

[m3vpss] 787923: CAPTURE: Overflow detected on VIP1, Total Resets = 3

[m3vpss] 787942: DEI : Loading Up-scaling Co-effs

[m3vpss] 787942: DEI : Co-effs Loading ... DONE !!!

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[42342]/CurTs[44480]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[44480]/CurTs[48467]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[48467]/CurTs[52071]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[52071]/CurTs[52304]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[52421]/CurTs[55791]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[55891]/CurTs[56025]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[56025]/CurTs[56275]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[56358]/CurTs[59628]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[59862]/CurTs[60045]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[60045]/CurTs[60195]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[60195]/CurTs[63665]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[63716]/CurTs[63866]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[63866]/CurTs[67236]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[67536]/CurTs[67820]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[67820]/CurTs[71056]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[71474]/CurTs[71623]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[71623]/CurTs[71757]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[72002]/CurTs[72219]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[72219]/CurTs[74860]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[75689]/CurTs[75823]

[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[75823]/CurTs[78714]
[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[79081]/CurTs[79248]
[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[79298]/CurTs[82418]
[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[82518]/CurTs[82652]
[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[82885]/CurTs[83035]
[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[83035]/CurTs[86322]
[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[86722]/CurTs[86939]
[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[86939]/CurTs[90292]
[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[90526]/CurTs[90676]
[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[90676]/CurTs[93963]
[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[94347]/CurTs[97783]
[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[97783]/CurTs[97900]
[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[98167]/CurTs[98383]
[m3vpss] AVSYNC:WallTime IGNORE Unexpected Discontinuity.PrevTs[98383]/CurTs[101654]
[m3vpss] AVSYNC:WallTime IGNORE Unexpected Disco