

Debug

- Texas Instruments XDS100v2 USB Debug Probe_0/Cortex_M4_IPU1_C1 (Disconnected : Unknown)
- Texas Instruments XDS100v2 USB Debug Probe_0/Cortex_M4_IPU2_C0 (Disconnected : Unknown)
- Texas Instruments XDS100v2 USB Debug Probe_0/Cortex_M4_IPU2_C1 (Disconnected : Unknown)
- Texas Instruments XDS100v2 USB Debug Probe_0/C66xx_DSP1 (Disconnected : Unknown)
- Texas Instruments XDS100v2 USB Debug Probe_0/C66xx_DSP2 (Disconnected : Unknown)
- Texas Instruments XDS100v2 USB Debug Probe_0/CortexA15_0 (Suspended - SW Breakpoint)

Expression	Type	Value	Address
remoteBuf	unsigned long *	0x21000A00 {3133078222}	Register R6
(x) *(remoteBuf)	unsigned long	3133078222	0x21000A00
source	unsigned long *	0x81069400 {3133078222}	Register R7
(x) *(source)	unsigned long	3133078222	0x81069400
(x) paramSet	unknown	identifier not found: paramSet	
(x) totalDMATime	unsigned long long	197880	0x80060A10

```

320 {
321     if(dstBuf.edma_buf[i] != dataContainer[i])
322     {
323         fail++;
324     }
325 }
326
327 *totalTimePointer=0;
328 totalDMATime = 0;
329
330 edmaTransfer(hEdma,(EDMA3_Type) EDMA_TYPE, (unsigned int*) remoteBuf, (unsigned int*) source
331             ACount, BCount, CCount, EDMA3_DRV_SYNC_A,totalTimePointer);
332
333 totalDMATime += *totalTimePointer;
334 PCIE_logPrintf("EDMA read %d bytes with %d cycles\n", (PCIE_EXAMPLE_LINE_SIZE*PCIE_EXAMPLE_U
335
336 return fail;
337 }
338 #endif /* PCIE_EXAMPLE_DMA_RC */
339
340 #ifdef PCIE_EXAMPLE_DMA_EP
341 /*****

```

Memory Browser <2>

0x81069400

0x81069400 <Memory Rendering 21>

32-Bit Hex - TI Style

```

0x81069400 dataContainer
0x81069400 BABEFACE BABEFACE BABEFACE
0x8106940C BABEFACE BABEFACE BABEFACE
0x81069418 BABEFACE BABEFACE BABEFACE
0x81069424 BABEFACE BABEFACE BABEFACE
0x81069430 BABEFACE BABEFACE BABEFACE
0x8106943C BABEFACE BABEFACE BABEFACE
0x81069448 BABEFACE BABEFACE BABEFACE
0x81069454 BABEFACE BABEFACE BABEFACE
0x81069460 BABEFACE BABEFACE BABEFACE
0x8106946C BABEFACE BABEFACE BABEFACE
0x81069478 BABEFACE BABEFACE BABEFACE
0x81069484 BABEFACE BABEFACE BABEFACE
0x81069490 BABEFACE BABEFACE BABEFACE
0x8106949C BABEFACE BABEFACE BABEFACE
0x810694A8 BABEFACE BABEFACE BABEFACE
0x810694B4 BABEFACE BABEFACE BABEFACE

```

Memory Browser

0x21000a00

0x21000a00 <Memory Rendering 22>

32-Bit Hex - TI Style

```

0x21000A00 BABEFACE BABEFACE BABEFACE
0x21000A0C BABEFACE BABEFACE BABEFACE
0x21000A18 BABEFACE BABEFACE BABEFACE
0x21000A24 BABEFACE BABEFACE BABEFACE
0x21000A30 BABEFACE BABEFACE BABEFACE
0x21000A3C BABEFACE BABEFACE BABEFACE
0x21000A48 BABEFACE BABEFACE BABEFACE
0x21000A54 BABEFACE BABEFACE BABEFACE
0x21000A60 BABEFACE BABEFACE BABEFACE
0x21000A6C BABEFACE BABEFACE BABEFACE
0x21000A78 BABEFACE BABEFACE BABEFACE
0x21000A84 BABEFACE BABEFACE BABEFACE
0x21000A90 BABEFACE BABEFACE BABEFACE
0x21000A9C BABEFACE BABEFACE BABEFACE
0x21000AA8 BABEFACE BABEFACE BABEFACE
0x21000AB4 BABEFACE BABEFACE BABEFACE

```