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<banner>TI ARM Linker PC v18.12.1.LTS</banner>

<copyright>Copyright (c) 1996-2018 Texas Instruments Incorporated</copyright>

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<name>rand.c.obj</name>

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<file>rtsv7M4\_T\_le\_v4SPD16\_eabi.lib</file>

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<name>osc.obj</name>

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<name>{C4DAB097-3433-4E8C-B024-88172B0A5CD6}</name>

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<path>E:\CCSworkspace\_v9\ble5\_simple\_peripheral\_oad\_onchip\_cc26x2r1lp\_app\FlashROM\_Debug\configPkg\package\cfg\</path>

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<name>ble\_r2.symbols</name>

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<name>&lt;internal&gt;</name>

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<file>ti.uia.loggers.aem4f</file>

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<path>D:\TI\simplelink\_cc13x2\_26x2\_sdk\_3\_10\_00\_53\examples\rtos\CC26X2R1\_LAUNCHXL\ble5stack\simple\_peripheral\_oad\_onchip\tirtos\src\sysbios\</path>

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<name>m3\_Hwi\_asm\_switch.obj</name>

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<file>ti.uia.runtime.aem4f</file>

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<name>boot.oem4f</name>

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<file>driverlib.lib</file>

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<name>DisplayUart.oem4f</name>

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<name>ll\_config.o</name>

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<name>ll\_data.o</name>

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<name>ll\_enc.o</name>

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<name>ll\_isr.o</name>

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<file>rtsv7M4\_T\_le\_v4SPD16\_eabi.lib</file>

<name>ull\_div\_t2.asm.obj</name>

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<file>rtsv7M4\_T\_le\_v4SPD16\_eabi.lib</file>

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<path>D:\TI\simplelink\_cc13x2\_26x2\_sdk\_3\_10\_00\_53\kernel\tirtos\packages\ti\dpl\lib\</path>

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<file>dpl\_cc26x2.aem4f</file>

<name>ClockP\_tirtos.oem4f</name>

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<name>Random.oem4f</name>

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<path>D:\TI\simplelink\_cc13x2\_26x2\_sdk\_3\_10\_00\_53\source\ti\ble5stack\blelib\cc26x2r1\ctrl\</path>

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<name>hci\_data.o</name>

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<file>hci\_tl\_none.a</file>

<name>hci\_tl.o</name>

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<load\_address>0x5e70</load\_address>

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<size>0x1d0</size>

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<name>.text:PIN\_init</name>

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<name>.text:AssertHandler</name>

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<name>.text:RF\_scheduleCmd</name>

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<size>0x1b0</size>

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<name>.text:icall\_directAPI</name>

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<load\_address>0x6f30</load\_address>

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<name>.text:ti\_sysbios\_knl\_Task\_setPri\_\_E</name>

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<name>.text:configNextTransfer</name>

<load\_address>0x73ac</load\_address>

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<size>0x174</size>

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<name>.text:RF\_getInfo</name>

<load\_address>0x7520</load\_address>

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<name>.text:SPICC26X2DMA\_transferCancel</name>

<load\_address>0x7690</load\_address>

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<name>.text:NVOCTP\_newItem$7</name>

<load\_address>0x7800</load\_address>

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<name>.text:CRC32\_calc</name>

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<name>.text:DefaultAssertCback</name>

<load\_address>0x7eea</load\_address>

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<size>0x2</size>

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<name>.text:UARTCC26XX\_hwiIntFxn</name>

<load\_address>0x8194</load\_address>

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<name>.text:gapBondMgrAuthenticate$32</name>

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<name>.text:SPICC26X2DMA\_open</name>

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<name>.text:DisplayUartMin\_clear</name>

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<name>.text:NVSCC26XX\_write</name>

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<object\_component id="oc-bc0">

<name>.text:xdc\_runtime\_Error\_policyDefault\_\_E</name>

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<object\_component id="oc-2022">

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<object\_component id="oc-2670">

<name>.text:RF\_decodeOverridePointers</name>

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<run\_address>0x97f4</run\_address>

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<size>0x10c</size>

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<name>.text:osal\_CbTimerProcessEvent</name>

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<name>.text:Onboard\_soft\_reset</name>

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<name>.text:GAPBondMgr\_FindAddr</name>

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<name>.text:ICall\_setTimer</name>

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<name>.text:ti\_uia\_loggers\_LoggerStopMode\_initQueueDescriptor\_\_E</name>

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<name>.text:NOROM\_OSCHF\_AttemptToSwitchToXosc</name>

<load\_address>0xdd48</load\_address>

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<name>.text:RF\_cmdDispatchTime</name>

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<name>.text:disableLFClockQualifiers</name>

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<load\_address>0xe078</load\_address>

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<load\_address>0xe210</load\_address>

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<name>.text:NVSSPI25X\_close</name>

<load\_address>0xe298</load\_address>

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<size>0x84</size>

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<name>.text:UARTCC26XX\_close</name>

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<run\_address>0xe3a0</run\_address>

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<size>0x80</size>

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<name>.text:NVOCTP\_writeItemApi$7</name>

<load\_address>0xe528</load\_address>

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<name>.text:ti\_sysbios\_family\_arm\_cc26xx\_Timer\_start\_\_E</name>

<load\_address>0xe6a8</load\_address>

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<name>.text:RF\_verifyGap</name>

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<name>.text:oadResetState$15</name>

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<name>.text:\_nop</name>

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<size>0x2</size>

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<name>.text:RF\_issueRadioFreeCb</name>

<load\_address>0xebfc</load\_address>

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<name>.text:RF\_ratDispatchTime</name>

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<name>.text:doWriteVerify</name>

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<size>0x78</size>

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<name>.text:PowerCC26X2\_auxISR</name>

<load\_address>0xee54</load\_address>

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<size>0x74</size>

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<name>.text:RF\_setInactivityTimeout</name>

<load\_address>0xeec8</load\_address>

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<name>.text:ti\_sysbios\_gates\_GateMutexPri\_leave\_\_E</name>

<load\_address>0xf024</load\_address>

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<name>.text:ti\_uia\_runtime\_QueueDescriptor\_addToList\_\_E</name>

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<name>.text:csnCallback</name>

<load\_address>0xf17e</load\_address>

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<name>.text:SimplePeripheral\_processOadResetEvt$1</name>

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<name>.text:gapBondMgrBondReq$32</name>

<load\_address>0xf490</load\_address>

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<name>.text:xdc\_runtime\_Error\_print\_\_E</name>

<load\_address>0xf650</load\_address>

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<name>.text:xdc\_runtime\_System\_formatNum\_\_I</name>

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<name>.text:RF\_howToSchedule</name>

<load\_address>0xf8e6</load\_address>

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<name>.text:SimplePeripheral\_clearConnListEntry$1</name>

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<name>.text:oadFindCurrentImageHdr$15</name>

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<name>.text:gapBondMgrEraseLocalInfo$32</name>

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<name>.text:errorSpin</name>

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<name>.text:ICall\_sendServiceComplete</name>

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<name>.text:TRNGCC26XX\_basicHwiFxn</name>

<load\_address>0xfca4</load\_address>

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</object\_component>

<object\_component id="oc-289b">

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<name>.text:RF\_fsmXOSCState</name>

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<name>.text:initHw</name>

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<name>.text:gapBondMgr\_UpdateCharCfg$32</name>

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<name>.text:osal\_CbTimerStop</name>

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<name>.text:GAP\_DeviceInit\_per\_role</name>

<load\_address>0x114f0</load\_address>

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<name>.text:NOROM\_ChipInfo\_GetChipType</name>

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<name>.text:TRNGCC26XX\_waitForResult</name>

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<run\_address>0x11a24</run\_address>

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<name>.text:extFlashSpiWrite</name>

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<name>.text:xdc\_runtime\_Text\_visitRope2\_\_I</name>

<load\_address>0x11b14</load\_address>

<run\_address>0x11b14</run\_address>

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<name>.text:copy\_in</name>

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<size>0x4c</size>

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<size>0x4c</size>

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<name>.text:ti\_uia\_loggers\_LoggerStopMode\_Module\_startup\_\_E</name>

<load\_address>0x11f40</load\_address>

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<name>.text:DisplayUartMin\_open</name>

<load\_address>0x11f8c</load\_address>

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<size>0x4a</size>

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<name>.text:TRNGCC26XX\_copyEntropy</name>

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<name>.text:PowerCC26X2\_RCOSC\_clockFunc</name>

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<name>.text:PowerCC26XX\_switchXOSC\_HF</name>

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<name>.text:disableFlashCache</name>

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<size>0x48</size>

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<name>.text:gapBondMgr\_ReadGattChar$32</name>

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<name>.text:gapBondStateStartNextGATTDisc$32</name>

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<name>.text:osalAddTimer</name>

<load\_address>0x12458</load\_address>

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<name>.text:switchXOSCHF</name>

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<name>.text:writeFinishedDoCallback</name>

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<name>.text:ECDHCC26X2\_waitForResult</name>

<load\_address>0x125bc</load\_address>

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<name>.text:GAPBondMgr\_Pair</name>

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<size>0x44</size>

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<name>.text:NOROM\_ChipInfo\_GetHwRevision</name>

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<name>.text:NVOCTP\_setPageActive$7</name>

<load\_address>0x12688</load\_address>

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<name>.text:NVSCC26XX\_read</name>

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<name>.text:RF\_cmdStoreEvents</name>

<load\_address>0x12798</load\_address>

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<name>.text:UART\_init</name>

<load\_address>0x12864</load\_address>

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<name>.text:ti\_uia\_loggers\_LoggerStopMode\_initBuffer\_\_I</name>

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<name>.text:xdc\_runtime\_SysMin\_flush\_\_E</name>

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<name>.text:rfErrCb</name>

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<name>.text:NVOCTP\_compactNvApi$7</name>

<load\_address>0x12ac8</load\_address>

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<name>.text:PowerCC26XX\_isStableXOSC\_HF</name>

<load\_address>0x12b08</load\_address>

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<name>.text:ResetWriteAttrCB$17</name>

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<size>0x40</size>

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<name>.text:UART\_open</name>

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<name>.text:ti\_sysbios\_heaps\_HeapCallback\_Module\_startup\_\_E</name>

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<name>.text:HwiP\_construct</name>

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<name>.text:RF\_calculateDispatchTime</name>

<load\_address>0x12e06</load\_address>

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<run\_address>0x12e44</run\_address>

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<name>.text:PIN\_setInterrupt</name>

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<size>0x3c</size>

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<object\_component id="oc-186d">

<name>.text:SimplePeripheral\_stopAutoPhyChange$1</name>

<load\_address>0x12f38</load\_address>

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<name>.text:SwiP\_construct</name>

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<name>.text:checkEraseRange</name>

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<name>.text:gapBondMgr\_SupportsCentAddrRes$32</name>

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<name>.text:oadValidateCandidateHdr$15</name>

<load\_address>0x13064</load\_address>

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<name>.text</name>

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<name>.text:ti\_sysbios\_family\_arm\_cc26xx\_Timer\_setThreshold\_\_I</name>

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</object\_component>

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<name>.text:ti\_sysbios\_family\_arm\_m3\_Hwi\_construct2\_\_E</name>

<load\_address>0x131cc</load\_address>

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<size>0x3c</size>

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<name>.text:checkEraseRange</name>

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<size>0x3a</size>

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</object\_component>

<object\_component id="oc-18e1">

<name>.text:oadEraseExtFlashPages$15</name>

<load\_address>0x13242</load\_address>

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<load\_address>0x1335c</load\_address>

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<name>.text:tbm\_goTo</name>

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<size>0x34</size>

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<name>.text:ICall\_searchServiceEntity</name>

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<name>.text:NVSSPI25X\_init</name>

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<name>.text:Power\_releaseConstraint</name>

<load\_address>0x13880</load\_address>

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<size>0x34</size>

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<name>.text:RF\_cacheFsCmd</name>

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<name>.text:RF\_checkCmdFsError</name>

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<name>.text:RF\_powerConstraintRelease</name>

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<name>.text:RF\_ratGenerateIoCmd</name>

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<object\_component id="oc-204e">

<name>.text:RF\_runDirectImmediateCmd</name>

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<run\_address>0x139b8</run\_address>

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<name>.text:SimplePeripheral\_clockHandler$1</name>

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<name>.text:extFlashPowerStandby</name>

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<name>.text:extFlashWriteEnable</name>

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<name>.text:gapBondStateEnd$32</name>

<load\_address>0x13abc</load\_address>

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<name>.text:osal\_clear\_event</name>

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<object\_component id="oc-3048">

<name>.text:readData2RingBuf</name>

<load\_address>0x13bf4</load\_address>

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<name>.text:tbm\_findActiveItem</name>

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<name>.text:ti\_sysbios\_family\_arm\_cc26xx\_Timer\_initDevice\_\_I</name>

<load\_address>0x13c5c</load\_address>

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<name>.text:ti\_uia\_loggers\_LoggerStopMode\_reset\_\_E</name>

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<name>.text:xdc\_runtime\_SysMin\_abort\_\_E</name>

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<name>.text:ti\_sysbios\_gates\_GateMutexPri\_insertPri\_\_I</name>

<load\_address>0x13d2c</load\_address>

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<name>.text:ti\_sysbios\_BIOS\_nullFunc\_\_I</name>

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<name>.text:GAPBondMgr\_PasscodeRsp</name>

<load\_address>0x13d60</load\_address>

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<name>.text:GPIO\_hwiIntFxn</name>

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<name>.text:GPIO\_setCallback</name>

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<name>.text:ICall\_msecs2Ticks$8</name>

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<name>.text:ICall\_primEntityId2ServiceId$8</name>

<load\_address>0x13e50</load\_address>

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<name>.text:ICall\_searchTask$8</name>

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<name>.text:NVSCC26XX\_erase</name>

<load\_address>0x13eb0</load\_address>

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<name>.text:NVSSPI25X\_erase</name>

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<name>.text:PINCC26XX\_setMux</name>

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<name>.text:RF\_extractPaConfiguration</name>

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<name>.text:gapBondMgr\_SyncWhiteList$32</name>

<load\_address>0x13f70</load\_address>

<run\_address>0x13f70</run\_address>

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<name>.text</name>

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<name>.text:rand</name>

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<name>.text:ti\_sysbios\_BIOS\_atExitFunc\_\_I</name>

<load\_address>0x14060</load\_address>

<run\_address>0x14060</run\_address>

<size>0x30</size>

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<name>.text:ti\_sysbios\_BIOS\_startFunc\_\_I</name>

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<name>.text:ti\_sysbios\_gates\_GateMutexPri\_Object\_\_create\_\_S</name>

<load\_address>0x140c0</load\_address>

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<name>.text:ti\_sysbios\_heaps\_HeapCallback\_Object\_\_create\_\_S</name>

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<load\_address>0x14150</load\_address>

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<name>.text:ICallPlatform\_pwrDispenseImpl$9</name>

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<name>.text:ICallPlatform\_pwrRequireImpl$9</name>

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<object\_component id="oc-1b79">

<name>.text:osal\_build\_uint32</name>

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<name>.text</name>

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<size>0x2e</size>

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</object\_component>

<object\_component id="oc-1349">

<name>.text:ICall\_getLocalMsgEntityId</name>

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<name>.text:ICall\_msgEnqueue$8</name>

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<name>.text:NVSSPI25X\_control</name>

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<name>.text:NVS\_init</name>

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<name>.text:RF\_executeDirectImmediateCmd</name>

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<name>.text:bleDispatch\_BMAlloc</name>

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<name>.text:extFlashPowerDown</name>

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<size>0x2c</size>

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<name>.text:oadGetNextBlockReq$15</name>

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<name>.text:ti\_sysbios\_knl\_Clock\_getTicksUntilInterrupt\_\_E</name>

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<name>.text:NVOCTP\_verifyCRC$7</name>

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<size>0x2a</size>

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<name>.text:RF\_ratSuspendChannels</name>

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<size>0x2a</size>

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<name>.text:SimplePeripheral\_pairStateCb$1</name>

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</object\_component>

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<name>.text:ti\_sysbios\_knl\_Clock\_getTimeout\_\_E</name>

<load\_address>0x14622</load\_address>

<run\_address>0x14622</run\_address>

<size>0x2a</size>

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<name>.text:AESECB\_cleanup</name>

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<name>.text:NOROM\_OSCHF\_TurnOnXosc</name>

<load\_address>0x14674</load\_address>

<run\_address>0x14674</run\_address>

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<object\_component id="oc-29fa">

<name>.text:NOROM\_RFCOverrideSearch</name>

<load\_address>0x1469c</load\_address>

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<size>0x28</size>

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<name>.text:RF\_runScheduleCmd</name>

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<name>.text:flushFifos</name>

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<name>.text:osal\_bm\_adjust\_header</name>

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<name>.text:osal\_next\_timeout</name>

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<object\_component id="oc-13f1">

<name>.text:osal\_snv\_write</name>

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<name>.text:oscillatorISR</name>

<load\_address>0x147dc</load\_address>

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<name>.text:restoreFlashCache</name>

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<object\_component id="oc-1361">

<name>.text:tbm\_setItemStatus</name>

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<name>.text:writeFlash</name>

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<name>.text:writeFlashPg</name>

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<name>.text:xdc\_runtime\_System\_avprintf\_\_E</name>

<load\_address>0x148a4</load\_address>

<run\_address>0x148a4</run\_address>

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<name>.text:List\_put</name>

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<name>.text:List\_putHead</name>

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<name>.text:List\_remove</name>

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<name>.text:SimplePeripheral\_advCallback$1</name>

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<run\_address>0x1493e</run\_address>

<size>0x26</size>

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<object\_component id="oc-2617">

<name>.text:NOROM\_RFCDoorbellSendTo</name>

<load\_address>0x14964</load\_address>

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<name>.text:RF\_clkPowerUp</name>

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<name>.text:RF\_invokeGlobalCallback</name>

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<object\_component id="oc-2d02">

<name>.text:RF\_isStateTransitionAllowed</name>

<load\_address>0x149d0</load\_address>

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<size>0x24</size>

<input\_file\_ref idref="fl-6b"/>

</object\_component>

<object\_component id="oc-1fcb">

<name>.text:eraseFlashPg</name>

<load\_address>0x149f4</load\_address>

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<size>0x24</size>

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<name>.text:gapBondGetStateFromConnHandle$32</name>

<load\_address>0x14a18</load\_address>

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<name>.text:gapBondMgr\_isDevicePrivacyModeSupported$32</name>

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<name>.text:getTdcSemaphore</name>

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<name>.text:memcmp</name>

<load\_address>0x14aa8</load\_address>

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<name>.text:osal\_msg\_allocate</name>

<load\_address>0x14acc</load\_address>

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<name>.text:osal\_service\_entry</name>

<load\_address>0x14af0</load\_address>

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<name>.text:readFlash</name>

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<name>.text:ti\_sysbios\_BIOS\_errorRaiseHook\_\_I</name>

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<name>.text:ti\_sysbios\_BIOS\_registerRTSLock\_\_I</name>

<load\_address>0x14b80</load\_address>

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<name>.text:ti\_sysbios\_BIOS\_removeRTSLock\_\_I</name>

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<name>.text:ti\_sysbios\_family\_arm\_cc26xx\_Timer\_getMaxTicks\_\_E</name>

<load\_address>0x14bc8</load\_address>

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<name>.text:ti\_sysbios\_family\_arm\_m3\_Hwi\_romInitNVIC\_\_I</name>

<load\_address>0x14bec</load\_address>

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<object\_component id="oc-2a52">

<name>.text:ti\_sysbios\_gates\_GateMutexPri\_Object\_\_delete\_\_S</name>

<load\_address>0x14c10</load\_address>

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<size>0x24</size>

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<name>.text:ti\_sysbios\_heaps\_HeapCallback\_Object\_\_delete\_\_S</name>

<load\_address>0x14c34</load\_address>

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<name>.text:ICall\_setTimerMSecs</name>

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<object\_component id="oc-1834">

<name>.text:List\_get</name>

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<size>0x22</size>

<input\_file\_ref idref="fl-4e"/>

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<object\_component id="oc-2a07">

<name>.text:RF\_getPAOverrideOffsetAndValue</name>

<load\_address>0x14c9c</load\_address>

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<name>.text:RF\_isRadioSetup</name>

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<size>0x22</size>

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<object\_component id="oc-1309">

<name>.text:SPPBLEServer\_charValueChangeCB$1</name>

<load\_address>0x14ce0</load\_address>

<run\_address>0x14ce0</run\_address>

<size>0x22</size>

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<object\_component id="oc-13cd">

<name>.text:SimplePeripheral\_keyChangeHandler$1</name>

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<name>.text</name>

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<name>.text:memmove</name>

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<object\_component id="oc-1213">

<name>.text:xdc\_runtime\_SysMin\_output\_\_I</name>

<load\_address>0x14d68</load\_address>

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<name>.text:ti\_sysbios\_heaps\_HeapCallback\_defaultDelete</name>

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<size>0x2</size>

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<name>.text:ECDHCC26X2\_internalCallbackFxn</name>

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<run\_address>0x14d8c</run\_address>

<size>0x20</size>

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<object\_component id="oc-26ec">

<name>.text:NOROM\_PKAClearPkaRam</name>

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<run\_address>0x14dac</run\_address>

<size>0x20</size>

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<object\_component id="oc-12aa">

<name>.text:PINCC26XX\_setIoCfgMux</name>

<load\_address>0x14dcc</load\_address>

<run\_address>0x14dcc</run\_address>

<size>0x20</size>

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<object\_component id="oc-2f51">

<name>.text:Power\_unregisterNotify</name>

<load\_address>0x14dec</load\_address>

<run\_address>0x14dec</run\_address>

<size>0x20</size>

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<name>.text:RF\_hwiCpe0ChangePhy</name>

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<size>0x20</size>

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<object\_component id="oc-263b">

<name>.text:RF\_ratIsRunning</name>

<load\_address>0x14e2c</load\_address>

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<name>.text:RF\_setTxPower</name>

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<name>.text:RF\_swiFsm</name>

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<object\_component id="oc-282b">

<name>.text:crc\_update</name>

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<run\_address>0x14e8c</run\_address>

<size>0x20</size>

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</object\_component>

<object\_component id="oc-23b3">

<name>.text:gapBondMgrGetStateFlags$32</name>

<load\_address>0x14eac</load\_address>

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<size>0x20</size>

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<name>.text:gattServApp\_FindCharCfgItem$20</name>

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<name>.text:CRC32\_memCpy</name>

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<name>.text:NOROM\_ChipInfo\_GetChipFamily</name>

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<name>.text:NVSCC26XX\_getAttrs</name>

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<name>.text:PIN\_hwi</name>

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<name>.text:TRNG\_restartFRO</name>

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<name>.text:UDMACC26XX\_initHw</name>

<load\_address>0x15370</load\_address>

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<name>.text:halAssertHandlerExt</name>

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<name>.text:readFlashPg</name>

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<name>.text:ti\_sysbios\_family\_arm\_m3\_Hwi\_clearInterrupt\_\_E</name>

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<name>.text:ti\_sysbios\_knl\_Swi\_construct2\_\_E</name>

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<name>.text:ti\_sysbios\_gates\_GateMutexPri\_Handle\_\_label\_\_S</name>

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<name>.text:ti\_sysbios\_heaps\_HeapCallback\_Handle\_\_label\_\_S</name>

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<name>.text:ECDHCC26X2\_waitForAccess</name>

<load\_address>0x15574</load\_address>

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<name>.text:NOROM\_ChipInfo\_GetPackageType</name>

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<name>.text:SerialPortService\_updateDataRxBuf$21</name>

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<name>.text:TRNGCC26XX\_waitForAccess</name>

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<name>.text:UART\_Params\_init</name>

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<name>.text:\_args\_main</name>

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<name>.text:bleDispatch\_BMFree</name>

<load\_address>0x15634</load\_address>

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<name>.text:gapBondMgrFindCharCfgItem$32</name>

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<name>.text:icall\_liteMsgParser</name>

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<name>.text:osal\_buffer\_uint32</name>

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<name>.text:ti\_sysbios\_BIOS\_rtsUnlock\_\_I</name>

<load\_address>0x156dc</load\_address>

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<name>.text:ti\_sysbios\_gates\_GateMutexPri\_Instance\_init\_\_E</name>

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<name>.text:DisplayUartMin\_close</name>

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<name>.text:gapBondMgrEraseAllBondings$32</name>

<load\_address>0x15860</load\_address>

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<name>.text:SPI\_Params\_init</name>

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<name>.text:osal\_snv\_compact</name>

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<name>.text:xdc\_runtime\_SysCallback\_defaultAbort</name>

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<name>.text:HwiP\_Params\_init</name>

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<name>.text:osal\_mem\_allocLimited</name>

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<name>.text:xdc\_runtime\_SysMin\_ready\_\_E</name>

<load\_address>0x15d90</load\_address>

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<name>.text:ICall\_signal</name>

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<size>0xe</size>

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<size>0xe</size>

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<size>0xc</size>

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<object\_component id="oc-23ab">

<name>.text:NVOCTP\_doRAMCRC$7</name>

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<size>0xc</size>

<input\_file\_ref idref="fl-9"/>

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<name>.text:NVSCC26XX\_unlock</name>

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<size>0xc</size>

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</object\_component>

<object\_component id="oc-2934">

<name>.text:NVSSPI25X\_unlock</name>

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<size>0xc</size>

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<object\_component id="oc-134f">

<name>.text:PIN\_registerIntCb</name>

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<name>.text:Power\_getConstraintMask</name>

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<name>.text:SemaphoreP\_delete</name>

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<name>.text:\_register\_lock</name>

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<name>.text:decompress:ZI:\_\_TI\_zero\_init</name>

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<name>.text:matchLiteCS$8</name>

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<size>0xc</size>

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<name>.text:osalHeapGetStatsFxn</name>

<load\_address>0x15f3c</load\_address>

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<object\_component id="oc-1ba3">

<name>.text:osal\_CbTimerStart</name>

<load\_address>0x15f54</load\_address>

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<object\_component id="oc-1b31">

<name>.text:osal\_list\_empty</name>

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<run\_address>0x15f60</run\_address>

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<name>.text:osal\_self</name>

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<name>.text:spiPostNotify</name>

<load\_address>0x15f84</load\_address>

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<size>0xc</size>

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<name>.text:ti\_sysbios\_gates\_GateMutexPri\_Params\_\_init\_\_S</name>

<load\_address>0x15f90</load\_address>

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<name>.text:ti\_sysbios\_knl\_Swi\_getTrigger\_\_E</name>

<load\_address>0x15f9c</load\_address>

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<object\_component id="oc-124c">

<name>.text:ClockP\_Params\_init</name>

<load\_address>0x15fa8</load\_address>

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<name>.text:ICall\_stopTimer</name>

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<name>.text:NVS\_close</name>

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<name>.text:NVS\_getAttrs</name>

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<name>.text:SPICC26X2DMA\_init</name>

<load\_address>0x15fe4</load\_address>

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</object\_component>

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<name>.text:SPI\_close</name>

<load\_address>0x15fee</load\_address>

<run\_address>0x15fee</run\_address>

<size>0xa</size>

<input\_file\_ref idref="fl-61"/>

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<name>.text:SPI\_transfer</name>

<load\_address>0x15ff8</load\_address>

<run\_address>0x15ff8</run\_address>

<size>0xa</size>

<input\_file\_ref idref="fl-61"/>

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<name>.text:UART\_close</name>

<load\_address>0x16002</load\_address>

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<name>.text:UART\_control</name>

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<input\_file\_ref idref="fl-165"/>

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<name>.text:UART\_write</name>

<load\_address>0x16016</load\_address>

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<input\_file\_ref idref="fl-165"/>

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<name>.text:UDMACC26XX\_hwiIntFxn</name>

<load\_address>0x16020</load\_address>

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<name>.text:AESCCM\_Operation\_init</name>

<load\_address>0x16034</load\_address>

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<name>.text:ECDH\_OperationComputeSharedSecret\_init</name>

<load\_address>0x16044</load\_address>

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<name>.text:ECDH\_OperationGeneratePublicKey\_init</name>

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<name>.text:NVSCC26XX\_close</name>

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<name>.text:UARTCC26XX\_init</name>

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<name>.text:blockingTransferCallback</name>

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<name>.text:readSemCallback</name>

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<name>.text:writeSemCallback</name>

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<size>0x8</size>

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<name>.text:AESCCM\_oneStepDecrypt</name>

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<run\_address>0x1607c</run\_address>

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<name>.text:AESECB\_oneStepDecrypt</name>

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<name>.text:AESECB\_oneStepEncrypt</name>

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<object\_component id="oc-1ffd">

<name>.text:DisplayUartMin\_control</name>

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<size>0x6</size>

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</object\_component>

<object\_component id="oc-2003">

<name>.text:DisplayUartMin\_getType</name>

<load\_address>0x1609a</load\_address>

<run\_address>0x1609a</run\_address>

<size>0x6</size>

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<object\_component id="oc-1424">

<name>.text:ICall\_freeMsg</name>

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<object\_component id="oc-12f9">

<name>.text:NOROM\_CPUdelay</name>

<load\_address>0x160a6</load\_address>

<run\_address>0x160a6</run\_address>

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<name>.text:RF\_clkReqAccess</name>

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</object\_component>

<object\_component id="oc-193c">

<name>.text:RF\_runDirectCmd</name>

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<run\_address>0x160b8</run\_address>

<size>0x6</size>

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</object\_component>

<object\_component id="oc-1936">

<name>.text:RF\_runImmediateCmd</name>

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<run\_address>0x160be</run\_address>

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</object\_component>

<object\_component id="oc-2e87">

<name>.text:UARTCC26XX\_readPolling</name>

<load\_address>0x160c4</load\_address>

<run\_address>0x160c4</run\_address>

<size>0x6</size>

<input\_file\_ref idref="fl-65"/>

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<object\_component id="oc-2e99">

<name>.text:UARTCC26XX\_writePolling</name>

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<run\_address>0x160ca</run\_address>

<size>0x6</size>

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</object\_component>

<object\_component id="oc-23da">

<name>.text:gapBondStateSetState$32</name>

<load\_address>0x160d0</load\_address>

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<object\_component id="oc-1dec">

<name>.text:osalHeapAllocFxn</name>

<load\_address>0x160d6</load\_address>

<run\_address>0x160d6</run\_address>

<size>0x6</size>

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<name>.text:osalHeapFreeFxn</name>

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<load\_address>0x160e2</load\_address>

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<size>0x6</size>

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<name>.text:ClockP\_getTimeout</name>

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<name>.text:HwiP\_clearInterrupt</name>

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<name>.text:HwiP\_disable</name>

<load\_address>0x16110</load\_address>

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<name>.text:ICall\_malloc</name>

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</object\_component>

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<load\_address>0x16148</load\_address>

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</object\_component>

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<name>.text:SwiP\_or</name>

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<object\_component id="oc-30cd">

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</object\_component>

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<name>.text:Util\_startClock</name>

<load\_address>0x1615c</load\_address>

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<name>.text:abort:abort</name>

<load\_address>0x16164</load\_address>

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<name>.text:nopResourceHandler</name>

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<name>.text:osal\_list\_next</name>

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<name>.text:osal\_memset</name>

<load\_address>0x16178</load\_address>

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<name>.text:ti\_sysbios\_gates\_GateMutexPri\_query\_\_E</name>

<load\_address>0x16180</load\_address>

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<name>.text:ti\_sysbios\_heaps\_HeapCallback\_defaultCreate</name>

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<name>.text:ti\_sysbios\_knl\_Clock\_isActive\_\_E</name>

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<name>.text:ti\_sysbios\_knl\_Clock\_setPeriod\_\_E</name>

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<name>.text:ti\_sysbios\_knl\_Queue\_insert\_\_E</name>

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<name>.text:ti\_sysbios\_knl\_Task\_getPri\_\_E</name>

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<name>.text:ti\_uia\_loggers\_LoggerStopMode\_getContents\_\_E</name>

<load\_address>0x16198</load\_address>

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<name>.text:ti\_uia\_loggers\_LoggerStopMode\_getFilterLevel\_\_E</name>

<load\_address>0x1619c</load\_address>

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<name>.text:ti\_uia\_loggers\_LoggerStopMode\_getInstanceId\_\_E</name>

<load\_address>0x161a0</load\_address>

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<name>.text:ti\_uia\_loggers\_LoggerStopMode\_getMaxLength\_\_E</name>

<load\_address>0x161a4</load\_address>

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<name>.text:ti\_uia\_loggers\_LoggerStopMode\_getPriority\_\_E</name>

<load\_address>0x161a8</load\_address>

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<name>.text:ti\_uia\_loggers\_LoggerStopMode\_getTransferType\_\_E</name>

<load\_address>0x161ac</load\_address>

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<size>0x4</size>

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<object\_component id="oc-1ddd">

<name>.text:xdc\_runtime\_Error\_getSite\_\_E</name>

<load\_address>0x161b0</load\_address>

<run\_address>0x161b0</run\_address>

<size>0x4</size>

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<name>.text:xdc\_runtime\_Startup\_reset\_\_I</name>

<load\_address>0x161b4</load\_address>

<run\_address>0x161b4</run\_address>

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<name>.text:xdc\_runtime\_SysCallback\_defaultReady</name>

<load\_address>0x161b8</load\_address>

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<name>.text:xdc\_runtime\_System\_aprintf\_va\_\_F</name>

<load\_address>0x161bc</load\_address>

<run\_address>0x161bc</run\_address>

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<name>.text:xdc\_runtime\_SysCallback\_defaultExit</name>

<load\_address>0x161c0</load\_address>

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<run\_address>0x161c2</run\_address>

<size>0x2</size>

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<name>.text:xdc\_runtime\_SysCallback\_defaultPutch</name>

<load\_address>0x161c4</load\_address>

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<name>.tramp.xdc\_runtime\_System\_vsnprintf\_\_E.1</name>

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<size>0x8</size>

</object\_component>

<object\_component id="oc-32be">

<name>.tramp.ti\_sysbios\_knl\_Swi\_destruct.1</name>

<load\_address>0x161d0</load\_address>

<run\_address>0x161d0</run\_address>

<size>0x8</size>

</object\_component>

<object\_component id="oc-32bd">

<name>.tramp.ti\_sysbios\_knl\_Semaphore\_post\_\_E.1</name>

<load\_address>0x161d8</load\_address>

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<size>0x8</size>

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<name>.tramp.ti\_sysbios\_knl\_Semaphore\_destruct.1</name>

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<run\_address>0x161e0</run\_address>

<size>0x8</size>

</object\_component>

<object\_component id="oc-32bb">

<name>.tramp.ti\_sysbios\_family\_arm\_m3\_Hwi\_setPriority\_\_E.1</name>

<load\_address>0x161e8</load\_address>

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<size>0x8</size>

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<object\_component id="oc-32ba">

<name>.tramp.ti\_sysbios\_family\_arm\_m3\_Hwi\_enableInterrupt\_\_E.1</name>

<load\_address>0x161f0</load\_address>

<run\_address>0x161f0</run\_address>

<size>0x8</size>

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<name>.tramp.ti\_sysbios\_family\_arm\_m3\_Hwi\_disableInterrupt\_\_E.1</name>

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<object\_component id="oc-32b8">

<name>.tramp.ti\_sysbios\_family\_arm\_m3\_Hwi\_destruct.1</name>

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<object\_component id="oc-32b7">

<name>.tramp.ti\_sysbios\_BIOS\_getCpuFreq\_\_E.1</name>

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<size>0x8</size>

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<name>.tramp.xdc\_runtime\_Core\_assignParams\_\_I.1</name>

<load\_address>0x16210</load\_address>

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<size>0x8</size>

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<object\_component id="oc-32b5">

<name>.tramp.ti\_sysbios\_knl\_Semaphore\_delete.1</name>

<load\_address>0x16218</load\_address>

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<size>0x8</size>

</object\_component>

<object\_component id="oc-32b4">

<name>.tramp.ti\_sysbios\_knl\_Queue\_destruct.1</name>

<load\_address>0x16220</load\_address>

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<size>0x8</size>

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<object\_component id="oc-32b3">

<name>.tramp.LL\_PseudoRand.1</name>

<load\_address>0x16228</load\_address>

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<object\_component id="oc-32b2">

<name>.tramp.ti\_sysbios\_knl\_Semaphore\_pend\_\_E.1</name>

<load\_address>0x16230</load\_address>

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<size>0x8</size>

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<object\_component id="oc-32b1">

<name>.tramp.ti\_sysbios\_knl\_Clock\_logTick\_\_E.1</name>

<load\_address>0x16238</load\_address>

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<name>.tramp.ti\_sysbios\_knl\_Task\_sleep\_\_E.1</name>

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<size>0x8</size>

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<name>.tramp.ti\_sysbios\_knl\_Task\_blockI\_\_E.1</name>

<load\_address>0x16248</load\_address>

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<object\_component id="oc-32ae">

<name>.tramp.llResetRadio.1</name>

<load\_address>0x16250</load\_address>

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<name>.tramp.ti\_sysbios\_knl\_Swi\_post\_\_E.1</name>

<load\_address>0x16258</load\_address>

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<object\_component id="oc-32ac">

<name>.tramp.ti\_sysbios\_BIOS\_RtsGateProxy\_leave\_\_E.1</name>

<load\_address>0x16260</load\_address>

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<size>0x8</size>

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<object\_component id="oc-32aa">

<name>.tramp.ti\_sysbios\_knl\_Swi\_construct.1</name>

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<name>.tramp.ti\_sysbios\_BIOS\_RtsGateProxy\_enter\_\_E.1</name>

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<name>.tramp.xdc\_runtime\_Core\_deleteObject\_\_I.1</name>

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<name>.tramp.ti\_sysbios\_family\_arm\_m3\_Hwi\_initNVIC\_\_E.1</name>

<load\_address>0x16288</load\_address>

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</object\_component>

<object\_component id="oc-32a6">

<name>.tramp.ti\_sysbios\_knl\_Clock\_TimerProxy\_getCurrentTick\_\_E.1</name>

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<name>.tramp.ti\_sysbios\_family\_arm\_cc26xx\_Timer\_startup\_\_E.1</name>

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<object\_component id="oc-3297">

<name>.tramp.ti\_sysbios\_BIOS\_linkedWithIncorrectBootLibrary\_\_E.1</name>

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<object\_component id="oc-3296">

<name>.tramp.ti\_sysbios\_BIOS\_setThreadType\_\_E.1</name>

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<object\_component id="oc-3295">

<name>.tramp.ti\_sysbios\_knl\_Swi\_disable\_\_E.1</name>

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<name>.tramp.HCI\_LE\_ClearWhiteListCmd.1</name>

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<name>.tramp.ti\_sysbios\_knl\_Queue\_next\_\_E.1</name>

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<name>.tramp.ti\_sysbios\_knl\_Queue\_head\_\_E.1</name>

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<name>.tramp.HCI\_CommandCompleteEvent.1</name>

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<name>.tramp.ti\_sysbios\_family\_arm\_m3\_Hwi\_construct.1</name>

<load\_address>0x16350</load\_address>

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<object\_component id="oc-328d">

<name>.tramp.ti\_sysbios\_knl\_Swi\_Params\_\_init\_\_S.1</name>

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<object\_component id="oc-328b">

<name>.tramp.xdc\_runtime\_Startup\_rtsDone\_\_E.1</name>

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<name>.tramp.ATT\_ExchangeMTURsp.1</name>

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<name>.tramp.ti\_sysbios\_knl\_Task\_construct.1</name>

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<object\_component id="oc-3288">

<name>.tramp.GAP\_SendSlaveSecurityRequest.1</name>

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<name>.tramp.linkDB\_GetInfo.1</name>

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<name>.tramp.hciInitEventMasks.1</name>

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<name>.tramp.GATT\_RequestNextTransaction.1</name>

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<name>.tramp.GATT\_ReadUsingCharUUID.1</name>

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<name>.tramp.ti\_sysbios\_knl\_Event\_create.1</name>

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<object\_component id="oc-3282">

<name>.tramp.xdc\_runtime\_Text\_ropeText\_\_E.1</name>

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<name>.tramp.ti\_sysbios\_knl\_Clock\_construct.1</name>

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<name>.tramp.SM\_ResponderInit.1</name>

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<name>.tramp.gap\_PeriConnRegister.1</name>

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<name>.tramp.gapAdv\_init.1</name>

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<name>.tramp.SM\_InitiatorInit.1</name>

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<name>.tramp.gap\_CentConnRegister.1</name>

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<name>.tramp.gapScan\_init.1</name>

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<name>.tramp.gap\_PrivacyInit.1</name>

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<name>.tramp.gap\_SecParamsInit.1</name>

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<name>.tramp.xdc\_runtime\_System\_exit\_\_E.1</name>

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<name>.tramp.ti\_sysbios\_knl\_Queue\_put\_\_E.1</name>

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<object\_component id="oc-3276">

<name>.tramp.gattServApp\_FindPrepareWriteQ.1</name>

<load\_address>0x16410</load\_address>

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<name>.tramp.linkDB\_State.1</name>

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<name>.tramp.ti\_sysbios\_knl\_Task\_create.1</name>

<load\_address>0x16420</load\_address>

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<name>.tramp.ti\_sysbios\_knl\_Task\_Params\_\_init\_\_S.1</name>

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<object\_component id="oc-3272">

<name>.tramp.gattServApp\_DequeueReTx.1</name>

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<name>.tramp.gattServApp\_ProcessMsg.1</name>

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<name>.tramp.l2capRegisterATTReTxTask.1</name>

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<name>.tramp.GATT\_RegisterForReq.1</name>

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<name>.tramp.gattServApp\_SetNumPrepareWrites.1</name>

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<name>.tramp.xdc\_runtime\_System\_printf\_\_E.1</name>

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<object\_component id="oc-326b">

<name>.tramp.GAP\_Bond.1</name>

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<name>.tramp.ti\_sysbios\_knl\_Task\_unblockI\_\_E.1</name>

<load\_address>0x16470</load\_address>

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<name>.tramp.ti\_sysbios\_knl\_Queue\_dequeue\_\_E.1</name>

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<object\_component id="oc-3268">

<name>.tramp.gattServApp\_FindWriteAttrCB.1</name>

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<name>.tramp.gapGetState.1</name>

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<name>.tramp.LL\_ENC\_LoadKey.1</name>

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<name>.tramp.LL\_ENC\_GenerateNonce.1</name>

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<name>.tramp.LL\_CountAdvSets.1</name>

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<size>0x8</size>

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<name>.tramp.GATT\_ServiceEncKeySize.1</name>

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<name>.tramp.HCI\_LE\_ClearResolvingListCmd.1</name>

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<name>.tramp.LL\_PRIV\_ResolveRPA.1</name>

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<name>.tramp.LL\_CtrlToHostFlowControl.1</name>

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<name>.tramp.llAlignToNextEvent.1</name>

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<name>.tramp.llWriteTxData.1</name>

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<name>.tramp.llFragmentPDU.1</name>

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<name>.tramp.HCI\_DataBufferOverflowEvent.1</name>

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<name>.tramp.ti\_sysbios\_knl\_Queue\_Object\_\_get\_\_S.1</name>

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<name>.tramp.strlen.1</name>

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<size>0x8</size>

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<name>.tramp.ti\_sysbios\_BIOS\_start\_\_E.1</name>

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<object\_component id="oc-3254">

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<name>.tramp.llAddTxDataEntry.1</name>

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<name>.tramp.LL\_TX\_bm\_alloc.1</name>

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<name>.tramp.ATT\_ReadByTypeRsp.1</name>

<load\_address>0x16540</load\_address>

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<name>.tramp.gattServApp\_buildReadByTypeRsp.1</name>

<load\_address>0x16548</load\_address>

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<object\_component id="oc-324e">

<name>.tramp.xdc\_runtime\_System\_doPrint\_\_I.1</name>

<load\_address>0x16550</load\_address>

<run\_address>0x16550</run\_address>

<size>0x8</size>

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<object\_component id="oc-324d">

<name>.tramp.xdc\_runtime\_Text\_putSite\_\_E.1</name>

<load\_address>0x16558</load\_address>

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<object\_component id="oc-324c">

<name>.tramp.xdc\_runtime\_Text\_putLab\_\_E.1</name>

<load\_address>0x16560</load\_address>

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<size>0x8</size>

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<name>.tramp.HCI\_LE\_LtkReqNegReplyCmd.1</name>

<load\_address>0x16568</load\_address>

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<name>.tramp.smDetermineKeySize.1</name>

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<object\_component id="oc-3247">

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<name>.tramp.xdc\_runtime\_System\_abort\_\_E.1</name>

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<object\_component id="oc-3245">

<name>.tramp.xdc\_runtime\_Gate\_leaveSystem\_\_E.1</name>

<load\_address>0x16598</load\_address>

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<object\_component id="oc-3244">

<name>.tramp.xdc\_runtime\_Gate\_enterSystem\_\_E.1</name>

<load\_address>0x165a0</load\_address>

<run\_address>0x165a0</run\_address>

<size>0x8</size>

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<object\_component id="oc-3243">

<name>.tramp.GapConfig\_SetParameter.1</name>

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<object\_component id="oc-3242">

<name>.tramp.gap\_ParamsInit.1</name>

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<object\_component id="oc-3241">

<name>.tramp.GAP\_GetParamValue.1</name>

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<object\_component id="oc-3240">

<name>.tramp.xdc\_runtime\_Timestamp\_get64\_\_E.1</name>

<load\_address>0x165c0</load\_address>

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<object\_component id="oc-323f">

<name>.tramp.ti\_sysbios\_family\_arm\_m3\_Hwi\_disableFxn\_\_E.1</name>

<load\_address>0x165c8</load\_address>

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<object\_component id="oc-323e">

<name>.tramp.LL\_RX\_bm\_alloc.1</name>

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<name>.tramp.GAP\_Authenticate.1</name>

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<name>.tramp.L2CAP\_GetMTU.1</name>

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<object\_component id="oc-323b">

<name>.tramp.ATT\_ReadByGrpTypeRsp.1</name>

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<size>0x8</size>

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<name>.tramp.GATT\_bm\_alloc.1</name>

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<name>.tramp.ATT\_GetMTU.1</name>

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<object\_component id="oc-3238">

<name>.tramp.ti\_sysbios\_knl\_Queue\_enqueue\_\_E.1</name>

<load\_address>0x16600</load\_address>

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<size>0x8</size>

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<object\_component id="oc-3237">

<name>.tramp.ti\_sysbios\_knl\_Queue\_remove\_\_E.1</name>

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<object\_component id="oc-3236">

<name>.tramp.ti\_sysbios\_knl\_Swi\_enabled\_\_E.1</name>

<load\_address>0x16610</load\_address>

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<name>.tramp.ti\_sysbios\_knl\_Task\_restore\_\_E.1</name>

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<object\_component id="oc-3234">

<name>.tramp.ti\_sysbios\_knl\_Task\_disable\_\_E.1</name>

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<object\_component id="oc-3233">

<name>.tramp.xdc\_runtime\_Assert\_raise\_\_I.1</name>

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<name>.tramp.ti\_sysbios\_knl\_Event\_post\_\_E.1</name>

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<object\_component id="oc-3231">

<name>.tramp.ti\_sysbios\_knl\_Clock\_getTicks\_\_E.1</name>

<load\_address>0x16638</load\_address>

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<size>0x8</size>

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<object\_component id="oc-3230">

<name>.tramp.ti\_sysbios\_BIOS\_getThreadType\_\_E.1</name>

<load\_address>0x16640</load\_address>

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<object\_component id="oc-322f">

<name>.tramp.ti\_sysbios\_knl\_Swi\_restore\_\_E.1</name>

<load\_address>0x16648</load\_address>

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<object\_component id="oc-322e">

<name>.tramp.LL\_AE\_Init.1</name>

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<name>.tramp.LL\_PRIV\_Init.1</name>

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<name>.tramp.llReleaseAllConnId.1</name>

<load\_address>0x16660</load\_address>

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<name>.tramp.llConnCleanup.1</name>

<load\_address>0x16668</load\_address>

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<name>.tramp.LL\_ClearWhiteList.1</name>

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<name>.tramp.WL\_Init.1</name>

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<name>.tramp.llRfInit.1</name>

<load\_address>0x16680</load\_address>

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<size>0x8</size>

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<name>.tramp.GATT\_FindHandleUUID.1</name>

<load\_address>0x16688</load\_address>

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<name>.tramp.HCI\_LE\_AddDeviceToResolvingListCmd.1</name>

<load\_address>0x16690</load\_address>

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<object\_component id="oc-3225">

<name>.tramp.HCI\_LE\_RemoveDeviceFromResolvingListCmd.1</name>

<load\_address>0x16698</load\_address>

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<object\_component id="oc-3224">

<name>.tramp.ti\_sysbios\_knl\_Clock\_start\_\_E.1</name>

<load\_address>0x166a0</load\_address>

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<size>0x8</size>

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<object\_component id="oc-3223">

<name>.tramp.ti\_sysbios\_knl\_Clock\_setTimeout\_\_E.1</name>

<load\_address>0x166a8</load\_address>

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<size>0x8</size>

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<object\_component id="oc-3222">

<name>.tramp.ti\_sysbios\_knl\_Clock\_stop\_\_E.1</name>

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<size>0x8</size>

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<object\_component id="oc-3221">

<name>.tramp.LL\_PRIV\_UpdateExtWLEntry.1</name>

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<name>.tramp.WL\_FindEntry.1</name>

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<size>0x8</size>

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<name>.tramp.gattServApp\_FindReadAttrCB.1</name>

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<name>.tramp.ATT\_CompareUUID.1</name>

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<name>.tramp.GATT\_FindNextAttr.1</name>

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<name>.tramp.GATT\_FindHandle.1</name>

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<name>.tramp.gattServApp\_FindAuthorizeAttrCB.1</name>

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<name>.tramp.llCreateRxBuffer.1</name>

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<name>.tramp.llProcessSlaveControlPacket.1</name>

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<name>.tramp.LL\_PRIV\_UpdateRL.1</name>

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<size>0x8</size>

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<object\_component id="oc-3217">

<name>.tramp.RFHAL\_NextDataEntryDone.1</name>

<load\_address>0x16708</load\_address>

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<object\_component id="oc-3216">

<name>.tramp.RFHAL\_GetNextDataEntry.1</name>

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<object\_component id="oc-3215">

<name>.tramp.llGetMinCI.1</name>

<load\_address>0x16718</load\_address>

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<size>0x8</size>

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<name>.tramp.llRealignConn.1</name>

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<size>0x8</size>

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<object\_component id="oc-3213">

<name>.tramp.linkDB\_SecurityModeSCOnly.1</name>

<load\_address>0x16728</load\_address>

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<name>.tramp.SM\_SetECCRegenerationCount.1</name>

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<object\_component id="oc-3211">

<name>.tramp.llTimeCompare.1</name>

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<name>.tramp.llFindNextSecCmd.1</name>

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<name>.tramp.llProcessPostRfOps.1</name>

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<size>0x8</size>

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<name>.tramp.llEndExtAdvTask.1</name>

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<name>.tramp.LL\_PRIV\_SetupPrivacy.1</name>

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<name>.tramp.llExtAdvCBack.1</name>

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<name>.tramp.llCheckCBack.1</name>

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<name>.tramp.llSetupExtAdvLegacy.1</name>

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<name>.tramp.llStartDurationTimer.1</name>

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<name>.tramp.llAllocRfMem.1</name>

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<name>.tramp.LL\_ENC\_Init.1</name>

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<size>0x8</size>

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<name>.tramp.LL\_PRIV\_GenerateRSA.1</name>

<load\_address>0x16798</load\_address>

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<object\_component id="oc-3204">

<name>.tramp.ll\_eccInit.1</name>

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<size>0x8</size>

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<object\_component id="oc-3203">

<name>.tramp.LL\_DirectTestEndDoneCback.1</name>

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<run\_address>0x167a8</run\_address>

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<object\_component id="oc-3202">

<name>.tramp.llSetTxPower.1</name>

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<object\_component id="oc-3201">

<name>.tramp.llTimeDelta.1</name>

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<object\_component id="oc-3200">

<name>.tramp.llGetCurrentTime.1</name>

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<name>.tramp.llCheckRxBuffers.1</name>

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<object\_component id="oc-31fd">

<name>.tramp.llProcessSlaveControlProcedures.1</name>

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<name>.tramp.llGetExtHdrLen.1</name>

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<name>.tramp.llOctets2Time.1</name>

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<name>.tramp.llDequeueCtrlPkt.1</name>

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<name>.tramp.llReplaceCtrlPkt.1</name>

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<object\_component id="oc-31f5">

<name>.tramp.LL\_ENC\_GenDeviceIV.1</name>

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<object\_component id="oc-31f4">

<name>.tramp.LL\_ENC\_GenDeviceSKD.1</name>

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<size>0x8</size>

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<object\_component id="oc-31f3">

<name>.tramp.LL\_ENC\_ReverseBytes.1</name>

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<run\_address>0x16828</run\_address>

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<object\_component id="oc-31f2">

<name>.tramp.llMemCopySrc.1</name>

<load\_address>0x16830</load\_address>

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<object\_component id="oc-31f1">

<name>.tramp.LL\_RemoteConnParamReqCback.1</name>

<load\_address>0x16838</load\_address>

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<size>0x8</size>

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<object\_component id="oc-31ef">

<name>.tramp.llSetupUnknownRsp.1</name>

<load\_address>0x16848</load\_address>

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<name>.tramp.llValidateConnParams.1</name>

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<name>.tramp.ti\_sysbios\_knl\_Clock\_destruct.1</name>

<load\_address>0x16858</load\_address>

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<size>0x8</size>

</object\_component>

<object\_component id="oc-31ec">

<name>.tramp.ti\_sysbios\_family\_arm\_m3\_Hwi\_restoreFxn\_\_E.1</name>

<load\_address>0x16860</load\_address>

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<size>0x8</size>

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<object\_component id="oc-31eb">

<name>.tramp.HCI\_HardwareErrorEvent.1</name>

<load\_address>0x16868</load\_address>

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<object\_component id="oc-31ea">

<name>.tramp.LL\_PRIV\_GenerateRPA.1</name>

<load\_address>0x16870</load\_address>

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<object\_component id="oc-31e9">

<name>.tramp.LL\_ChannelSelectionAlgorithmCback.1</name>

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<name>.tramp.LL\_PRIV\_IsIDA.1</name>

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<name>.tramp.LL\_PRIV\_FindPeerInRL.1</name>

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<name>.tramp.LL\_PRIV\_IsResolvable.1</name>

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<name>.tramp.LL\_PRIV\_IsRPA.1</name>

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<name>.tramp.LL\_PRIV\_IsZeroIRK.1</name>

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<name>.tramp.LL\_EnhancedConnectionCompleteCback.1</name>

<load\_address>0x168a8</load\_address>

<run\_address>0x168a8</run\_address>

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<name>.tramp.llSendAdvSetTermEvent.1</name>

<load\_address>0x168b0</load\_address>

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<name>.tramp.llSendAdvSetEndEvent.1</name>

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<name>.tramp.llHaltRadio.1</name>

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<name>.tramp.GAP\_SetParamValue.1</name>

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<name>.tramp.GAP\_RegisterBondMgrCBs.1</name>

<load\_address>0x168d8</load\_address>

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<object\_component id="oc-31dc">

<name>.tramp.GATT\_Init.1</name>

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<name>.tramp.SM\_Init.1</name>

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<name>.tramp.GAP\_Init.1</name>

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<name>.tramp.L2CAP\_Init.1</name>

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<name>.tramp.llSetNextDataChan.1</name>

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<size>0x8</size>

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<object\_component id="oc-31d5">

<name>.tramp.llConvertCtrlProcTimeoutToEvent.1</name>

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<size>0x8</size>

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<object\_component id="oc-31d4">

<name>.tramp.LL\_ConnParamUpdateCback.1</name>

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<object\_component id="oc-31d3">

<name>.tramp.llConvertLstoToEvent.1</name>

<load\_address>0x16928</load\_address>

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<name>.tramp.llEventDelta.1</name>

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<size>0x8</size>

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<name>.tramp.llEventInRange.1</name>

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<size>0x8</size>

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<name>.tramp.llCheckForLstoDuringSL.1</name>

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<size>0x8</size>

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<name>.tramp.HCI\_LE\_SetPrivacyModeCmd.1</name>

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<size>0x8</size>

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<name>.tramp.GAP\_GetDevAddress.1</name>

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<name>.tramp.gapGetDevAddressMode.1</name>

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<name>.tramp.gapGetSRK.1</name>

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<size>0x8</size>

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<name>.tramp.GAP\_GetIRK.1</name>

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<name>.tramp.GAP\_NumActiveConnections.1</name>

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<size>0x8</size>

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<object\_component id="oc-31c9">

<name>.tramp.GAP\_isPairing.1</name>

<load\_address>0x16978</load\_address>

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<size>0x8</size>

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<name>.tramp.GAP\_TerminateAuth.1</name>

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<name>.tramp.ti\_sysbios\_knl\_Queue\_empty\_\_E.1</name>

<load\_address>0x16990</load\_address>

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<size>0x8</size>

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<object\_component id="oc-31c5">

<name>.tramp.ti\_sysbios\_knl\_Queue\_get\_\_E.1</name>

<load\_address>0x16998</load\_address>

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<object\_component id="oc-31c4">

<name>.tramp.GATT\_bm\_free.1</name>

<load\_address>0x169a0</load\_address>

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<name>.tramp.ti\_sysbios\_knl\_Event\_pend\_\_E.1</name>

<load\_address>0x169a8</load\_address>

<run\_address>0x169a8</run\_address>

<size>0x8</size>

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<object\_component id="oc-31c2">

<name>.tramp.ti\_sysbios\_knl\_Queue\_construct.1</name>

<load\_address>0x169b0</load\_address>

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<size>0x8</size>

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<object\_component id="oc-31c1">

<name>.tramp.ti\_sysbios\_knl\_Task\_self\_\_E.1</name>

<load\_address>0x169b8</load\_address>

<run\_address>0x169b8</run\_address>

<size>0x8</size>

</object\_component>

<object\_component id="oc-bc9">

<name>.const:xdc\_runtime\_Text\_charTab\_\_A</name>

<load\_address>0x169c0</load\_address>

<run\_address>0x169c0</run\_address>

<size>0x1f2b</size>

<input\_file\_ref idref="fl-1d"/>

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<object\_component id="oc-2e24">

<name>.const:.string:$P$T0$1</name>

<load\_address>0x188eb</load\_address>

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<size>0x1</size>

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<run\_address>0x188ec</run\_address>

<size>0xd7c</size>

<input\_file\_ref idref="fl-8d"/>

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<name>.const:ROM\_constStruct</name>

<load\_address>0x19668</load\_address>

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<size>0x3b8</size>

<input\_file\_ref idref="fl-1d"/>

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<object\_component id="oc-15ac">

<name>.const:xdc\_runtime\_Text\_nodeTab\_\_A</name>

<load\_address>0x19a20</load\_address>

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<size>0x10c</size>

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<name>.const:$O13$$</name>

<load\_address>0x19b2c</load\_address>

<run\_address>0x19b2c</run\_address>

<size>0x104</size>

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<object\_component id="oc-2aab">

<name>.const:.string:crc\_table$6</name>

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<run\_address>0x19c30</run\_address>

<size>0x100</size>

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<name>.const:$O3$$</name>

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<size>0xc8</size>

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<name>.const:rfDriverTableBLE</name>

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<input\_file\_ref idref="fl-d"/>

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<object\_component id="oc-1e1d">

<name>.const:ti\_uia\_loggers\_LoggerStopMode\_Module\_\_FXNS\_\_C</name>

<load\_address>0x19ecc</load\_address>

<run\_address>0x19ecc</run\_address>

<size>0x60</size>

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<name>.const:resourceDB</name>

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<size>0x54</size>

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<run\_address>0x19f80</run\_address>

<size>0x50</size>

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</object\_component>

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<name>.const:.string</name>

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<size>0x48</size>

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<name>.const:ROM\_externFuncPtrs</name>

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<name>.const:icallServiceTable</name>

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<size>0x48</size>

<input\_file\_ref idref="fl-c"/>

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<object\_component id="oc-1913">

<name>.const:NISTP256\_generator</name>

<load\_address>0x1a0f0</load\_address>

<run\_address>0x1a0f0</run\_address>

<size>0x40</size>

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<size>0x40</size>

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<name>.const:spiCC26X2DMAHWAttrs</name>

<load\_address>0x1a170</load\_address>

<run\_address>0x1a170</run\_address>

<size>0x40</size>

<input\_file\_ref idref="fl-19"/>

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<name>.const:bleStackConfig</name>

<load\_address>0x1a1b0</load\_address>

<run\_address>0x1a1b0</run\_address>

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</object\_component>

<object\_component id="oc-c28">

<name>.const:xdc\_runtime\_Startup\_sfxnTab\_\_A</name>

<load\_address>0x1a1e0</load\_address>

<run\_address>0x1a1e0</run\_address>

<size>0x30</size>

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<name>.const:NISTP256\_order</name>

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<load\_address>0x1db78</load\_address>

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<object\_component id="oc-31bc">

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<load\_address>0x1db88</load\_address>

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<load\_address>0x1dbc0</load\_address>

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<name>.data:ROM\_stateStruct</name>

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<load\_address>0x200030f4</load\_address>

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<name>.data:ti\_sysbios\_gates\_GateMutex\_Object\_\_table\_\_V</name>

<load\_address>0x2000334c</load\_address>

<run\_address>0x2000334c</run\_address>

<size>0x38</size>

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<name>.data:gpioPinConfigs</name>

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<name>.data:nvintfFncStruct</name>

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<name>.data:$O11$$</name>

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<name>.data:spMenuMain</name>

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<name>.data:SerialPortServiceConfigUserDesp$21</name>

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</object\_component>

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<name>.data:argPeriodic</name>

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<name>.data:pOverridesCommon</name>

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<name>.data:bleAppServiceInfoTable</name>

<load\_address>0x200035b8</load\_address>

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<size>0x10</size>

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<name>.data:gpioCallbackFunctions</name>

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<size>0x1c</size>

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<name>.bss:RF\_swiFsmObj</name>

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<run\_address>0x20005308</run\_address>

<size>0x34</size>

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<run\_address>0x2000533c</run\_address>

<size>0x34</size>

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<uninitialized>true</uninitialized>

<run\_address>0x200053cc</run\_address>

<size>0x24</size>

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</object\_component>

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<name>.bss:RF\_cmdPool</name>

<uninitialized>true</uninitialized>

<run\_address>0x20004858</run\_address>

<size>0x200</size>

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<size>0x20</size>

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</object\_component>

<object\_component id="oc-25e2">

<name>.bss:RF\_wakeupNotifyObj</name>

<uninitialized>true</uninitialized>

<run\_address>0x2000577c</run\_address>

<size>0x14</size>

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<name>.bss</name>

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<run\_address>0x20005750</run\_address>

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</object\_component>

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<name>.bss:RF\_core</name>

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<size>0x10</size>

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<run\_address>0x20005708</run\_address>

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<run\_address>0x2000586d</run\_address>

<size>0x1</size>

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</object\_component>

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<name>.bss:\_CIOBUF\_</name>

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<size>0x120</size>

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<name>.bss:state</name>

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<name>.bss</name>

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</object\_component>

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<name>.bss:str$1$4</name>

<uninitialized>true</uninitialized>

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<size>0x10</size>

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<name>.bss:verifyBuf$23</name>

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<run\_address>0x20005288</run\_address>

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<name>.bss:$O32$$</name>

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</object\_component>

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<name>.common:ti\_uia\_loggers\_LoggerStopMode\_Instance\_State\_0\_hdr\_\_A</name>

<uninitialized>true</uninitialized>

<run\_address>0x20005400</run\_address>

<size>0x30</size>

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<name>.common:ti\_uia\_loggers\_LoggerStopMode\_Instance\_State\_0\_packetArray\_\_A</name>

<uninitialized>true</uninitialized>

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<size>0x200</size>

</object\_component>

<object\_component id="oc-1e22">

<name>.common:ti\_uia\_loggers\_LoggerStopMode\_Instance\_State\_1\_hdr\_\_A</name>

<uninitialized>true</uninitialized>

<run\_address>0x20005480</run\_address>

<size>0x30</size>

</object\_component>

<object\_component id="oc-1e23">

<name>.common:ti\_uia\_loggers\_LoggerStopMode\_Instance\_State\_1\_packetArray\_\_A</name>

<uninitialized>true</uninitialized>

<run\_address>0x20003800</run\_address>

<size>0x800</size>

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<object\_component id="oc-121b">

<name>.common:xdc\_runtime\_SysMin\_Module\_State\_0\_outbuf\_\_A</name>

<uninitialized>true</uninitialized>

<run\_address>0x20004300</run\_address>

<size>0x300</size>

</object\_component>

<object\_component id="oc-e9e">

<name>.common:ti\_sysbios\_family\_arm\_m3\_Hwi\_dispatchTable</name>

<uninitialized>true</uninitialized>

<run\_address>0x20005048</run\_address>

<size>0xd8</size>

</object\_component>

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<name>.common:PowerCC26XX\_taskKey</name>

<uninitialized>true</uninitialized>

<run\_address>0x20005850</run\_address>

<size>0x4</size>

</object\_component>

<object\_component id="oc-28b3">

<name>.common:PowerCC26XX\_swiKey</name>

<uninitialized>true</uninitialized>

<run\_address>0x2000584c</run\_address>

<size>0x4</size>

</object\_component>

<object\_component id="oc-2702">

<name>.common:CryptoResourceCC26XX\_accessSemaphore</name>

<uninitialized>true</uninitialized>

<run\_address>0x20005630</run\_address>

<size>0x1c</size>

</object\_component>

<object\_component id="oc-2701">

<name>.common:CryptoResourceCC26XX\_operationSemaphore</name>

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<name>.common:pinHandleTable</name>

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<object\_component id="oc-26af">

<name>.common:PKAResourceCC26XX\_accessSemaphore</name>

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<name>.common:PKAResourceCC26XX\_hwi</name>

<uninitialized>true</uninitialized>

<run\_address>0x200056a0</run\_address>

<size>0x1c</size>

</object\_component>

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<name>.common:ClockP\_tickPeriod</name>

<uninitialized>true</uninitialized>

<run\_address>0x20005848</run\_address>

<size>0x4</size>

</object\_component>

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<name>.common:crcBuf</name>

<uninitialized>true</uninitialized>

<run\_address>0x20004f48</run\_address>

<size>0x100</size>

</object\_component>

<object\_component id="oc-26c7">

<name>.common:ecdhCC26X2Objects</name>

<uninitialized>true</uninitialized>

<run\_address>0x20005510</run\_address>

<size>0x20</size>

</object\_component>

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<name>.common:aesccmCC26XXObjects</name>

<uninitialized>true</uninitialized>

<run\_address>0x20005720</run\_address>

<size>0x18</size>

</object\_component>

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<name>.common:aesecbCC26XXObjects</name>

<uninitialized>true</uninitialized>

<run\_address>0x20005738</run\_address>

<size>0x18</size>

</object\_component>

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<name>.common:trngCC26XXObjects</name>

<uninitialized>true</uninitialized>

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<size>0x24</size>

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<name>.common:displayUartObject</name>

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<name>.common:nvsCC26xxObjects</name>

<uninitialized>true</uninitialized>

<run\_address>0x20005854</run\_address>

<size>0x4</size>

</object\_component>

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<name>.common:nvsSPI25XObjects</name>

<uninitialized>true</uninitialized>

<run\_address>0x2000580c</run\_address>

<size>0xc</size>

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<name>.common:spiCC26X2DMAObjects</name>

<uninitialized>true</uninitialized>

<run\_address>0x20004c80</run\_address>

<size>0x1a8</size>

</object\_component>

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<name>.common:uartCC26XXObjects</name>

<uninitialized>true</uninitialized>

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<name>.common:uartCC26XXRingBuffer</name>

<uninitialized>true</uninitialized>

<run\_address>0x200052c8</run\_address>

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<name>.common:udmaObjects</name>

<uninitialized>true</uninitialized>

<run\_address>0x20005530</run\_address>

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<name>.common:tasksEvents</name>

<uninitialized>true</uninitialized>

<run\_address>0x20005858</run\_address>

<size>0x4</size>

</object\_component>

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<name>.common:nvFptrs</name>

<uninitialized>true</uninitialized>

<run\_address>0x200053a4</run\_address>

<size>0x28</size>

</object\_component>

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<name>.common:icall\_liteTaskId</name>

<uninitialized>true</uninitialized>

<run\_address>0x2000586f</run\_address>

<size>0x1</size>

</object\_component>

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<name>.common:parmbuf</name>

<uninitialized>true</uninitialized>

<run\_address>0x20005820</run\_address>

<size>0x8</size>

</object\_component>

<object\_component id="oc-127f">

<name>.common:driverlib\_release\_0\_54539</name>

<uninitialized>true</uninitialized>

<run\_address>0x2000586e</run\_address>

<size>0x1</size>

</object\_component>

<object\_component id="oc-79b">

<name>.stack</name>

<uninitialized>true</uninitialized>

<run\_address>0x20013c00</run\_address>

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<run\_address>0x20013c00</run\_address>

<size>0x0</size>

</object\_component>

<object\_component id="oc-312a">

<name>.TI.bound:dmaSpi0TxControlTableEntry</name>

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<run\_address>0x20001840</run\_address>

<size>0x10</size>

<input\_file\_ref idref="fl-62"/>

</object\_component>

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<name>.TI.bound:dmaSpi0RxControlTableEntry</name>

<uninitialized>true</uninitialized>

<run\_address>0x20001830</run\_address>

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</object\_component>

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<name>.TI.bound:dmaSpi1TxControlTableEntry</name>

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</object\_component>

<object\_component id="oc-30d3">

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<run\_address>0x20001900</run\_address>

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<name>.TI.bound:dmaSpi0TxAltControlTableEntry</name>

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</object\_component>

<object\_component id="oc-30dc">

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</object\_component>

<object\_component id="oc-3133">

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</object\_component>

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<object\_component id="oc-28ff">

<name>.TI.bound:flashBuf$23</name>

<uninitialized>true</uninitialized>

<run\_address>0x32000</run\_address>

<size>0x4000</size>

<input\_file\_ref idref="fl-19"/>

</object\_component>

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<value>0x1a7f0</value>

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<name>devInfoSoftwareRevUUID</name>

<value>0x1aa04</value>

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<name>GATTServApp\_FindAttr</name>

<value>0x15ae1</value>

<object\_component\_ref idref="oc-1887"/>

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<symbol id="sm-1bbf">

<name>osal\_clear\_event</name>

<value>0x13bc1</value>

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<name>Util\_constructClock</name>

<value>0x11d2d</value>

<object\_component\_ref idref="oc-1325"/>

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<name>osal\_snv\_read</name>

<value>0x14001</value>

<object\_component\_ref idref="oc-13eb"/>

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<name>ICall\_leaveCriticalSection</name>

<value>0x20002f58</value>

<object\_component\_ref idref="oc-ece"/>

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<name>ICall\_malloc</name>

<value>0x16129</value>

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<name>AssertHandler</name>

<value>0x6201</value>

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<name>devInfoPnpIdUUID</name>

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<name>nvsSPI25XHWAttrs</name>

<value>0x1a2b0</value>

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<name>bleDispatch\_BMAlloc</name>

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<name>ICall\_enterCriticalSection</name>

<value>0x20002f54</value>

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<name>GATTServApp\_ProcessCCCWriteReq</name>

<value>0x10435</value>

<object\_component\_ref idref="oc-1f4e"/>

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<name>NOROM\_RFCCpeIntGetAndClear</name>

<value>0x159a1</value>

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<name>reconnectAddrUUID</name>

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<name>servCharCfgUUID</name>

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<name>PWM\_count</name>

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<name>writeFlashPg</name>

<value>0x1487d</value>

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<name>heapmgrMemFreeTotal</name>

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<name>appTxPwrTbl</name>

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<name>bleUserCfg\_maxPduSize</name>

<value>0x200036bc</value>

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<name>osal\_qHead</name>

<value>0x2000344c</value>

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<name>osal\_service\_entry</name>

<value>0x14af1</value>

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<name>Display\_config</name>

<value>0x1a828</value>

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<name>osal\_next\_timeout</name>

<value>0x1478d</value>

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<name>NVS\_count</name>

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<name>devInfoCBs</name>

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<name>GAP\_DeviceInit</name>

<value>0x8d35</value>

<object\_component\_ref idref="oc-13d3"/>

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<symbol id="sm-1bda">

<name>tbm\_findActiveItem</name>

<value>0x13c29</value>

<object\_component\_ref idref="oc-1436"/>

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<symbol id="sm-1bdb">

<name>osal\_get\_timeoutEx</name>

<value>0x13fd1</value>

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<symbol id="sm-1bdc">

<name>osal\_syncHandle</name>

<value>0x20003458</value>

<object\_component\_ref idref="oc-1531"/>

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<symbol id="sm-1bdd">

<name>SimplePeripheral\_doSetConnPhy</name>

<value>0xcc19</value>

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<symbol id="sm-1bde">

<name>AESCCM\_config</name>

<value>0x1a89c</value>

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<name>osal\_msg\_deallocate</name>

<value>0x14f4d</value>

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<name>NOROM\_OSC\_HPOSCRelativeFrequencyOffsetGet</name>

<value>0x132b5</value>

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<name>osal\_CbTimerStart</name>

<value>0x15f55</value>

<object\_component\_ref idref="oc-1ba3"/>

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<name>SerialPortService\_GetParameter</name>

<value>0xd711</value>

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<name>SD\_count</name>

<value>0x1a6a6</value>

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<name>NOROM\_RFCHwIntGetAndClear</name>

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<name>osalHeapFreeFxn</name>

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<name>osal\_memdup</name>

<value>0x153c5</value>

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<name>ECDH\_count</name>

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<name>NOROM\_FlashSectorErase</name>

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<name>HEAPMGR\_SIZE</name>

<value>0x20002f74</value>

<object\_component\_ref idref="oc-ece"/>

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<symbol id="sm-1bea">

<name>GATTServApp\_InitCharCfg</name>

<value>0x13749</value>

<object\_component\_ref idref="oc-133d"/>

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<symbol id="sm-1beb">

<name>\_\_TI\_decompress\_none</name>

<value>0x15de9</value>

<object\_component\_ref idref="oc-31"/>

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<symbol id="sm-1bec">

<name>aesecbCC26XXHWAttrs</name>

<value>0x1a80f</value>

<object\_component\_ref idref="oc-272c"/>

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<symbol id="sm-1bed">

<name>user0Cfg</name>

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<symbol id="sm-1bee">

<name>bleAppServiceInfoTable</name>

<value>0x200035b8</value>

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<name>tbm\_goTo</name>

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<symbol id="sm-1bf0">

<name>periConnParamUUID</name>

<value>0x1a22e</value>

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<name>GAP\_UpdateResolvingList</name>

<value>0x16105</value>

<object\_component\_ref idref="oc-1d3b"/>

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<name>flash\_close</name>

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<name>resetServiceCBs</name>

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<name>osal\_icallMsg\_hook</name>

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<name>timerHead</name>

<value>0x200057c4</value>

<object\_component\_ref idref="oc-1580"/>

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<symbol id="sm-1bf6">

<name>GAP\_DeviceInit\_per\_role</name>

<value>0x114f1</value>

<object\_component\_ref idref="oc-181c"/>

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<symbol id="sm-1bf7">

<name>rtosApiTable</name>

<value>0x1a904</value>

<object\_component\_ref idref="oc-14b8"/>

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<name>ICall\_wait</name>

<value>0x111d7</value>

<object\_component\_ref idref="oc-1a4b"/>

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<name>\_\_TI\_zero\_init</name>

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<name>ti\_uia\_loggers\_LoggerStopMode\_Instance\_State\_0\_hdr\_\_A</name>

<value>0x20005400</value>

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<name>ti\_uia\_loggers\_LoggerStopMode\_Instance\_State\_0\_packetArray\_\_A</name>

<value>0x20004a80</value>

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<name>ti\_uia\_loggers\_LoggerStopMode\_Instance\_State\_1\_hdr\_\_A</name>

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<name>ti\_uia\_loggers\_LoggerStopMode\_Instance\_State\_1\_packetArray\_\_A</name>

<value>0x20003800</value>

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<symbol id="sm-2225">

<name>xdc\_runtime\_SysMin\_Module\_State\_0\_outbuf\_\_A</name>

<value>0x20004300</value>

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<symbol id="sm-2226">

<name>ti\_sysbios\_family\_arm\_m3\_Hwi\_dispatchTable</name>

<value>0x20005048</value>

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<symbol id="sm-2227">

<name>ti\_uia\_loggers\_LoggerStopMode\_write8\_\_E</name>

<value>0x9b31</value>

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<name>ti\_sysbios\_family\_arm\_m3\_Hwi\_excHookFuncs\_\_A</name>

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<name>ti\_uia\_loggers\_LoggerStopMode\_Object\_\_delete\_\_S</name>

<value>0x1506d</value>

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<name>ti\_sysbios\_gates\_GateMutexPri\_Module\_\_id\_\_C</name>

<value>0x1aa0a</value>

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<name>ti\_sysbios\_knl\_Swi\_Module\_\_diagsEnabled\_\_C</name>

<value>0x1a98c</value>

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<name>ti\_uia\_loggers\_LoggerStopMode\_isTimestampEnabled\_\_C</name>

<value>0x1aa10</value>

<object\_component\_ref idref="oc-15f9"/>

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<symbol id="sm-222d">

<name>ti\_sysbios\_knl\_Idle\_funcList\_\_A</name>

<value>0x1a984</value>

<object\_component\_ref idref="oc-bb4"/>

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<symbol id="sm-222e">

<name>ti\_sysbios\_knl\_Task\_Module\_\_root\_\_V</name>

<value>0x20003684</value>

<object\_component\_ref idref="oc-bde"/>

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<name>ti\_sysbios\_heaps\_HeapCallback\_deleteInstFxn\_\_C</name>

<value>0x1a96c</value>

<object\_component\_ref idref="oc-1e18"/>

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<name>ti\_sysbios\_gates\_GateMutexPri\_Instance\_State\_pendQ\_\_O</name>

<value>0x1a950</value>

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<name>ti\_sysbios\_knl\_Swi\_Module\_State\_0\_readyQ\_\_A</name>

<value>0x200033b4</value>

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<name>ti\_sysbios\_heaps\_HeapCallback\_freeInstFxn\_\_C</name>

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<symbol id="sm-2233">

<name>\_\_TARG\_\_</name>

<value>0xc1</value>

<object\_component\_ref idref="oc-792"/>

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<name>ti\_sysbios\_knl\_Event\_Module\_\_root\_\_V</name>

<value>0x20003678</value>

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<name>ti\_sysbios\_BIOS\_startFunc\_\_I</name>

<value>0x14091</value>

<object\_component\_ref idref="oc-e80"/>

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<symbol id="sm-2236">

<name>xdc\_runtime\_Error\_Module\_\_loggerFxn8\_\_C</name>

<value>0x1a9d8</value>

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<symbol id="sm-2237">

<name>ti\_sysbios\_family\_arm\_m3\_Hwi\_Object\_\_table\_\_V</name>

<value>0x20003560</value>

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<symbol id="sm-2238">

<name>ti\_sysbios\_BIOS\_errorRaiseHook\_\_I</name>

<value>0x14b5d</value>

<object\_component\_ref idref="oc-10e5"/>

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<symbol id="sm-2239">

<name>xdcRomExternFuncPtr</name>

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<object\_component\_ref idref="oc-3b"/>

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<symbol id="sm-223a">

<name>xdc\_runtime\_System\_SupportProxy\_Module\_\_startupDone\_\_S</name>

<value>0x1576d</value>

<object\_component\_ref idref="oc-e15"/>

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<name>ti\_sysbios\_family\_arm\_m3\_Hwi\_Module\_\_root\_\_V</name>

<value>0x200036fc</value>

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<name>\_\_TRDR\_\_</name>

<value>0xe7</value>

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<name>ti\_uia\_loggers\_LoggerStopMode\_Object\_\_create\_\_S</name>

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<name>ti\_sysbios\_knl\_Swi\_Module\_\_root\_\_V</name>

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<name>xdc\_runtime\_Error\_raiseHook\_\_C</name>

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<object\_component\_ref idref="oc-f78"/>

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<symbol id="sm-2240">

<name>ti\_sysbios\_knl\_Task\_Module\_State\_0\_readyQ\_\_A</name>

<value>0x20003414</value>

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<name>xdc\_runtime\_Error\_Module\_\_diagsIncluded\_\_C</name>

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<name>ti\_uia\_loggers\_LoggerStopMode\_Object\_\_DESC\_\_C</name>

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<name>ti\_uia\_loggers\_LoggerStopMode\_Object\_\_count\_\_C</name>

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<name>ti\_sysbios\_gates\_GateMutexPri\_Handle\_\_label\_\_S</name>

<value>0x1550b</value>

<object\_component\_ref idref="oc-2a58"/>

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<name>ti\_sysbios\_heaps\_HeapCallback\_initInstFxn\_\_C</name>

<value>0x1a978</value>

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<name>ti\_sysbios\_family\_arm\_m3\_Hwi\_Module\_State\_0\_excActive\_\_A</name>

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<name>ti\_sysbios\_heaps\_HeapCallback\_allocInstFxn\_\_C</name>

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<name>ti\_sysbios\_knl\_Task\_Module\_\_loggerObj\_\_C</name>

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<name>ti\_uia\_loggers\_LoggerStopMode\_Module\_\_FXNS\_\_C</name>

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<name>ROM\_stateStruct</name>

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<name>ti\_sysbios\_knl\_Mailbox\_Module\_\_root\_\_V</name>

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<symbol id="sm-224d">

<name>ti\_sysbios\_gates\_GateMutexPri\_Object\_\_PARAMS\_\_C</name>

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<symbol id="sm-224e">

<name>xdc\_runtime\_Startup\_firstFxns\_\_A</name>

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<object\_component\_ref idref="oc-bc6"/>

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<symbol id="sm-224f">

<name>ti\_uia\_runtime\_QueueDescriptor\_Module\_\_state\_\_V</name>

<value>0x20003690</value>

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<symbol id="sm-2250">

<name>ti\_sysbios\_BIOS\_exitFunc\_\_I</name>

<value>0x158cf</value>

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<symbol id="sm-2251">

<name>xdc\_runtime\_Text\_charTab\_\_A</name>

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<symbol id="sm-2252">

<name>ti\_sysbios\_knl\_Task\_Module\_\_diagsIncluded\_\_C</name>

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<name>xdc\_runtime\_Error\_maxDepth\_\_C</name>

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<symbol id="sm-2254">

<name>xdc\_runtime\_ILogger\_Interface\_\_BASE\_\_C</name>

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<name>ti\_sysbios\_knl\_Semaphore\_Module\_\_root\_\_V</name>

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<name>ROM\_constStruct</name>

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<object\_component\_ref idref="oc-7d2"/>

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<name>ti\_uia\_loggers\_LoggerStopMode\_Module\_\_diagsMask\_\_C</name>

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<name>ti\_sysbios\_gates\_GateMutexPri\_Params\_\_init\_\_S</name>

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<name>ti\_sysbios\_knl\_Task\_Instance\_State\_0\_stack\_\_A</name>

<value>0x20004000</value>

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<name>ti\_uia\_loggers\_LoggerStopMode\_Object\_\_get\_\_S</name>

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<symbol id="sm-225d">

<name>ti\_sysbios\_knl\_Swi\_Object\_\_table\_\_V</name>

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<symbol id="sm-225e">

<name>ti\_sysbios\_knl\_Swi\_Module\_\_diagsIncluded\_\_C</name>

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<symbol id="sm-225f">

<name>\_\_PLAT\_\_</name>

<value>0x9a</value>

<object\_component\_ref idref="oc-792"/>

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<symbol id="sm-2260">

<name>ti\_sysbios\_heaps\_HeapCallback\_Module\_\_root\_\_V</name>

<value>0x20003724</value>

<object\_component\_ref idref="oc-1e10"/>

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<symbol id="sm-2261">

<name>xdc\_runtime\_SysMin\_flushAtExit\_\_C</name>

<value>0x1aa16</value>

<object\_component\_ref idref="oc-fe8"/>

</symbol>

<symbol id="sm-2262">

<name>ti\_sysbios\_heaps\_HeapCallback\_getStatsInstFxn\_\_C</name>

<value>0x1a974</value>

<object\_component\_ref idref="oc-15bd"/>

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<symbol id="sm-2263">

<name>ti\_uia\_loggers\_LoggerStopMode\_Module\_\_diagsIncluded\_\_C</name>

<value>0x1a9b8</value>

<object\_component\_ref idref="oc-15f1"/>

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<name>ti\_sysbios\_knl\_Clock\_Module\_\_root\_\_V</name>

<value>0x20003734</value>

<object\_component\_ref idref="oc-bb7"/>

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<symbol id="sm-2265">

<name>ti\_sysbios\_gates\_GateMutexPri\_Module\_\_diagsEnabled\_\_C</name>

<value>0x1a954</value>

<object\_component\_ref idref="oc-238c"/>

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<symbol id="sm-2266">

<name>ti\_sysbios\_heaps\_HeapCallback\_Object\_\_create\_\_S</name>

<value>0x14121</value>

<object\_component\_ref idref="oc-11cd"/>

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<symbol id="sm-2267">

<name>ti\_sysbios\_knl\_Queue\_Module\_\_root\_\_V</name>

<value>0x20003744</value>

<object\_component\_ref idref="oc-bdb"/>

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<symbol id="sm-2268">

<name>xdc\_runtime\_Error\_Module\_\_diagsEnabled\_\_C</name>

<value>0x1a9cc</value>

<object\_component\_ref idref="oc-f69"/>

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<symbol id="sm-2269">

<name>xdc\_runtime\_Startup\_reset\_\_I</name>

<value>0x161b5</value>

<object\_component\_ref idref="oc-7ab"/>

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<symbol id="sm-226a">

<name>ti\_sysbios\_knl\_Task\_Module\_\_diagsMask\_\_C</name>

<value>0x1a9a8</value>

<object\_component\_ref idref="oc-2809"/>

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<symbol id="sm-226b">

<name>ti\_sysbios\_heaps\_HeapCallback\_Object\_\_table\_\_V</name>

<value>0x2000366c</value>

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<name>ti\_sysbios\_knl\_Task\_Object\_\_table\_\_V</name>

<value>0x200031b0</value>

<object\_component\_ref idref="oc-be7"/>

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<symbol id="sm-226d">

<name>ti\_sysbios\_knl\_Task\_Module\_\_loggerDefined\_\_C</name>

<value>0x1aa0c</value>

<object\_component\_ref idref="oc-2812"/>

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<symbol id="sm-226e">

<name>ti\_uia\_loggers\_LoggerStopMode\_write0\_\_E</name>

<value>0xaf0d</value>

<object\_component\_ref idref="oc-2458"/>

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<symbol id="sm-226f">

<name>ti\_sysbios\_family\_arm\_m3\_Hwi\_resetVectors</name>

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<object\_component\_ref idref="oc-795"/>

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<symbol id="sm-2270">

<name>ti\_uia\_loggers\_LoggerStopMode\_Module\_\_root\_\_V</name>

<value>0x2000375c</value>

<object\_component\_ref idref="oc-2c02"/>

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<name>ti\_sysbios\_heaps\_HeapCallback\_createInstFxn\_\_C</name>

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<symbol id="sm-2272">

<name>ti\_sysbios\_heaps\_HeapCallback\_Handle\_\_label\_\_S</name>

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<object\_component\_ref idref="oc-11d9"/>

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<symbol id="sm-2273">

<name>ti\_sysbios\_BIOS\_rtsUnlock\_\_I</name>

<value>0x156dd</value>

<object\_component\_ref idref="oc-1237"/>

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<symbol id="sm-2274">

<name>xdcRomStatePtr</name>

<value>0x20000108</value>

<object\_component\_ref idref="oc-3e"/>

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<symbol id="sm-2275">

<name>ti\_sysbios\_gates\_GateMutexPri\_Module\_\_FXNS\_\_C</name>

<value>0x1a3e4</value>

<object\_component\_ref idref="oc-277e"/>

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<symbol id="sm-2276">

<name>ti\_sysbios\_heaps\_HeapCallback\_Object\_\_delete\_\_S</name>

<value>0x14c35</value>

<object\_component\_ref idref="oc-11d3"/>

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<symbol id="sm-2277">

<name>ti\_uia\_runtime\_IUIATransfer\_Interface\_\_BASE\_\_C</name>

<value>0x1a9c8</value>

<object\_component\_ref idref="oc-2887"/>

</symbol>

<symbol id="sm-2278">

<name>xdc\_runtime\_Log\_L\_error\_\_C</name>

<value>0x1a9ec</value>

<object\_component\_ref idref="oc-f60"/>

</symbol>

<symbol id="sm-2279">

<name>xdcRomConstPtr</name>

<value>0x20000100</value>

<object\_component\_ref idref="oc-38"/>

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<symbol id="sm-227a">

<name>xdc\_runtime\_Error\_Module\_\_loggerDefined\_\_C</name>

<value>0x1aa12</value>

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<symbol id="sm-227b">

<name>ti\_uia\_loggers\_LoggerStopMode\_Handle\_\_label\_\_S</name>

<value>0x1553f</value>

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<symbol id="sm-227c">

<name>ti\_sysbios\_gates\_GateMutexPri\_create</name>

<value>0x140f1</value>

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<symbol id="sm-227d">

<name>ti\_sysbios\_gates\_GateMutexPri\_A\_badContext\_\_C</name>

<value>0x1a948</value>

<object\_component\_ref idref="oc-2395"/>

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<symbol id="sm-227e">

<name>ti\_sysbios\_gates\_GateMutex\_Object\_\_table\_\_V</name>

<value>0x2000334c</value>

<object\_component\_ref idref="oc-bd8"/>

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<symbol id="sm-227f">

<name>ti\_sysbios\_heaps\_HeapCallback\_Object\_\_count\_\_C</name>

<value>0x1a960</value>

<object\_component\_ref idref="oc-11e8"/>

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<name>ti\_sysbios\_gates\_GateMutexPri\_Object\_\_delete\_\_S</name>

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<symbol id="sm-2281">

<name>ti\_sysbios\_heaps\_HeapCallback\_Object\_\_get\_\_S</name>

<value>0x15ab9</value>

<object\_component\_ref idref="oc-11e2"/>

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<symbol id="sm-2282">

<name>ti\_uia\_loggers\_LoggerStopMode\_Module\_\_diagsEnabled\_\_C</name>

<value>0x1a9b4</value>

<object\_component\_ref idref="oc-15ee"/>

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<symbol id="sm-2283">

<name>ti\_sysbios\_family\_arm\_m3\_Hwi\_ramVectors</name>

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<object\_component\_ref idref="oc-798"/>

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<symbol id="sm-2284">

<name>ti\_sysbios\_family\_arm\_m3\_Hwi\_Module\_State\_0\_excContext\_\_A</name>

<value>0x20003784</value>

<object\_component\_ref idref="oc-e98"/>

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<symbol id="sm-2285">

<name>ti\_sysbios\_heaps\_HeapCallback\_Object\_\_PARAMS\_\_C</name>

<value>0x1a5b8</value>

<object\_component\_ref idref="oc-1e13"/>

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<symbol id="sm-2286">

<name>ti\_uia\_loggers\_LoggerStopMode\_write1\_\_E</name>

<value>0xab8d</value>

<object\_component\_ref idref="oc-245e"/>

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<symbol id="sm-2287">

<name>xdc\_runtime\_Startup\_sfxnRts\_\_A</name>

<value>0x1a67c</value>

<object\_component\_ref idref="oc-bf7"/>

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<symbol id="sm-2288">

<name>xdc\_runtime\_Startup\_getState\_\_I</name>

<value>0xff15</value>

<object\_component\_ref idref="oc-e0f"/>

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<symbol id="sm-2289">

<name>ti\_sysbios\_knl\_Task\_A\_badPriority\_\_C</name>

<value>0x1a998</value>

<object\_component\_ref idref="oc-280c"/>

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<symbol id="sm-228a">

<name>ti\_uia\_loggers\_LoggerStopMode\_writeMemoryRange\_\_E</name>

<value>0x8bf5</value>

<object\_component\_ref idref="oc-24a6"/>

</symbol>

<symbol id="sm-228b">

<name>xdc\_runtime\_SysMin\_bufSize\_\_C</name>

<value>0x1a9f0</value>

<object\_component\_ref idref="oc-fe5"/>

</symbol>

<symbol id="sm-228c">

<name>ti\_sysbios\_BIOS\_nullFunc\_\_I</name>

<value>0x13d5f</value>

<object\_component\_ref idref="oc-1245"/>

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<symbol id="sm-228d">

<name>ti\_sysbios\_BIOS\_atExitFunc\_\_I</name>

<value>0x14061</value>

<object\_component\_ref idref="oc-102d"/>

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<symbol id="sm-228e">

<name>ti\_sysbios\_heaps\_HeapCallback\_Module\_\_FXNS\_\_C</name>

<value>0x1a300</value>

<object\_component\_ref idref="oc-fc0"/>

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<symbol id="sm-228f">

<name>ti\_uia\_loggers\_LoggerStopMode\_Object\_\_PARAMS\_\_C</name>

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<symbol id="sm-2290">

<name>ti\_sysbios\_knl\_Clock\_doTick\_\_I</name>

<value>0x15acd</value>

<object\_component\_ref idref="oc-101f"/>

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<symbol id="sm-2291">

<name>xdc\_runtime\_Error\_Module\_\_diagsMask\_\_C</name>

<value>0x1a9d4</value>

<object\_component\_ref idref="oc-f6c"/>

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<symbol id="sm-2292">

<name>xdc\_runtime\_SysMin\_output\_\_I</name>

<value>0x14d69</value>

<object\_component\_ref idref="oc-1213"/>

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<symbol id="sm-2293">

<name>ti\_sysbios\_knl\_Task\_Module\_State\_0\_idleTask\_\_A</name>

<value>0x2000378c</value>

<object\_component\_ref idref="oc-e92"/>

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<symbol id="sm-2294">

<name>xdc\_runtime\_Text\_nodeTab\_\_A</name>

<value>0x19a20</value>

<object\_component\_ref idref="oc-15ac"/>

</symbol>

<symbol id="sm-2295">

<name>xdc\_runtime\_Text\_nodeTab\_\_C</name>

<value>0x1a9f8</value>

<object\_component\_ref idref="oc-11b1"/>

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<symbol id="sm-2296">

<name>ti\_uia\_loggers\_LoggerStopMode\_write4\_\_E</name>

<value>0xa50d</value>

<object\_component\_ref idref="oc-246a"/>

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<symbol id="sm-2297">

<name>ti\_uia\_runtime\_ILoggerSnapshot\_Interface\_\_BASE\_\_C</name>

<value>0x1a9c4</value>

<object\_component\_ref idref="oc-2449"/>

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<symbol id="sm-2298">

<name>ti\_sysbios\_gates\_GateMutexPri\_A\_enterTaskDisabled\_\_C</name>

<value>0x1a94c</value>

<object\_component\_ref idref="oc-239b"/>

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<symbol id="sm-2299">

<name>xdc\_runtime\_SysMin\_Module\_\_startupDone\_\_F</name>

<value>0x1576d</value>

<object\_component\_ref idref="oc-e15"/>

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<symbol id="sm-229a">

<name>xdc\_runtime\_SysMin\_Module\_\_startupDone\_\_S</name>

<value>0x1576d</value>

<object\_component\_ref idref="oc-e15"/>

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<symbol id="sm-229b">

<name>xdc\_runtime\_Text\_visitRope\_\_I</name>

<value>0x15da1</value>

<object\_component\_ref idref="oc-c16"/>

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<symbol id="sm-229c">

<name>xdc\_runtime\_SysMin\_outputFunc\_\_C</name>

<value>0x1a9f4</value>

<object\_component\_ref idref="oc-fed"/>

</symbol>

<symbol id="sm-229d">

<name>xdc\_runtime\_Error\_IgnoreBlock</name>

<value>0x200034f8</value>

<object\_component\_ref idref="oc-1010"/>

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<symbol id="sm-229e">

<name>ti\_uia\_loggers\_LoggerStopMode\_Module\_\_id\_\_C</name>

<value>0x1aa0e</value>

<object\_component\_ref idref="oc-120a"/>

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<symbol id="sm-229f">

<name>ti\_uia\_loggers\_LoggerStopMode\_write2\_\_E</name>

<value>0xaaa5</value>

<object\_component\_ref idref="oc-2464"/>

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<symbol id="sm-22a0">

<name>ti\_sysbios\_knl\_Swi\_A\_badPriority\_\_C</name>

<value>0x1a988</value>

<object\_component\_ref idref="oc-29f6"/>

</symbol>

<symbol id="sm-22a1">

<name>ti\_sysbios\_knl\_Swi\_Module\_\_diagsMask\_\_C</name>

<value>0x1a994</value>

<object\_component\_ref idref="oc-29f3"/>

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<symbol id="sm-22a2">

<name>ti\_sysbios\_gates\_GateMutexPri\_Object\_\_create\_\_S</name>

<value>0x140c1</value>

<object\_component\_ref idref="oc-2a4c"/>

</symbol>

<symbol id="sm-22a3">

<name>ti\_sysbios\_BIOS\_rtsLock\_\_I</name>

<value>0x1502d</value>

<object\_component\_ref idref="oc-1231"/>

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<symbol id="sm-22a4">

<name>ti\_sysbios\_gates\_GateMutexPri\_Object\_\_DESC\_\_C</name>

<value>0x1a4e8</value>

<object\_component\_ref idref="oc-21ce"/>

</symbol>

<symbol id="sm-22a5">

<name>ti\_sysbios\_knl\_Task\_Module\_\_diagsEnabled\_\_C</name>

<value>0x1a9a0</value>

<object\_component\_ref idref="oc-2803"/>

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<symbol id="sm-22a6">

<name>xdc\_runtime\_Error\_Module\_\_loggerObj\_\_C</name>

<value>0x1a9dc</value>

<object\_component\_ref idref="oc-f6f"/>

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<symbol id="sm-22a7">

<name>ti\_sysbios\_family\_arm\_m3\_Hwi\_Module\_State\_0\_excStack\_\_A</name>

<value>0x20003788</value>

<object\_component\_ref idref="oc-e9b"/>

</symbol>

<symbol id="sm-22a8">

<name>ti\_sysbios\_heaps\_HeapCallback\_Object\_\_DESC\_\_C</name>

<value>0x1a508</value>

<object\_component\_ref idref="oc-15c7"/>

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<symbol id="sm-22a9">

<name>xdc\_runtime\_IFilterLogger\_Interface\_\_BASE\_\_C</name>

<value>0x1a9e4</value>

<object\_component\_ref idref="oc-2bfb"/>

</symbol>

<symbol id="sm-22aa">

<name>ti\_sysbios\_knl\_Clock\_tickPeriod\_\_C</name>

<value>0x1a980</value>

<object\_component\_ref idref="oc-ecb"/>

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<symbol id="sm-22ab">

<name>\_\_ISA\_\_</name>

<value>0x87</value>

<object\_component\_ref idref="oc-792"/>

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<symbol id="sm-22ac">

<name>xdc\_runtime\_SysMin\_Module\_\_state\_\_V</name>

<value>0x2000369c</value>

<object\_component\_ref idref="oc-ff0"/>

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<symbol id="sm-22ad">

<name>ti\_sysbios\_hal\_Hwi\_Module\_\_root\_\_V</name>

<value>0x2000371c</value>

<object\_component\_ref idref="oc-bf3"/>

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<symbol id="sm-22ae">

<name>ti\_sysbios\_gates\_GateMutexPri\_Module\_\_diagsMask\_\_C</name>

<value>0x1a95c</value>

<object\_component\_ref idref="oc-2392"/>

</symbol>

<symbol id="sm-22af">

<name>ROM\_externFuncPtrs</name>

<value>0x1a060</value>

<object\_component\_ref idref="oc-7d9"/>

</symbol>

<symbol id="sm-22b0">

<name>xdc\_runtime\_Error\_Module\_\_state\_\_V</name>

<value>0x2000379e</value>

<object\_component\_ref idref="oc-f75"/>

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<symbol id="sm-22b1">

<name>ti\_uia\_loggers\_LoggerStopMode\_Object\_\_table\_\_V</name>

<value>0x200030f4</value>

<object\_component\_ref idref="oc-15de"/>

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<symbol id="sm-22b2">

<name>ti\_sysbios\_BIOS\_removeRTSLock\_\_I</name>

<value>0x14ba5</value>

<object\_component\_ref idref="oc-1034"/>

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<symbol id="sm-22b3">

<name>ti\_sysbios\_knl\_Clock\_Object\_\_table\_\_V</name>

<value>0x200034d8</value>

<object\_component\_ref idref="oc-bcc"/>

</symbol>

<symbol id="sm-22b4">

<name>ti\_sysbios\_knl\_Task\_LM\_setPri\_\_C</name>

<value>0x1a99c</value>

<object\_component\_ref idref="oc-280f"/>

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<symbol id="sm-22b5">

<name>ti\_uia\_loggers\_LoggerStopMode\_setFilterLevel\_\_E</name>

<value>0x15573</value>

<object\_component\_ref idref="oc-2476"/>

</symbol>

<symbol id="sm-22b6">

<name>ti\_sysbios\_gates\_GateMutexPri\_Module\_\_root\_\_V</name>

<value>0x2000370c</value>

<object\_component\_ref idref="oc-2781"/>

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<symbol id="sm-22b7">

<name>xdc\_runtime\_Startup\_exec\_\_I</name>

<value>0x15755</value>

<object\_component\_ref idref="oc-bae"/>

</symbol>

<symbol id="sm-22b8">

<name>ti\_uia\_loggers\_LoggerStopMode\_getFilterLevel\_\_E</name>

<value>0x1619d</value>

<object\_component\_ref idref="oc-247c"/>

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<symbol id="sm-22b9">

<name>xdc\_runtime\_System\_printfExtend\_\_I</name>

<value>0xa22d</value>

<object\_component\_ref idref="oc-c0d"/>

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<symbol id="sm-22ba">

<name>ti\_sysbios\_heaps\_HeapMem\_Module\_\_root\_\_V</name>

<value>0x2000372c</value>

<object\_component\_ref idref="oc-c22"/>

</symbol>

<symbol id="sm-22bb">

<name>\_\_ASM\_\_</name>

<value>0x0</value>

<object\_component\_ref idref="oc-792"/>

</symbol>

<symbol id="sm-22bc">

<name>ti\_sysbios\_knl\_Task\_Module\_\_loggerFxn4\_\_C</name>

<value>0x1a9ac</value>

<object\_component\_ref idref="oc-2818"/>

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<symbol id="sm-22bd">

<name>ti\_sysbios\_gates\_GateMutexPri\_Module\_\_diagsIncluded\_\_C</name>

<value>0x1a958</value>

<object\_component\_ref idref="oc-238f"/>

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<symbol id="sm-22be">

<name>ti\_sysbios\_heaps\_HeapCallback\_isBlockingInstFxn\_\_C</name>

<value>0x1a97c</value>

<object\_component\_ref idref="oc-15b9"/>

</symbol>

<symbol id="sm-22bf">

<name>ti\_sysbios\_family\_arm\_cc26xx\_Timer\_Object\_\_table\_\_V</name>

<value>0x20003248</value>

<object\_component\_ref idref="oc-e7d"/>

</symbol>

<symbol id="sm-22c0">

<name>xdc\_runtime\_Startup\_sfxnTab\_\_A</name>

<value>0x1a1e0</value>

<object\_component\_ref idref="oc-c28"/>

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<symbol id="sm-22c1">

<name>llProcessSlaveControlPacket</name>

<value>0x10007005</value>

</symbol>

<symbol id="sm-22c2">

<name>llProcessMasterControlPacket</name>

<value>0x10007969</value>

</symbol>

<symbol id="sm-22c3">

<name>mMULT</name>

<value>0x100082c1</value>

</symbol>

<symbol id="sm-22c4">

<name>mADD</name>

<value>0x10008891</value>

</symbol>

<symbol id="sm-22c5">

<name>mSUB</name>

<value>0x1000898d</value>

</symbol>

<symbol id="sm-22c6">

<name>mOUT</name>

<value>0x10008a89</value>

</symbol>

<symbol id="sm-22c7">

<name>llAdv\_TaskConnect</name>

<value>0x10008b39</value>

</symbol>

<symbol id="sm-22c8">

<name>llProcessMasterControlProcedures</name>

<value>0x10009325</value>

</symbol>

<symbol id="sm-22c9">

<name>llProcessSlaveControlProcedures</name>

<value>0x10009a0d</value>

</symbol>

<symbol id="sm-22ca">

<name>llProcessExtScanRxFIFO</name>

<value>0x1000a031</value>

</symbol>

<symbol id="sm-22cb">

<name>llInit\_TaskConnect</name>

<value>0x1000a571</value>

</symbol>

<symbol id="sm-22cc">

<name>llSetupExtAdv</name>

<value>0x1000afc9</value>

</symbol>

<symbol id="sm-22cd">

<name>SCALARMUL\_core</name>

<value>0x1000b471</value>

</symbol>

<symbol id="sm-22ce">

<name>IMPORTOPERAND</name>

<value>0x1000b885</value>

</symbol>

<symbol id="sm-22cf">

<name>ZERO</name>

<value>0x1000b8c5</value>

</symbol>

<symbol id="sm-22d0">

<name>IMPORTDATA</name>

<value>0x1000b8d1</value>

</symbol>

<symbol id="sm-22d1">

<name>zMACC32</name>

<value>0x1000b8ed</value>

</symbol>

<symbol id="sm-22d2">

<name>zSUB32</name>

<value>0x1000b979</value>

</symbol>

<symbol id="sm-22d3">

<name>SETOPERAND</name>

<value>0x1000b9cd</value>

</symbol>

<symbol id="sm-22d4">

<name>COPY</name>

<value>0x1000b9ed</value>

</symbol>

<symbol id="sm-22d5">

<name>ll\_buildRevision</name>

<value>0x1000ba02</value>

</symbol>

<symbol id="sm-22d6">

<name>GETBIT</name>

<value>0x1000ba05</value>

</symbol>

<symbol id="sm-22d7">

<name>GETDIGIT</name>

<value>0x1000ba19</value>

</symbol>

<symbol id="sm-22d8">

<name>ATOMICPATTERN</name>

<value>0x1000ba6d</value>

</symbol>

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<name>l2capNumPSM</name>

<value>0x20000fbc</value>

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<name>l2capNumCoChannels</name>

<value>0x20000fbd</value>

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<symbol id="sm-27ed">

<name>l2cap\_gattServAppTaskID</name>

<value>0x20000fbe</value>

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<symbol id="sm-27ee">

<name>l2capId</name>

<value>0x20000fbf</value>

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<name>linkDBNumConns</name>

<value>0x20000fc1</value>

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<symbol id="sm-27f0">

<name>linkDB\_secureConnectionOnlyMode</name>

<value>0x20000fc2</value>

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<name>maxPduSize</name>

<value>0x20000fc3</value>

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<name>rfFeModeBias</name>

<value>0x20000fc4</value>

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<symbol id="sm-27f3">

<name>defaultPhy</name>

<value>0x20000fc5</value>

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<symbol id="sm-27f4">

<name>maxNumTxDataBufs</name>

<value>0x20000fc6</value>

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<name>LL\_TaskID</name>

<value>0x20000fc7</value>

</symbol>

<symbol id="sm-27f6">

<name>llState</name>

<value>0x20000fc8</value>

</symbol>

<symbol id="sm-27f7">

<name>rssiCorrection</name>

<value>0x20000fc9</value>

</symbol>

<symbol id="sm-27f8">

<name>curTxPowerVal</name>

<value>0x20000fca</value>

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<symbol id="sm-27f9">

<name>maxTxPwrForDTM</name>

<value>0x20000fcb</value>

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<symbol id="sm-27fa">

<name>onePktPerEvt</name>

<value>0x20000fcc</value>

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<symbol id="sm-27fb">

<name>numComplPkts</name>

<value>0x20000fcd</value>

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<symbol id="sm-27fc">

<name>numComplPktsLimit</name>

<value>0x20000fce</value>

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<symbol id="sm-27fd">

<name>numComplPktsFlush</name>

<value>0x20000fcf</value>

</symbol>

<symbol id="sm-27fe">

<name>fastTxRespTime</name>

<value>0x20000fd0</value>

</symbol>

<symbol id="sm-27ff">

<name>slOverride</name>

<value>0x20000fd1</value>

</symbol>

<symbol id="sm-2800">

<name>rxFifoFlowCtrl</name>

<value>0x20000fd2</value>

</symbol>

<symbol id="sm-2801">

<name>numTxDataBufs</name>

<value>0x20000fd3</value>

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<symbol id="sm-2802">

<name>maxNumConns</name>

<value>0x20000fd4</value>

</symbol>

<symbol id="sm-2803">

<name>aeCurHandle</name>

<value>0x20000fd5</value>

</symbol>

<symbol id="sm-2804">

<name>aeCurAdvEnableHandle</name>

<value>0x20000fd6</value>

</symbol>

<symbol id="sm-2805">

<name>aeCurConnHandle</name>

<value>0x20000fd7</value>

</symbol>

<symbol id="sm-2806">

<name>extScanIndex</name>

<value>0x20000fd8</value>

</symbol>

<symbol id="sm-2807">

<name>extInitIndex</name>

<value>0x20000fd9</value>

</symbol>

<symbol id="sm-2808">

<name>scanState</name>

<value>0x20000fda</value>

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<symbol id="sm-2809">

<name>lastPrimPhy</name>

<value>0x20000fdb</value>

</symbol>

<symbol id="sm-280a">

<name>lastScanRsp</name>

<value>0x20000fdc</value>

</symbol>

<symbol id="sm-280b">

<name>smTaskID</name>

<value>0x20000fdd</value>

</symbol>

<symbol id="sm-280c">

<name>SM\_appExpectingKey</name>

<value>0x20000fde</value>

</symbol>

<symbol id="sm-280d">

<name>\_\_checksum\_begin</name>

<value>0x10007000</value>

</symbol>

<symbol id="sm-280e">

<name>ROM\_BASE\_ADDR</name>

<value>0x10007001</value>

</symbol>

<symbol id="sm-280f">

<name>\_\_checksum\_end</name>

<value>0x10026fad</value>

</symbol>

<symbol id="sm-2810">

<name>RAM\_BASE\_ADDR</name>

<value>0x200001ac</value>

</symbol>

<symbol id="sm-2811">

<name>\_\_checksum\_value</name>

<value>0x409a</value>

</symbol>

<symbol id="sm-28f6">

<name>ti\_uia\_loggers\_LoggerStopMode\_Instance\_init\_\_E</name>

<value>0x15451</value>

<object\_component\_ref idref="oc-28a2"/>

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<symbol id="sm-28f7">

<name>ti\_uia\_loggers\_LoggerStopMode\_initQueueDescriptor\_\_E</name>

<value>0xdba1</value>

<object\_component\_ref idref="oc-11f5"/>

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<symbol id="sm-28f8">

<name>ti\_uia\_loggers\_LoggerStopMode\_enable\_\_E</name>

<value>0x15911</value>

<object\_component\_ref idref="oc-244c"/>

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<symbol id="sm-28f9">

<name>ti\_uia\_loggers\_LoggerStopMode\_initBuffer\_\_I</name>

<value>0x129b9</value>

<object\_component\_ref idref="oc-11fb"/>

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<symbol id="sm-28fa">

<name>ti\_uia\_loggers\_LoggerStopMode\_getPriority\_\_E</name>

<value>0x161a9</value>

<object\_component\_ref idref="oc-15e2"/>

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<symbol id="sm-28fb">

<name>ti\_uia\_loggers\_LoggerStopMode\_setPriority\_\_E</name>

<value>0x15927</value>

<object\_component\_ref idref="oc-24a0"/>

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<symbol id="sm-28fc">

<name>ti\_uia\_loggers\_LoggerStopMode\_getTransferType\_\_E</name>

<value>0x161ad</value>

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<symbol id="sm-28fd">

<name>ti\_uia\_loggers\_LoggerStopMode\_Module\_startup\_\_E</name>

<value>0x11f41</value>

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<symbol id="sm-28fe">

<name>ti\_uia\_loggers\_LoggerStopMode\_getInstanceId\_\_E</name>

<value>0x161a1</value>

<object\_component\_ref idref="oc-249a"/>

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<symbol id="sm-28ff">

<name>ti\_uia\_loggers\_LoggerStopMode\_getMaxLength\_\_E</name>

<value>0x161a5</value>

<object\_component\_ref idref="oc-2494"/>

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<symbol id="sm-2900">

<name>ti\_uia\_loggers\_LoggerStopMode\_getContents\_\_E</name>

<value>0x16199</value>

<object\_component\_ref idref="oc-2488"/>

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<symbol id="sm-2901">

<name>ti\_uia\_loggers\_LoggerStopMode\_isEmpty\_\_E</name>

<value>0x15d71</value>

<object\_component\_ref idref="oc-248e"/>

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<symbol id="sm-2902">

<name>ti\_uia\_loggers\_LoggerStopMode\_flush\_\_E</name>

<value>0x10049</value>

<object\_component\_ref idref="oc-289b"/>

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<symbol id="sm-2903">

<name>ti\_uia\_loggers\_LoggerStopMode\_reset\_\_E</name>

<value>0x13c91</value>

<object\_component\_ref idref="oc-1201"/>

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<symbol id="sm-2904">

<name>ti\_uia\_loggers\_LoggerStopMode\_disable\_\_E</name>

<value>0x158fb</value>

<object\_component\_ref idref="oc-2452"/>

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<symbol id="sm-2c8f">

<name>ti\_sysbios\_knl\_Swi\_or\_\_E</name>

<value>0x15725</value>

<object\_component\_ref idref="oc-1edc"/>

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<symbol id="sm-2c90">

<name>xdc\_runtime\_Error\_getSite\_\_E</name>

<value>0x161b1</value>

<object\_component\_ref idref="oc-1ddd"/>

</symbol>

<symbol id="sm-2c91">

<name>xdc\_runtime\_Text\_visitRope2\_\_I</name>

<value>0x11b15</value>

<object\_component\_ref idref="oc-fb6"/>

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<symbol id="sm-2c92">

<name>ti\_sysbios\_gates\_GateMutexPri\_enter\_\_E</name>

<value>0x6f31</value>

<object\_component\_ref idref="oc-1d5a"/>

</symbol>

<symbol id="sm-2c93">

<name>xdc\_runtime\_SysMin\_exit\_\_E</name>

<value>0x1546d</value>

<object\_component\_ref idref="oc-e21"/>

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<symbol id="sm-2c94">

<name>xdc\_runtime\_SysMin\_ready\_\_E</name>

<value>0x15d91</value>

<object\_component\_ref idref="oc-e33"/>

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<symbol id="sm-2c95">

<name>ti\_sysbios\_knl\_Queue\_insert\_\_E</name>

<value>0x16191</value>

<object\_component\_ref idref="oc-27fc"/>

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<symbol id="sm-2c96">

<name>ti\_sysbios\_heaps\_HeapCallback\_free\_\_E</name>

<value>0x15d31</value>

<object\_component\_ref idref="oc-11bb"/>

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<symbol id="sm-2c97">

<name>ti\_sysbios\_family\_arm\_m3\_Hwi\_clearInterrupt\_\_E</name>

<value>0x15419</value>

<object\_component\_ref idref="oc-313c"/>

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<symbol id="sm-2c98">

<name>ti\_sysbios\_heaps\_HeapCallback\_isBlocking\_\_E</name>

<value>0x15d51</value>

<object\_component\_ref idref="oc-11c1"/>

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<symbol id="sm-2c99">

<name>ti\_sysbios\_family\_arm\_m3\_Hwi\_post\_\_E</name>

<value>0x15cf1</value>

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<symbol id="sm-2c9a">

<name>ti\_sysbios\_gates\_GateMutexPri\_leave\_\_E</name>

<value>0xf025</value>

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<symbol id="sm-2c9b">

<name>xdc\_runtime\_SysMin\_flush\_\_E</name>

<value>0x12a41</value>

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<symbol id="sm-2c9c">

<name>ti\_sysbios\_family\_arm\_cc26xx\_Timer\_getCount64\_\_E</name>

<value>0x15aa5</value>

<object\_component\_ref idref="oc-e57"/>

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<symbol id="sm-2c9d">

<name>ti\_sysbios\_heaps\_HeapCallback\_Instance\_init\_\_E</name>

<value>0x1570d</value>

<object\_component\_ref idref="oc-15c1"/>

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<symbol id="sm-2c9e">

<name>xdc\_runtime\_SysMin\_putch\_\_E</name>

<value>0x13cf9</value>

<object\_component\_ref idref="oc-e2d"/>

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<symbol id="sm-2c9f">

<name>xdc\_runtime\_System\_avprintf\_\_E</name>

<value>0x148a5</value>

<object\_component\_ref idref="oc-2873"/>

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<symbol id="sm-2ca0">

<name>ti\_sysbios\_heaps\_HeapCallback\_alloc\_\_E</name>

<value>0x15d21</value>

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<symbol id="sm-2ca1">

<name>ti\_sysbios\_heaps\_HeapCallback\_defaultDelete</name>

<value>0x14d8b</value>

<object\_component\_ref idref="oc-2441"/>

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<symbol id="sm-2ca2">

<name>ti\_sysbios\_family\_arm\_m3\_Hwi\_romInitNVIC\_\_I</name>

<value>0x14bed</value>

<object\_component\_ref idref="oc-f85"/>

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<symbol id="sm-2ca3">

<name>xdc\_runtime\_SysCallback\_defaultPutch</name>

<value>0x161c5</value>

<object\_component\_ref idref="oc-c00"/>

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<symbol id="sm-2ca4">

<name>xdc\_runtime\_Error\_print\_\_E</name>

<value>0xf651</value>

<object\_component\_ref idref="oc-159f"/>

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<symbol id="sm-2ca5">

<name>ti\_sysbios\_knl\_Clock\_getTicksUntilInterrupt\_\_E</name>

<value>0x14525</value>

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<symbol id="sm-2ca6">

<name>ti\_sysbios\_gates\_GateMutexPri\_insertPri\_\_I</name>

<value>0x13d2d</value>

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<name>ti\_sysbios\_family\_arm\_cc26xx\_Timer\_setNextTick\_\_E</name>

<value>0x13713</value>

<object\_component\_ref idref="oc-e4b"/>

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<symbol id="sm-2ca8">

<name>xdc\_runtime\_SysCallback\_defaultExit</name>

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<symbol id="sm-2ca9">

<name>ti\_sysbios\_knl\_Clock\_setPeriod\_\_E</name>

<value>0x1618d</value>

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<symbol id="sm-2caa">

<name>ti\_sysbios\_family\_arm\_cc26xx\_TimestampProvider\_get32\_\_E</name>

<value>0x15df7</value>

<object\_component\_ref idref="oc-e69"/>

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<symbol id="sm-2cab">

<name>ti\_sysbios\_gates\_GateMutexPri\_Instance\_finalize\_\_E</name>

<value>0x15d01</value>

<object\_component\_ref idref="oc-2d82"/>

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<symbol id="sm-2cac">

<name>ti\_sysbios\_knl\_Clock\_isActive\_\_E</name>

<value>0x16189</value>

<object\_component\_ref idref="oc-18c9"/>

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<symbol id="sm-2cad">

<name>ti\_sysbios\_knl\_Swi\_setPri\_\_E</name>

<value>0xc815</value>

<object\_component\_ref idref="oc-2662"/>

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<symbol id="sm-2cae">

<name>ti\_sysbios\_family\_arm\_cc26xx\_Timer\_getCurrentTick\_\_E</name>

<value>0x1366d</value>

<object\_component\_ref idref="oc-e63"/>

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<symbol id="sm-2caf">

<name>ti\_sysbios\_heaps\_HeapCallback\_Instance\_finalize\_\_E</name>

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<name>ti\_sysbios\_family\_arm\_cc26xx\_Timer\_getMaxTicks\_\_E</name>

<value>0x14bc9</value>

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<symbol id="sm-2cb1">

<name>xdc\_runtime\_Error\_init\_\_E</name>

<value>0x1573d</value>

<object\_component\_ref idref="oc-e6f"/>

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<symbol id="sm-2cb2">

<name>xdc\_runtime\_System\_formatNum\_\_I</name>

<value>0xf879</value>

<object\_component\_ref idref="oc-e75"/>

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<symbol id="sm-2cb3">

<name>ti\_sysbios\_knl\_Task\_setPri\_\_E</name>

<value>0x70b1</value>

<object\_component\_ref idref="oc-2386"/>

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<symbol id="sm-2cb4">

<name>xdc\_runtime\_Error\_policyDefault\_\_E</name>

<value>0x9349</value>

<object\_component\_ref idref="oc-bc0"/>

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<symbol id="sm-2cb5">

<name>ti\_sysbios\_family\_arm\_cc26xx\_Timer\_initDevice\_\_I</name>

<value>0x13c5d</value>

<object\_component\_ref idref="oc-e3f"/>

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<name>ti\_sysbios\_family\_arm\_cc26xx\_Timer\_start\_\_E</name>

<value>0xe6a9</value>

<object\_component\_ref idref="oc-e39"/>

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<symbol id="sm-2cb7">

<name>ti\_sysbios\_knl\_Task\_block\_\_E</name>

<value>0x158e5</value>

<object\_component\_ref idref="oc-237a"/>

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<symbol id="sm-2cb8">

<name>ti\_sysbios\_family\_arm\_m3\_Hwi\_setFunc\_\_E</name>

<value>0x160e3</value>

<object\_component\_ref idref="oc-26dc"/>

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<symbol id="sm-2cb9">

<name>xdc\_runtime\_Error\_setX\_\_E</name>

<value>0x129fd</value>

<object\_component\_ref idref="oc-f5a"/>

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<symbol id="sm-2cba">

<name>xdc\_runtime\_SysCallback\_defaultReady</name>

<value>0x161b9</value>

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<symbol id="sm-2cbb">

<name>ti\_sysbios\_heaps\_HeapCallback\_defaultCreate</name>

<value>0x16185</value>

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<symbol id="sm-2cbc">

<name>ti\_sysbios\_knl\_Task\_getPri\_\_E</name>

<value>0x16195</value>

<object\_component\_ref idref="oc-2374"/>

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<symbol id="sm-2cbd">

<name>xdc\_runtime\_SysMin\_abort\_\_E</name>

<value>0x13cc5</value>

<object\_component\_ref idref="oc-e1b"/>

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<symbol id="sm-2cbe">

<name>xdc\_runtime\_System\_aprintf\_va\_\_F</name>

<value>0x161bd</value>

<object\_component\_ref idref="oc-2420"/>

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<symbol id="sm-2cbf">

<name>ti\_sysbios\_gates\_GateMutexPri\_query\_\_E</name>

<value>0x16181</value>

<object\_component\_ref idref="oc-2a46"/>

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<name>ti\_sysbios\_knl\_Swi\_getTrigger\_\_E</name>

<value>0x15f9d</value>

<object\_component\_ref idref="oc-1ee3"/>

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<name>xdc\_runtime\_SysCallback\_defaultFlush</name>

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<object\_component\_ref idref="oc-bd2"/>

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<symbol id="sm-2cc2">

<name>ti\_sysbios\_family\_arm\_m3\_Hwi\_construct2\_\_E</name>

<value>0x131cd</value>

<object\_component\_ref idref="oc-1660"/>

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<symbol id="sm-2cc3">

<name>ti\_sysbios\_gates\_GateMutexPri\_Instance\_init\_\_E</name>

<value>0x156f5</value>

<object\_component\_ref idref="oc-21c8"/>

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<symbol id="sm-2cc4">

<name>ti\_sysbios\_knl\_Swi\_construct2\_\_E</name>

<value>0x15435</value>

<object\_component\_ref idref="oc-16b9"/>

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<name>xdc\_runtime\_SysCallback\_defaultAbort</name>

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<object\_component\_ref idref="oc-c1c"/>

</symbol>

<symbol id="sm-2cc6">

<name>ti\_sysbios\_knl\_Clock\_getTimeout\_\_E</name>

<value>0x14623</value>

<object\_component\_ref idref="oc-2d2f"/>

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<symbol id="sm-2cc7">

<name>ti\_sysbios\_heaps\_HeapCallback\_Module\_startup\_\_E</name>

<value>0x12d89</value>

<object\_component\_ref idref="oc-fcb"/>

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<symbol id="sm-2cc8">

<name>ti\_sysbios\_family\_arm\_cc26xx\_Timer\_setThreshold\_\_I</name>

<value>0x13191</value>

<object\_component\_ref idref="oc-e45"/>

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<symbol id="sm-2cc9">

<name>xdc\_runtime\_SysMin\_Module\_startup\_\_E</name>

<value>0x1508d</value>

<object\_component\_ref idref="oc-fc5"/>

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<symbol id="sm-2cca">

<name>ti\_sysbios\_family\_arm\_cc26xx\_Timer\_dynamicStub\_\_E</name>

<value>0x1504d</value>

<object\_component\_ref idref="oc-e5d"/>

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<symbol id="sm-2ccb">

<name>ti\_sysbios\_heaps\_HeapCallback\_getStats\_\_E</name>

<value>0x15d41</value>

<object\_component\_ref idref="oc-11c7"/>

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<symbol id="sm-2e7d">

<name>xdc\_runtime\_System\_aprintf\_\_E</name>

<value>0x15559</value>

<object\_component\_ref idref="oc-1de3"/>

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<symbol id="sm-2eab">

<name>ti\_uia\_runtime\_QueueDescriptor\_gUpdateCount</name>

<value>0x200036f8</value>

<object\_component\_ref idref="oc-1e27"/>

</symbol>

<symbol id="sm-2eac">

<name>ti\_uia\_runtime\_QueueDescriptor\_gPtrToFirstDescriptor</name>

<value>0x200036f4</value>

<object\_component\_ref idref="oc-1e27"/>

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<symbol id="sm-2ead">

<name>ti\_uia\_runtime\_QueueDescriptor\_addToList\_\_E</name>

<value>0xf099</value>

<object\_component\_ref idref="oc-15e8"/>

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<symbol id="sm-2ec1">

<name>\_c\_int00</name>

<value>0x11339</value>

<object\_component\_ref idref="oc-26"/>

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<symbol id="sm-2ec2">

<name>\_\_stack</name>

<value>0x20013c00</value>

<object\_component\_ref idref="oc-79b"/>

</symbol>

<symbol id="sm-2ee1">

<name>\_\_TI\_auto\_init</name>

<value>0xceb1</value>

<object\_component\_ref idref="oc-79d"/>

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<symbol id="sm-2ef5">

<name>NOROM\_CPUdelay</name>

<value>0x160a7</value>

<object\_component\_ref idref="oc-12f9"/>

</symbol>

<symbol id="sm-2ef6">

<name>NOROM\_CPUcpsie</name>

<value>0x15e4d</value>

<object\_component\_ref idref="oc-ffe"/>

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<symbol id="sm-2ef7">

<name>NOROM\_CPUcpsid</name>

<value>0x15e41</value>

<object\_component\_ref idref="oc-ff8"/>

</symbol>

<symbol id="sm-2f52">

<name>PowerCC26XX\_taskKey</name>

<value>0x20005850</value>

</symbol>

<symbol id="sm-2f53">

<name>PowerCC26XX\_swiKey</name>

<value>0x2000584c</value>

</symbol>

<symbol id="sm-2f54">

<name>PowerCC26XX\_schedulerDisable</name>

<value>0x152ad</value>

<object\_component\_ref idref="oc-24e4"/>

</symbol>

<symbol id="sm-2f55">

<name>PowerCC26XX\_schedulerRestore</name>

<value>0x152c9</value>

<object\_component\_ref idref="oc-24ea"/>

</symbol>

<symbol id="sm-2f56">

<name>PowerCC26XX\_standbyPolicy</name>

<value>0xc601</value>

<object\_component\_ref idref="oc-1670"/>

</symbol>

<symbol id="sm-2fb3">

<name>NVS\_close</name>

<value>0x15fbd</value>

<object\_component\_ref idref="oc-1fc0"/>

</symbol>

<symbol id="sm-2fb4">

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