

```

+$qSupported:multiprocess+;swbreak+;hwbreak+;qRelocInsn+;fork-events+;vfork-events+;exec
-events+;vContSupported+;QThreadEvents+;no-resumed+;memory-tagging+;#ec
+$PacketSize=4000;qXfer:memory-map:read+;qXfer:features:read+;QStartNoAckMode+;QNonStop+
;qXfer:threads:read+;hwbreak+;swbreak+#f3
+$vCont?#49
+$vCont;c;s;t#05
+$vMustReplyEmpty#3a
+$#00
+$QStartNoAckMode#b0
+$OK#9a
+$Hg0#df
$#00
$qXfer:features:read:target.xml:0,1000#0c
$1<?xml version="1.0"?><!DOCTYPE target SYSTEM "gdb-target.dtd"><target><feature name="o
rg.gnu.gdb.arm.m-profile"><reg name="r0" bitsize="32" type="uint32" regnum="0"/><reg nam
e="r1" bitsize="32" type="uint32" regnum="1"/><reg name="r2" bitsize="32" type="uint32"
regnum="2"/><reg name="r3" bitsize="32" type="uint32" regnum="3"/><reg name="r4" bitsize
="32" type="uint32" regnum="4"/><reg name="r5" bitsize="32" type="uint32" regnum="5"/><r
eg name="r6" bitsize="32" type="uint32" regnum="6"/><reg name="r7" bitsize="32" type="ui
nt32" regnum="7"/><reg name="r8" bitsize="32" type="uint32" regnum="8"/><reg name="r9" b
itsize="32" type="uint32" regnum="9"/><reg name="r10" bitsize="32" type="uint32" regnum=
"10"/><reg name="r11" bitsize="32" type="uint32" regnum="11"/><reg name="r12" bitsize="3
2" type="uint32" regnum="12"/><reg name="sp" bitsize="32" type="data_ptr" regnum="13"/><
reg name="lr" bitsize="32" type="int" regnum="14"/><reg name="pc" bitsize="32" type="cod
e_ptr" regnum="15"/><reg name="xpsr" bitsize="32" type="int" regnum="25"/></feature><fea
ture name="org.gnu.gdb.arm.vfp"><reg name="d0" bitsize="64" type="ieee_double" regnum="2
6"/><reg name="d1" bitsize="64" type="ieee_double" regnum="27"/><reg name="d2" bitsize="
64" type="ieee_double" regnum="28"/><reg name="d3" bitsize="64" type="ieee_double" regnu
m="29"/><reg name="d4" bitsize="64" type="ieee_double" regnum="30"/><reg name="d5" bitsi
ze="64" type="ieee_double" regnum="31"/><reg name="d6" bitsize="64" type="ieee_double" r
egnum="32"/><reg name="d7" bitsize="64" type="ieee_double" regnum="33"/><reg name="d8" b
itsize="64" type="ieee_double" regnum="34"/><reg name="d9" bitsize="64" type="ieee_doubl
e" regnum="35"/><reg name="d10" bitsize="64" type="ieee_double" regnum="36"/><reg name=
"d11" bitsize="64" type="ieee_double" regnum="37"/><reg name="d12" bitsize="64" type="iee
e_double" regnum="38"/><reg name="d13" bitsize="64" type="ieee_double" regnum="39"/><reg
name="d14" bitsize="64" type="ieee_double" regnum="40"/><reg name="d15" bitsize="64" typ
e="ieee_double" regnum="41"/><reg name="fpscr" bitsize="32" type="int" group="float" reg
num="42"/></feature><feature name="org.gnu.gdb.arm.m-system"><reg name="primask" bitsize
="32" type="uint32" regnum="93"/><reg name="basepri" bitsize="32" type="uint32" regnum="
94"/><reg name="faultmask" bitsize="32" type="uint32" regnum="95"/><reg name="control" b
itsize="32" type="uint32" regnum="96"/><reg name="msp" bitsize="32" type="data_ptr" regn
um="97"/><reg name="psp" bitsize="32" type="data_ptr" regnum="98"/></feature></target>#e
2
$QNonStop:0#8c
$OK#9a
$qTStatus#49
$#00
$?#3f
$S05#b8
$qXfer:threads:read::0,1000#92
$1<?xml version="1.0"?><threads><thread id="1" core="0" name="main"></thread></threads>#
f7
$qAttached#8f
$#00
$Hc-1#09
$#00
$qC#b4

```

[illegible]

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$qXfer:threads:read::0,1000#92
$1<?xml version="1.0"?><threads><thread id="1" core="0" name="main"></thread></threads>#
f7
$qXfer:threads:read::0,1000#92
$1<?xml version="1.0"?><threads><thread id="1" core="0" name="main"></thread></threads>#
f7
$m200018e4,4#91
$90180020#94
$m20000900,4#58
$01000000#81
$m2000090c,4#8b
$a4180020#c0
$m200018b0,4#8a
$a0180020#bc
$m8011380,40#62
$05d100237b607b6883f311880bf00bf0837bd4680bd00bf580000205c340108eff30980bff36f8f154b1a6
81ef0100f08bf20ed108a20e9f04f10602de90900#d2
$m80113c0,40#8d
$4ff0500080f31188bff34f8fbff36f8ffff7b0f84ff0000080f3118809bc19680868b0e8f04f1ef0100f08b
fb0ec108a80f30988bff36f8f704700bfaff30080#d1
$m200018d4,8#94
$49444c4500000000#55
$m200018e8,4#95
$00000000#80
$m200018cc,4#be
$00000000#80
$m200018a0,4#89
$3c180020#c1
$m200018d0,4#8c
$98160020#9a
$m200018e4,4#91
$90180020#94
$m200018a8,4#91
$08090020#93
$m20000914,4#5d
$00000000#80
$m2000098c,4#93
$01000000#81
$m20000998,4#69
$7c0e0020#f1
$m20000e88,4#94
$780e0020#c6
$m20000eac,8#ec
$4d61696e5461736b#db
$m20000eb4,8#be
$0000000000000000#00
$m20000ec0,4#b7
$03000000#83
$m20000ea4,4#b9
$03000000#83
$m20000e78,4#93
$140d0020#bb
$m20000ea8,4#bd
$700a0020#ba
$m20000ebc,4#e9
$680e0020#c5
$m20000ea0,4#b5

```

\$00000000#80
\$m20000e80,4#8c
\$94090020#98
\$m200009a0,4#89
\$00000000#80
\$m200009bc,4#bd
\$00000000#80
\$m200009d0,4#8c
\$02000000#82
\$m200009dc,4#bf
\$34130020#8d
\$m20001340,4#57
\$30130020#89
\$m20001364,8#61
\$416374696f6e5461#af
\$m2000136c,8#90
\$736b000000000000#42
\$m20001378,4#62
\$04000000#84
\$m2000135c,4#8b
\$04000000#84
\$m20001330,4#56
\$74120020#90
\$m20001360,4#59
\$280f0020#c2
\$m20001374,4#5e
\$20130020#88
\$m20001358,4#60
\$00000000#80
\$m20001338,4#5e
\$ec150020#f0
\$m200015f8,4#93
\$e8150020#c5
\$m2000161c,8#8e
\$4c6f6767696e6700#e4
\$m20001630,4#59
\$03000000#83
\$m20001614,4#5b
\$03000000#83
\$m200015e8,4#92
\$3c150020#be
\$m20001618,4#5f
\$e0130020#bb
\$m2000162c,4#8b
\$d8150020#c4
\$m20001610,4#57
\$00000000#80
\$m200015f0,4#8b
\$d8090020#c7
\$m8002ec0,40#bf
\$00af0346fb71fb79013b0e4a52f823301846fef751fb0c480df0f8f80020fef733fb4ef660200df0f1f8012
0fef72cfb41f288300df0eaf80020fef725fb00bf#32
\$m8002ec6,2#93
\$fb79#38
\$m8001940,40#63
\$0123fb73c34b00221a700022022108200df078fd0346c04a136032200ef0b6fb01f07affbd4800f0a7fc00f
0b7fd034683f00103dbb2002b05d00020fff73afc#46

[illegible]

[illegible]

\$m20000900,4#58
\$01000000#81
\$m2000090c,4#8b
\$a4180020#c0
\$m200018b0,4#8a
\$a0180020#bc
\$m200018d4,8#94
\$49444c4500000000#55
\$m200018e8,4#95
\$00000000#80
\$m200018cc,4#be
\$00000000#80
\$m200018a0,4#89
\$3c180020#c1
\$m200018d0,4#8c
\$98160020#9a
\$m200018e4,4#91
\$90180020#94
\$m200018a8,4#91
\$08090020#93
\$m20000914,4#5d
\$00000000#80
\$m2000098c,4#93
\$01000000#81
\$m20000998,4#69
\$7c0e0020#f1
\$m20000e88,4#94
\$780e0020#c6
\$m20000eac,8#ec
\$4d61696e5461736b#db
\$m20000eb4,8#be
\$0000000000000000#00
\$m20000ec0,4#b7
\$03000000#83
\$m20000ea4,4#b9
\$03000000#83
\$m20000e78,4#93
\$140d0020#bb
\$m20000ea8,4#bd
\$700a0020#ba
\$m20000ebc,4#e9
\$680e0020#c5
\$m20000ea0,4#b5
\$00000000#80
\$m20000e80,4#8c
\$94090020#98
\$m200009a0,4#89
\$00000000#80
\$m200009bc,4#bd
\$00000000#80
\$m200009d0,4#8c
\$02000000#82
\$m200009dc,4#bf
\$34130020#8d
\$m20001340,4#57
\$30130020#89
\$m20001364,8#61

\$416374696f6e5461#af
\$m2000136c,8#90
\$736b000000000000#42
\$m20001378,4#62
\$04000000#84
\$m2000135c,4#8b
\$04000000#84
\$m20001330,4#56
\$74120020#90
\$m20001360,4#59
\$280f0020#c2
\$m20001374,4#5e
\$20130020#88
\$m20001358,4#60
\$00000000#80
\$m20001338,4#5e
\$ec150020#f0
\$m200015f8,4#93
\$e8150020#c5
\$m2000161c,8#8e
\$4c6f6767696e6700#e4
\$m20001630,4#59
\$03000000#83
\$m20001614,4#5b
\$03000000#83
\$m200015e8,4#92
\$3c150020#be
\$m20001618,4#5f
\$e0130020#bb
\$m2000162c,4#8b
\$d8150020#c4
\$m20001610,4#57
\$00000000#80
\$m200015f0,4#8b
\$d8090020#c7