```
0x7bd
assert(0 == msg.value)
$s2 = c[0x4]
assert((ad mask \& s[0x1]) == msg.sender)
 = intcall\overline{1}6(0x2144)
$s3 = $s2 > 0x0
if ($s3){
  assert(0x1)
  s3 = balance(self) >= ((((0x9 * s[0x9]) / 0xa) + s[0x7]) + ss2)
assert($s3)
if (s[0x9] >= s[0xa] / 0x2){
  $s3 = $s2 \le (balance(self) / 0x190)
  if ($s3){
    $s3 = (0x93a80 + s[0x15]) \le block.timestamp
  assert($s3)
  goto 0x21c1
assert(call(0x8fc * (0 == \$s2), msg.sender, \$s2, \$m, 0x0, \$m, 0x0)
s[0x15] = block.timestamp
stop()
```