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Filename: nor_dump.bin

MD5: 4CE52A910051F863F21897B0C82D52EE

File Size: 16777216

Validator Version: 1.31

=====
First Region Header:

Unknown Blank - ✓
 Magic Header - 0FACE0FF - DEADBEEF ✓
 Region Count - 00 ✓
 Unknown - 00 ✓ ✓
 Blank Filled Block - ✓

Flash Format:

Format/Version - IFI '120' ✓
 Filled Block - ✓

[Return](#)

Flash-Region Table:

Count - 11 ✓
 Length - EFFC00 ✓

 asecure_loader ✓
 Size: 02E800 ✓
 Location: 000400 (0x800) ✓

 eEID ✓
 Size: 010000 ✓
 Location: 02EC00 (0x2F000) ✓

 cISD ✓
 Size: 000800 ✓
 Location: 03EC00 (0x3F000) ✓

 cCSD ✓
 Size: 000800 ✓
 Location: 03F400 (0x3F800) ✓

 trvk_prg0 ✓
 Size: 020000 ✓
 Location: 03FC00 (0x40000) ✓

 trvk_prg1 ✓
 Size: 020000 ✓
 Location: 05FC00 (0x60000) ✓

 trvk_pkg0 ✓
 Size: 020000 ✓
 Location: 07FC00 (0x80000) ✓

 trvk_pkg1 ✓
 Size: 020000 ✓
 Location: 09FC00 (0xA0000) ✓

 ros0 ✓
 Size: 700000 ✓
 Location: 0BFC00 (0xC0000) ✓

 ros1 ✓
 Size: 700000 ✓
 Location: 7BFC00 (0x7C0000) ✓

 cvtrm ✓
 Size: 040000 ✓
 Location: EBFC00 (0xEC0000) ✓

 Structure/Corruption Check - ✓

Asecure_Loader/Metldr:

File Length - 0E8E ✓
 Encrypted Binary Size - E920 ✓
 Decrypted Binary Size - 0E8E ✓
 File Name - metldr ✓
 Calculated Metldr Size - E920 ✓
 Rev Key - 99873BC715F280809C302225 (CECH20xx/CECH21xx/CECH25xx (DYN-001/SUR-001/JSD/JTP-001)) ✓
 PerConsole Nonce - 97B036BF88C56E93D80E36E8 ✓
 Metldr Version - Metldr Old - Downgradeable ✓
 Blank Filled Block - ✓

Asecure_Loader/Metldr Corrupt Sequence Check:

Nothing Found! ✓

Asecure_Loader/Metldr Encrypted Statistics:

Sum: 59680 ✓
 Mean: 233.125 ✓
 Std Dev: 15.6167331071891 ✓
 Entropy: 7.99678382893007 Bits ✓

Encrypted Individual Data:

Entries - 06 ✓
 eEID Package Length - 1DD0 ✓
 Blank Filler - ✓

EID Entry Table:

EID0
 Entry Point - 0070 ✓
 Length - 0860 ✓
 EID Number - 0 ✓

EID1
 Entry Point - 08D0 ✓
 Length - 02A0 ✓
 EID Number - 1 ✓

EID2
 Entry Point - 0B70 ✓
 Length - 0730 ✓
 EID Number - 2 ✓

EID3
 Entry Point - 12A0 ✓
 Length - 0100 ✓
 EID Number - 3 ✓

EID4
 Entry Point - 13A0 ✓
 Length - 0030 ✓
 EID Number - 4 ✓

EID5
 Entry Point - 13D0 ✓
 Length - 0A00 ✓
 EID Number - 5 ✓

EID0:

IDPS - 00000000000000000000000000000000 ✓
 PerConsole Nonce - 97B036BF88C56E93D80E36E8 ✓
 Static + Count - 0012000B (11) ✓
 EID Data Entropy: 7.92054284265341 Bits ✓

EID1:

EID Data Entropy: 7.73962450431034 Bits ✓

EID2:

P-Block Size - 0080 ✓
 S-Block Size - 0690 ✓
 Padding ✓
 EID Data Entropy: 7.88694095972413 Bits ✓

EID3:

Content Availability - 00000001 ✓
 Indicating/Build ID - 3C1A2E2C ✓
 CKP_Management_ID - 0000000002952E9E ✓
 PerConsole Nonce - 97B036BF88C56E93D80E36E8 ✓
 Unknown Static - 000100D0 ✓
 EID Data Entropy: 7.09727166301313 Bits ✓

EID4:

128bit Key - EF9EF0A67F5B13407BDBF649A5398396 ✓
 128bit Key - 2E57D0A62CCAFFC92973A4AB6628FB20 ✓
 CMAC-OMAC1 - 3FEA4B3A8CC91FAEDDA479B43740D75A ✓
 EID Data Entropy: 5.41829583405449 Bits ✓

EID5:

IDPS - 00000000000000000000000000000000 ✓
 PerConsole Nonce - 97B036BF88C56E93D80E36E8 ✓
 Unknown Static - 00120730 ✓
 EID Data Entropy: 7.93097425080002 Bits ✓

EID Unreferenced Area:

Filled - ✓

IDPS Info:

Target ID - [DANGER] - 00
 Model - [DANGER] - 00
 IDPS - EID0 & EID5 ✓

Console Individual System Data:

Entries - 03 ✓
 cISD Package Length - 0270 ✓
 Blank Filler - ✓

cISD Entry Table:

cISD0
 Entry Point - 0040 ✓
 Length - 0020 ✓
 cISD Number - 0 ✓

cISD1
 Entry Point - 0060 ✓
 Length - 0200 ✓
 cISD Number - 1 ✓

cISD2
 Entry Point - 0260 ✓
 Length - 0010 ✓
 cISD Number - 2 ✓

CISD0:

MAC Address - A8E3EE7CA84B ✓
 Unknown Static - ✓

CISD1:

IDLog Header - 7F49444C (□IDL) ✓
 Unknown Static -0002 ✓
 Area Start - 0100 ✓
 Unknown Static - 7F49 ✓
 Unknown Static - 0002 ✓
 ECID - 01CD05B2800877180B156A4000000000 ✓
 Board ID - 27455022 ✓
 Kiban ID - 401512123163 ✓
 Unknown ID - 010701070128 ✓
 CKP2 Data - 0001 ✓
 Unknown Static Block - ✓
 Unknown Semi Static ID - 0002001100020012 ✓
 CKP Management ID - 0000000002952E9E ✓
 Unknown Data - ✓
 Available Area - ✓

CISD2:

WLAN Channel - 1FFF ✓
 WLAN Filler - ✓
 Unreferenced Area - ✓

CISD Unreferenced Area:
 Filled - ✓

Common System Data:
 Entries - 01 ✓
 CCSD Package Length - 0800 ✓
 Blank Filler - ✓

CCSD Entry Table:
 CCSD0
 Entry Point - 0020 ✓
 Length - 0030 ✓
 CCSD Number - 0 ✓

CCSD0:
 Structure - ✓

CCSD Unreferenced Area:
 Unreferenced Area - ✓

[Return](#)

TRVK_PRG0:
 Filler - ✓
 Data Size - 02E0 ✓
 Header - SCE ✓
 Unknown - ✓
 Meta Size - E0 ✓
 Unknown 2 - ✓
 Unknown 3 - ✓
 Empty Space - ✓
 Filled Space - ✓

TRVK_PRG1:
 Filler - ✓
 Data Size - 02E0 ✓
 Header - SCE ✓
 Unknown - ✓
 Meta Size - E0 ✓
 Unknown 2 - ✓
 Unknown 3 - ✓
 Empty Space - ✓
 Filled Space - ✓

TRVK_PKG0:
 Filler - ✓
 Data Size - 0260 ✓
 Header - SCE ✓
 Unknown - ✓
 Meta Size - 60 ✓
 Unknown 2 - ✓
 Unknown 3 - ✓
 Empty Space - ✓
 Filled Space - ✓

TRVK_PKG1:
 Filler - ✓
 Data Size - 0260 ✓
 Header - SCE ✓
 Unknown - ✓
 Meta Size - 60 ✓
 Unknown 2 - ✓
 Unknown 3 - ✓
 Empty Space - ✓
 Filled Space - ✓

ROS0/1 Versions:
 446.000 ✓
 401.000 ✓

ROS0:
 Header Filler - ✓
 Length of Flash Region - 6FFFE0 ✓
 Unknown Static - ✓
 Entry Count - 19 ✓
 Length of Flash Region 2 - 6FFFE0 ✓

ROS0 446.000 File Table; AuthID & MD5:
 reserved_0 ✓
 AuthID: N/A ✓
 MD5: 09A1D434DBD7197E7C3AF8A7C28CA38B ✓

sdk_version ✓
 AuthID: N/A ✓
[DANGER]- 230F6955FF6C4274E2A7E92144A65465

spu_pkg_rvk_verifier.self ✓
 AuthID: 107000022000001 ✓
[DANGER]- EABA9393A876343653C9D7C3B79CE191

spu_token_processor.self ✓
 AuthID: 107000023000001 ✓
[DANGER]- E266A575FED71A6C8B9693FA327BFA1C

spu_utoken_processor.self ✓
 AuthID: 10700004C000001 ✓
[DANGER]- 23A730852044CBF491528E1C3D25B1B0

sc_iso.self ✓
 AuthID: 107000020000001 ✓
[DANGER]- E3556B3ED99E2B0CE77C8FF37DFAAE38

aim_spu_module.self ✓
 AuthID: 107000025000001 ✓
[DANGER]- 798B7F84C881B100DD87D909D85D3D5D

spp_verifier.self ✓
[DANGER] - 175813AD404CD2D4
[DANGER]- 528A3871F47E2832BD2390565EDB9DC5

mc_iso_spu_module.self ✓
 AuthID: 107000037000001 ✓
[DANGER]- 1F5984145182F6F12CDC3D9498FBD109

```

me_iso_spu_module.self ✓
[DANGER] - 192A496A1DFFCECC
[DANGER] - 07DBF7AAC4250686EC3B2B0C8673D77D

sv_iso_spu_module.self ✓
AuthID: 1070000024000001 ✓
[DANGER] - A287EAE71CA0D39192A3AA87DCB7D74D

sb_iso_spu_module.self ✓
[DANGER] - 63F90FFA921B6183
[DANGER] - EDF800589D50EFE367EDD1FA36EAF48D

me_iso_for_ps2emu.self ✓
AuthID: 1070000058000001 ✓
[DANGER] - 6E70344D36E134C7879E3182C30279D1

sv_iso_for_ps2emu.self ✓
[DANGER] - 8E52516D9B62FA05
[DANGER] - F8888ABA3A65348ADED3DE592491661C

default.spp ✓
AuthID: N/A ✓
[DANGER] - FDB93737B31E3CA63B2C495329607C8C

lv1.self ✓
AuthID: 1FF0000002000001 ✓
[DANGER] - 5ACD89D1ECA3BE968258AF6891E1EEEC

lv0 ✓
[DANGER] - 65AF9817BB83D2E6
[DANGER] - 0B24CEECACB1D9B076EDA5C5CAE34B83

lv0.2 ✓
AuthID: 1FF0000001000001 ✓
[DANGER] - 26C32A310DE415A98334CD4BF3EA875A

lv2_kernel.self ✓
AuthID: 1050000003000001 ✓
[DANGER] - 4D6EADA68054D61FA4AA2300673B73B3

eurus_fw.bin ✓
AuthID: N/A ✓
[DANGER] - 4A87CF1128EFD045E9C57CAC0D4B3690

emer_init.self ✓
AuthID: 107000003FC000001 ✓
[DANGER] - 0B1B67C00A2E5B9C6052C76D806EB11E

hdd_copy.self ✓
[DANGER] - F276E406657B7EAC
[DANGER] - F3BCC0A3D6C9E33BA494796F4131429D

ROS1:
Header Filler - ✓
Length of Flash Region - 6FFFE0 ✓
Unknown Static - ✓
Entry Count - 19 ✓
Length of Flash Region 2 - 6FFFE0 ✓

ROS1 401.000 File Table; AuthID & MD5:
reserved_0 ✓
AuthID: N/A ✓
MD5: 09A1D434DBD7197E7C3AF8A7C28CA38B ✓

sdk_version ✓
AuthID: N/A ✓
MD5: F4083BBBF5FFE3233726BD13FF9E7198 ✓

spu_pkg_rvk_verifier.self ✓
AuthID: 1070000022000001 ✓
[DANGER] - 9DAF35125C96135D9A07DBFD069FDB11

spu_token_processor.self ✓
AuthID: 1070000023000001 ✓
[DANGER] - 51EBE79D055FA08881DF1A964399EEE8

spu_utoken_processor.self ✓
AuthID: 107000004C000001 ✓
MD5: 79F2FB2C70225FF1FEEA613D3B5E7774 ✓

sc_iso.self ✓
AuthID: 1070000020000001 ✓
[DANGER] - D1F09C2A7A58ED8693D2030658454AB6

aim_spu_module.self ✓
AuthID: 1070000025000001 ✓
[DANGER] - B605242FAA04ADB584EE62242B82562A

spp_verifier.self ✓
[DANGER] - B411E94EDDF4933F
[DANGER] - 6D1C04BDF863CEC91452E3C97274543C

mc_iso_spu_module.self ✓
AuthID: 1070000037000001 ✓
[DANGER] - 65351B816A55FC7C08891BF31B37ADD6

me_iso_spu_module.self ✓
[DANGER] - 2C1764350763A522
[DANGER] - 4F3A8E8BED0F1AC67F2C6159804E7055

sv_iso_spu_module.self ✓
AuthID: 1070000024000001 ✓
[DANGER] - 7B09AC94C60870F04DE4B4DF4FB4073D

sb_iso_spu_module.self ✓
AuthID: 107000001F000001 ✓
[DANGER] - 4B154C52C3345C0AAC46864E5A37021F

me_iso_for_ps2emu.self ✓
[DANGER] - 809C855543D401C8
[DANGER] - 1BFF779D1C669BEF8F16B1DC70A2A465

sv_iso_for_ps2emu.self ✓
AuthID: 1070000059000001 ✓
[DANGER] - 4078C7F5FDB0EAAAD3A091727AF2EE6D3

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default.spp ✓
AuthID: N/A ✓
[DANGER]- B85BFABEE319B2142337DC7DCA904661

lv1.self ✓
[DANGER] - 07AE193FB2F36A9D
[DANGER]- 524FE5B90A49419227BC7CF0287D1A9F

lv0 ✓
AuthID: 1FF000001000001 ✓
[DANGER]- 1CC278FA9967863CA1FA813033803E9C

lv0.2 ✓
[DANGER] - C6F6052FC4FA016D
[DANGER]- D85BF683B06414EAA08641BCEF48C7AF

lv2_kernel.self ✓
[DANGER] - CD003545C45BF7F0
[DANGER]- AECEF7770260E7BDF2986938A7E5FF10

eurus_fw.bin ✓
AuthID: N/A ✓
[DANGER]- D41F62975233546BD04963C1CC264B05

emer_init.self ✓
AuthID: 10700003FC000001 ✓
[DANGER]- 2771C3E7E5EC2BEBEC717CA5CB5C783BA

hdd_copy.self ✓
AuthID: 1070000501000001 ✓
[DANGER]- 2FD1CE23935E389AC92A83B8B0A29203

MD5 Validation:

ROS0: [DANGER] - 5164E3A976A505E95A34FEF58BFF203C - Patch & Recheck
ROS1: [DANGER] - A9A3AC32506D67E3675D155D1E6E6087 - Patch & Recheck

TRVK_PRG0: 3.30 - E4B49673D8DFCFB8D1004D65F25E9A95 ✓
TRVK_PRG1: [DANGER] - 18704571CA1B3EF5C264C57EAA29F819 - Patch & Recheck
TRVK_PKG0: UNKNOWN - 76A2B8344262EB0AC708B5DA2434C38F ✓
TRVK_PKG1: UNKNOWN - 76A2B8344262EB0AC708B5DA2434C38F ✓

CVTRM 0:

Header - SCEI ✓
Filler - ✓
Filled Space - ✓

VTRM 0:

Header - [DANGER] - FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF
SHA1 Hash - FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF ✓
Padding - FFFFFFFF ✓
X & Y Tables Reserved Entries - [DANGER] - 1.84467440737096e+019
Protected Files Table Reserved Entries - [DANGER] - 1.84467440737096e+019
Protected Files Table Used Entries - [DANGER] - 1.84467440737096e+019
Reserved Entries - [DANGER] - Too long to display!

VTRM 0 Table Entries:

Table Entry 1 - [DANGER] - FFFFFFFFFFFFFFFF
Reserved Table Entry 1 - [DANGER] - FFFFFFFFFFFFFFFF
Used Table Entry 1 - [DANGER] - FFFFFFFFFFFFFFFF
Self Data Validation - ✓

Table Entry 2 - [DANGER] - FFFFFFFFFFFFFFFF
Reserved Table Entry 2 - [DANGER] - FFFFFFFFFFFFFFFF
Used Table Entry 2 - [DANGER] - FFFFFFFFFFFFFFFF
Self Data Validation - ✓

Table Entry 3 - [DANGER] - FFFFFFFFFFFFFFFF
Reserved Table Entry 3 - [DANGER] - FFFFFFFFFFFFFFFF
Used Table Entry 3 - [DANGER] - FFFFFFFFFFFFFFFF
Self Data Validation - ✓

Table Entry 4 - [DANGER] - FFFFFFFFFFFFFFFF
Reserved Table Entry 4 - [DANGER] - FFFFFFFFFFFFFFFF
Used Table Entry 4 - [DANGER] - FFFFFFFFFFFFFFFF
Self Data Validation - ✓

Table Entry 5 - [DANGER] - FFFFFFFFFFFFFFFF
Reserved Table Entry 5 - [DANGER] - FFFFFFFFFFFFFFFF
Used Table Entry 5 - [DANGER] - FFFFFFFFFFFFFFFF
Self Data Validation - ✓

Table Entry 6 - [DANGER] - FFFFFFFFFFFFFFFF
Reserved Table Entry 6 - [DANGER] - FFFFFFFFFFFFFFFF
Used Table Entry 6 - [DANGER] - FFFFFFFFFFFFFFFF
Self Data Validation - ✓

Table Entry 7 - [DANGER] - FFFFFFFFFFFFFFFF
Reserved Table Entry 7 - [DANGER] - FFFFFFFFFFFFFFFF
Used Table Entry 7 - [DANGER] - FFFFFFFFFFFFFFFF
Self Data Validation - ✓

Table Entry 8 - [DANGER] - FFFFFFFFFFFFFFFF
Reserved Table Entry 8 - [DANGER] - FFFFFFFFFFFFFFFF
Used Table Entry 8 - [DANGER] - FFFFFFFFFFFFFFFF
Self Data Validation - ✓

Table Entry 9 - [DANGER] - FFFFFFFFFFFFFFFF
Reserved Table Entry 9 - [DANGER] - FFFFFFFFFFFFFFFF
Used Table Entry 9 - [DANGER] - FFFFFFFFFFFFFFFF
Self Data Validation - ✓

Table Entry 10 - [DANGER] - FFFFFFFFFFFFFFFF
Reserved Table Entry 10 - [DANGER] - FFFFFFFFFFFFFFFF
Used Table Entry 10 - [DANGER] - FFFFFFFFFFFFFFFF
Self Data Validation - ✓

Table Entry 11 - [DANGER] - FFFFFFFFFFFFFFFF
Reserved Table Entry 11 - [DANGER] - FFFFFFFFFFFFFFFF
Used Table Entry 11 - [DANGER] - FFFFFFFFFFFFFFFF
Self Data Validation - ✓

Table Entry 12 - [DANGER] - FFFFFFFFFFFFFFFF
Reserved Table Entry 12 - [DANGER] - FFFFFFFFFFFFFFFF
Used Table Entry 12 - [DANGER] - FFFFFFFFFFFFFFFF
Self Data Validation - ✓

VTRM 0 Continued:

Encrypted Sequence - AAF62CA45E033172E945660B96579F0B771662BD ✓

CVTRM 1:

Header - ✓
Filler - ✓
Filled Space - ✓

VTRM 1:

Header - [DANGER] - FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF
SHA1 Hash - FF ✓
Padding - FFFFFFFF ✓
X & Y Tables Reserved Entries - [DANGER] - 1.84467440737096e+019
Protected Files Table Reserved Entries - [DANGER] - 1.84467440737096e+019
Protected Files Table Used Entries - [DANGER] - 1.84467440737096e+019
Reserved Entries - [DANGER] - Too long to display!

VTRM 1 Table Entries:

Table Entry 1 - [DANGER] - FFFFFFFFFFFFFFFFFF
Reserved Table Entry 1 - [DANGER] - FFFFFFFFFFFFFFFFFF
Used Table Entry 1 - [DANGER] - FFFFFFFFFFFFFFFFFF
Self Data Validation - ✓

Table Entry 2 - [DANGER] - FFFFFFFFFFFFFFFFFF
Reserved Table Entry 2 - [DANGER] - FFFFFFFFFFFFFFFFFF
Used Table Entry 2 - [DANGER] - FFFFFFFFFFFFFFFFFF
Self Data Validation - ✓

Table Entry 3 - [DANGER] - FFFFFFFFFFFFFFFFFF
Reserved Table Entry 3 - [DANGER] - FFFFFFFFFFFFFFFFFF
Used Table Entry 3 - [DANGER] - FFFFFFFFFFFFFFFFFF
Self Data Validation - ✓

Table Entry 4 - [DANGER] - FFFFFFFFFFFFFFFFFF
Reserved Table Entry 4 - [DANGER] - FFFFFFFFFFFFFFFFFF
Used Table Entry 4 - [DANGER] - FFFFFFFFFFFFFFFFFF
Self Data Validation - ✓

Table Entry 5 - [DANGER] - FFFFFFFFFFFFFFFFFF
Reserved Table Entry 5 - [DANGER] - FFFFFFFFFFFFFFFFFF
Used Table Entry 5 - [DANGER] - FFFFFFFFFFFFFFFFFF
Self Data Validation - ✓

Table Entry 6 - [DANGER] - FFFFFFFFFFFFFFFFFF
Reserved Table Entry 6 - [DANGER] - FFFFFFFFFFFFFFFFFF
Used Table Entry 6 - [DANGER] - FFFFFFFFFFFFFFFFFF
Self Data Validation - ✓

Table Entry 7 - [DANGER] - FFFFFFFFFFFFFFFFFF
Reserved Table Entry 7 - [DANGER] - FFFFFFFFFFFFFFFFFF
Used Table Entry 7 - [DANGER] - FFFFFFFFFFFFFFFFFF
Self Data Validation - ✓

Table Entry 8 - [DANGER] - FFFFFFFFFFFFFFFFFF
Reserved Table Entry 8 - [DANGER] - FFFFFFFFFFFFFFFFFF
Used Table Entry 8 - [DANGER] - FFFFFFFFFFFFFFFFFF
Self Data Validation - ✓

Table Entry 9 - [DANGER] - FFFFFFFFFFFFFFFFFF
Reserved Table Entry 9 - [DANGER] - FFFFFFFFFFFFFFFFFF
Used Table Entry 9 - [DANGER] - FFFFFFFFFFFFFFFFFF
Self Data Validation - ✓

Table Entry 10 - [DANGER] - FFFFFFFFFFFFFFFFFF
Reserved Table Entry 10 - [DANGER] - FFFFFFFFFFFFFFFFFF
Used Table Entry 10 - [DANGER] - FFFFFFFFFFFFFFFFFF
Self Data Validation - ✓

Table Entry 11 - [DANGER] - FFFFFFFFFFFFFFFFFF
Reserved Table Entry 11 - [DANGER] - FFFFFFFFFFFFFFFFFF
Used Table Entry 11 - [DANGER] - FFFFFFFFFFFFFFFFFF
Self Data Validation - ✓

Table Entry 12 - [DANGER] - FFFFFFFFFFFFFFFFFF
Reserved Table Entry 12 - [DANGER] - FFFFFFFFFFFFFFFFFF
Used Table Entry 12 - [DANGER] - FFFFFFFFFFFFFFFFFF
Self Data Validation - ✓

VTRM 1 Continued:

Encrypted Sequence - AAF62CA45E033172E945660B96579F0B771662BD ✓

[Return](#)

Second Region Header:

Unknown Blank - ✓
Magic Header 2 - 0FACE0FF - DEADFACE ✓
Region Count - 03 ✓
Unknown - 02 ✓
Blank Filled Block - ✓

Second Region Unknown Block 0:

Sector Start - ✓
Count - ✓
Auth ID - 1070000001000001 (SCE_CELLOS_PME) ✓
Unknown - ✓
Auth ID - 1070000002000001 (PS3_LPAP) ✓
Unknown - ✓
Blank Filled Block - ✓

Second Region Unknown Block 1:

Sector Start - ✓
Count - ✓
Auth ID - 1070000001000001 (SCE_CELLOS_PME) ✓
Unknown - ✓
Auth ID - 1070000002000001 (PS3_LPAP) ✓
Unknown - ✓
Blank Filled Block - ✓
Blank Filled Block 2 - ✓
Filled Block - ✓

CELL_EXTNOR_AREA:

Header - CELL_EXTNOR_AREA ✓
SHA1 Header - ✓
Unused Area - ✓
HD Model - TOSHIBAMK1255GSXH ✓
HD Serial - 40JSTIUE ✓
Unused Area - ✓

Hash 1 - ✓
Unused Area - ✓
Hash 2 - ✓
Unused Area - ✓
OCRL0200 - Not Found ✓
Unused Area - ✓
Filled Area - [WARNING] - Too long to display!

Hash 1 - ✓
Unused Area - ✓
Hash 2 - ✓
Unused Area - ✓
OCRL0200 - Not Found ✓
Unused Area - ✓
Filled Area - [WARNING] - Too long to display!

[Return](#)

Lv0ldr/Bootldr:
Encrypted Binary Size - 2F4B ✓
Decrypted Binary Size - 2F4B ✓
Calculated Bootldr Size - 2F4F0 ✓
Rev Key - 53921CE7F73341769B7A1ED6 (CECH21xx/CECH25xx (SUR-001/JSD/JTP-001)) ✓
PerConsole Nonce - 97B036BF88C56E93D80E36E8 ✓
Filled Area ✓

Lv0ldr/Bootldr Corrupt Sequence Check:
Nothing Found! ✓

Lv0ldr/Bootldr Encrypted Statistics:
Sum: 193776 ✓
Mean: 756.9375 ✓
Std Dev: 29.1323551682156 ✓
Entropy: 7.99893262044257 Bits ✓

[Return](#)

Min Version: [DANGER]

File Digest Key:
Total number of keys: 38 ✓
Key: 627CB1808AB938E32C8C091708726A579E2586E4 ✓

Bulk AuthID Check:
Total number of .self IDs: 61 ✓

PerConsole Nonce Match:
Metldr, EID0, EID3, EID5 & Bootldr ✓

16 bit Corrupt Sequence Check:
Nothing Found! ✓

8 bit Corrupt Sequence Check:
Nothing Found! ✓

Repetition Check:
Nothing Found! ✓

00 / FF / Other Statistics:
19.39% ✓
10.45% ✓
0.27% ✓

Time to calculate: 47.59375 seconds.

[Return](#)