

init-fsdiag\_1-Stn1

```
#####  
##      SYSTEM INITIALIZE                                     ##  
##      PRODUCT TYPE      : T5833                           ##  
##      TESTER OS         : FutureSuite R6.31               ##  
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##  
##      MACHINE NAME      : ■■■■                             ##  
##      SITE              : 1                               ##  
##      USER              : fsdiag                          ##  
##      CAUSE             : USERACTION(POWER ON)           ##  
##      START AT         : 2021/05/26 13:25:58             ##  
##                                                                ##  
##      PRINT MODE       : NORMAL                           ##  
##      SPECIFIED RESOURCE                                     ##  
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##  
##                                                                : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##  
##      GP288P2R4G  PMU   : 1-16                           ##  
##      PPS144H13V  PPS   : 1-144, 145-288                 ##  
#####  
#####  
##      TH TYPE          : QSTH                               ##  
##      SITE CONFIGURATION                                     ##  
##      SYSTEM CONFIG    : 1-32                             ##  
##      TESTER OS CONTROL : 1-32                             ##  
##      MODULE CONFIGURATION                                     ##  
##      -----+-----+-----+-----+-----+----- ##  
##      SLOT NAME  | MODULE NAME | BOARD NAME      | REV. | SERIAL No.  ##  
##      -----+-----+-----+-----+-----+----- ##  
##      SLOT_A0   | STLT       | BPS-037456X04  | DDB  | 003357160   ##  
##      SLOT_A7   | GP288P2R4G | BPS-039219X03  | MGH  | 003326001   ##  
##      SLOT_A6   | PPS144H13V | BPS-039127     | ARB  | 003364206   ##  
##      SLOT_A12  | PPS144H13V | BPS-039127     | ARB  | 003364207   ##  
##      SYSMONI   | SYSMONI    | BPQ-039514     | ABA  | 003355265   ##  
##      -----+-----+-----+-----+-----+----- ##
```



```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31               ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##
##      MACHINE NAME      : ■■■■                            ##
##      SITE              : 2                               ##
##      USER              : fsdiag                          ##
##      CAUSE              : USERACTION(POWER ON)           ##
##      START AT          : 2021/05/26 13:25:58            ##
##                                                                ##
##      PRINT MODE        : NORMAL                          ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                                : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU   : 1-16                            ##
##      PPS144H13V  PPS   : 1-144, 145-288                 ##
#####
#####
##      TH TYPE           : QSTH                             ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG     : 1-32                            ##
##      TESTER OS CONTROL : 1-32                            ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME  | MODULE NAME | BOARD NAME      | REV. | SERIAL No.  ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_A0   | STLT       | BPS-037456X04  | DDB  | 003357160   ##
##      SLOT_A8   | GP288P2R4G | BPS-039219X03  | MGH  | 003322348   ##
##      SLOT_A6   | PPS144H13V | BPS-039127     | ARB  | 003364206   ##
##      SLOT_A12  | PPS144H13V | BPS-039127     | ARB  | 003364207   ##
##      SYSMONI   | SYSMONI    | BPQ-039514     | ABA  | 003355265   ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                     ##
##      FM ECC FUNCTION : DISABLE                           ##

```

```

##      FM HIGH SPEED FBMAP: DISABLE      ##
##      FM SIZE           : 128Gbits      ##
##      FM FUNCTION       : STANDARD      ##
##      OPTION RCPU COUNT : 0             ##
##      HIFIX INFORMATION      ##
##      MOTHER BOARD : H7-010473/H7-010473X02  ##
##      SOCKET BOARD : DIAG              ##
##      INITIALIZED STATUS      ##

```

```

##      -----+-----+-----+-----      ##
##      MODULE NAME | UNIT NAME | STATUS      | LAST EXECUTED TIME      ##
##      -----+-----+-----+-----      ##
##      GP288P2R4G | BUSCONT  | NOT EXECUTE | 2020/12/21 09:49:27      ##
##      GP288P2R4G | PMU      | NOT EXECUTE | 2020/12/21 09:54:35      ##
##      GP288P2R4G | FT (FT_A)| NOT EXECUTE | 2020/12/21 09:54:36      ##
##      GP288P2R4G | FT (FT_B)| NOT EXECUTE | 2020/12/21 09:54:37      ##
##      GP288P2R4G | FT (FT_C)| NOT EXECUTE | 2020/12/21 09:54:38      ##
##      GP288P2R4G | ALPG (ALPG) | NOT EXECUTE | 2020/12/21 09:54:38      ##
##      GP288P2R4G | ALPG (VD) | NOT EXECUTE | 2020/12/21 09:54:38      ##
##      GP288P2R4G | FT (FT_D)| NOT EXECUTE | 2020/12/21 09:54:39      ##
##      GP288P2R4G | FT (FT_E)| NOT EXECUTE | 2020/12/21 09:54:43      ##
##      GP288P2R4G | FM (FMCONT) | NOT EXECUTE | 2020/12/21 09:54:44      ##
##      GP288P2R4G | FM (VD)  | NOT EXECUTE | 2020/12/21 09:54:51      ##
##      GP288P2R4G | DCL (DCL) | NOT EXECUTE | 2020/12/21 09:56:34      ##
##      GP288P2R4G | DCL (HCDR) | NOT EXECUTE | 2020/12/21 09:56:36      ##
##      GP288P2R4G | CAL      | NOT EXECUTE | 2020/12/21 09:56:36      ##
##      -----+-----+-----+-----      ##

```

```

#####

```

```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31               ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##
##      MACHINE NAME      : ■■■■                             ##
##      SITE              : 3                               ##
##      USER              : fsdiag                          ##
##      CAUSE             : USERACTION(POWER ON)           ##
##      START AT         : 2021/05/26 13:25:58             ##
##                                                              ##
##      PRINT MODE       : NORMAL                           ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                              : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU   : 1-16                           ##
##      PPS144H13V  PPS   : 1-144, 145-288                 ##
#####
#####
##      TH TYPE          : QSTH                             ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG    : 1-32                             ##
##      TESTER OS CONTROL : 1-32                             ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME  | MODULE NAME | BOARD NAME      | REV. | SERIAL No.  ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_A0   | STLT       | BPS-037456X04  | DDB  | 003357160   ##
##      SLOT_A9   | GP288P2R4G | BPS-039219X03  | MGH  | 003326000   ##
##      SLOT_A6   | PPS144H13V | BPS-039127     | ARB  | 003364206   ##
##      SLOT_A12  | PPS144H13V | BPS-039127     | ARB  | 003364207   ##
##      SYSMONI   | SYSMONI    | BPQ-039514     | ABA  | 003355265   ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                     ##
##      FM ECC FUNCTION : DISABLE                           ##

```



```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31                ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00       ##
##      MACHINE NAME      : ■■■■                             ##
##      SITE              : 4                                ##
##      USER              : fsdiag                           ##
##      CAUSE              : USERACTION(POWER ON)            ##
##      START AT          : 2021/05/26 13:25:58             ##
##                                                                ##
##      PRINT MODE        : NORMAL                           ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                                : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU   : 1-16                             ##
##      PPS144H13V  PPS   : 1-144, 145-288                 ##
#####
#####
##      TH TYPE           : QSTH                             ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG    : 1-32                             ##
##      TESTER OS CONTROL : 1-32                             ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME      | MODULE NAME | BOARD NAME      | REV. | SERIAL No.      | ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_A0       | STLT       | BPS-037456X04  | DDB  | 003357160       | ##
##      SLOT_A10      | GP288P2R4G | BPS-039219X03  | MGH  | 003328147       | ##
##      SLOT_A6       | PPS144H13V | BPS-039127     | ARB  | 003364206       | ##
##      SLOT_A12     | PPS144H13V | BPS-039127     | ARB  | 003364207       | ##
##      SYSMONI      | SYSMONI    | BPQ-039514     | ABA  | 003355265       | ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                             ##
##      FM ECC FUNCTION : DISABLE                             ##

```





```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31               ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##
##      MACHINE NAME      : ■■■■                             ##
##      SITE              : 5                               ##
##      USER              : fsdiag                          ##
##      CAUSE              : USERACTION(POWER ON)          ##
##      START AT          : 2021/05/26 13:25:58            ##
##                                                                ##
##      PRINT MODE        : NORMAL                           ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                                : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU   : 1-16                           ##
##      PPS144H13V  PPS   : 1-144, 145-288                 ##
#####
#####
##      TH TYPE           : QSTH                             ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG     : 1-32                           ##
##      TESTER OS CONTROL : 1-32                           ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME  | MODULE NAME | BOARD NAME      | REV.  | SERIAL No.  ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_A0   | STLT       | BPS-037456X04  | DDB   | 003357160   ##
##      SLOT_A13  | GP288P2R4G | BPS-039219X03  | MGH   | 003322363   ##
##      SLOT_A6   | PPS144H13V | BPS-039127     | ARB   | 003364206   ##
##      SLOT_A12  | PPS144H13V | BPS-039127     | ARB   | 003364207   ##
##      SYSMONI   | SYSMONI    | BPQ-039514     | ABA   | 003355265   ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                     ##
##      FM ECC FUNCTION : DISABLE                           ##

```



```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31               ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##
##      MACHINE NAME      : ■■■■                             ##
##      SITE              : 6                               ##
##      USER              : fsdiag                          ##
##      CAUSE              : USERACTION(POWER ON)           ##
##      START AT          : 2021/05/26 13:25:58            ##
##                                                                ##
##      PRINT MODE        : NORMAL                           ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                                : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU   : 1-16                           ##
##      PPS144H13V  PPS   : 1-144, 145-288                 ##
#####
#####
##      TH TYPE           : QSTH                             ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG     : 1-32                            ##
##      TESTER OS CONTROL : 1-32                            ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME  | MODULE NAME | BOARD NAME      | REV.  | SERIAL No.  ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_A0   | STLT       | BPS-037456X04  | DDB   | 003357160   ##
##      SLOT_A14  | GP288P2R4G | BPS-039219X03  | MGH   | 003322364   ##
##      SLOT_A6   | PPS144H13V | BPS-039127     | ARB   | 003364206   ##
##      SLOT_A12  | PPS144H13V | BPS-039127     | ARB   | 003364207   ##
##      SYSMONI   | SYSMONI    | BPQ-039514     | ABA   | 003355265   ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                     ##
##      FM ECC FUNCTION : DISABLE                           ##

```



```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31               ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##
##      MACHINE NAME      : ■■■■                             ##
##      SITE              : 7                               ##
##      USER              : fsdiag                           ##
##      CAUSE              : USERACTION(POWER ON)           ##
##      START AT         : 2021/05/26 13:25:58             ##
##                                                              ##
##      PRINT MODE       : NORMAL                           ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                              : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU   : 1-16                           ##
##      PPS144H13V  PPS   : 1-144, 145-288                 ##
#####
#####
##      TH TYPE          : QSTH                               ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG    : 1-32                             ##
##      TESTER OS CONTROL : 1-32                             ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME      | MODULE NAME | BOARD NAME      | REV. | SERIAL No.      ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_A0       | STLT       | BPS-037456X04  | DDB  | 003357160       ##
##      SLOT_A15      | GP288P2R4G | BPS-039219X03  | MGH  | 003322338       ##
##      SLOT_A6       | PPS144H13V | BPS-039127     | ARB  | 003364206       ##
##      SLOT_A12      | PPS144H13V | BPS-039127     | ARB  | 003364207       ##
##      SYSMONI       | SYSMONI    | BPQ-039514     | ABA  | 003355265       ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                             ##
##      FM ECC FUNCTION : DISABLE                             ##

```



```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31                ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00       ##
##      MACHINE NAME      : ■■■■                             ##
##      SITE              : 8                                ##
##      USER              : fsdiag                           ##
##      CAUSE              : USERACTION(POWER ON)           ##
##      START AT          : 2021/05/26 13:25:58             ##
##                                                                ##
##      PRINT MODE        : NORMAL                           ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                                : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU   : 1-16                             ##
##      PPS144H13V  PPS   : 1-144, 145-288                  ##
#####
#####
##      TH TYPE           : QSTH                               ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG     : 1-32                               ##
##      TESTER OS CONTROL : 1-32                               ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME  | MODULE NAME | BOARD NAME      | REV.  | SERIAL No.  ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_A0   | STLT       | BPS-037456X04  | DDB   | 003357160   ##
##      SLOT_A16  | GP288P2R4G | BPS-039219X03  | MGH   | 003322365   ##
##      SLOT_A6   | PPS144H13V | BPS-039127     | ARB   | 003364206   ##
##      SLOT_A12  | PPS144H13V | BPS-039127     | ARB   | 003364207   ##
##      SYSMONI   | SYSMONI    | BPQ-039514     | ABA   | 003355265   ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                     ##
##      FM ECC FUNCTION : DISABLE                             ##

```

```

##      FM HIGH SPEED FBMAP: DISABLE      ##
##      FM SIZE           : 128Gbits      ##
##      FM FUNCTION       : STANDARD      ##
##      OPTION RCPU COUNT : 0             ##
##      HIFIX INFORMATION      ##
##      MOTHER BOARD : H7-010473/H7-010473X02  ##
##      SOCKET BOARD : DIAG              ##
##      INITIALIZED STATUS      ##

```

```

##      -----+-----+-----+-----      ##
##      MODULE NAME | UNIT NAME | STATUS      | LAST EXECUTED TIME      ##
##      -----+-----+-----+-----      ##
##      GP288P2R4G | BUSCONT  | NOT EXECUTE | 2020/12/21 09:49:27     ##
##      GP288P2R4G | PMU      | NOT EXECUTE | 2020/12/21 09:52:25     ##
##      GP288P2R4G | FT (FT_A)| NOT EXECUTE | 2020/12/21 09:52:26     ##
##      GP288P2R4G | FT (FT_B)| NOT EXECUTE | 2020/12/21 09:52:28     ##
##      GP288P2R4G | FT (FT_C)| NOT EXECUTE | 2020/12/21 09:52:28     ##
##      GP288P2R4G | ALPG (ALPG) | NOT EXECUTE | 2020/12/21 09:52:28     ##
##      GP288P2R4G | ALPG (VD) | NOT EXECUTE | 2020/12/21 09:52:29     ##
##      GP288P2R4G | FT (FT_D)| NOT EXECUTE | 2020/12/21 09:52:30     ##
##      GP288P2R4G | FT (FT_E)| NOT EXECUTE | 2020/12/21 09:52:34     ##
##      GP288P2R4G | FM (FMCONT) | NOT EXECUTE | 2020/12/21 09:52:35     ##
##      GP288P2R4G | FM (VD)  | NOT EXECUTE | 2020/12/21 09:52:42     ##
##      GP288P2R4G | DCL (DCL) | NOT EXECUTE | 2020/12/21 09:54:25     ##
##      GP288P2R4G | DCL (HCDR) | NOT EXECUTE | 2020/12/21 09:54:27     ##
##      GP288P2R4G | CAL      | NOT EXECUTE | 2020/12/21 09:54:27     ##
##      -----+-----+-----+-----      ##

```

```

#####

```



```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31               ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##
##      MACHINE NAME      : ■■■■                            ##
##      SITE              : 9                               ##
##      USER              : fsdiag                          ##
##      CAUSE              : USERACTION(POWER ON)           ##
##      START AT          : 2021/05/26 13:25:58            ##
##                                                                ##
##      PRINT MODE        : NORMAL                           ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                                : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU   : 1-16                            ##
##      PPS144H13V  PPS   : 1-144, 145-288                 ##
#####
#####
##      TH TYPE           : QSTH                             ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG     : 1-32                            ##
##      TESTER OS CONTROL : 1-32                            ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME  | MODULE NAME | BOARD NAME      | REV. | SERIAL No.  ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_B0   | STLT       | BPS-037456X04  | DDB  | 003356432   ##
##      SLOT_B7   | GP288P2R4G | BPS-039219X03  | BQH  | 003220832   ##
##      SLOT_B6   | PPS144H13V | BPS-039127     | AQB  | 003309899   ##
##      SLOT_B12  | PPS144H13V | BPS-039127     | AQB  | 003276974   ##
##      SYSMONI   | SYSMONI    | BPQ-039514     | ABA  | 003355265   ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                     ##
##      FM ECC FUNCTION : DISABLE                           ##

```



```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31               ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##
##      MACHINE NAME      : ■■■■                             ##
##      SITE              : 10                               ##
##      USER              : fsdiag                           ##
##      CAUSE              : USERACTION(POWER ON)           ##
##      START AT          : 2021/05/26 13:25:58             ##
##                                                                ##
##      PRINT MODE        : NORMAL                           ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                                : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU   : 1-16                             ##
##      PPS144H13V  PPS   : 1-144, 145-288                 ##
#####
#####
##      TH TYPE           : QSTH                             ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG     : 1-32                             ##
##      TESTER OS CONTROL : 1-32                             ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME  | MODULE NAME | BOARD NAME      | REV.  | SERIAL No.  ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_B0   | STLT       | BPS-037456X04  | DDB   | 003356432   ##
##      SLOT_B8   | GP288P2R4G | BPS-039219X03  | MGH   | 003322337   ##
##      SLOT_B6   | PPS144H13V | BPS-039127     | AQB   | 003309899   ##
##      SLOT_B12  | PPS144H13V | BPS-039127     | AQB   | 003276974   ##
##      SYSMONI   | SYSMONI    | BPQ-039514     | ABA   | 003355265   ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                     ##
##      FM ECC FUNCTION : DISABLE                           ##

```



```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31               ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##
##      MACHINE NAME     : ■■■■                             ##
##      SITE              : 11                              ##
##      USER              : fsdiag                          ##
##      CAUSE             : USERACTION(POWER ON)           ##
##      START AT         : 2021/05/26 13:25:58             ##
##                                                              ##
##      PRINT MODE       : NORMAL                           ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN  : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                              ##
##      : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU  : 1-16                            ##
##      PPS144H13V  PPS  : 1-144, 145-288                 ##
#####
#####
##      TH TYPE          : QSTH                             ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG    : 1-32                             ##
##      TESTER OS CONTROL : 1-32                             ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME  | MODULE NAME | BOARD NAME      | REV.  | SERIAL No.  ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_B0   | STLT       | BPS-037456X04  | DDB   | 003356432   ##
##      SLOT_B9   | GP288P2R4G | BPS-039219X03  | MGH   | 003307026   ##
##      SLOT_B6   | PPS144H13V | BPS-039127     | AQB   | 003309899   ##
##      SLOT_B12  | PPS144H13V | BPS-039127     | AQB   | 003276974   ##
##      SYSMONI   | SYSMONI    | BPQ-039514     | ABA   | 003355265   ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                     ##

```



```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31               ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##
##      MACHINE NAME      : ■■■■                             ##
##      SITE              : 12                              ##
##      USER              : fsdiag                          ##
##      CAUSE              : USERACTION(POWER ON)           ##
##      START AT          : 2021/05/26 13:25:58            ##
##                                                                ##
##      PRINT MODE        : NORMAL                          ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                                : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU   : 1-16                           ##
##      PPS144H13V  PPS   : 1-144, 145-288                 ##
#####
#####
##      TH TYPE          : QSTH                               ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG    : 1-32                              ##
##      TESTER OS CONTROL : 1-32                              ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME  | MODULE NAME | BOARD NAME      | REV. | SERIAL No.  ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_B0   | STLT       | BPS-037456X04  | DDB  | 003356432   ##
##      SLOT_B10  | GP288P2R4G | BPS-039219X03  | MGH  | 003307025   ##
##      SLOT_B6   | PPS144H13V | BPS-039127     | AQB  | 003309899   ##
##      SLOT_B12  | PPS144H13V | BPS-039127     | AQB  | 003276974   ##
##      SYSMONI   | SYSMONI    | BPQ-039514     | ABA  | 003355265   ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                     ##
##      FM ECC FUNCTION : DISABLE                           ##

```





```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31               ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##
##      MACHINE NAME      : ■■■■                           ##
##      SITE              : 13                              ##
##      USER              : fsdiag                          ##
##      CAUSE              : USERACTION(POWER ON)           ##
##      START AT          : 2021/05/26 13:25:58            ##
##                                                              ##
##      PRINT MODE        : NORMAL                          ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                              : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU   : 1-16                           ##
##      PPS144H13V  PPS   : 1-144, 145-288                 ##
#####
#####
##      TH TYPE          : QSTH                              ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG    : 1-32                             ##
##      TESTER OS CONTROL : 1-32                             ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME      | MODULE NAME | BOARD NAME      | REV. | SERIAL No.      ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_B0        | STLT       | BPS-037456X04  | DDB  | 003356432       ##
##      SLOT_B13       | GP288P2R4G | BPS-039219X03  | MGH  | 003328142       ##
##      SLOT_B6        | PPS144H13V | BPS-039127     | AQB  | 003309899       ##
##      SLOT_B12       | PPS144H13V | BPS-039127     | AQB  | 003276974       ##
##      SYSMONI        | SYSMONI    | BPQ-039514     | ABA  | 003355265       ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                               ##
##      FM ECC FUNCTION  : DISABLE                           ##

```



```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31               ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##
##      MACHINE NAME      : ■■■■                           ##
##      SITE              : 14                              ##
##      USER              : fsdiag                          ##
##      CAUSE              : USERACTION(POWER ON)           ##
##      START AT          : 2021/05/26 13:25:58            ##
##                                                                ##
##      PRINT MODE        : NORMAL                          ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                                : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU   : 1-16                           ##
##      PPS144H13V  PPS   : 1-144, 145-288                 ##
#####
#####
##      TH TYPE           : QSTH                             ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG     : 1-32                            ##
##      TESTER OS CONTROL : 1-32                            ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME  | MODULE NAME | BOARD NAME      | REV. | SERIAL No.  ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_B0   | STLT       | BPS-037456X04  | DDB  | 003356432   ##
##      SLOT_B14  | GP288P2R4G | BPS-039219X03  | MGH  | 003322358   ##
##      SLOT_B6   | PPS144H13V | BPS-039127     | AQB  | 003309899   ##
##      SLOT_B12  | PPS144H13V | BPS-039127     | AQB  | 003276974   ##
##      SYSMONI   | SYSMONI    | BPQ-039514     | ABA  | 003355265   ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                     ##
##      FM ECC FUNCTION : DISABLE                           ##

```



```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31               ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##
##      MACHINE NAME      : ■■■■                            ##
##      SITE              : 15                              ##
##      USER              : fsdiag                          ##
##      CAUSE              : USERACTION(POWER ON)           ##
##      START AT         : 2021/05/26 13:25:58             ##
##                                                              ##
##      PRINT MODE        : NORMAL                           ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G PIN    : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                        : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G PMU    : 1-16                           ##
##      PPS144H13V PPS    : 1-144, 145-288                 ##
#####
#####
##      TH TYPE           : QSTH                             ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG     : 1-32                            ##
##      TESTER OS CONTROL : 1-32                            ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME | MODULE NAME | BOARD NAME | REV. | SERIAL No. ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_B0   | STLT       | BPS-037456X04 | DDB | 003356432 ##
##      SLOT_B15  | GP288P2R4G | BPS-039219X03 | MGH | 003322339 ##
##      SLOT_B6   | PPS144H13V | BPS-039127    | AQB | 003309899 ##
##      SLOT_B12  | PPS144H13V | BPS-039127    | AQB | 003276974 ##
##      SYSMONI   | SYSMONI    | BPQ-039514    | ABA | 003355265 ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                     ##
##      FM ECC FUNCTION : DISABLE                           ##

```



```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31               ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##
##      MACHINE NAME      : ■■■■                            ##
##      SITE              : 16                               ##
##      USER              : fsdiag                          ##
##      CAUSE              : USERACTION(POWER ON)           ##
##      START AT          : 2021/05/26 13:25:58            ##
##                                                                ##
##      PRINT MODE        : NORMAL                          ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                                : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU   : 1-16                           ##
##      PPS144H13V  PPS   : 1-144, 145-288                 ##
#####
#####
##      TH TYPE           : QSTH                             ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG     : 1-32                             ##
##      TESTER OS CONTROL : 1-32                             ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME  | MODULE NAME | BOARD NAME      | REV.  | SERIAL No.  ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_B0    | STLT       | BPS-037456X04  | DDB   | 003356432   ##
##      SLOT_B16   | GP288P2R4G | BPS-039219X03  | MGH   | 003326002   ##
##      SLOT_B6    | PPS144H13V | BPS-039127     | AQB   | 003309899   ##
##      SLOT_B12   | PPS144H13V | BPS-039127     | AQB   | 003276974   ##
##      SYSMONI    | SYSMONI    | BPQ-039514     | ABA   | 003355265   ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                     ##
##      FM ECC FUNCTION : DISABLE                           ##

```





```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31               ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##
##      MACHINE NAME      : ■■■■                             ##
##      SITE              : 17                               ##
##      USER              : fsdiag                           ##
##      CAUSE              : USERACTION(POWER ON)           ##
##      START AT          : 2021/05/26 13:25:58             ##
##                                                                ##
##      PRINT MODE        : NORMAL                           ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                                : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU   : 1-16                           ##
##      PPS144H13V  PPS   : 1-144, 145-288                 ##
#####
#####
##      TH TYPE           : QSTH                             ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG     : 1-32                             ##
##      TESTER OS CONTROL : 1-32                             ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME  | MODULE NAME | BOARD NAME      | REV.  | SERIAL No.  ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_C0   | STLT       | BPS-037456X04  | DDB   | 003357159   ##
##      SLOT_C7   | GP288P2R4G | BPS-039219X03  | MGH   | 003326005   ##
##      SLOT_C6   | PPS144H13V | BPS-039127     | ARB   | 003362519   ##
##      SLOT_C12  | PPS144H13V | BPS-039127     | ARB   | 003364202   ##
##      SYSMONI   | SYSMONI    | BPQ-039514     | ABA   | 003355265   ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                     ##
##      FM ECC FUNCTION : DISABLE                           ##

```



```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31               ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##
##      MACHINE NAME      : ■■■■                            ##
##      SITE              : 18                              ##
##      USER              : fsdiag                          ##
##      CAUSE              : USERACTION(POWER ON)           ##
##      START AT          : 2021/05/26 13:25:58            ##
##                                                              ##
##      PRINT MODE        : NORMAL                          ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                              : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU   : 1-16                            ##
##      PPS144H13V  PPS   : 1-144, 145-288                 ##
#####
#####
##      TH TYPE           : QSTH                             ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG     : 1-32                             ##
##      TESTER OS CONTROL : 1-32                             ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME  | MODULE NAME | BOARD NAME      | REV.  | SERIAL No.  ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_C0   | STLT       | BPS-037456X04  | DDB   | 003357159   ##
##      SLOT_C8   | GP288P2R4G | BPS-039219X03  | MGH   | 003307028   ##
##      SLOT_C6   | PPS144H13V | BPS-039127     | ARB   | 003362519   ##
##      SLOT_C12  | PPS144H13V | BPS-039127     | ARB   | 003364202   ##
##      SYSMONI   | SYSMONI    | BPQ-039514     | ABA   | 003355265   ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                     ##
##      FM ECC FUNCTION : DISABLE                           ##

```



```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31               ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##
##      MACHINE NAME      : ■■■■                             ##
##      SITE              : 19                               ##
##      USER              : fsdiag                           ##
##      CAUSE             : USERACTION(POWER ON)            ##
##      START AT         : 2021/05/26 13:25:58              ##
##                                                                ##
##      PRINT MODE       : NORMAL                             ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                                : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU   : 1-16                             ##
##      PPS144H13V  PPS   : 1-144, 145-288                  ##
#####
#####
##      TH TYPE          : QSTH                               ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG    : 1-32                              ##
##      TESTER OS CONTROL : 1-32                              ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME      | MODULE NAME | BOARD NAME      | REV. | SERIAL No.      ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_C0       | STLT       | BPS-037456X04  | DDB  | 003357159       ##
##      SLOT_C9       | GP288P2R4G | BPS-039219X03  | BPH  | 003244208       ##
##      SLOT_C6       | PPS144H13V | BPS-039127     | ARB  | 003362519       ##
##      SLOT_C12      | PPS144H13V | BPS-039127     | ARB  | 003364202       ##
##      SYSMONI       | SYSMONI    | BPQ-039514     | ABA  | 003355265       ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                             ##
##      FM ECC FUNCTION : DISABLE                             ##

```



```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31               ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##
##      MACHINE NAME      : ■■■■                            ##
##      SITE              : 20                              ##
##      USER              : fsdiag                          ##
##      CAUSE              : USERACTION(POWER ON)           ##
##      START AT          : 2021/05/26 13:25:58            ##
##                                                              ##
##      PRINT MODE        : NORMAL                           ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                              : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU   : 1-16                            ##
##      PPS144H13V  PPS   : 1-144, 145-288                 ##
#####
#####
##      TH TYPE           : QSTH                             ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG     : 1-32                            ##
##      TESTER OS CONTROL : 1-32                            ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME  | MODULE NAME | BOARD NAME      | REV. | SERIAL No.  ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_C0   | STLT       | BPS-037456X04  | DDB  | 003357159   ##
##      SLOT_C10  | GP288P2R4G | BPS-039219X03  | MGH  | 003307017   ##
##      SLOT_C6   | PPS144H13V | BPS-039127     | ARB  | 003362519   ##
##      SLOT_C12  | PPS144H13V | BPS-039127     | ARB  | 003364202   ##
##      SYSMONI   | SYSMONI    | BPQ-039514     | ABA  | 003355265   ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                     ##
##      FM ECC FUNCTION : DISABLE                           ##

```





```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31               ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##
##      MACHINE NAME      : ■■■■                             ##
##      SITE              : 21                              ##
##      USER              : fsdiag                          ##
##      CAUSE             : USERACTION(POWER ON)           ##
##      START AT         : 2021/05/26 13:25:58             ##
##                                                              ##
##      PRINT MODE       : NORMAL                           ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                              : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU   : 1-16                           ##
##      PPS144H13V  PPS   : 1-144, 145-288                 ##
#####
#####
##      TH TYPE          : QSTH                              ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG    : 1-32                             ##
##      TESTER OS CONTROL : 1-32                             ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME      | MODULE NAME | BOARD NAME      | REV. | SERIAL No.      ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_C0       | STLT       | BPS-037456X04  | DDB  | 003357159       ##
##      SLOT_C13      | GP288P2R4G | BPS-039219X03  | MGH  | 003326009       ##
##      SLOT_C6       | PPS144H13V | BPS-039127     | ARB  | 003362519       ##
##      SLOT_C12      | PPS144H13V | BPS-039127     | ARB  | 003364202       ##
##      SYSMONI       | SYSMONI    | BPQ-039514     | ABA  | 003355265       ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                             ##
##      FM ECC FUNCTION : DISABLE                            ##

```



```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31               ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##
##      MACHINE NAME      : ■■■■                             ##
##      SITE              : 22                               ##
##      USER              : fsdiag                           ##
##      CAUSE              : USERACTION(POWER ON)           ##
##      START AT          : 2021/05/26 13:25:58             ##
##                                                                ##
##      PRINT MODE        : NORMAL                           ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                                : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU   : 1-16                             ##
##      PPS144H13V  PPS   : 1-144, 145-288                 ##
#####
#####
##      TH TYPE           : QSTH                             ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG     : 1-32                             ##
##      TESTER OS CONTROL : 1-32                             ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME  | MODULE NAME | BOARD NAME      | REV.  | SERIAL No.  ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_C0   | STLT       | BPS-037456X04  | DDB   | 003357159   ##
##      SLOT_C14  | GP288P2R4G | BPS-039219X03  | MGH   | 003322342   ##
##      SLOT_C6   | PPS144H13V | BPS-039127     | ARB   | 003362519   ##
##      SLOT_C12  | PPS144H13V | BPS-039127     | ARB   | 003364202   ##
##      SYSMONI   | SYSMONI    | BPQ-039514     | ABA   | 003355265   ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                     ##
##      FM ECC FUNCTION : DISABLE                           ##

```



```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31               ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##
##      MACHINE NAME      : ■■■■                             ##
##      SITE              : 23                               ##
##      USER              : fsdiag                           ##
##      CAUSE              : USERACTION(POWER ON)           ##
##      START AT          : 2021/05/26 13:25:58             ##
##                                                                ##
##      PRINT MODE        : NORMAL                           ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                                : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU   : 1-16                             ##
##      PPS144H13V  PPS   : 1-144, 145-288                 ##
#####
#####
##      TH TYPE           : QSTH                             ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG     : 1-32                             ##
##      TESTER OS CONTROL : 1-32                             ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME  | MODULE NAME | BOARD NAME      | REV. | SERIAL No.  ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_C0   | STLT       | BPS-037456X04  | DDB  | 003357159   ##
##      SLOT_C15  | GP288P2R4G | BPS-039219X03  | MGH  | 003322341   ##
##      SLOT_C6   | PPS144H13V | BPS-039127     | ARB  | 003362519   ##
##      SLOT_C12  | PPS144H13V | BPS-039127     | ARB  | 003364202   ##
##      SYSMONI   | SYSMONI    | BPQ-039514     | ABA  | 003355265   ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                     ##
##      FM ECC FUNCTION : DISABLE                           ##

```



```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31               ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##
##      MACHINE NAME      : ■■■■                            ##
##      SITE              : 24                               ##
##      USER              : fsdiag                           ##
##      CAUSE              : USERACTION(POWER ON)           ##
##      START AT          : 2021/05/26 13:25:58             ##
##                                                                ##
##      PRINT MODE        : NORMAL                           ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                                : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU   : 1-16                           ##
##      PPS144H13V  PPS   : 1-144, 145-288                 ##
#####
#####
##      TH TYPE           : QSTH                             ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG     : 1-32                            ##
##      TESTER OS CONTROL : 1-32                            ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME  | MODULE NAME | BOARD NAME      | REV.  | SERIAL No.  ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_C0   | STLT       | BPS-037456X04  | DDB   | 003357159   ##
##      SLOT_C16  | GP288P2R4G | BPS-039219X03  | MGH   | 003322340   ##
##      SLOT_C6   | PPS144H13V | BPS-039127     | ARB   | 003362519   ##
##      SLOT_C12  | PPS144H13V | BPS-039127     | ARB   | 003364202   ##
##      SYSMONI   | SYSMONI    | BPQ-039514     | ABA   | 003355265   ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                     ##
##      FM ECC FUNCTION : DISABLE                           ##

```





```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31               ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##
##      MACHINE NAME      : ■■■■                            ##
##      SITE              : 25                               ##
##      USER              : fsdiag                           ##
##      CAUSE              : USERACTION(POWER ON)           ##
##      START AT          : 2021/05/26 13:25:58            ##
##                                                                ##
##      PRINT MODE        : NORMAL                           ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                                : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU   : 1-16                           ##
##      PPS144H13V  PPS   : 1-144, 145-288                 ##
#####
#####
##      TH TYPE           : QSTH                             ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG     : 1-32                            ##
##      TESTER OS CONTROL : 1-32                            ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME  | MODULE NAME | BOARD NAME      | REV. | SERIAL No.  ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_D0   | STLT       | BPS-037456X04  | DDB  | 003357344   ##
##      SLOT_D7   | GP288P2R4G | BPS-039219X03  | MGH  | 003322346   ##
##      SLOT_D6   | PPS144H13V | BPS-039127     | ARB  | 003362655   ##
##      SLOT_D12  | PPS144H13V | BPS-039127     | ARB  | 003355588   ##
##      SYSMONI   | SYSMONI    | BPQ-039514     | ABA  | 003355265   ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                     ##
##      FM ECC FUNCTION : DISABLE                           ##

```



```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31               ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##
##      MACHINE NAME      : ■■■■                            ##
##      SITE              : 26                              ##
##      USER              : fsdiag                          ##
##      CAUSE              : USERACTION(POWER ON)           ##
##      START AT          : 2021/05/26 13:25:58            ##
##                                                              ##
##      PRINT MODE        : NORMAL                          ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                              : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU   : 1-16                            ##
##      PPS144H13V  PPS   : 1-144, 145-288                 ##
#####
#####
##      TH TYPE           : QSTH                             ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG     : 1-32                            ##
##      TESTER OS CONTROL : 1-32                            ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME  | MODULE NAME | BOARD NAME      | REV. | SERIAL No.  ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_D0   | STLT       | BPS-037456X04  | DDB  | 003357344   ##
##      SLOT_D8   | GP288P2R4G | BPS-039219X03  | MGH  | 003322344   ##
##      SLOT_D6   | PPS144H13V | BPS-039127     | ARB  | 003362655   ##
##      SLOT_D12  | PPS144H13V | BPS-039127     | ARB  | 003355588   ##
##      SYSMONI   | SYSMONI    | BPQ-039514     | ABA  | 003355265   ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                     ##
##      FM ECC FUNCTION : DISABLE                           ##

```



```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31               ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##
##      MACHINE NAME      : ■■■■                             ##
##      SITE              : 27                               ##
##      USER              : fsdiag                           ##
##      CAUSE              : USERACTION(POWER ON)           ##
##      START AT          : 2021/05/26 13:25:58             ##
##                                                                ##
##      PRINT MODE        : NORMAL                           ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                                : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU   : 1-16                             ##
##      PPS144H13V  PPS   : 1-144, 145-288                 ##
#####
#####
##      TH TYPE           : QSTH                             ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG     : 1-32                             ##
##      TESTER OS CONTROL : 1-32                             ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME  | MODULE NAME | BOARD NAME      | REV.  | SERIAL No.  ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_D0   | STLT       | BPS-037456X04  | DDB   | 003357344   ##
##      SLOT_D9   | GP288P2R4G | BPS-039219X03  | MGH   | 003323065   ##
##      SLOT_D6   | PPS144H13V | BPS-039127     | ARB   | 003362655   ##
##      SLOT_D12  | PPS144H13V | BPS-039127     | ARB   | 003355588   ##
##      SYSMONI   | SYSMONI    | BPQ-039514     | ABA   | 003355265   ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                     ##
##      FM ECC FUNCTION : DISABLE                           ##

```

```

##      FM HIGH SPEED FBMAP: DISABLE      ##
##      FM SIZE           : 128Gbits      ##
##      FM FUNCTION       : STANDARD      ##
##      OPTION RCPU COUNT : 0            ##
##      HIFIX INFORMATION      ##
##      MOTHER BOARD : H7-010473/H7-010473X02  ##
##      SOCKET BOARD : DIAG              ##
##      INITIALIZED STATUS      ##

```

```

##      -----+-----+-----+-----      ##
##      MODULE NAME | UNIT NAME | STATUS      | LAST EXECUTED TIME      ##
##      -----+-----+-----+-----      ##
##      GP288P2R4G | BUSCONT  | NOT EXECUTE | 2020/12/21 09:49:27      ##
##      GP288P2R4G | PMU      | NOT EXECUTE | 2020/12/21 09:53:02      ##
##      GP288P2R4G | FT (FT_A)| NOT EXECUTE | 2020/12/21 09:53:04      ##
##      GP288P2R4G | FT (FT_B)| NOT EXECUTE | 2020/12/21 09:53:05      ##
##      GP288P2R4G | FT (FT_C)| NOT EXECUTE | 2020/12/21 09:53:06      ##
##      GP288P2R4G | ALPG (ALPG) | NOT EXECUTE | 2020/12/21 09:53:06      ##
##      GP288P2R4G | ALPG (VD) | NOT EXECUTE | 2020/12/21 09:53:06      ##
##      GP288P2R4G | FT (FT_D)| NOT EXECUTE | 2020/12/21 09:53:07      ##
##      GP288P2R4G | FT (FT_E)| NOT EXECUTE | 2020/12/21 09:53:11      ##
##      GP288P2R4G | FM (FMCONT) | NOT EXECUTE | 2020/12/21 09:53:12      ##
##      GP288P2R4G | FM (VD)  | NOT EXECUTE | 2020/12/21 09:53:19      ##
##      GP288P2R4G | DCL (DCL) | NOT EXECUTE | 2020/12/21 09:55:03      ##
##      GP288P2R4G | DCL (HCDR) | NOT EXECUTE | 2020/12/21 09:55:04      ##
##      GP288P2R4G | CAL      | NOT EXECUTE | 2020/12/21 09:55:04      ##
##      -----+-----+-----+-----      ##

```

```

#####

```

```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31               ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##
##      MACHINE NAME      : ■■■■                            ##
##      SITE              : 28                              ##
##      USER              : fsdiag                          ##
##      CAUSE              : USERACTION(POWER ON)           ##
##      START AT          : 2021/05/26 13:25:58            ##
##                                                                ##
##      PRINT MODE        : NORMAL                           ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                                : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU   : 1-16                            ##
##      PPS144H13V  PPS   : 1-144, 145-288                 ##
#####
#####
##      TH TYPE           : QSTH                             ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG     : 1-32                            ##
##      TESTER OS CONTROL : 1-32                            ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME  | MODULE NAME | BOARD NAME      | REV.  | SERIAL No.  ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_D0    | STLT       | BPS-037456X04  | DDB   | 003357344   ##
##      SLOT_D10   | GP288P2R4G | BPS-039219X03  | MGH   | 003323068   ##
##      SLOT_D6    | PPS144H13V | BPS-039127     | ARB   | 003362655   ##
##      SLOT_D12   | PPS144H13V | BPS-039127     | ARB   | 003355588   ##
##      SYSMONI    | SYSMONI    | BPQ-039514     | ABA   | 003355265   ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                     ##
##      FM ECC FUNCTION : DISABLE                           ##

```





```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31               ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##
##      MACHINE NAME      : ■■■■                             ##
##      SITE              : 29                               ##
##      USER              : fsdiag                           ##
##      CAUSE              : USERACTION(POWER ON)           ##
##      START AT          : 2021/05/26 13:25:58             ##
##                                                                ##
##      PRINT MODE        : NORMAL                           ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                                : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU   : 1-16                             ##
##      PPS144H13V  PPS   : 1-144, 145-288                 ##
#####
#####
##      TH TYPE           : QSTH                             ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG     : 1-32                             ##
##      TESTER OS CONTROL : 1-32                             ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME  | MODULE NAME | BOARD NAME      | REV. | SERIAL No.      ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_D0   | STLT       | BPS-037456X04  | DDB  | 003357344       ##
##      SLOT_D13  | GP288P2R4G | BPS-039219X03  | BPH  | 003274769       ##
##      SLOT_D6   | PPS144H13V | BPS-039127     | ARB  | 003362655       ##
##      SLOT_D12  | PPS144H13V | BPS-039127     | ARB  | 003355588       ##
##      SYSMONI   | SYSMONI    | BPQ-039514     | ABA  | 003355265       ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                     ##
##      FM ECC FUNCTION : DISABLE                           ##

```



```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31               ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##
##      MACHINE NAME      : ■■■■                            ##
##      SITE              : 30                               ##
##      USER              : fsdiag                           ##
##      CAUSE              : USERACTION(POWER ON)           ##
##      START AT          : 2021/05/26 13:25:58             ##
##                                                                ##
##      PRINT MODE        : NORMAL                           ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                                : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU   : 1-16                            ##
##      PPS144H13V  PPS   : 1-144, 145-288                 ##
#####
#####
##      TH TYPE           : QSTH                             ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG     : 1-32                            ##
##      TESTER OS CONTROL : 1-32                            ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME  | MODULE NAME | BOARD NAME      | REV. | SERIAL No.      ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_D0   | STLT       | BPS-037456X04  | DDB  | 003357344       ##
##      SLOT_D14  | GP288P2R4G | BPS-039219X03  | MGH  | 003323066       ##
##      SLOT_D6   | PPS144H13V | BPS-039127     | ARB  | 003362655       ##
##      SLOT_D12  | PPS144H13V | BPS-039127     | ARB  | 003355588       ##
##      SYSMONI   | SYSMONI    | BPQ-039514     | ABA  | 003355265       ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                     ##
##      FM ECC FUNCTION : DISABLE                           ##

```



```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31               ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##
##      MACHINE NAME      : ■■■■                           ##
##      SITE              : 31                              ##
##      USER              : fsdiag                          ##
##      CAUSE              : USERACTION(POWER ON)           ##
##      START AT          : 2021/05/26 13:25:58            ##
##                                                              ##
##      PRINT MODE        : NORMAL                           ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                              : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU   : 1-16                           ##
##      PPS144H13V  PPS   : 1-144, 145-288                 ##
#####
#####
##      TH TYPE           : QSTH                             ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG     : 1-32                            ##
##      TESTER OS CONTROL : 1-32                            ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME  | MODULE NAME | BOARD NAME      | REV.  | SERIAL No.  ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_D0   | STLT       | BPS-037456X04  | DDB   | 003357344   ##
##      SLOT_D15  | GP288P2R4G | BPS-039219X03  | MGH   | 003325227   ##
##      SLOT_D6   | PPS144H13V | BPS-039127     | ARB   | 003362655   ##
##      SLOT_D12  | PPS144H13V | BPS-039127     | ARB   | 003355588   ##
##      SYSMONI   | SYSMONI    | BPQ-039514     | ABA   | 003355265   ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                     ##
##      FM ECC FUNCTION : DISABLE                           ##

```



```

#####
##      SYSTEM INITIALIZE                                     ##
##      PRODUCT TYPE      : T5833                           ##
##      TESTER OS         : FutureSuite R6.31               ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00      ##
##      MACHINE NAME      : ■■■■                            ##
##      SITE              : 32                               ##
##      USER              : fsdiag                           ##
##      CAUSE             : USERACTION(POWER ON)            ##
##      START AT         : 2021/05/26 13:25:58              ##
##                                                              ##
##      PRINT MODE       : NORMAL                            ##
##      SPECIFIED RESOURCE                                     ##
##      GP288P2R4G  PIN   : 1-16, 25-52, 65-80, 89-116, 127-144, 153-180, 193-208, 217-244, 256-272, ##
##                                                              : 281-308, 321-336, 345-372, 384-400, 409-436, 449-464, 473-500, 512<A> ##
##      GP288P2R4G  PMU   : 1-16                            ##
##      PPS144H13V  PPS   : 1-144, 145-288                  ##
#####
#####
##      TH TYPE          : QSTH                               ##
##      SITE CONFIGURATION                                     ##
##      SYSTEM CONFIG    : 1-32                             ##
##      TESTER OS CONTROL : 1-32                             ##
##      MODULE CONFIGURATION                                     ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT NAME  | MODULE NAME | BOARD NAME      | REV. | SERIAL No.  ##
##      -----+-----+-----+-----+-----+----- ##
##      SLOT_D0   | STLT       | BPS-037456X04  | DDB  | 003357344   ##
##      SLOT_D16  | GP288P2R4G | BPS-039219X03  | MGH  | 003325240   ##
##      SLOT_D6   | PPS144H13V | BPS-039127     | ARB  | 003362655   ##
##      SLOT_D12  | PPS144H13V | BPS-039127     | ARB  | 003355588   ##
##      SYSMONI   | SYSMONI    | BPQ-039514     | ABA  | 003355265   ##
##      -----+-----+-----+-----+-----+----- ##
##      FUNCTION                                     ##
##      FM ECC FUNCTION : DISABLE                           ##

```

