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Advantest T5833 & M6242 Test Cell (JAD-39673)

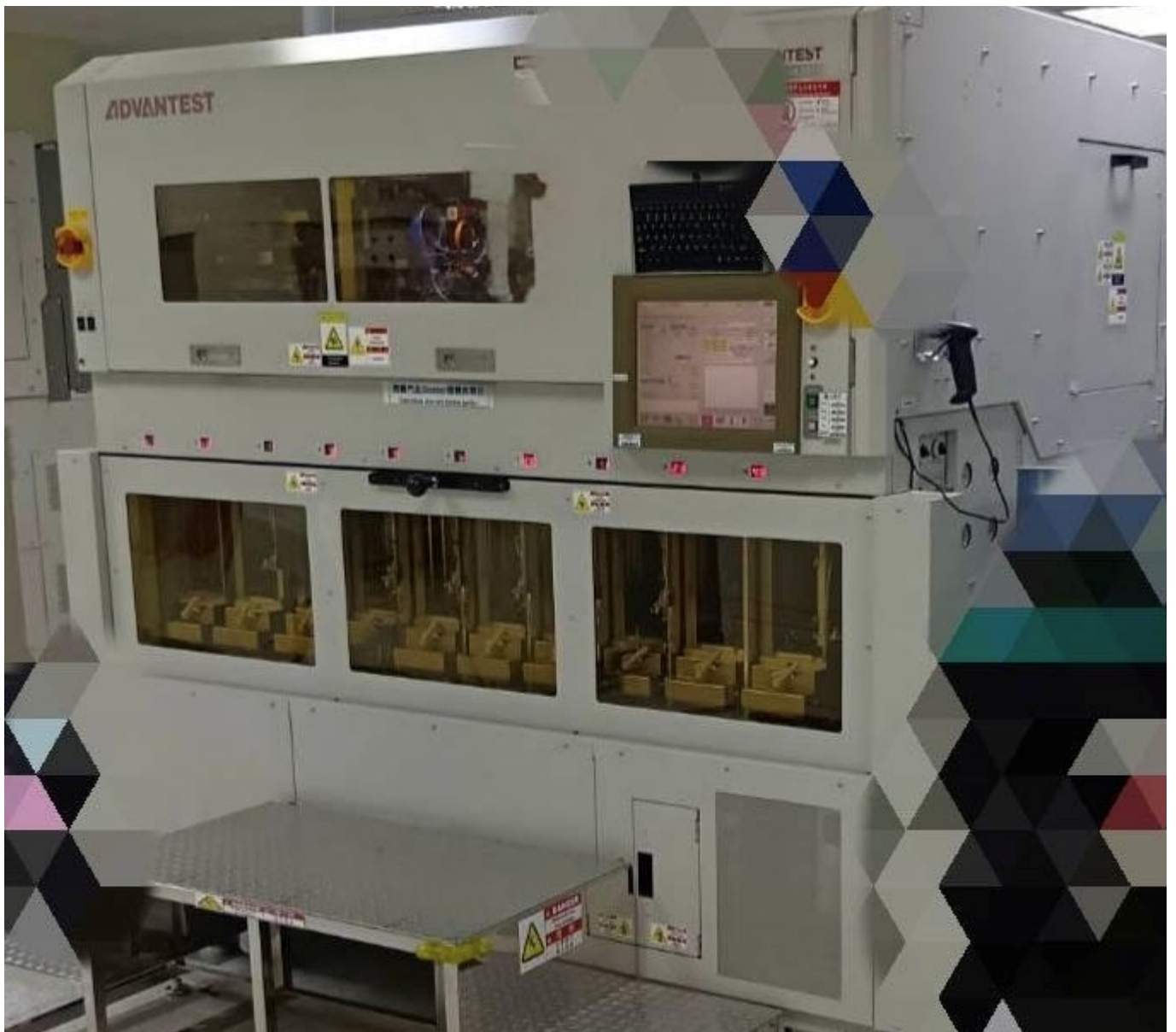
Make: Advantest
Model: T5833 / M6242 Handler
Vintage: 2020 / 2009
Qty: 1
Inspection: Yes, remote available

Configuration:

T5833 Configuration

- (32) PEM
- (8) PSM
- MB PN : H7-010473
- License : included (2.4Ghz), dongle key will be provided
- M6242 : Cold Option to -55DegC





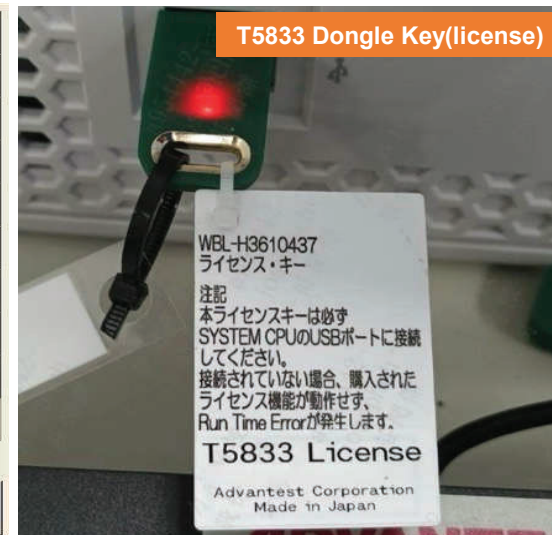
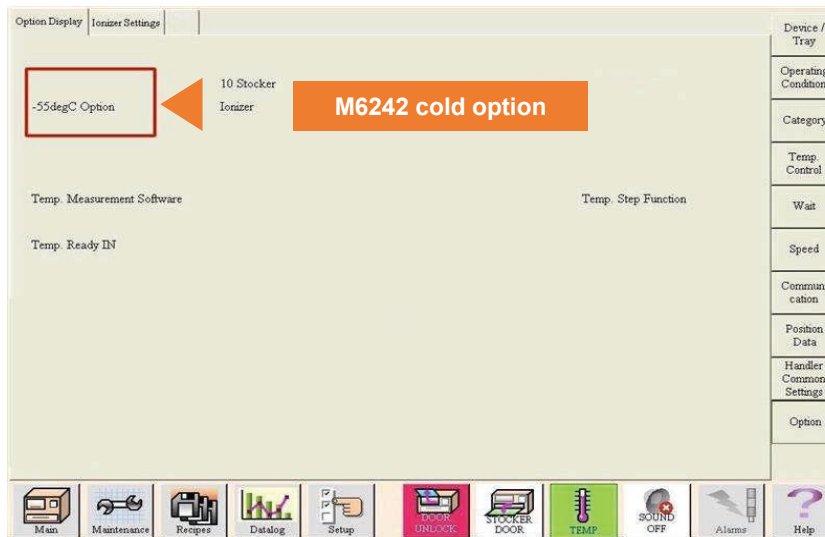
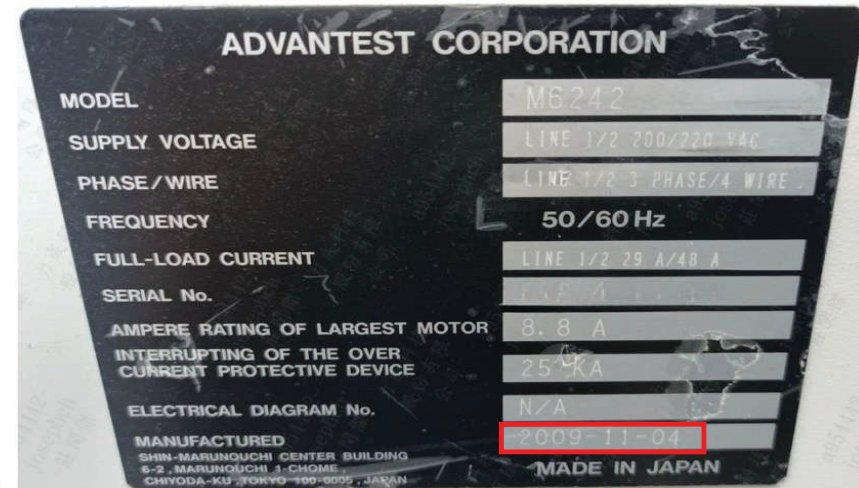
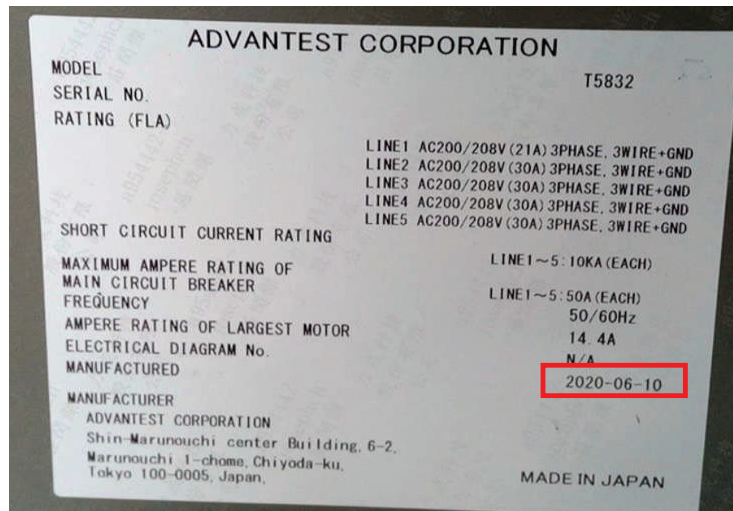


JAD Group, Inc,
www.jadgrp.com

888 E. Belvidere RD, Suite 213 Grayslake, IL 60030 USA
Telephone: +1-847-223-1804

T5832, M6242 Photos

2025-09-24



```
#####
##      SYSTEM INITIALIZE                                ##
##      PRODUCT TYPE      : T5833                        ##
##      TESTER OS         : FutureSuite R6.31             ##
##      DIAG SOFTWARE     : FutureSuiteDiagT5833 R2.00    ##
##      MACHINE NAME      :                               ##
##      SITE              : 1                             ##
##      USER              : fsdiag                        ##
##      CAUSE              : USERACTION                  ##
##      START AT          : 2025/09/19 16:17:09           ##
##                                                         ##
##      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-037456X05   | DEF  | 000000000     ##
##      SLOT_A7    | GP288P2R4G | BPS-039219X03   | MJ1  | 000000000     ##
##      SLOT_A6    | PPS144H13V | BPS-039127      | ASB  | 000000000     ##
##      SLOT_A12   | PPS144H13V | BPS-039127      | AMA  | 000000000     ##
##      SYSMONI    | SYSMONI    | BPQ-039514      | ABA  | 000000000     ##
##      -----+-----+-----+-----+-----+      ##
##      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      ##
##      -----+-----+-----+-----      ##
##      STLT      | MIF      | PASS(RECOVER) | 2025/09/19 16:15:22      ##
##      STLT      | SYNC      | PASS(RECOVER) | 2025/09/19 16:15:22      ##
##      GP288P2R4G | BUSCONT   | PASS(RECOVER) | 2025/09/19 16:15:30      ##
##      GP288P2R4G | PMU       | PASS(RECOVER) | 2025/09/19 16:15:31      ##
##      GP288P2R4G | FT(FT_A)  | PASS(RECOVER) | 2025/09/19 16:15:31      ##
##      GP288P2R4G | FT(FT_B)  | PASS(RECOVER) | 2025/09/19 16:15:33      ##
##      GP288P2R4G | FT(FT_C)  | PASS(RECOVER) | 2025/09/19 16:15:33      ##
##      GP288P2R4G | ALPG(ALPG) | PASS(RECOVER) | 2025/09/19 16:15:58      ##
##      GP288P2R4G | ALPG(VD)  | PASS(RECOVER) | 2025/09/19 16:15:58      ##
##      GP288P2R4G | FT(FT_D)  | PASS(RECOVER) | 2025/09/19 16:15:34      ##
##      GP288P2R4G | FT(FT_E)  | PASS(RECOVER) | 2025/09/19 16:15:58      ##
##      GP288P2R4G | FM(FMCONT) | PASS(RECOVER) | 2025/09/19 16:15:58      ##
##      GP288P2R4G | FM(VD)    | PASS(RECOVER) | 2025/09/19 16:15:59      ##
##      GP288P2R4G | DCL(DCL)  | PASS(RECOVER) | 2025/09/19 16:16:00      ##
##      GP288P2R4G | DCL(HCDR) | PASS(RECOVER) | 2025/09/19 16:16:01      ##
##      GP288P2R4G | CAL       | PASS(RECOVER) | 2025/09/19 16:16:01      ##
##      PPS144H13V | MIF       | PASS(RECOVER) | 2025/09/19 16:16:06      ##
##      PPS144H13V | PPS       | PASS(RECOVER) | 2025/09/19 16:16:42      ##
##      -----+-----+-----+-----      ##
#####
```

INITIALIZE PROGRAM END 2025/09/19 16:33:54 [00:16:45] ***PASS

```
**      SYSTEM DIAGNOSTICS      **
**      PRODUCT TYPE      : T5833      **
**      TESTER OS      : FutureSuite R6.31      **
```

** DIAG SOFTWARE : FutureSuiteDiagT5833 R2.00 **
** MACHINE NAME : **
** SITE : 1 **
** USER : fsdiag **
** CAUSE : USERACTION(STANDARD) **
** START AT : 2025/09/19 17:00:04 **
** **
** TEST MODE : STANDARD **
** PRINT MODE : NORMAL **
** DIAG SPEC : 100% **
** 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-037456X05 | DEF | 000000000 **
** SLOT_A7 | GP288P2R4G | BPS-039219X03 | MJJ | 000000000 **
** SLOT_A6 | PPS144H13V | BPS-039127 | ASB | 000000000 **
** SLOT_A12 | PPS144H13V | BPS-039127 | AMA | 000000000 **
** SYSMONI | SYSMONI | BPQ-039514 | ABA | 000000000 **
** -----+-----+-----+-----+----- **
** 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          **
**      -----+-----+-----+-----+               **
**      STLT       | MIF      | PASS      | 2025/09/19 16:17:23        **
**      STLT       | SYNC     | PASS      | 2025/09/19 16:17:23        **
**      GP288P2R4G | BUSCONT  | PASS      | 2025/09/19 16:17:31        **
**      GP288P2R4G | PMU      | PASS      | 2025/09/19 16:20:33        **
**      GP288P2R4G | FT(FT_A) | PASS      | 2025/09/19 16:20:34        **
**      GP288P2R4G | FT(FT_B) | PASS      | 2025/09/19 16:20:35        **
**      GP288P2R4G | FT(FT_C) | PASS      | 2025/09/19 16:20:36        **
**      GP288P2R4G | ALPG(ALPG) | PASS    | 2025/09/19 16:20:36        **
**      GP288P2R4G | ALPG(VD) | PASS      | 2025/09/19 16:20:36        **
**      GP288P2R4G | FT(FT_D) | PASS      | 2025/09/19 16:20:37        **
**      GP288P2R4G | FT(FT_E) | PASS      | 2025/09/19 16:20:42        **
**      GP288P2R4G | FM(FMCONT) | PASS   | 2025/09/19 16:20:42        **
**      GP288P2R4G | FM(VD)   | PASS      | 2025/09/19 16:20:49        **
**      GP288P2R4G | DCL(DCL) | PASS      | 2025/09/19 16:22:33        **
**      GP288P2R4G | DCL(HCDR) | PASS    | 2025/09/19 16:22:34        **
**      GP288P2R4G | CAL      | PASS      | 2025/09/19 16:22:34        **
**      PPS144H13V | MIF      | PASS      | 2025/09/19 16:24:57        **
**      PPS144H13V | PPS      | PASS      | 2025/09/19 16:32:27        **
**      -----+-----+-----+-----+               **
*****

```

```

DIAGNOSTICS PROGRAM END 2025/09/19 17:25:02 [00:24:58]      ***PASS

```