



Advantest T2K-ISS+TSK UF3000EX

Name	Model	S/N	Maker	MFG Date
T2000ISS	T2000		Advantest	201209
Light Source IA-OPT-575W	OPT-575W		Inter Action	201211
UF3000EX	UF3000EX		Accretech	201209

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*****
* DIAGNOSTICS VERSION      R2.12_01 (for T2000 System Software R2.12_00 or later) *
* SYSTEM NAME              T2000 *
* MACHINE NAME             ISSJD1 *
* MODULE NAME              DM800MBPS *
* DIAGNOSTICS STARTED AT   2024/03/06 17:13:05 *
*****
----- CONFIGURATION INFORMATION -----
MODULE INFORMATION
[MODULE]  [SLOT] [BUS] [CHANNEL]  [SERIAL]
LCDPS     34     42     1 -      8
LCDPS     14     50     9 -     16
DPS500mA  8       8      1 -     32
DPS500mA  31     16     33 -    64
DPS500mA  16     18     65 -    96
DPS500mA  39     32     97 -   128
SyncGen36 1       1     EXIST
DM800MBPS 3       3      1 -   128
DM800MBPS 26     11     129 - 256
DM800MBPS 22     23     257 - 384
DM800MBPS 45     27     385 - 512
PMU32     9       33     1 -     32
PMU32     38     59     33 -    64
ICAP1R2G  5       5      1 -   128
ICAP1R2G  7       7     129 - 256
ICAP1R2G  28     13     257 - 384
ICAP1R2G  30     15     385 - 512
ICAP1R2G  18     19     513 - 640
ICAP1R2G  20     21     641 - 768
ICAP1R2G  43     29     769 - 896
ICAP1R2G  41     31     897 - 1024
SyncGen36 56     38     EXIST
*****
- CONDITION INFORMATION -
MODE INFORMATION
EXECUTE MODE      MONTHLY
PRINT MODE        PASS
SPEC.             100
MODULE INFORMATION
[MODULE]  [SLOT] [BUS] [CHANNEL]
DM800MBPS 3       3      1 - 128
DM800MBPS 26     11     129 - 256
DM800MBPS 22     23     257 - 384
DM800MBPS 45     27     385 - 512
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