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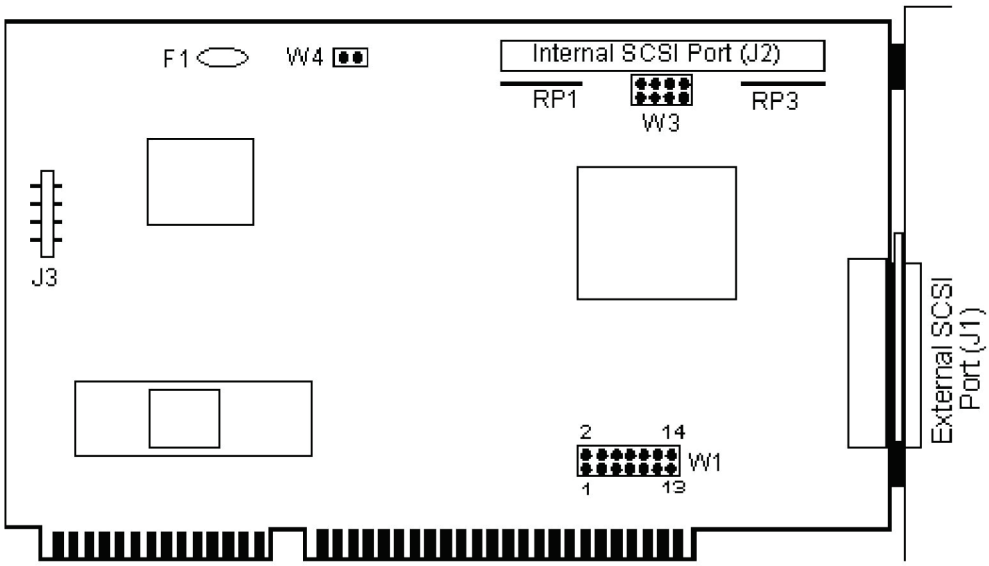
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Find the *Adaptec / Future Domain TMC-1660* at our website: ***Click HERE***

Future Domain TMC-1660



This is the Future Domain TMC-1660 SCSI adapter shown. Listed below are the possible Interrupt Request Line (IRQ), Base I/O Address, Base Memory Address, and other jumper/switch configurations:

```
Setup Choice for Windows NT 3.5
Future Domain 16xx

Type of External SCSI Connector
High Density Shielded

W1

IRQ             J1      J2      J3
3               OFF     OFF     OFF
5               ON      OFF     OFF
10              OFF     ON      OFF
11              ON      ON      OFF
12              OFF     OFF     ON

14              ON      OFF     ON
15              OFF     ON      ON
Disabled        ON      ON      ON

I/O
ADDRESS         J4      J5
0140-014F       OFF     OFF
0150-015F       ON      OFF
0160-016F       OFF     ON
0170-017F       ON      ON

MEMORY

ADDRESS         J6      J7
C8000-C9FFF     OFF     OFF
CA000-CBFFF     ON      OFF
CE000-CFFFF     OFF     ON
```

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DE000-DFFFF ON ON

W3

FLOPPY	J1	J2	J3
ENABLE	ON	ON	ON
DISABLE	OFF	OFF	OFF

W4
Termination Power Enable/Disable

Note: It is possible under MS-DOS to use the 16-bit future domain adapters in a configuration where there is no interrupt for the 16-bit adapter. This configuration is not supported by Windows NT. If setup to a 16-bit Future Domain adapter hangs when attempting to go into GUI mode double check that the adapter is configured on an interrupt (jumper setable on adapter. setting is read by the Windows NT fd18xx.sys driver at initialization time).

Note: Some revisions of the firmware for the wangtek 5150es are incompatible with the 16-bit Future Domain adapters. If a system hangs due to this combination, contact Wangtek to get their latest revision of the firmware.

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