

CMOS SETTING DUAL 333

STANDARD

SET TIME; DATE; AND 3.5 FLOPPY

HALT= ALL BUT DISK KEY

BIOS FEATURES

VIRUS = DISABLED

CPU1 = ENABLED

CPU2 = ENABLED

BIOS UPDATE = ENABLED

QUIC POWER SELF TEST = DISABLED

HHD SEQUENCE SCSI/IDE = SCSI

BOOT = A/C

SEEK = ENABLED

FLOPPY= ACCESS R/W

IDE BLK = DISABLED

SECURITY = SYSTEM

PS2 MOUSE =AUTO

PCI VGA PALLET SNOOP = DISABLED

OS/2 ONBOARD MEM 64 =DISABLED

MSP1.4 SUPPORT = DISABLED

VIDEO ROM BIO = ENABLED

C SHADOW =DISABLED

C " " = DISABLED

D " " =DISABLED

D " " =DISABLED

D " " =DISABLED

D " " =DISABLED

BOOT NUM LCK =ON

TYPEMATIC =DISABLED

TYPE RATE CHAR = 6

TYPE MATIC DELAY =250

CHIPSET

EDO AUTO CONFIGURE =60NS DRAM

EDO REAL BURST =X222

EDO WRITE BURST =X222

EDO RAS PRECHARGE =3T

EDO RAS-CAS DELAY =3T

SDRAM CONFIGURATION =10NS SDRAM

SDRAM RAS-CAS DELAY =AUTO

SDRAM RAS PRECHARGE =AUTO

MA WAIT STATE =SLOW

SDRAM BANKS CLOSE POLICY =ARBITRATION

16 BIT I/O RECOVER TIME =1 BUS CLK

8 BIT I/O RECOVERY TIME =1 BUS CLK

GRAPHICS APERTURE SIZE =64 MB

VIDEO MEM CACHE =UC

PCI 2.4 SUPPORT =ENABLED

MEM HDE = ENABLED

DRAM 64 WIDE DATA MODE =NON ECC

FLOPPY =ENABLED

SWAP A/B =NO SWAP

SERIAL 1 =3F811/IRQ 4

SERIAL 2 = 2F811/IRQ3

PARALLEL =37811/IRQ7

PARALLEL PORT MODE = EPC+EPP

SLOT REFERENCE

#1 SLOT =DIGI

#2 SLOT =?

#3 SLOT =?

4 SLOT = VIDEO

5 SLOT = ETHERNET CARD

#6 SLOT = RAID CARD

