

2.13 Off Track Error Rate

2.14 Temperature Inside Drive

2.15 Head Life

2.16 Media Wear

2.17 Disk Motor

 2.17.1 Speed Control Range

 2.17.2 Linearity

 2.17.3 Jitter

 2.17.4 Thermal Drift

 2.17.5 Initial Drift

 2.17.6 Speed Torque Characteristics

2.18 Eject Mechanism

 2.18.1 Eject Timing

 2.18.2 Eject Mechanism Life

 2.18.3 Manual Eject

3.0 Interface

3.1 General Description

 3.1.1 Reading Status or Data from Drive

 3.1.2 Sending Control Commands to Drive

3.2 Signal Descriptions

 3.2.1 /CSTIN

 3.2.2 /WRTPRT

 3.2.3 /TKO

 3.2.4 /TACH

 3.2.5 /DIRTN

 3.2.6 /STEP

 3.2.7 /MOTORON

 3.2.8 EJECT

 3.2.9 SIDES

 3.2.10 /DRVIM

 3.2.11 RDDATA

 3.2.12 /PWM

 3.2.13 CA0, CA1, CA2, SEL

 3.2.14 /ENBL

 3.2.15 LSTRB

 3.2.16 RD

 3.2.17 WRTDATA

 3.2.18 /WRTGATE



SIZE A	DRAWING NUMBER 699-0285-A
SCALE:	SHEET 3 OF 39