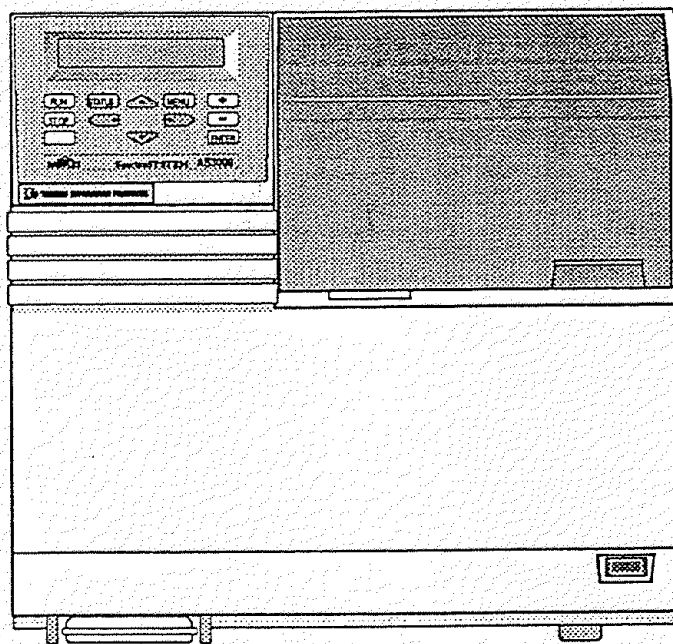


SpectraSYSTEM[®]

Autosamplers

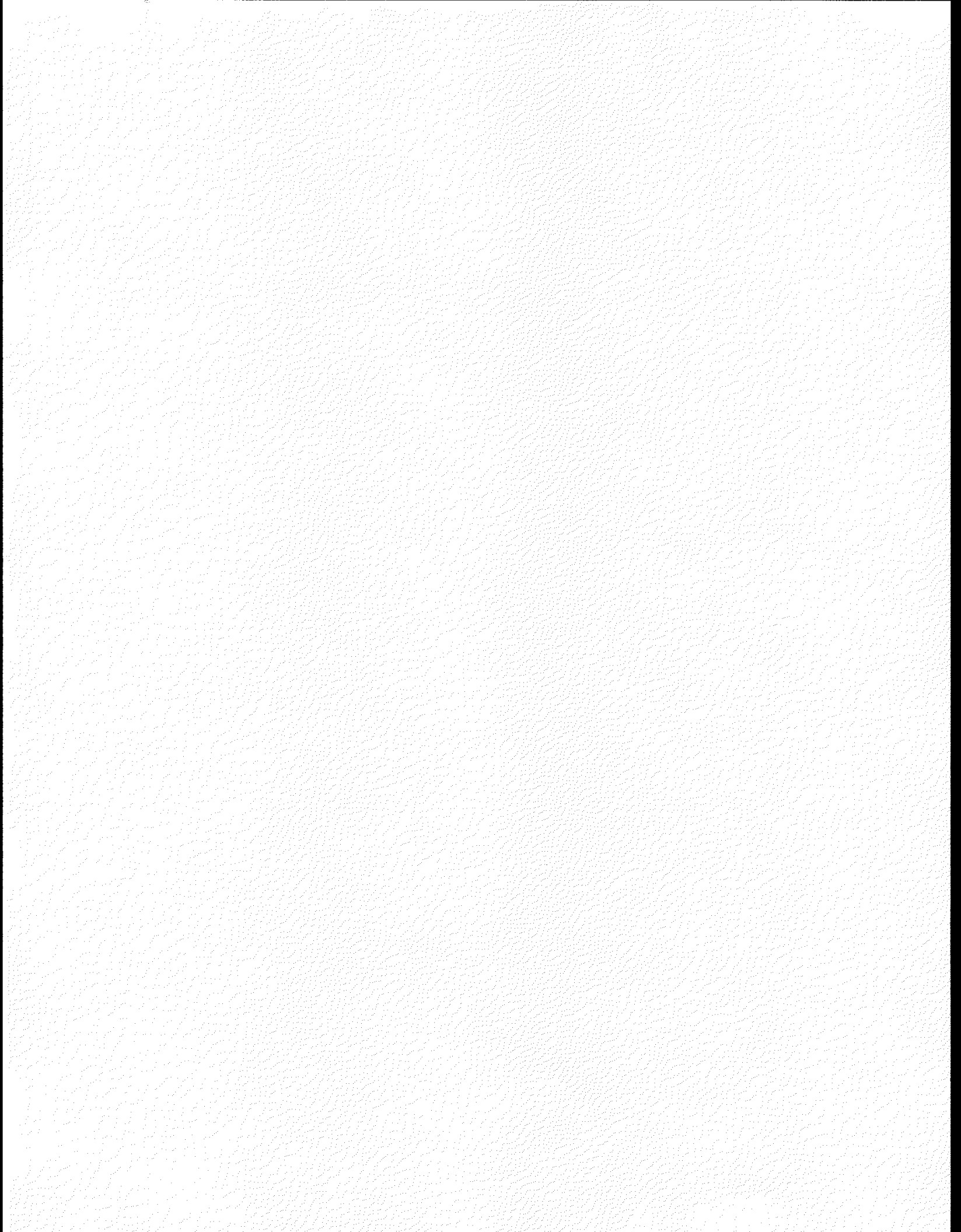
Reference Manual



SY-2005V/DT

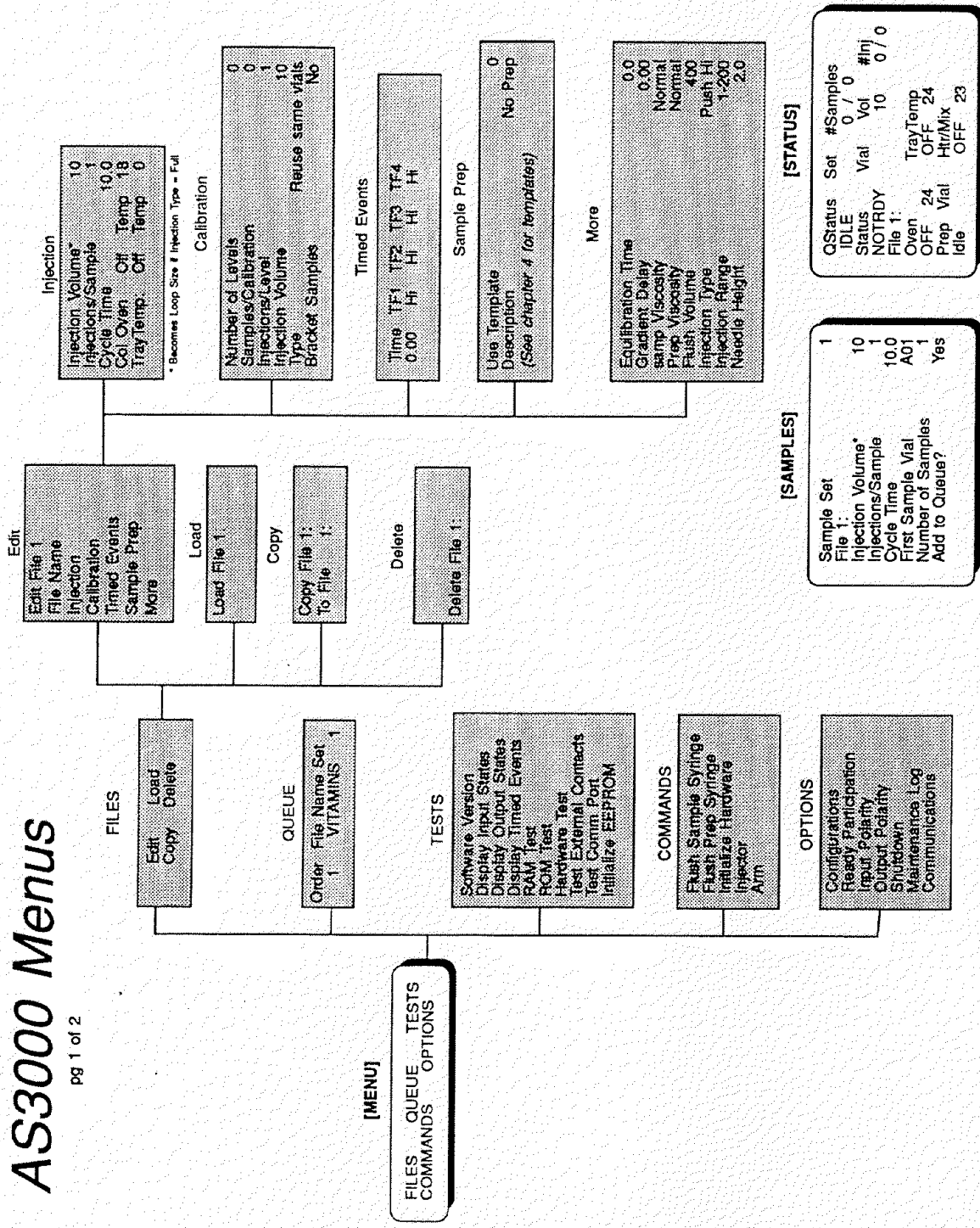
Thermo Separation Products (California) Inc.

part number A0099-520

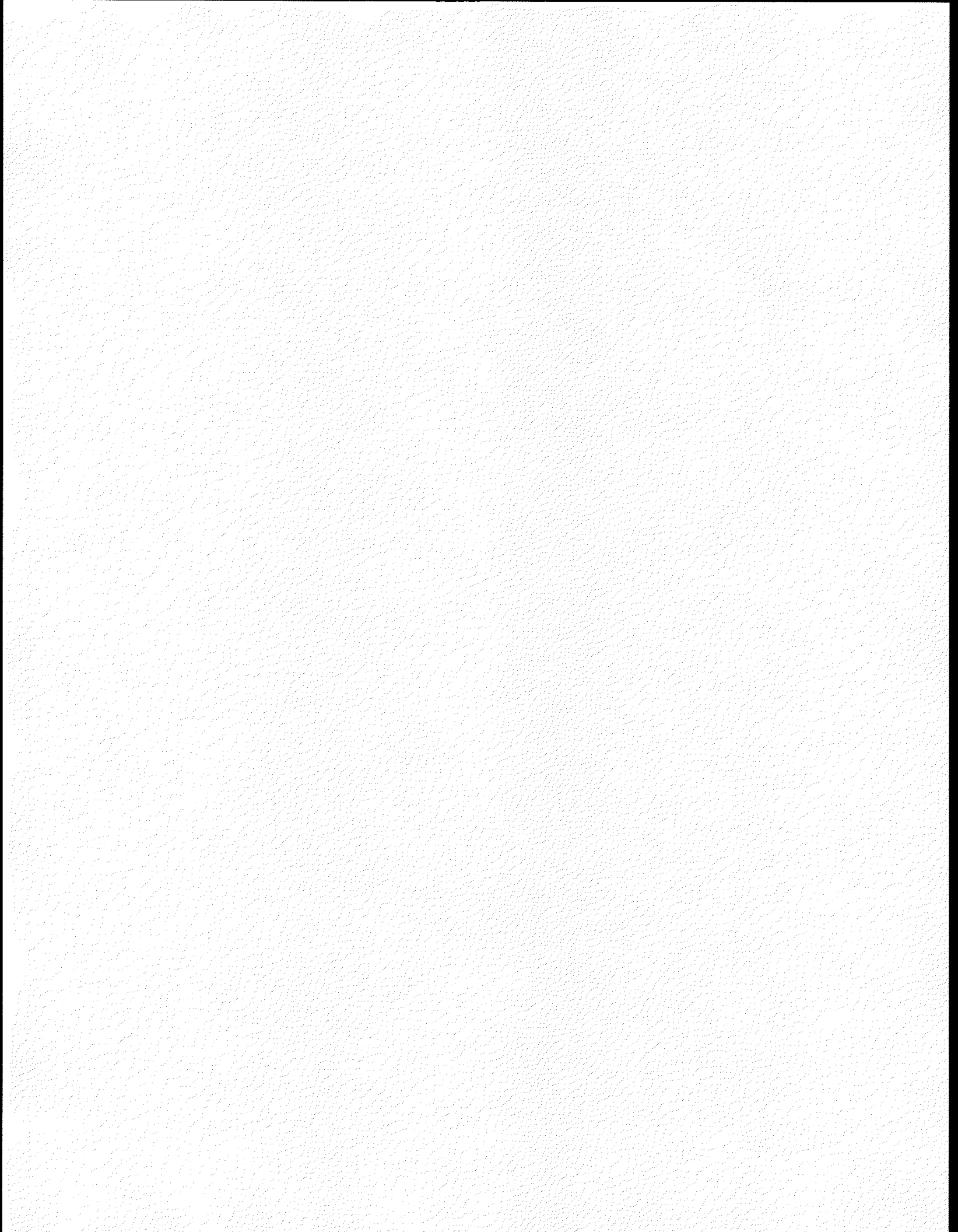


AS3000 Menus

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AS-2114E01
WIA0099-520



AS3000 Menus

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TESTS

Software Version
 Display Input States
 Display Output States
 Display Timed Events
 RAM Test
 ROM Test
 Hardware Test
 Test External Contacts
 Test COMM Port
 Initialize EEPROM

Software Version
 Version: YYY.XX
 Display Input States
 Pump Ready Inj Hold HI
 Display Output States
 A3 Rdy Inj Grad Stop HI
 Display Timed Events
 TF1 TF2 TF3 TF4 HI HI HI HI

RAM Test
 RAM Test PASS
 ROM Test
 ROM Test PASS
 Hardware Test
 Connection PASS
 Test External Contacts
 Disconnect all external contacts CONTINUE

Test COMM Port
 Install Loopback Cable CONTINUE
 Initialize EEPROM
 Repeat all system values
 Are you sure? No

[MENU]

COMMANDS

Flush Sample Syringe
 Flush 500 µL
 Flush Prep Syringe
 Flush 1000 µL Solv Btl
 Initialize Hardware
 "Initializing"

Flush Sample Syringe
 Flush Prep Syringe
 Initialize Hardware
 Injector
 Rotate Injection Valve Injctd
 Home Arm
 Align Arm A01
 Clear Mixer
 Aim

Configurations
 Sample Syringe 250
 Prep installed Yes
 Oven installed Yes
 Tray Temp installed Yes
 Key Repeat Rate Medium
 File Name Protect
 1: Off
 2: Off
 3: Off
 4: Off
 Mode Stand Alone
 Solv Viscosity Normal
 READY Participation
 Door Interlock ENABLE
 Tray Temp Ready ENABLE
 Cool Over Ready ENABLE
 Heater Ready ENABLE

Maintenance Log
 Total System Cycles
 Injector Valve
 Needle Wear
 Sample Syringe
 Prep Syringe

Total System Cycles
 Total Cycles 0
 Note 01JAN92
 Maintenance Log Menu
 #Cycles Due Note
 0 12000 01JAN91
 Reset #Cycles No

Options
 Configurations
 Ready Participation
 Input Polarity
 Output Polarity
 Shutdown
 Maintenance Log
 Communications

Input Polarity
 Pump Ready Active HI
 Inject Hold Active Lo
 Output Polarity
 Autosampler Ready Lo
 Inject Out Active Lo
 Grad Start Active Lo
 Pump Stop Active Lo
 Shutdown
 Delay Time Off
 Oven Shutoff Yes
 Tray Temp Shutoff No
 Heater Shutoff Yes
 Pump Shutoff Yes
 Flush Volume 400
 Prep Flush Volume 1000

Communications
 Baud Rate 9600
 Parity NONE
 Flow Control NONE
 Data Bits 8
 Stop Bits 1
 Echo On

