



LINE FUSE

MANUFACTURED
IN U.S.A.

PREAMPLIFIER OUTPUTS

TAPE RECORDER 2

TAPE RECORDER 1

AUXILIARY 2 AUXILIARY 1 TUNER

TURNTABLE

1 AMP. FAST-BLOW
(5 AMP. FOR 220 V. UNITS)

AC POWER
CONNECTOR
25 VA MAXIMUM

SEE
SERIAL NUMBER
PLATE FOR AC
POWER SOURCE
REQUIREMENTS

LEFT
CHANNEL
RIGHT

PAIR 2 PAIR 1

LEFT CHANNEL
RIGHT

Two pairs of gold-plated RCA connectors for preamplifier outputs, labeled PAIR 2 and PAIR 1. Arrows indicate LEFT and RIGHT channels.

RECORD MONITOR

Two pairs of gold-plated RCA connectors for Tape Recorder 2, labeled RECORD and MONITOR.

RECORD MONITOR

Two pairs of gold-plated RCA connectors for Tape Recorder 1, labeled RECORD and MONITOR.

Two pairs of gold-plated RCA connectors for Auxiliary 2 and Auxiliary 1, and one pair for the Tuner.

PF LOAD 200pF 0 pF 100pF

HIGH IMPEDANCE CARTRIDGE SELECT LOW IMPEDANCE CARTRIDGE

GROUND

Turntable section featuring a variable capacitor (PF LOAD) with settings for 200pF, 0 pF, and 100pF; a SELECT switch for HIGH IMPEDANCE and LOW IMPEDANCE cartridges; and a GROUND terminal.

Threshold model FET one

STASIS linear state preamplifier

PROGRAM SELECTOR

RECORD
SELECTOR

MONITOR
SELECTOR

MODE
STEREO

CHANNEL BALANCE

AUDIO LEVEL

POWER
ON

TURNTABLE

TAPE 1 ▶ 2
▶ 1

TAPE 1
▶ 2

REVERSE
MONO

LEFT
RIGHT

31 25 20 16 12 9 7 5
37 43 50 58 66 70 ∞



TUNER

AUXILIA

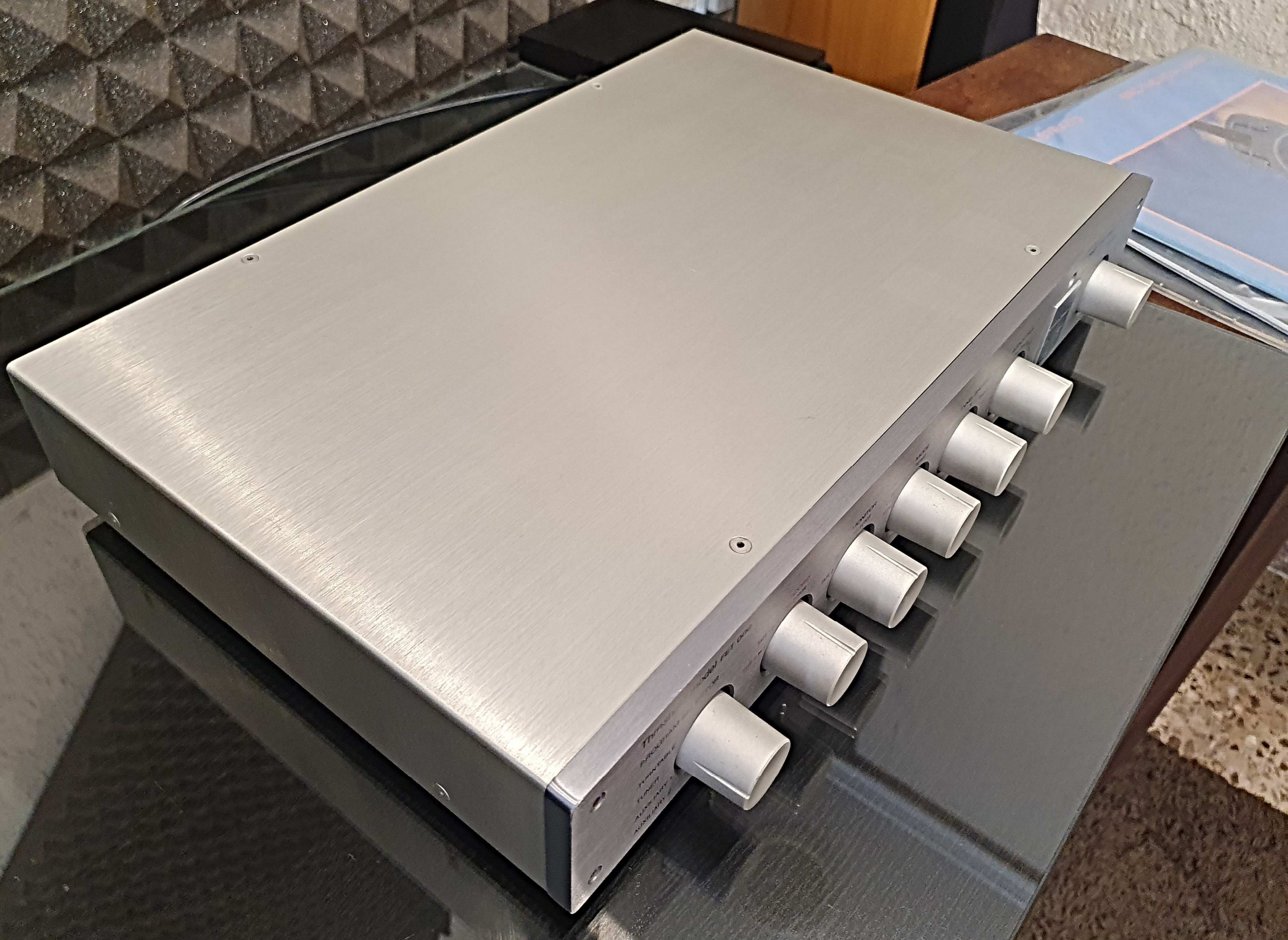
AUXILIA







WARNING
HAZARDOUS ELECTRICAL POTENTIALS EXIST INSIDE THIS UNIT
DO NOT REMOVE COVER AS THERE ARE SERVICEABLE COMPONENTS INSIDE
NEVER SERVICING TO AN AUTHORIZED SERVICE CENTER
PREVENT FIRE OR SHOCK HAZARD DO NOT EXPOSE THIS UNIT TO RAIN OR MOISTURE



TRIPLEX
PROFESSIONAL
TUNING
ADJUSTMENT
INSTRUCTIONS

12000 Feet Out
1000

10000 Feet Out
1000

10000 Feet Out
1000

10000 Feet Out
1000

10000 Feet Out
1000

10000 Feet Out
1000