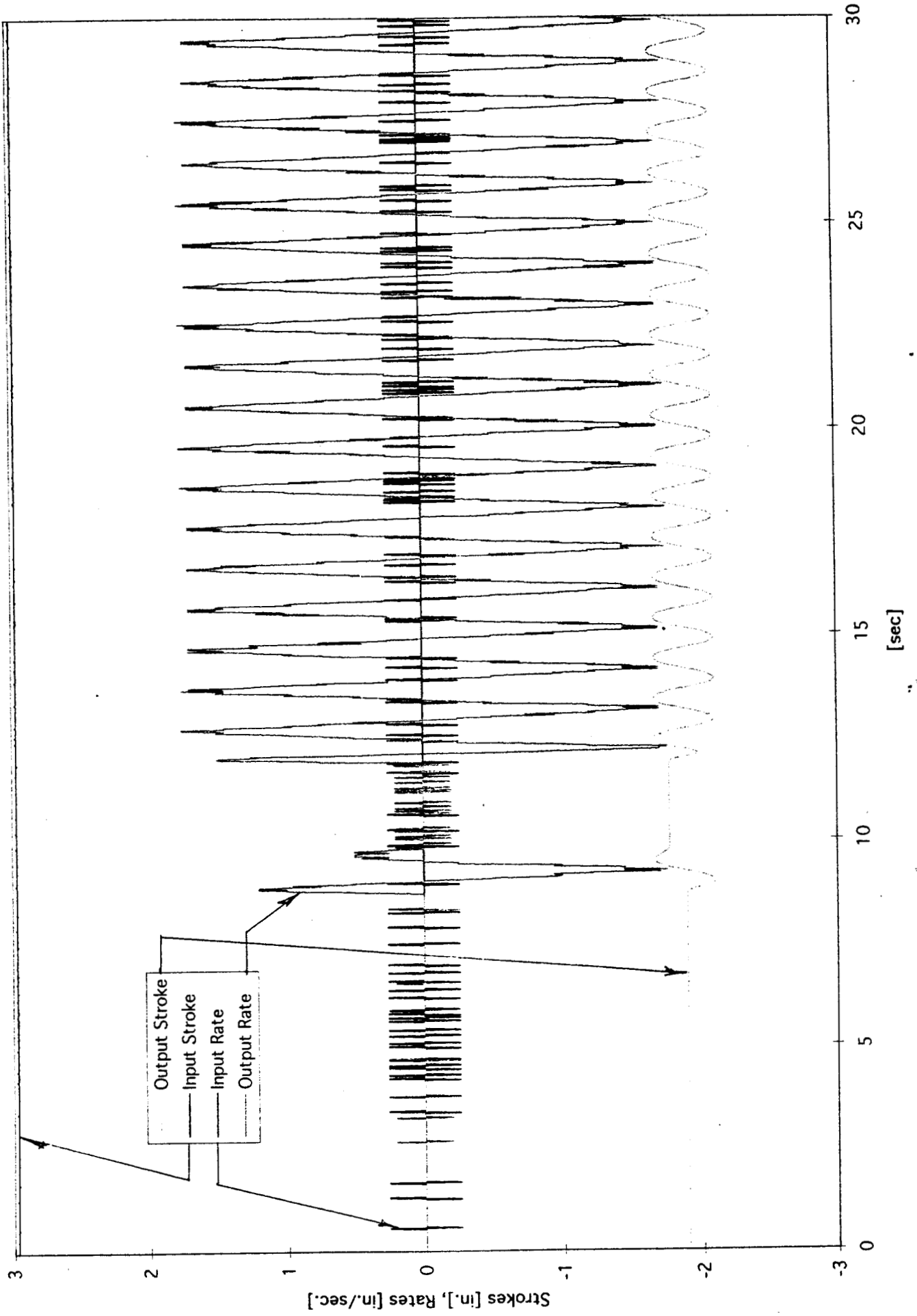
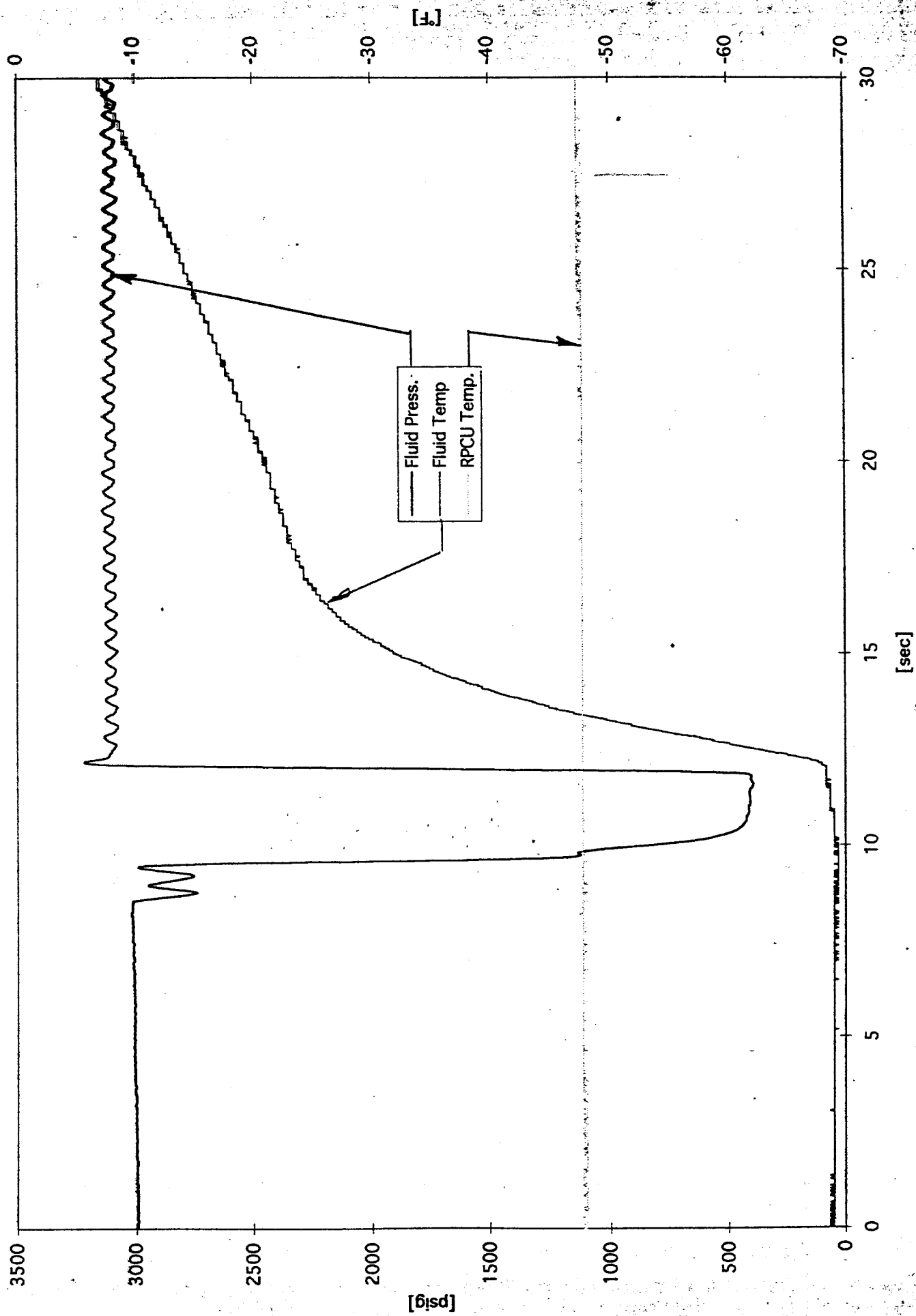


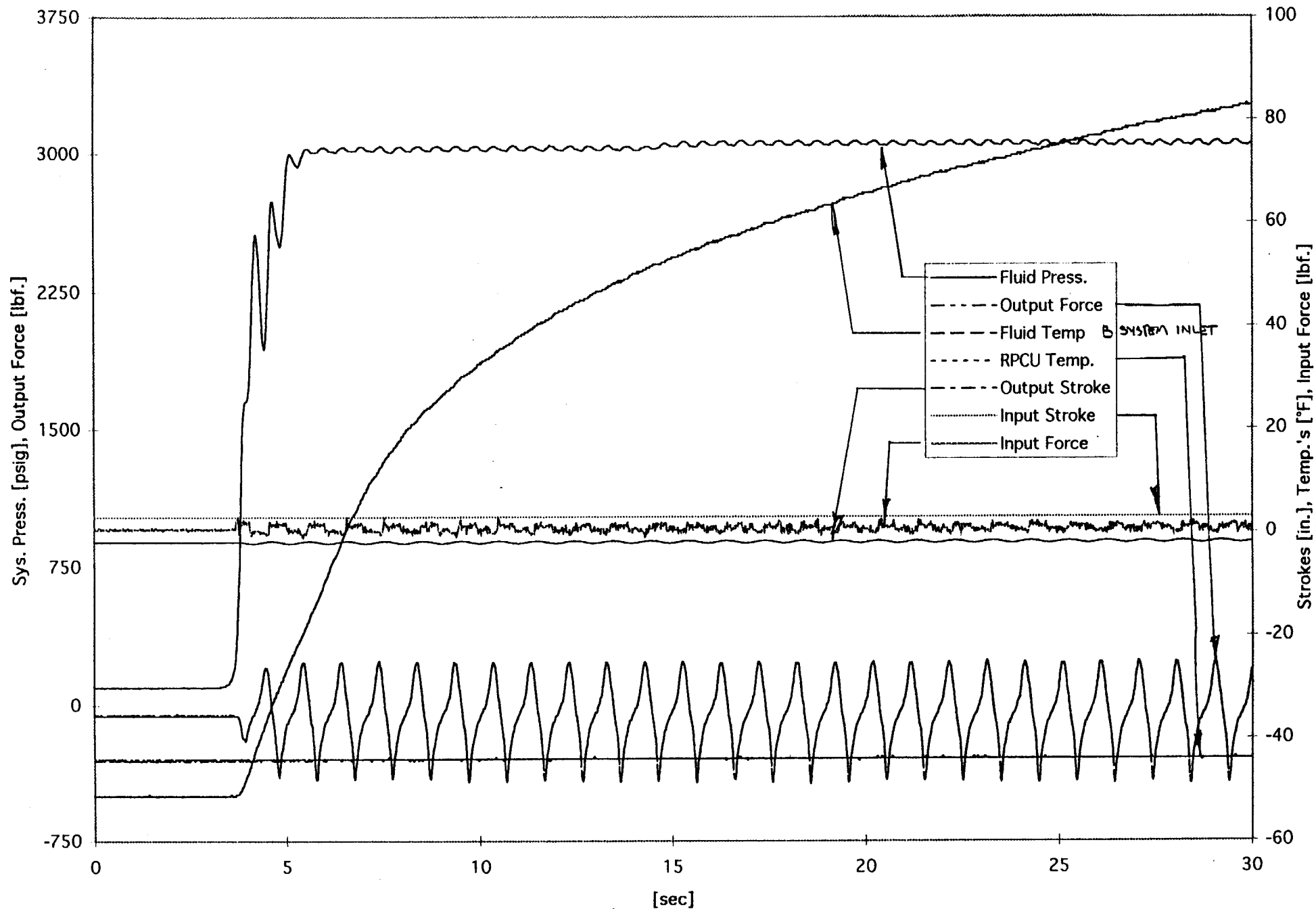
8/27/96

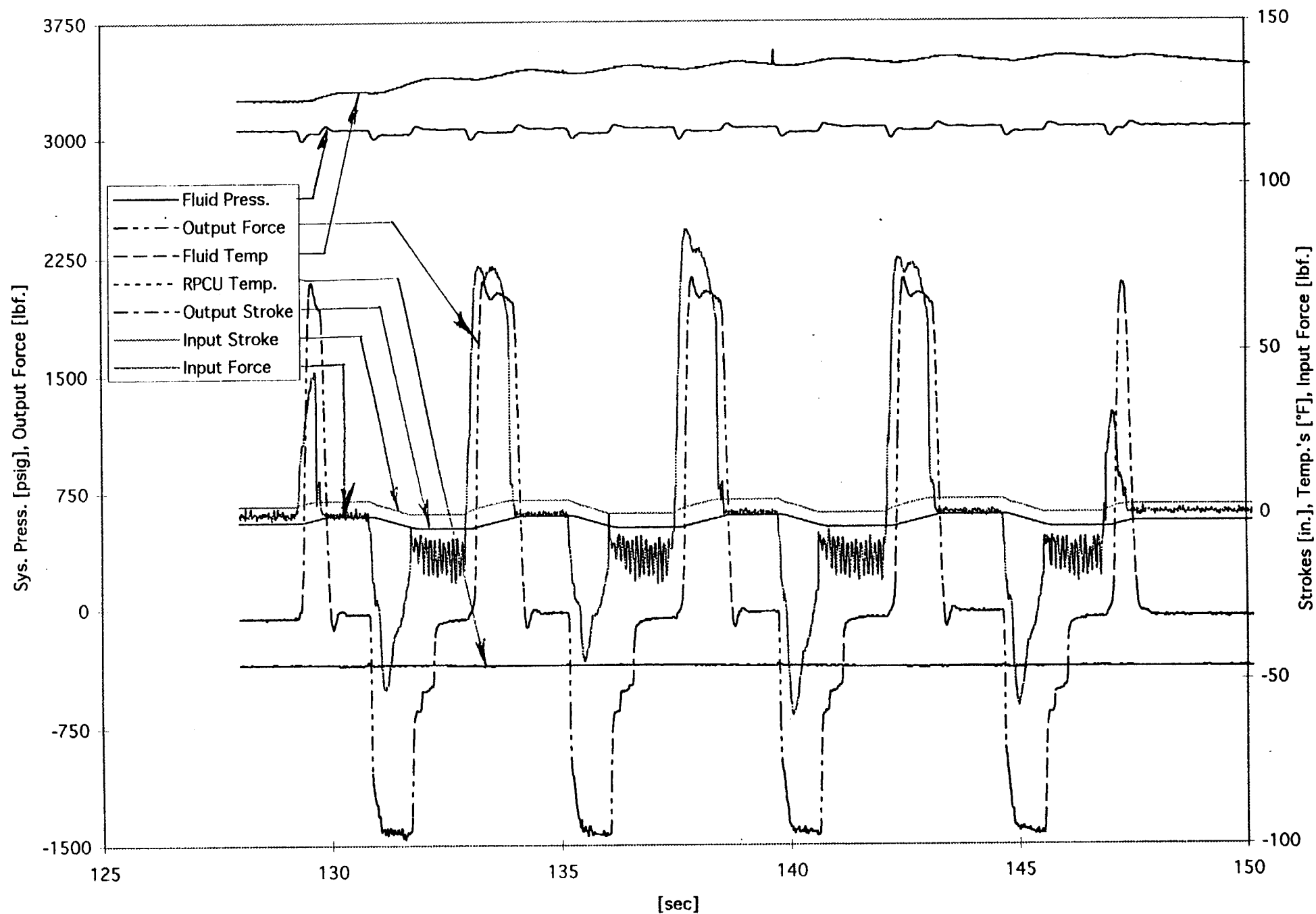
Test Proc. Sec.'s 4-1,4
8/26/96 (Engr. Unit)

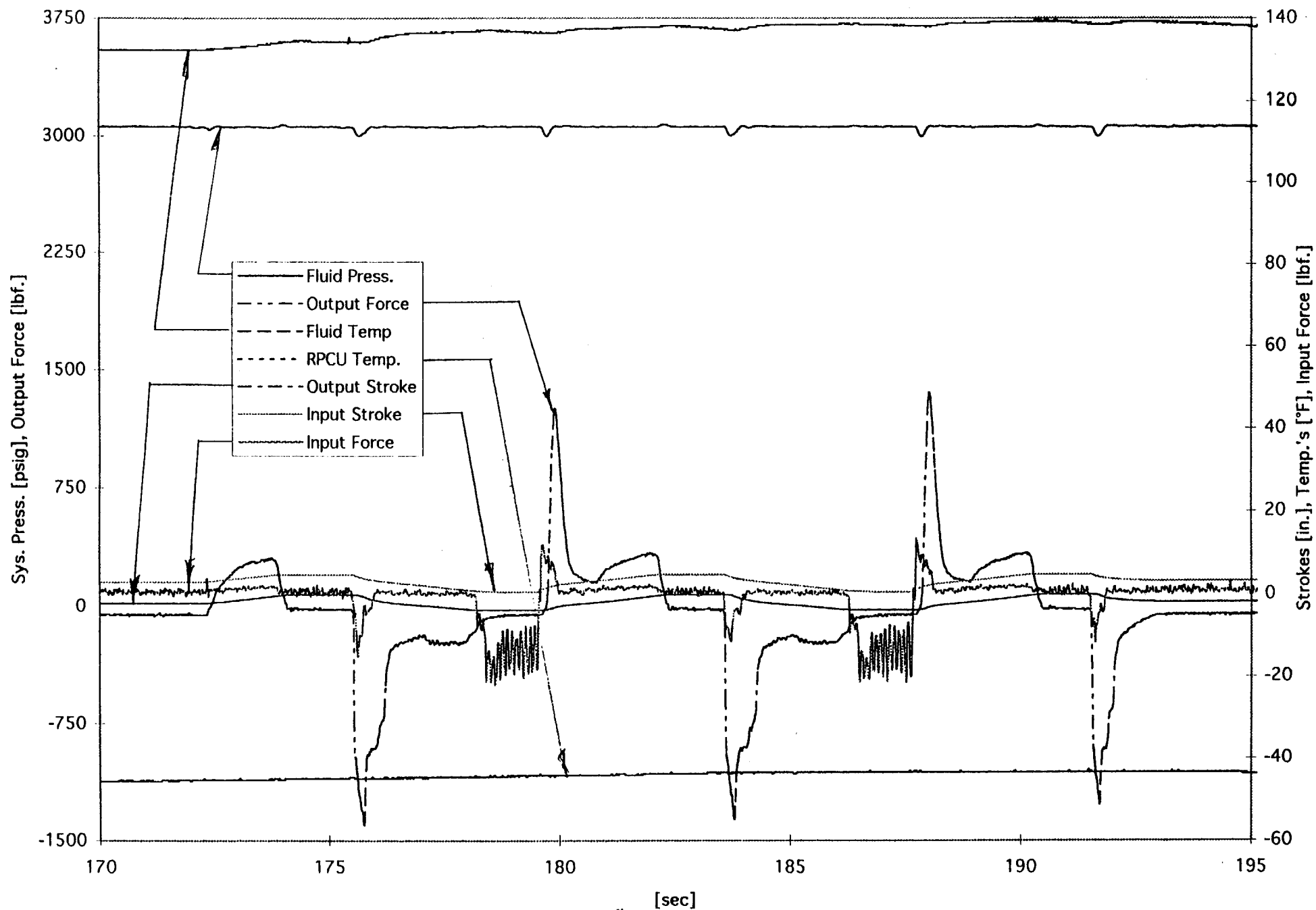
CANYON ENGINEERING PRODUCTS

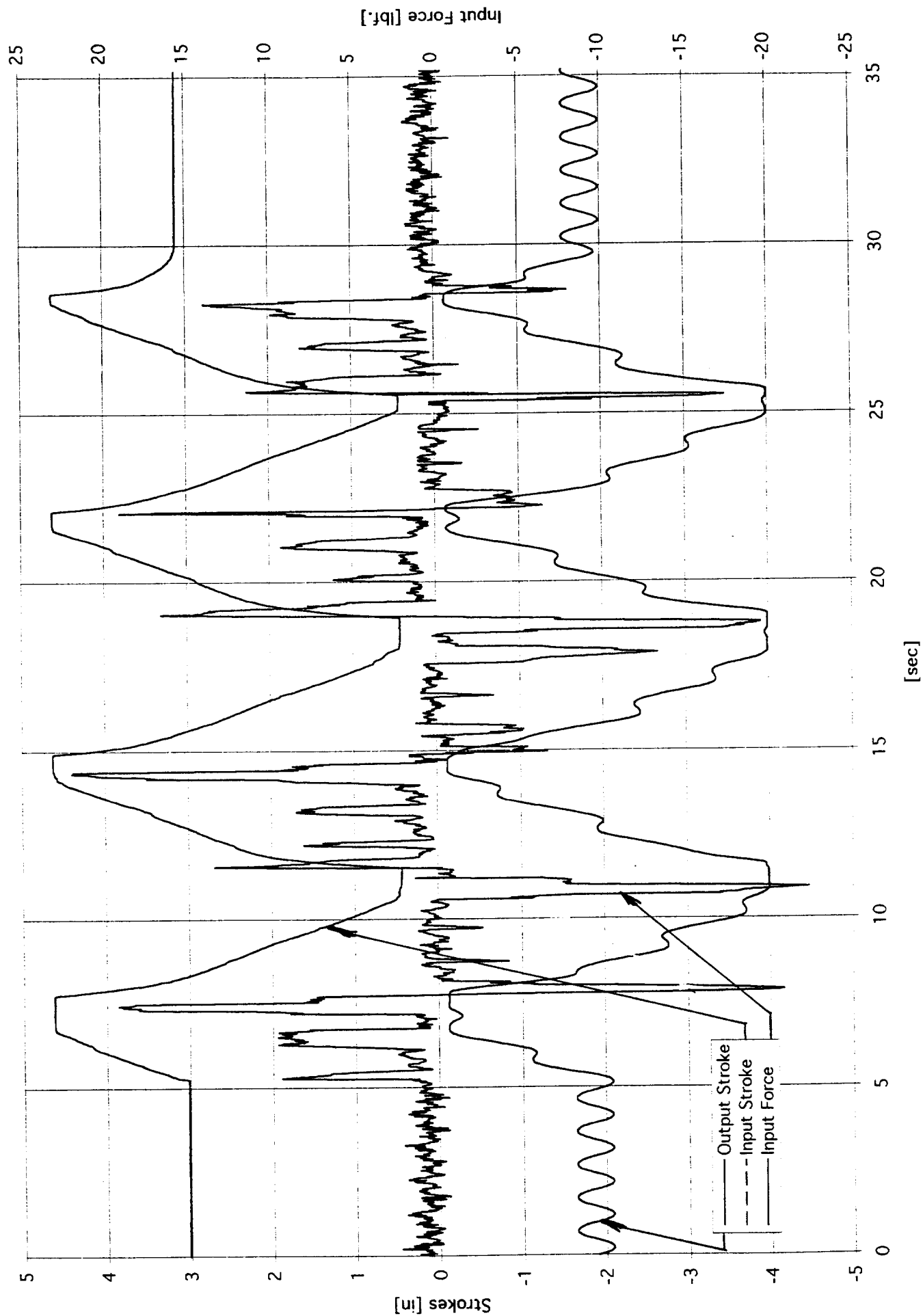


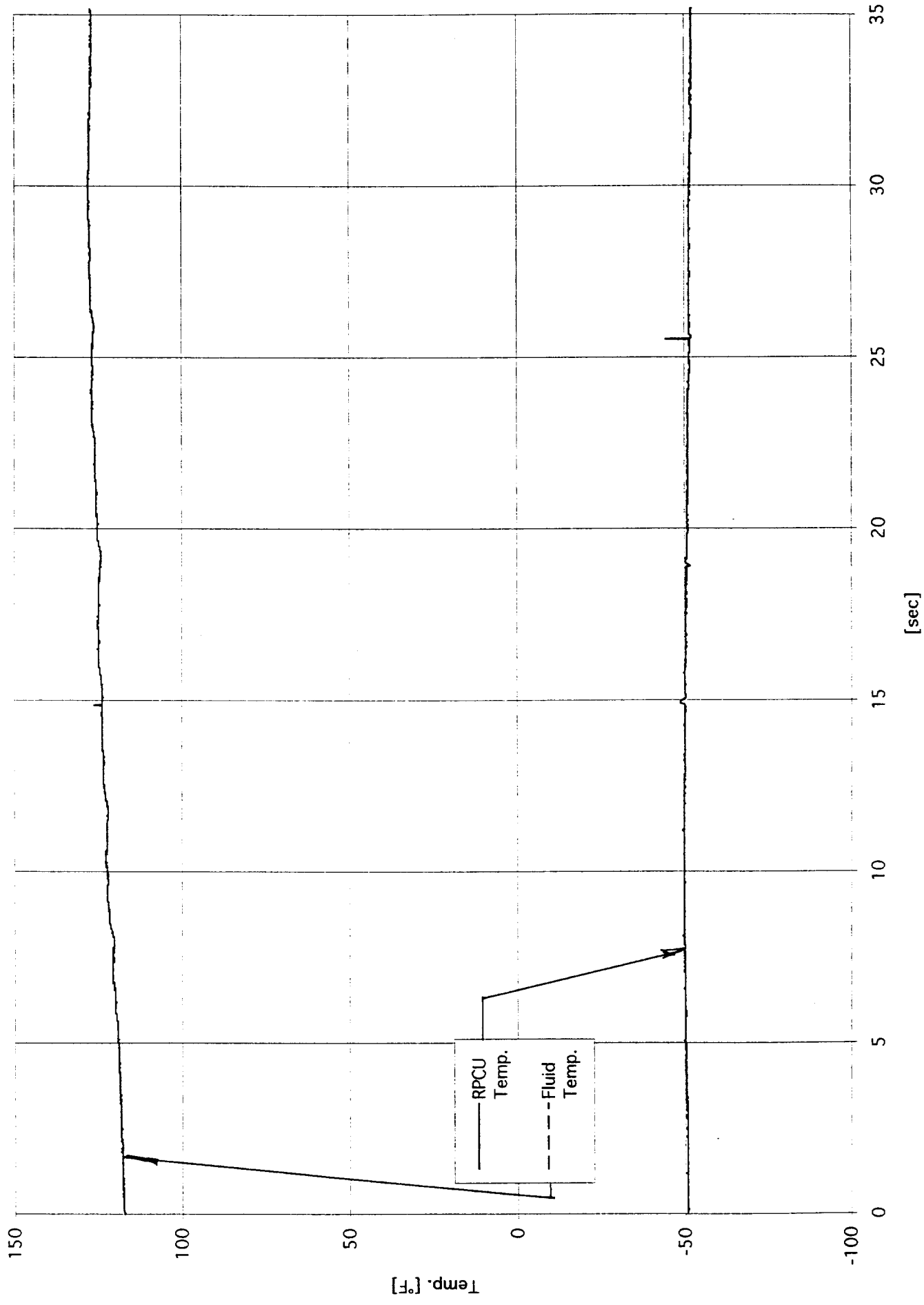


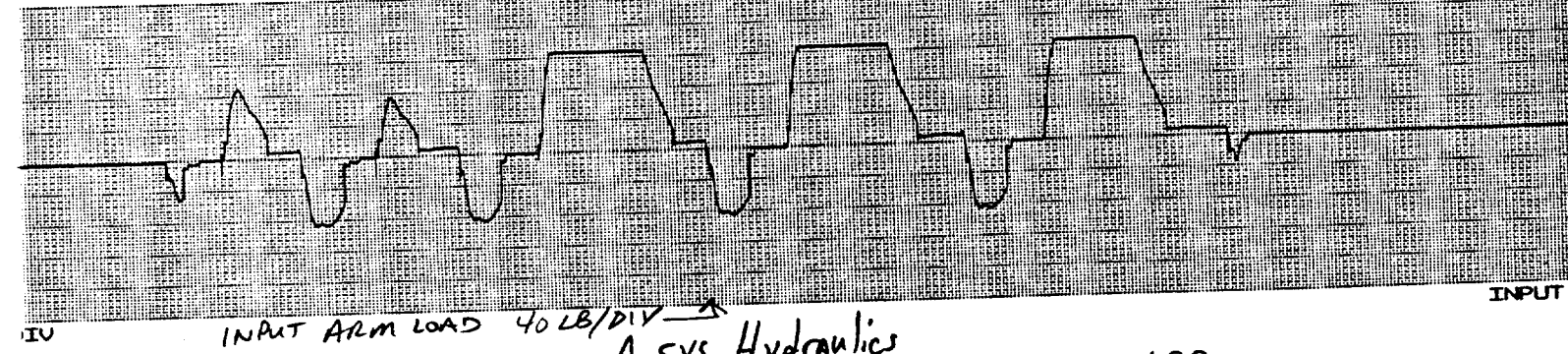
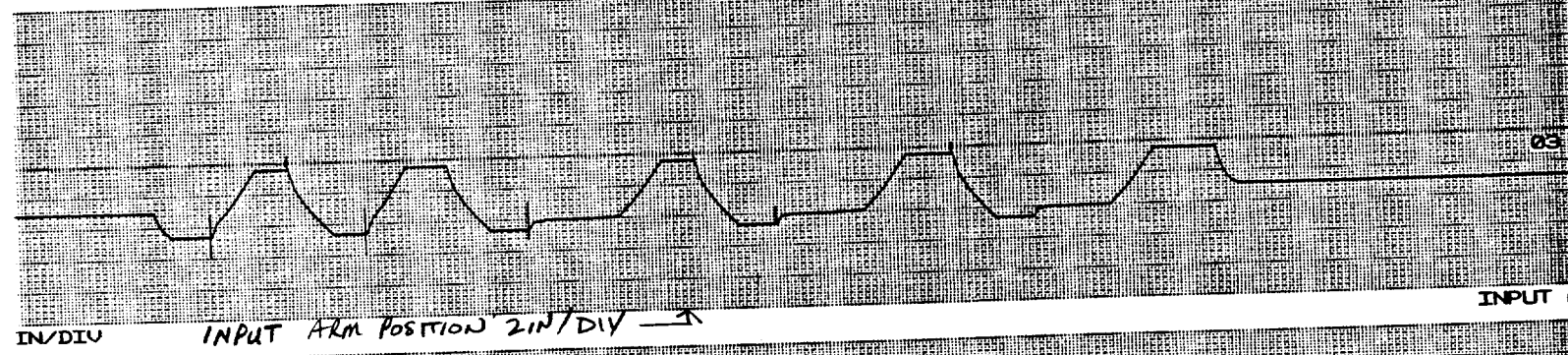
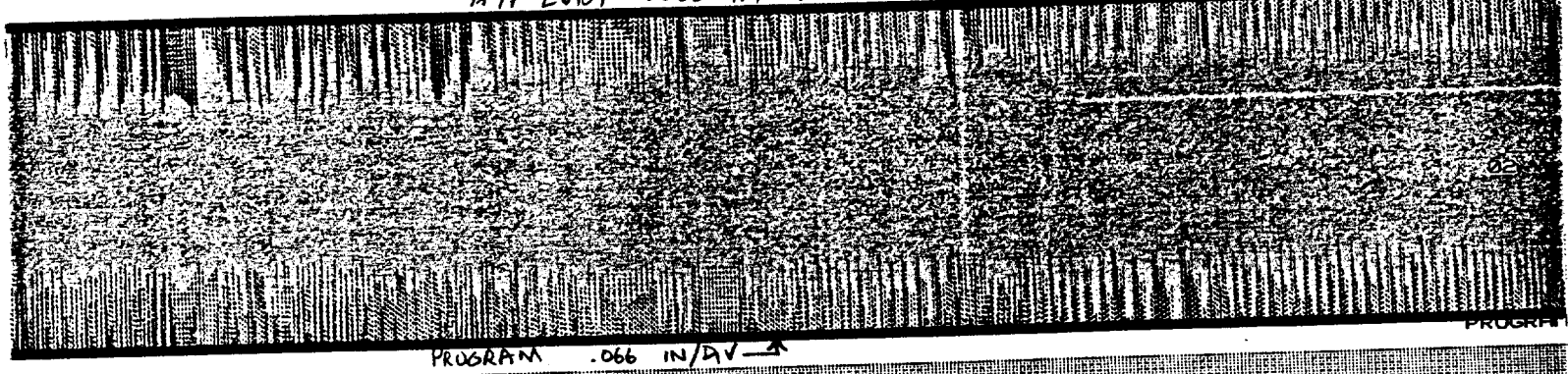
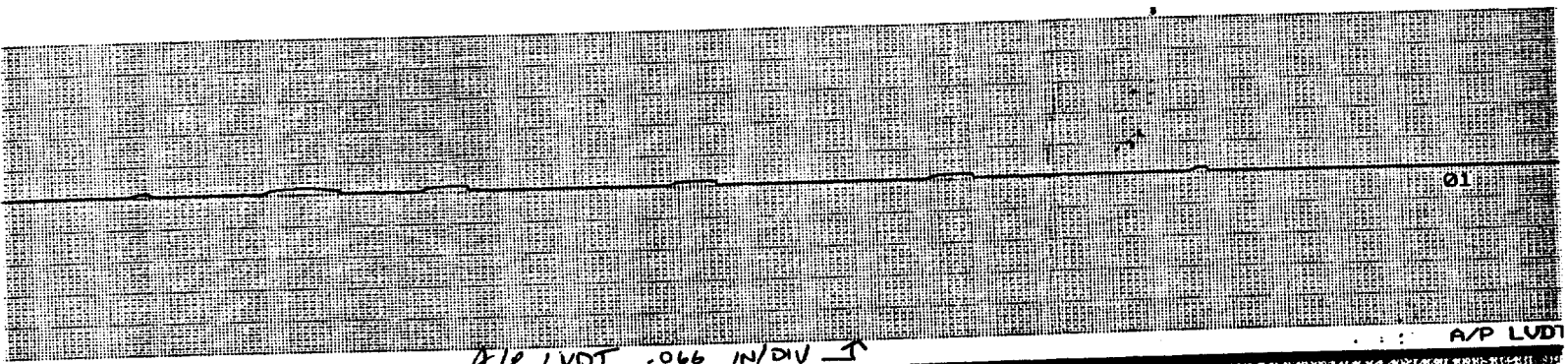










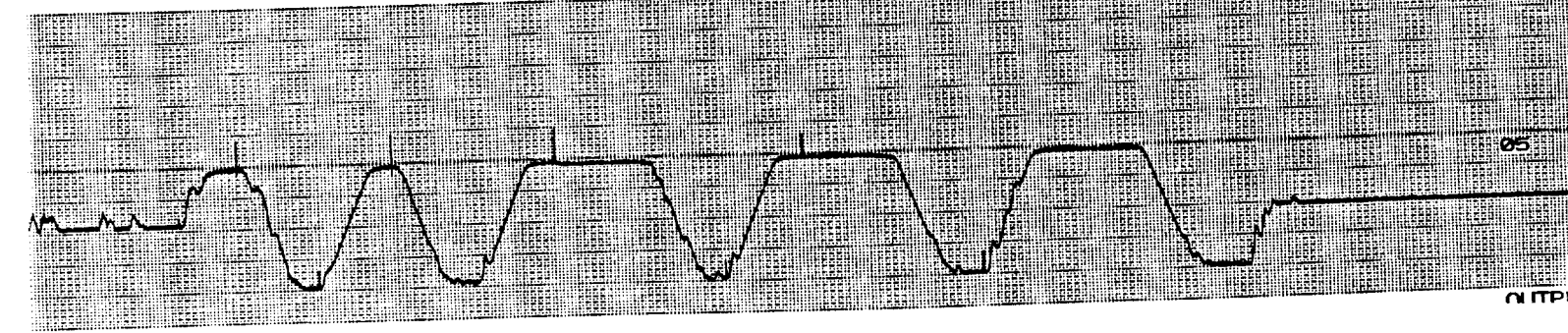


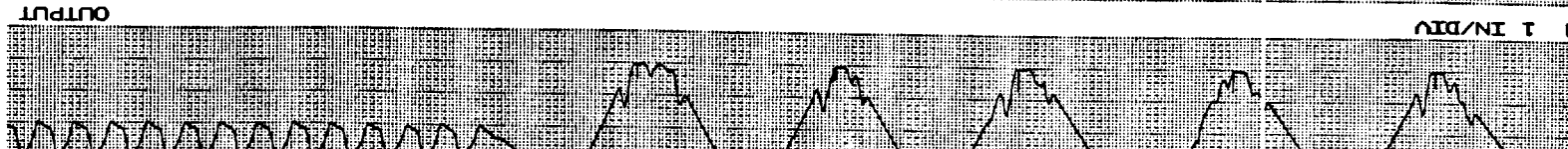
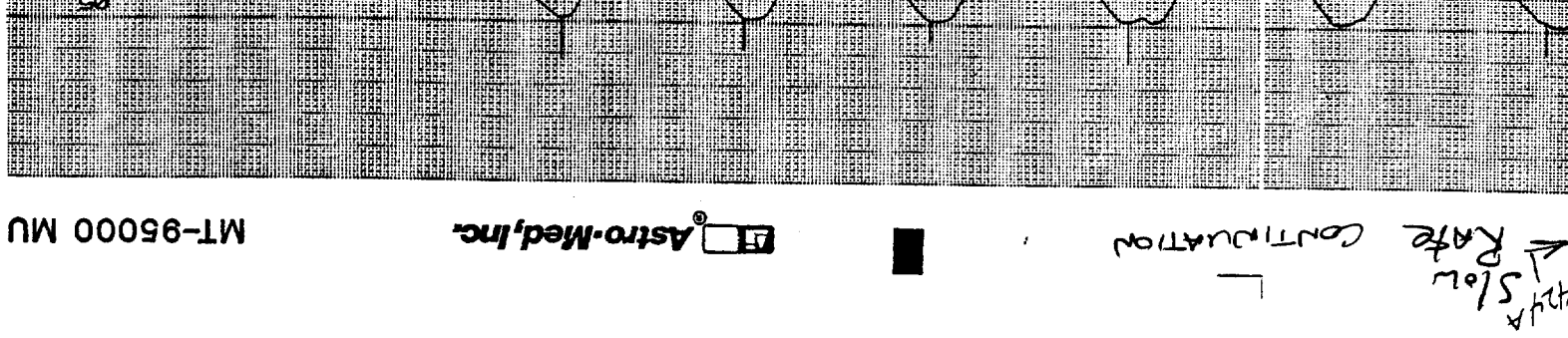
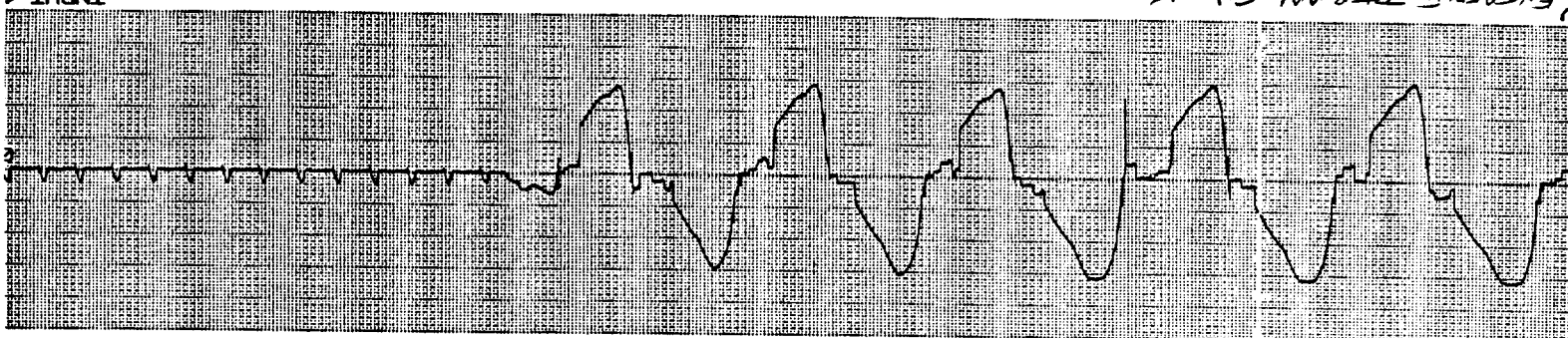
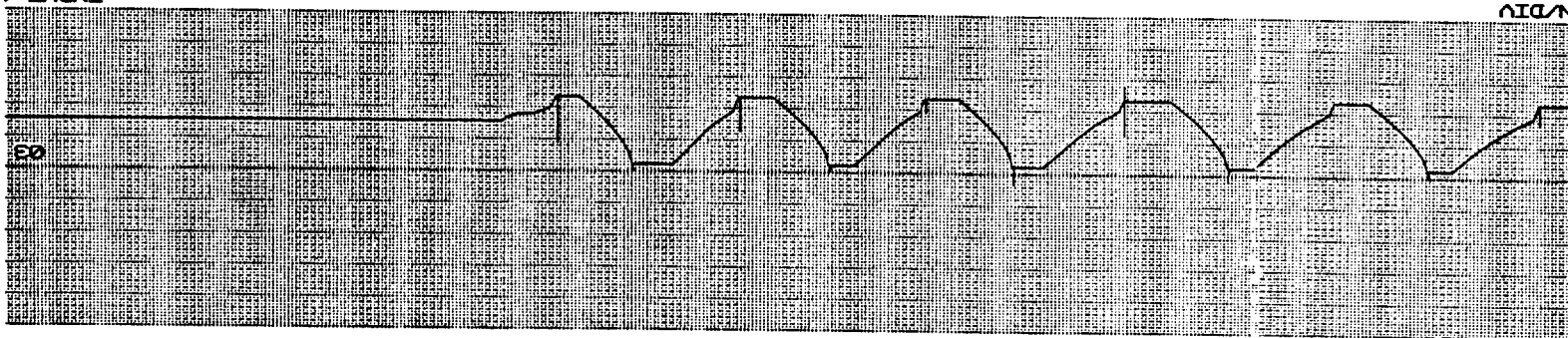
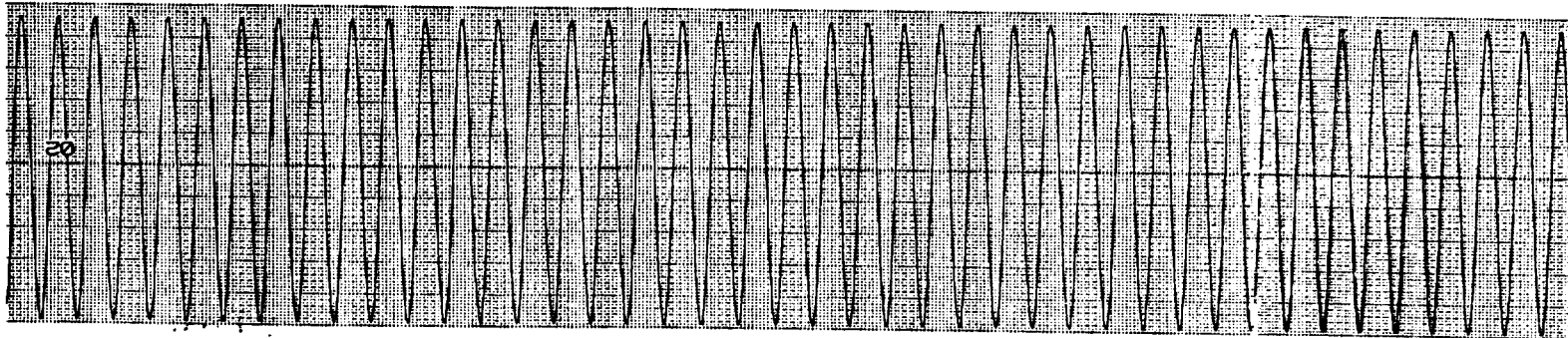
A sys Hydraulics
Extreme Thermo shock
426

 Astro-Med, Inc.

MT-95000 MULTI-TASK RECORDER

OUTPUT CYLINDER POSITION 1 IN/DIV →

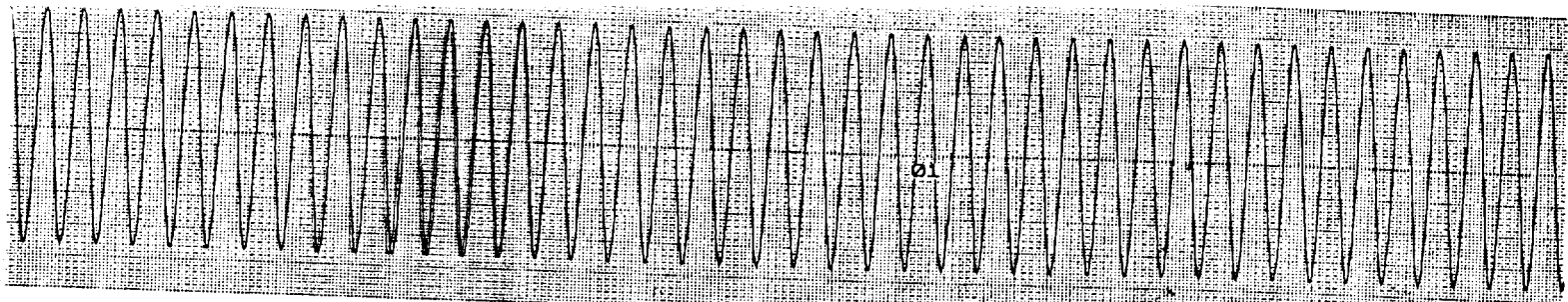




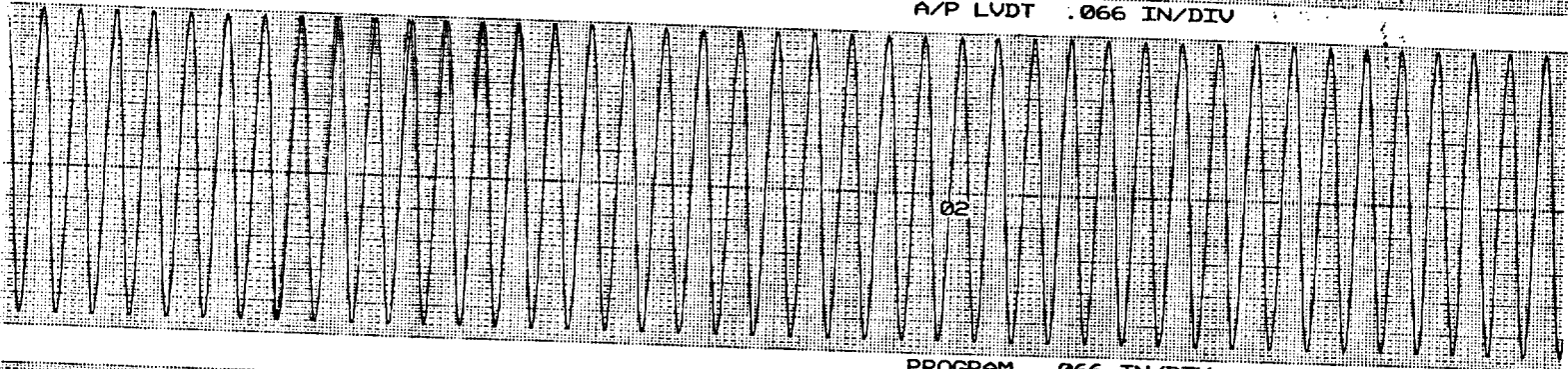
MT-95000 MU

Astro-Med, Inc.

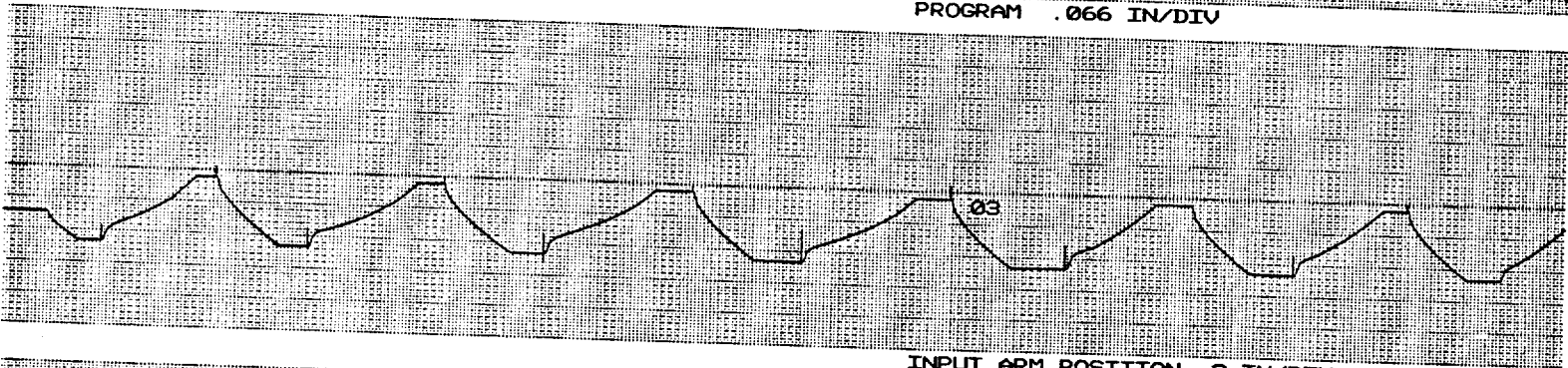
EXTREME THERMAL SHOCK



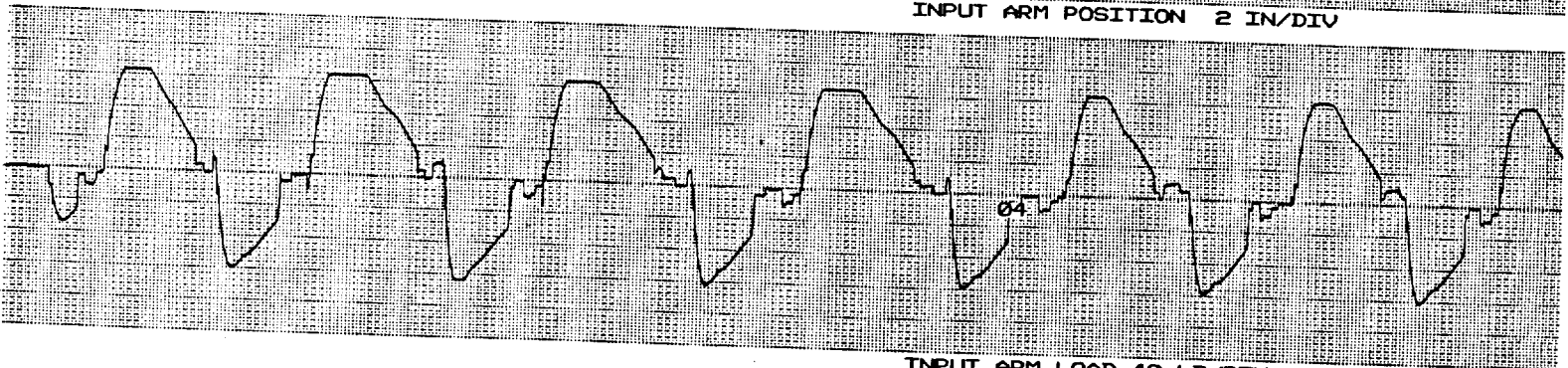
A/P LVDT .066 IN/DIV



PROGRAM .066 IN/DIV



INPUT ARM POSITION 2 IN/DIV

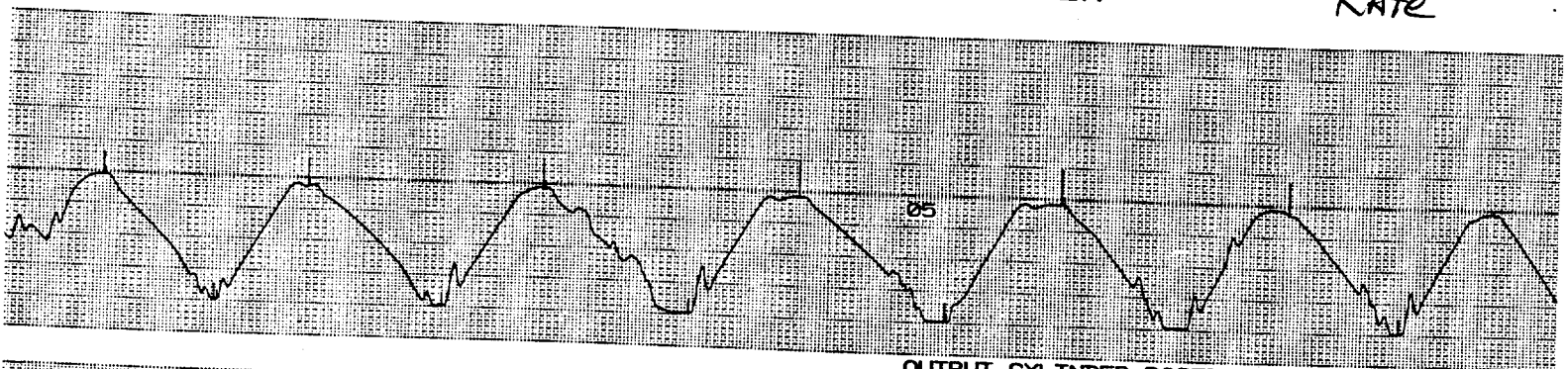


INPUT ARM LOAD 40 LB/DIV

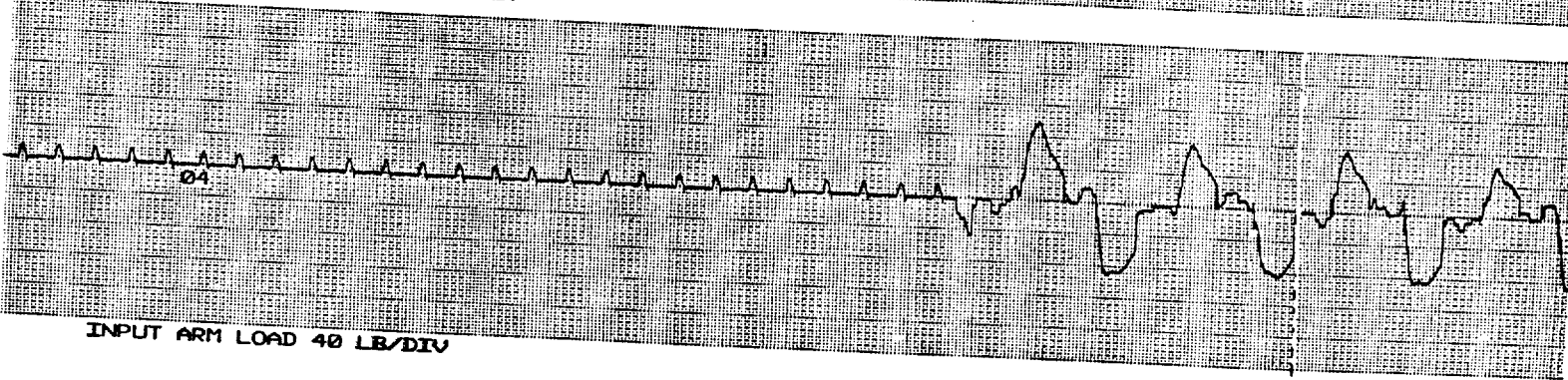
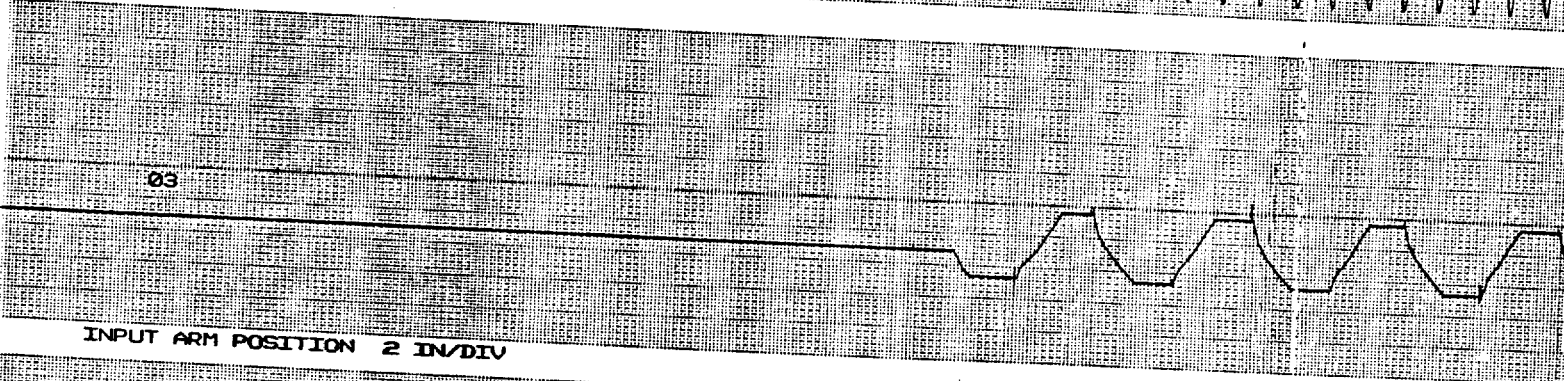
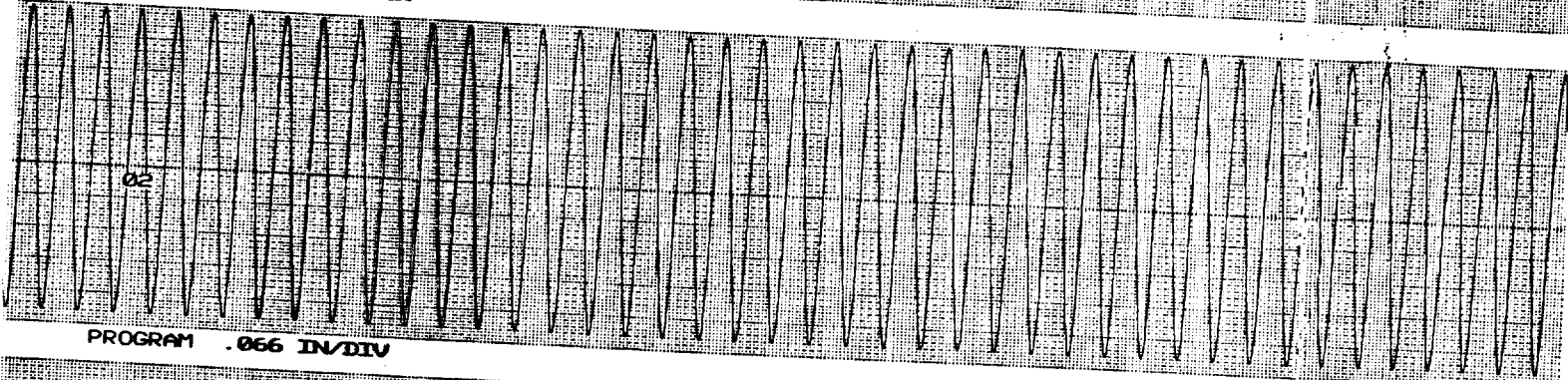
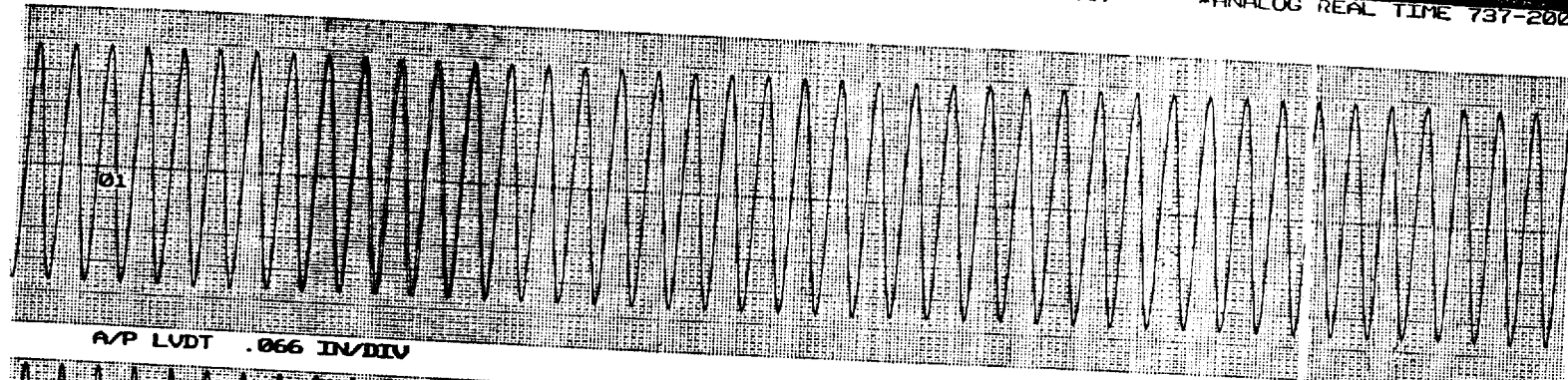
B sys Hydraulics
Extreme Thermo⁴²⁴ Shock
MT-95000 MULTI-TASK RECORDER

Slow
Rate

☐ Astro-Med, Inc.



OUTPUT CYLINDER POSITION 1 IN/DIV



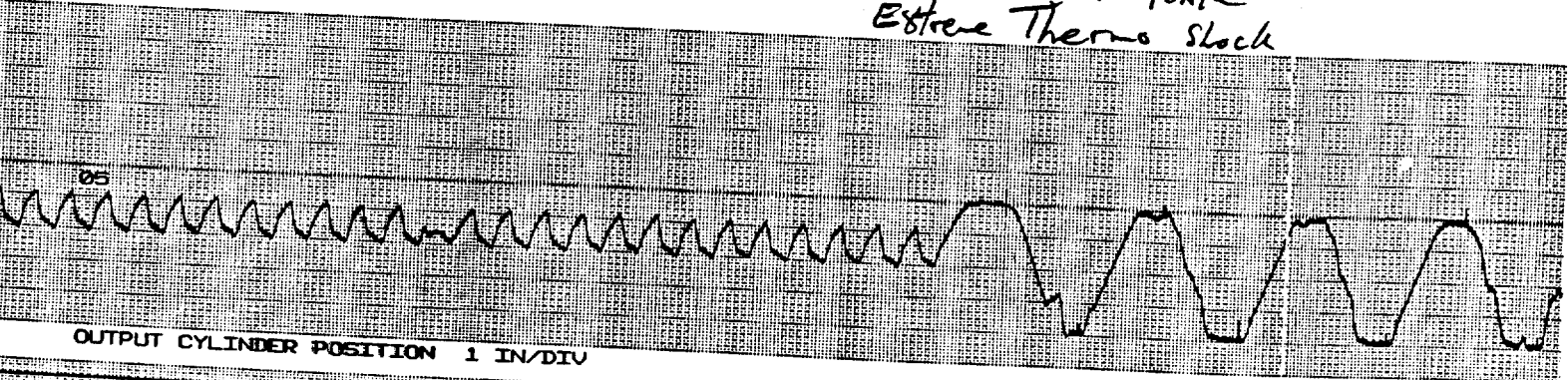
422

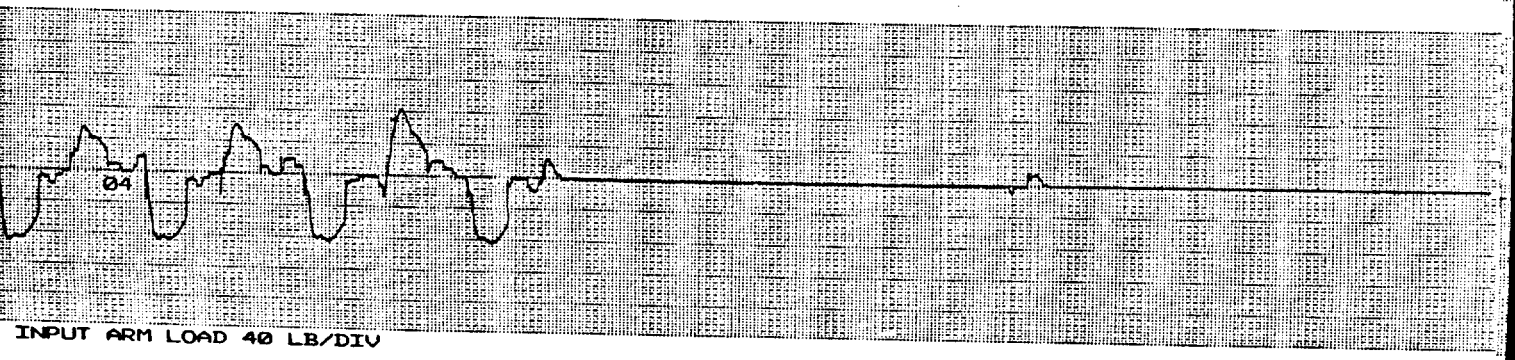
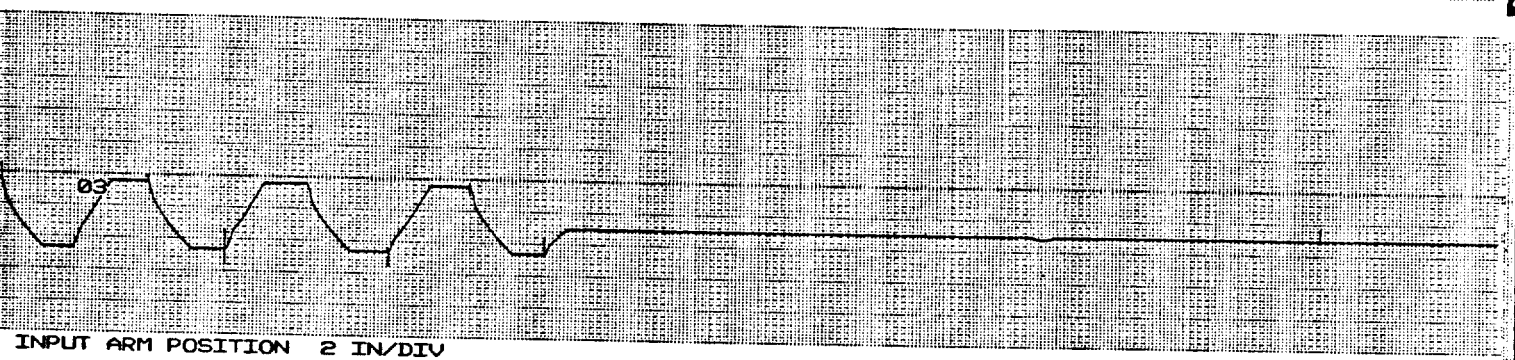
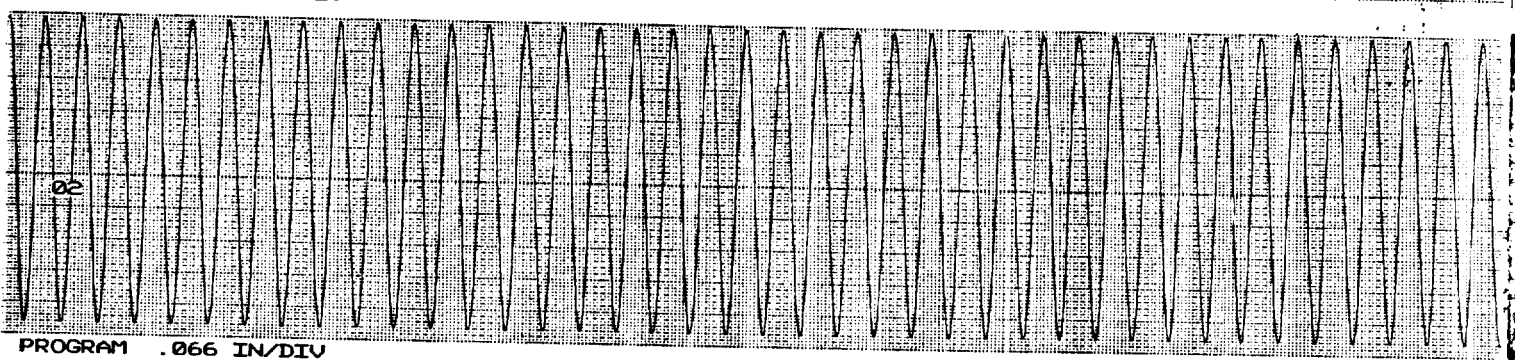
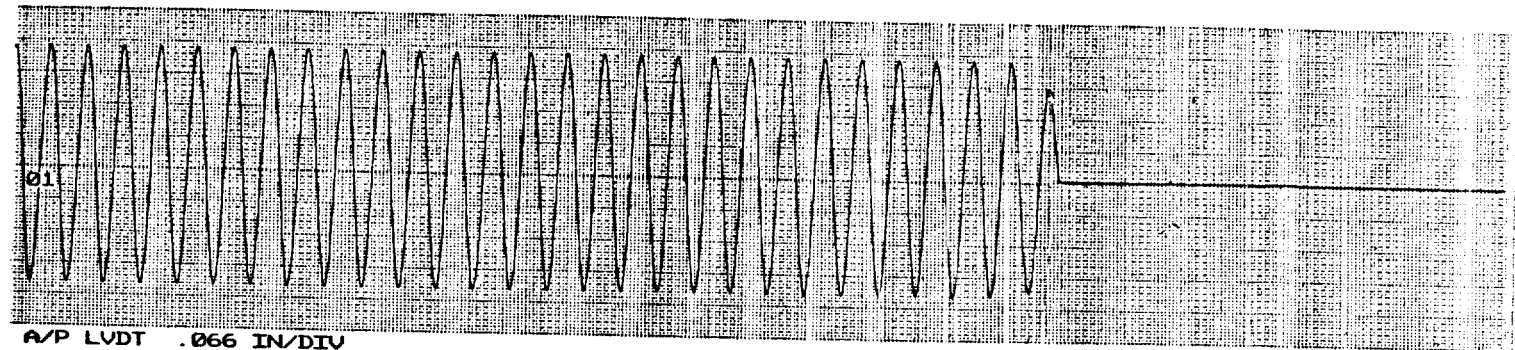
B Sys

MT-95000 MULTI-TASK RECORDER

Fast Rate

Extreme Thermo Shock

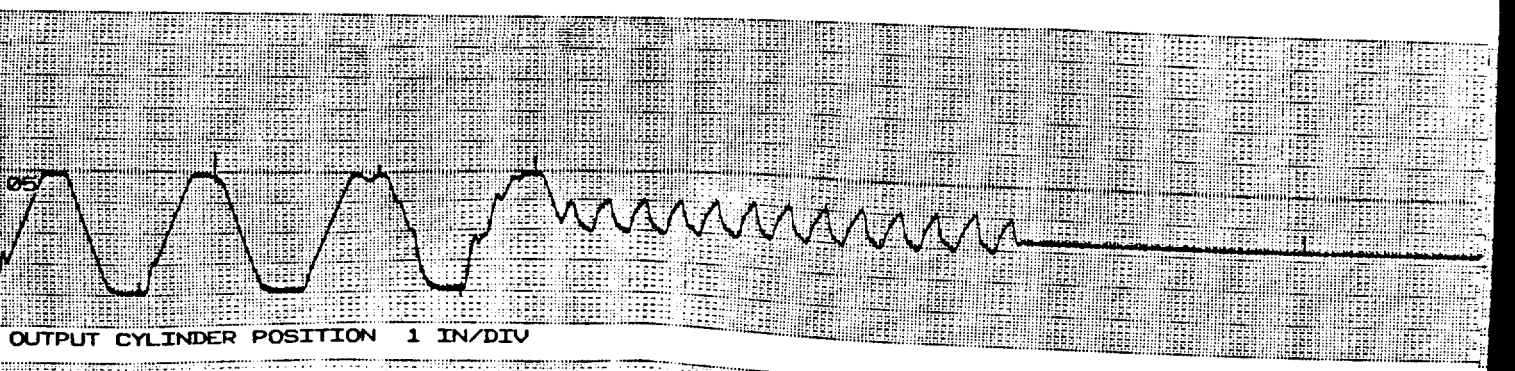




421

Astro-Med, Inc.

MT-95000 MULTI-TASK RECORDER



03

INPUT ARM POSITION 2 IN/DIV

INPUT

~128 LBS

04

INPUT ARM LOAD 40 LB/DIV

INPUT

426

A sys Hydraulics
Extreme Thermo shock

 Astro-Med, Inc.

MT-95000 MULTI-TASK RECORDER

05

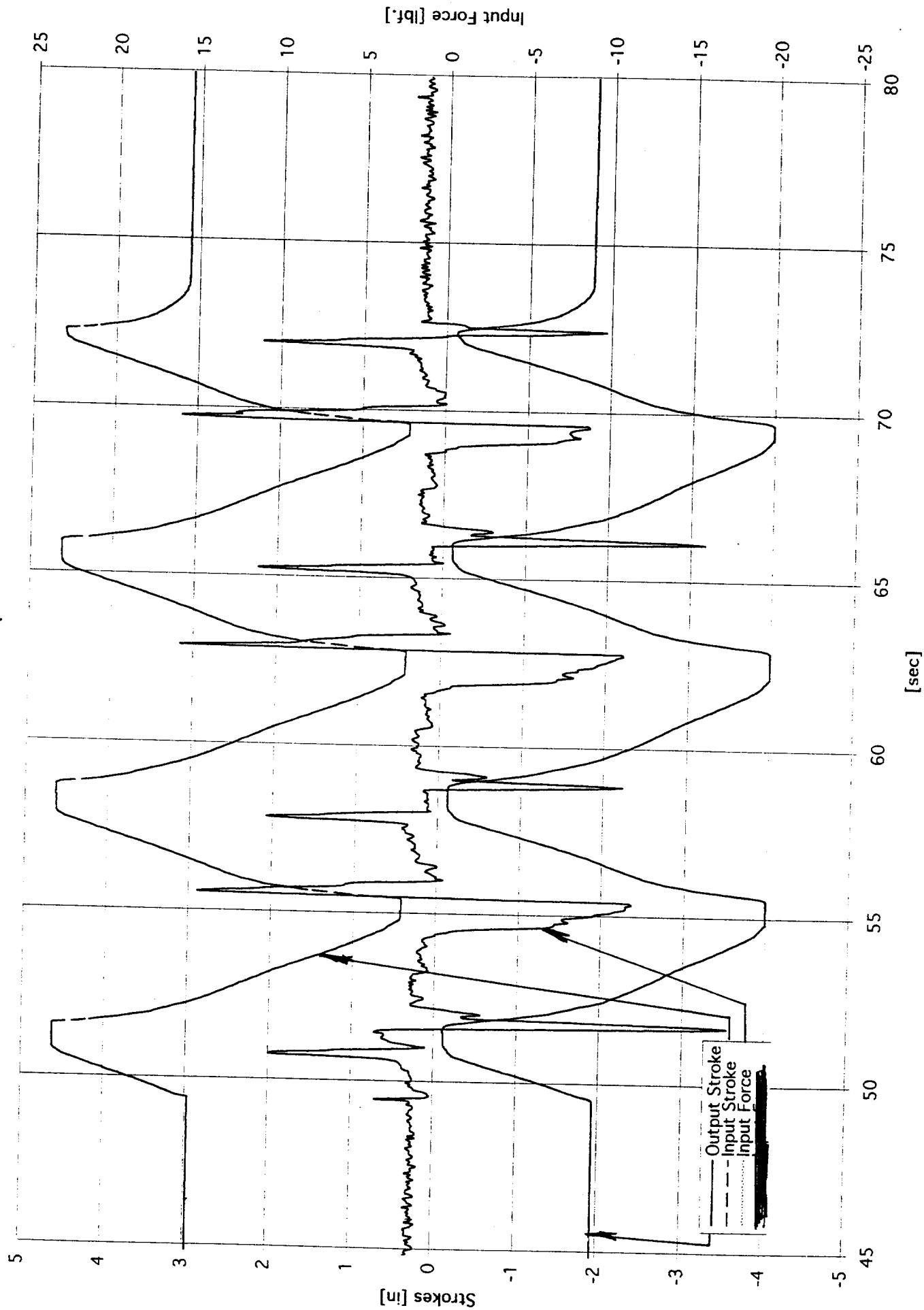
OUTPUT CYLINDER POSITION 1 IN/DIV

OUTPUT

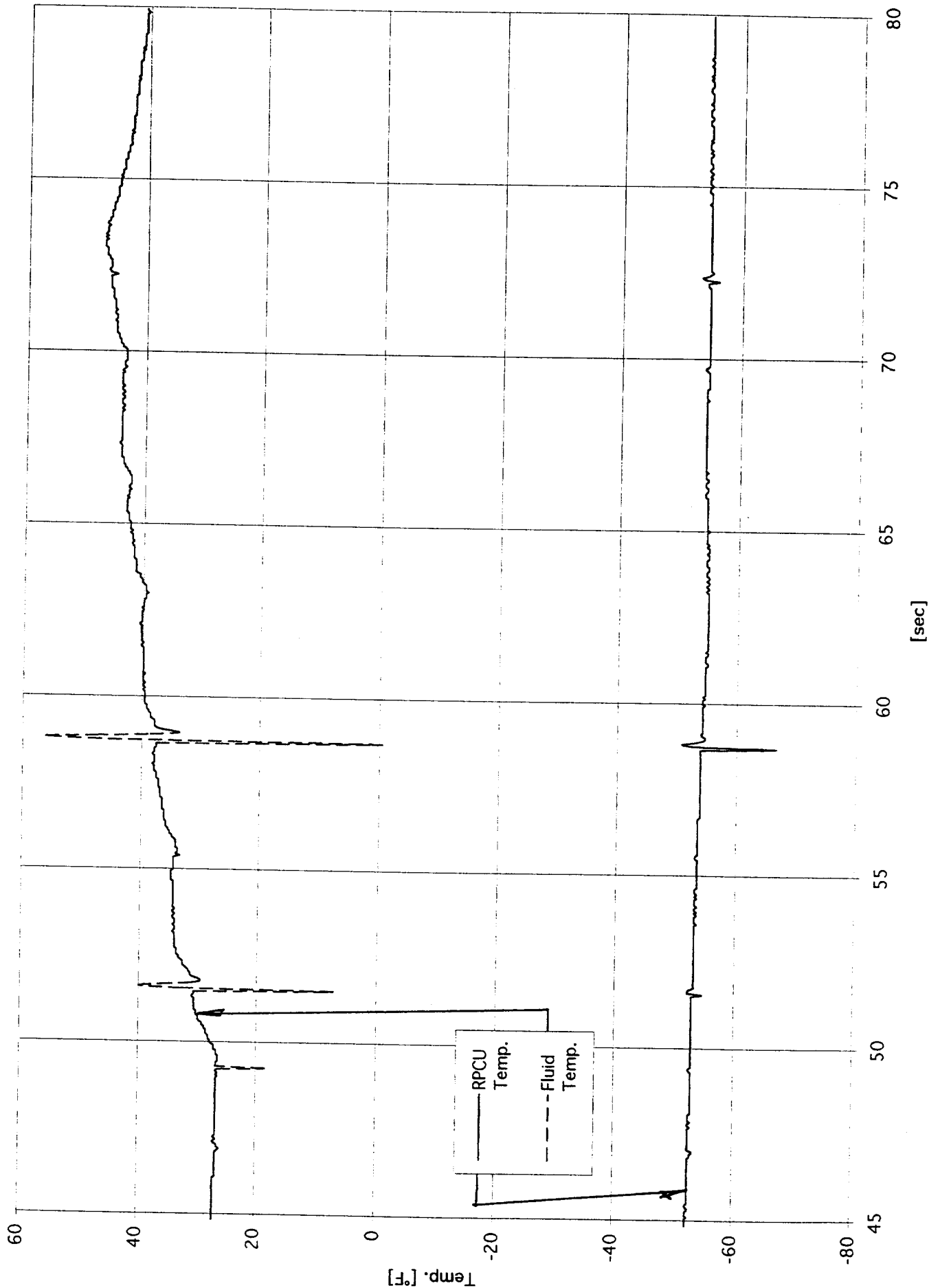
06

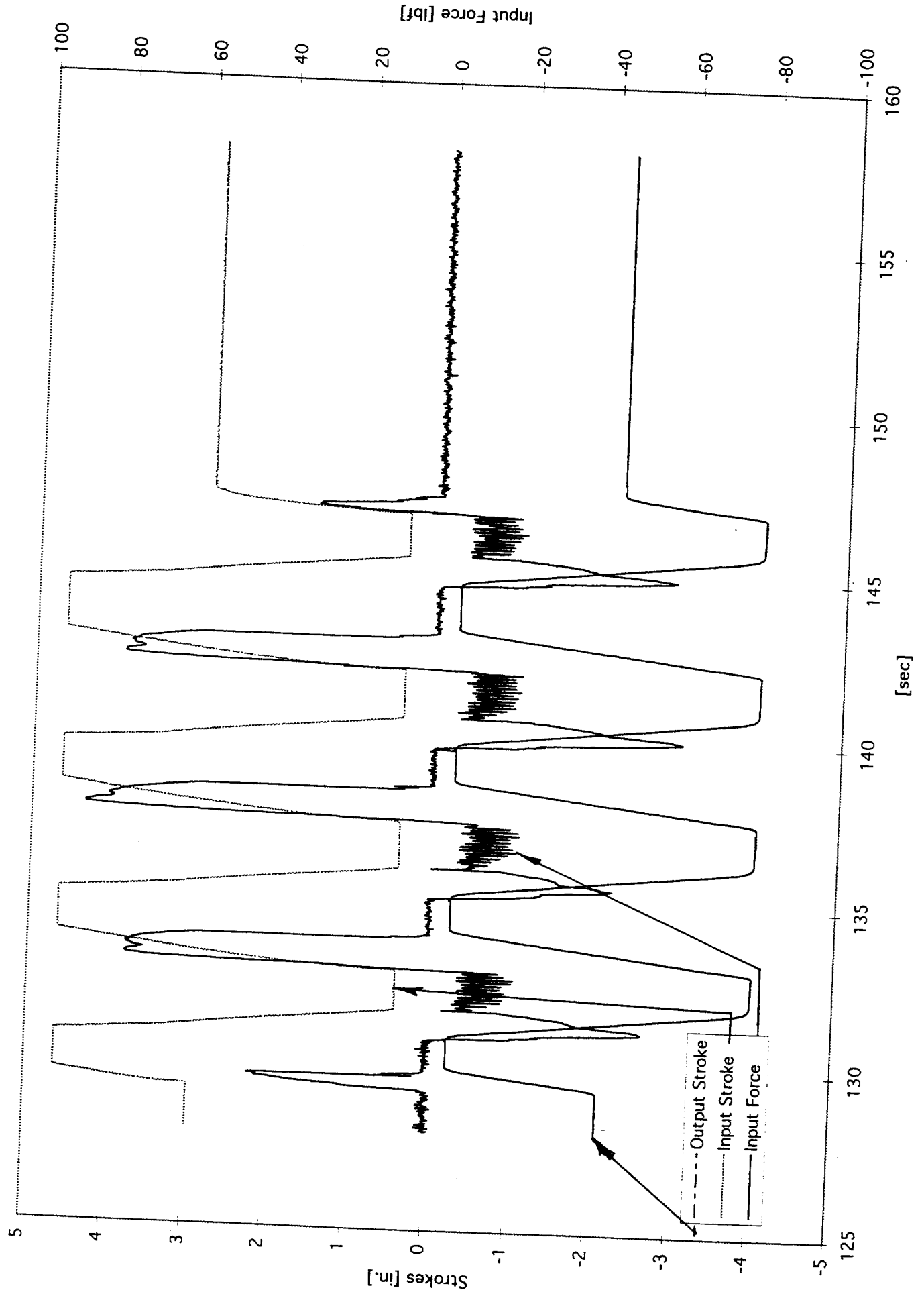
06

Y/D

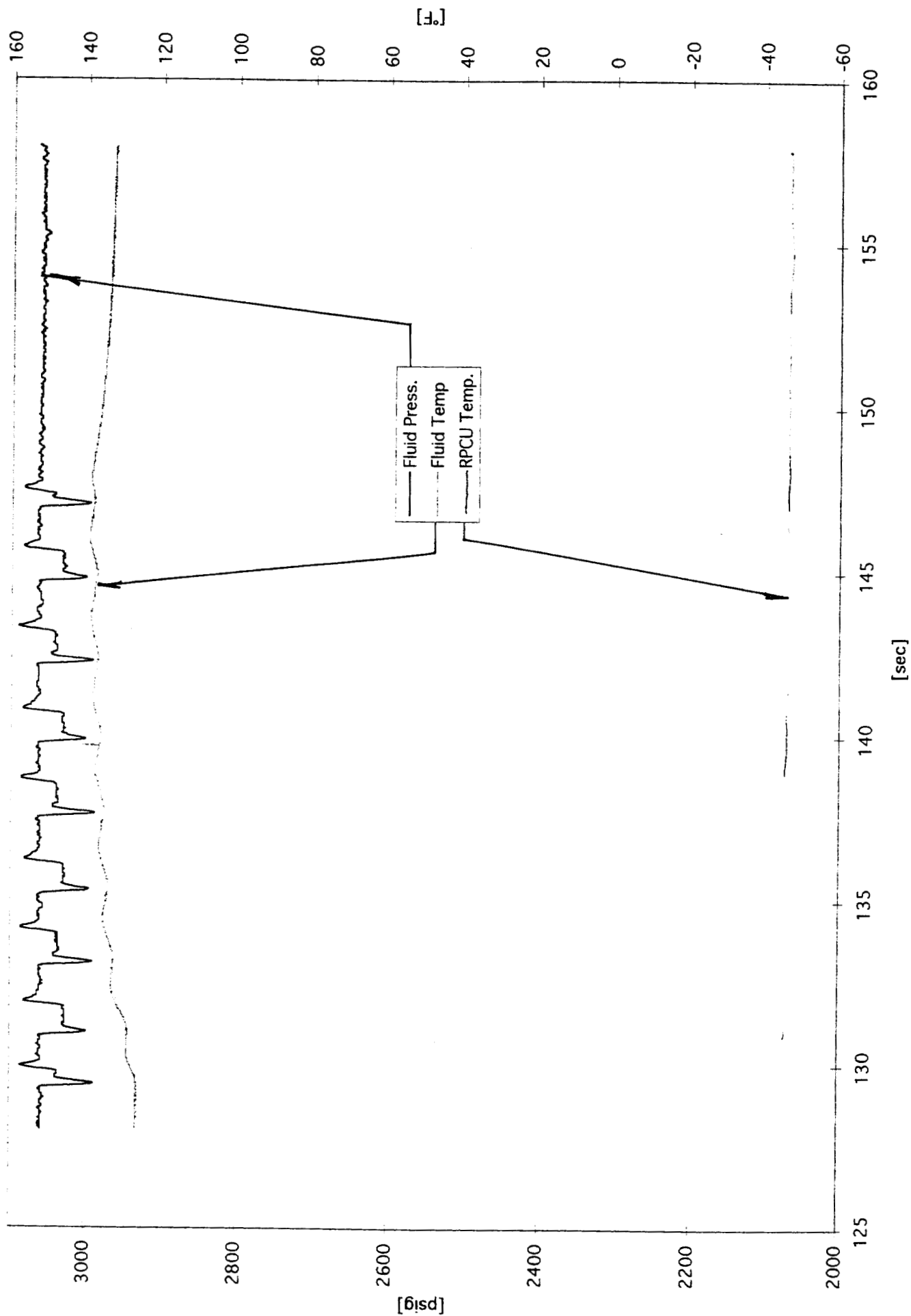


RPCU and Fluid Temperature



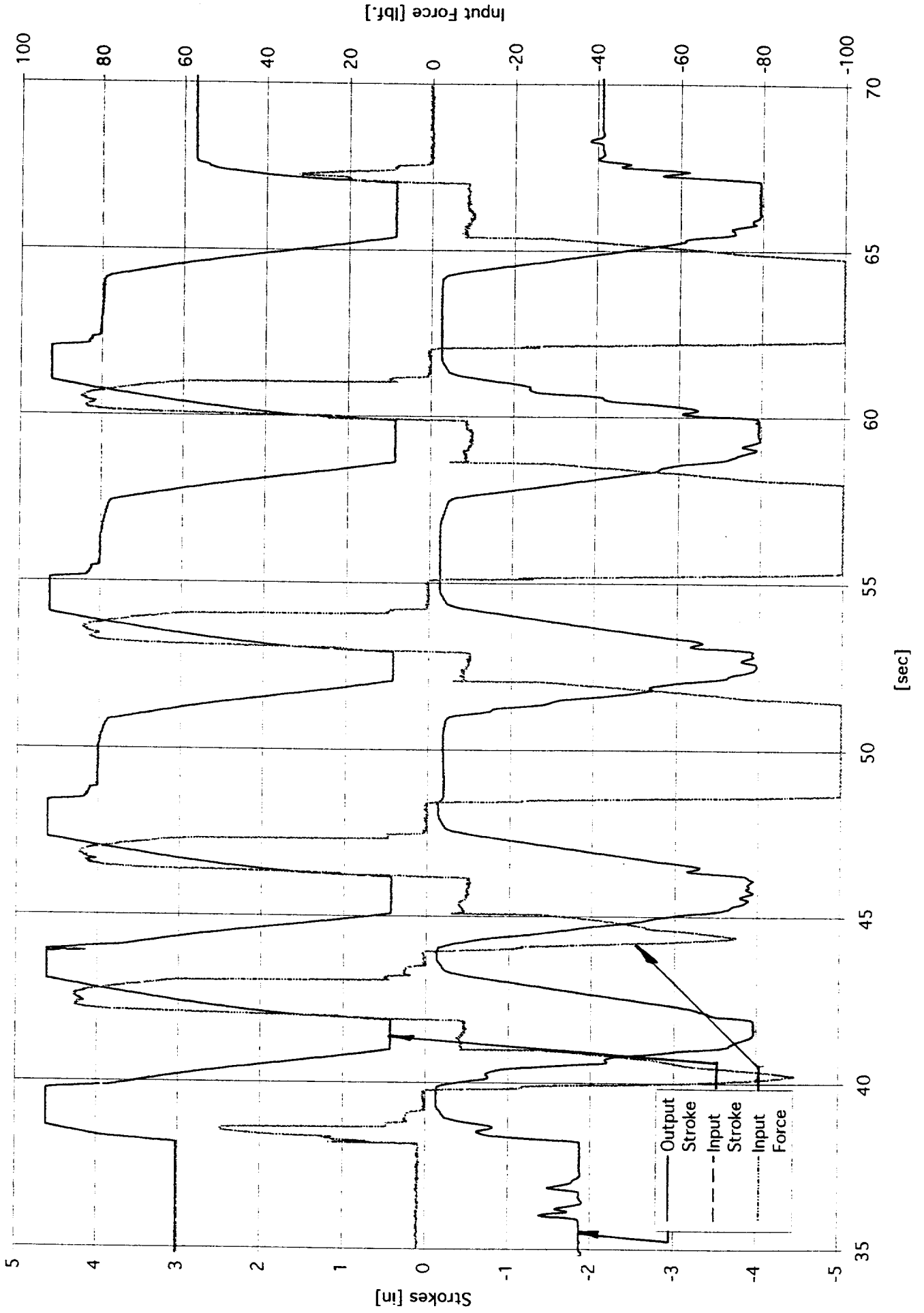


Pressure and Temp.'s



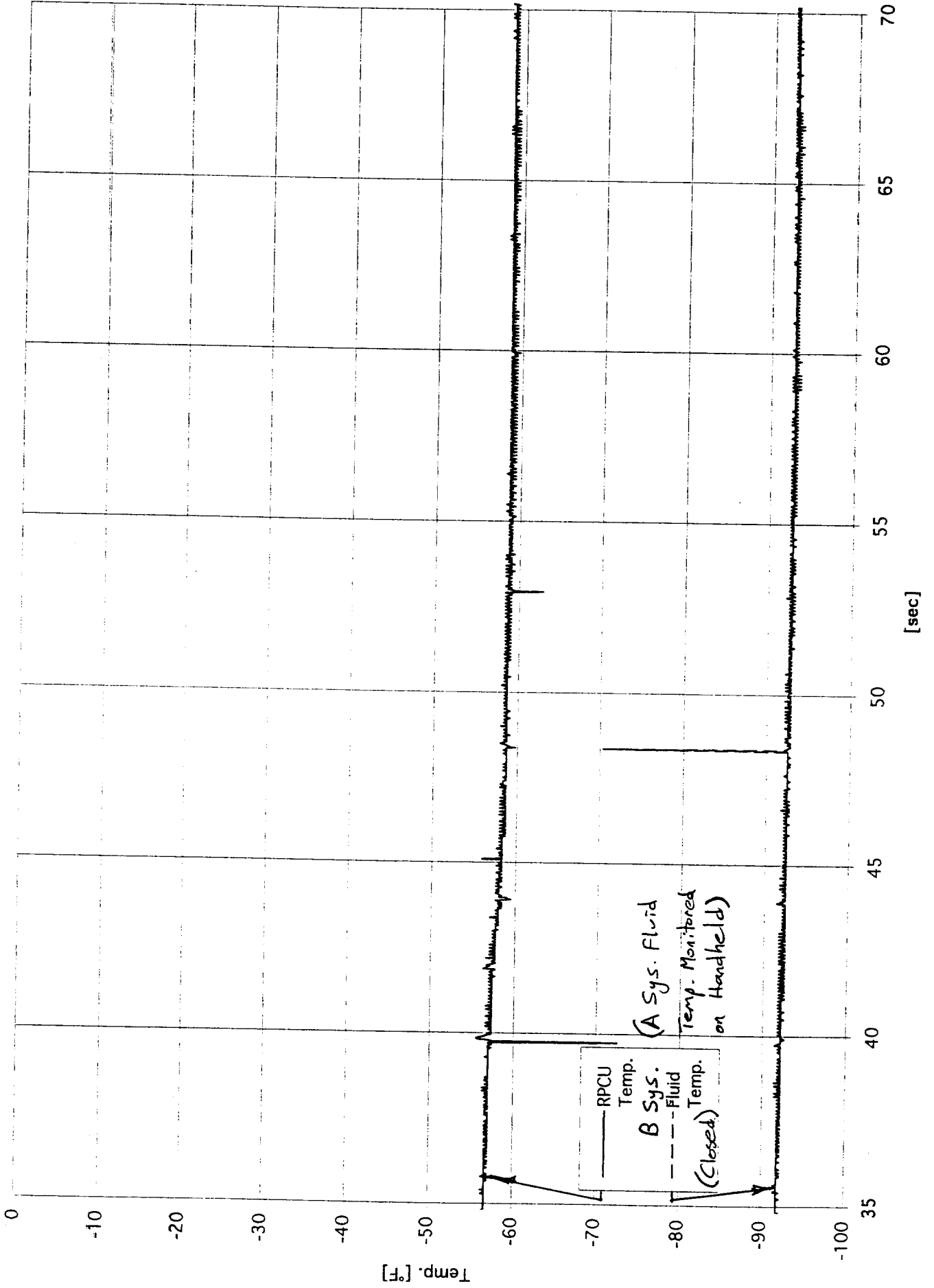
#427 Unit

Strokes and Input Force



#427 Unit

RPCU and Fluid Temperature



#427 Unit
Strokes and Input Force

