

DOCKET NO. SA-510
EXHIBIT NO. 9X-K

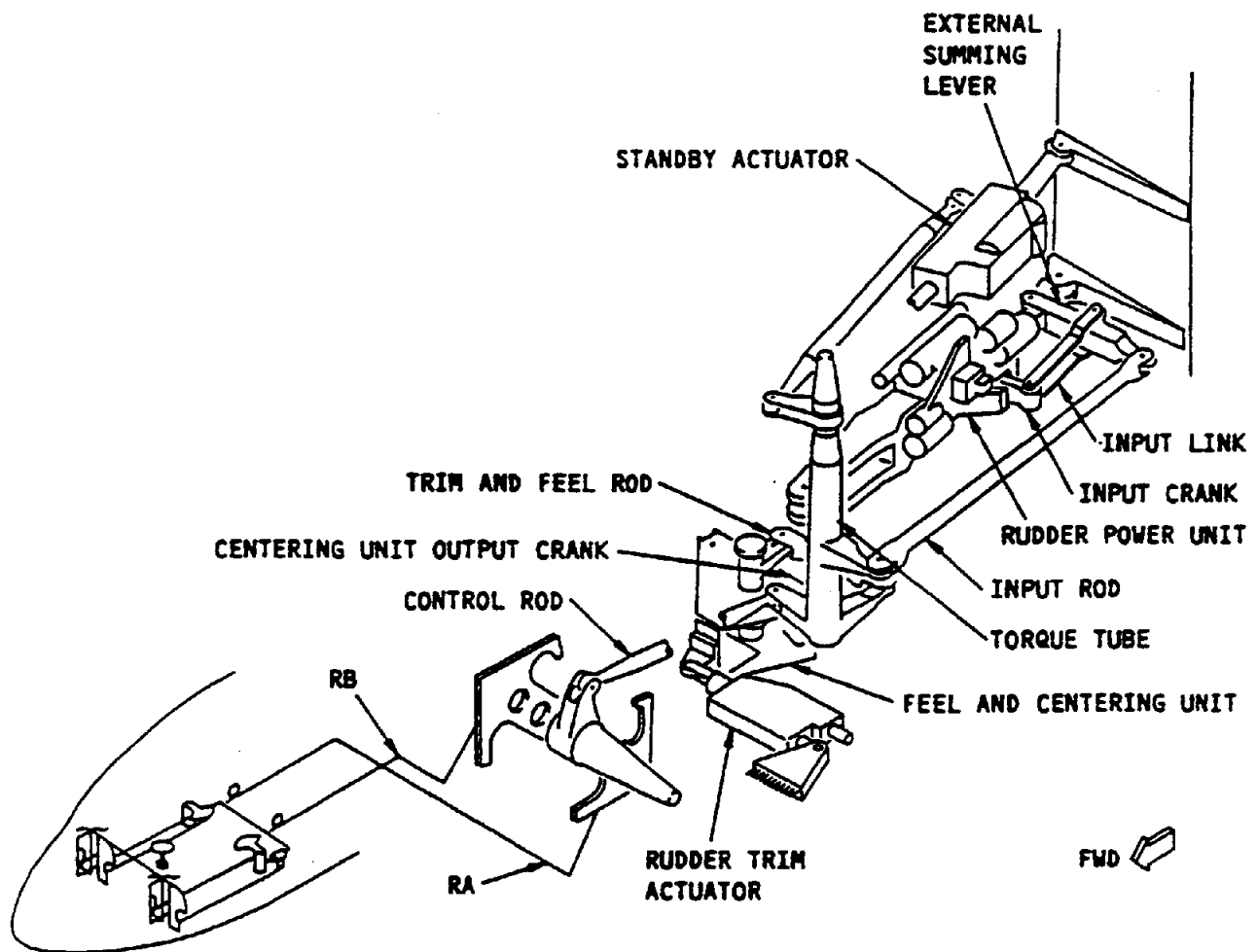
NATIONAL TRANSPORTATION SAFETY BOARD

WASHINGTON, D.C.

Boeing Presentation Materials
Richard Kullberg

2

BOEING 737
MAINTENANCE TRAINING MANUAL

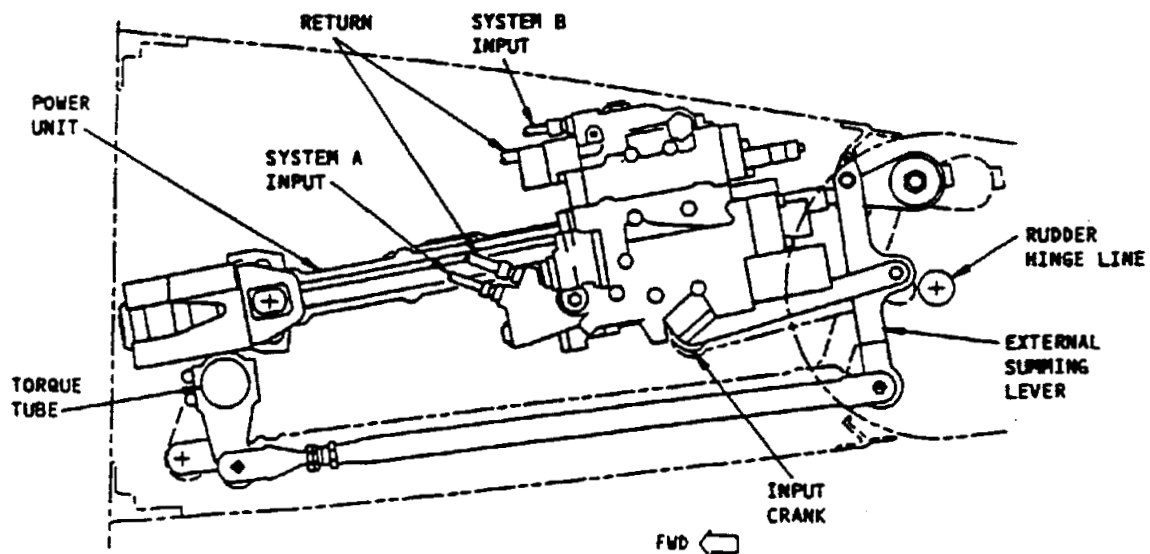
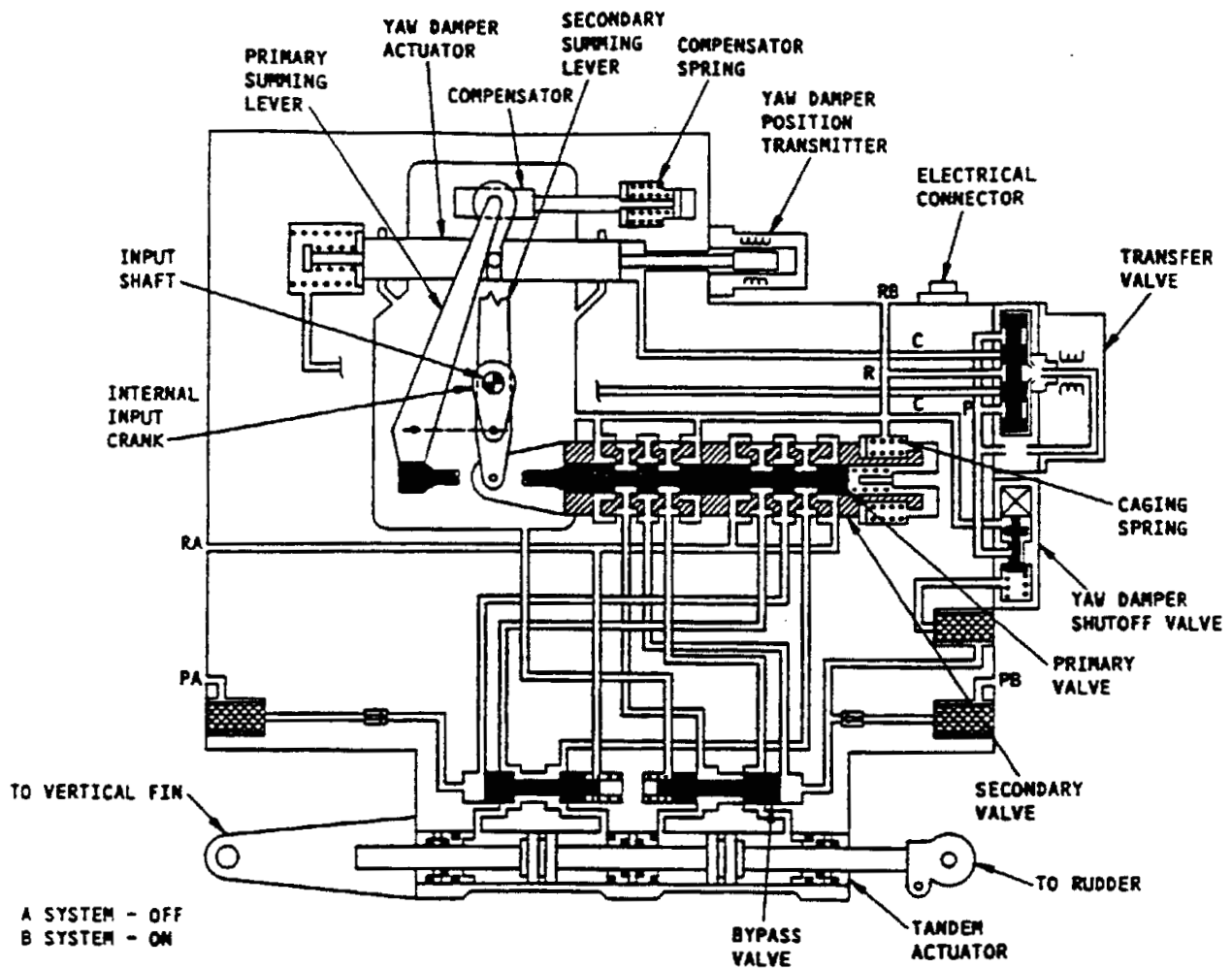


RUDDER SYSTEM

130966

BOEING 737

MAINTENANCE TRAINING MANUAL



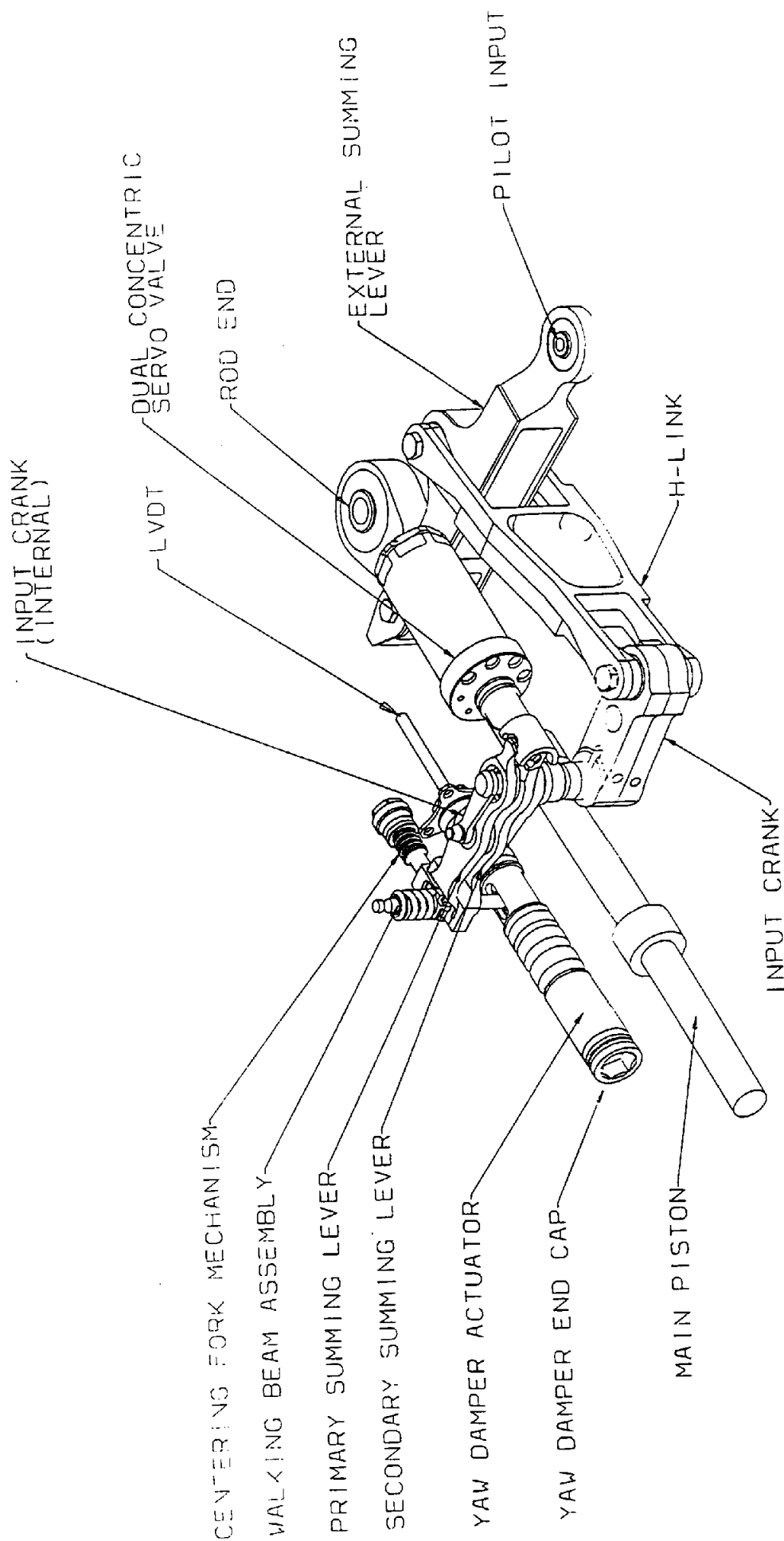
MAIN RUDDER POWER CONTROL UNIT

130892

1

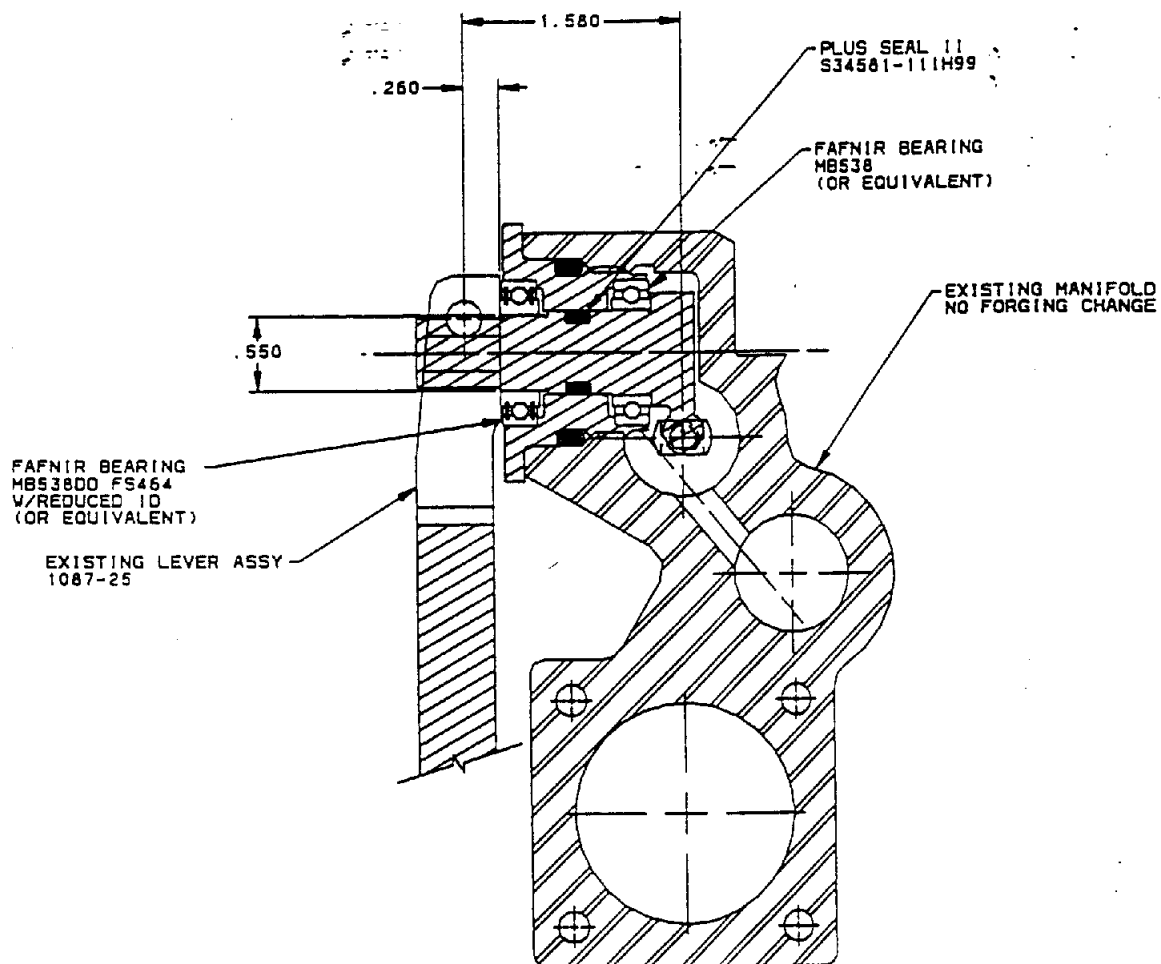
BOEING 737-300

Rudder PCU Linkage Nomenclature

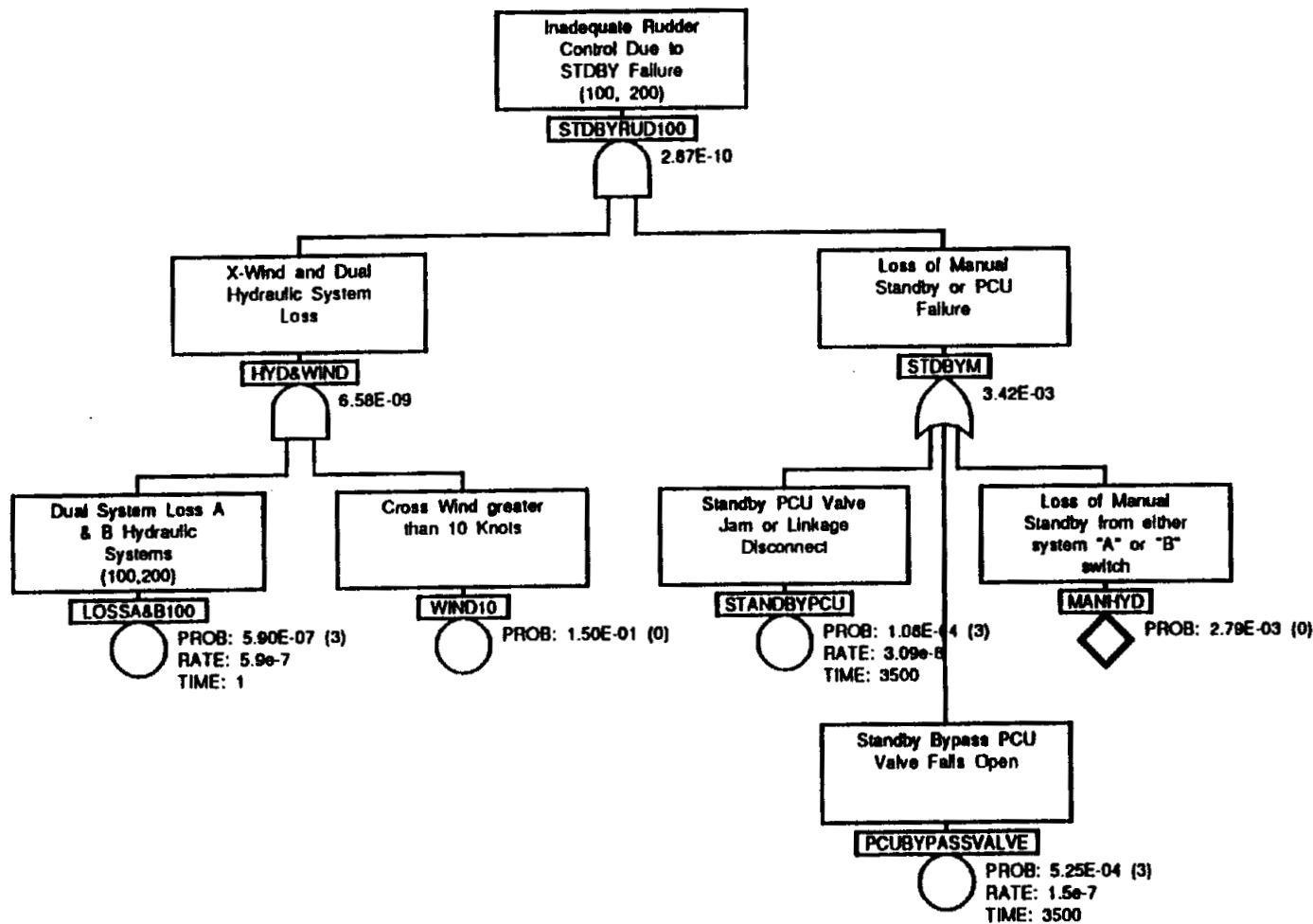


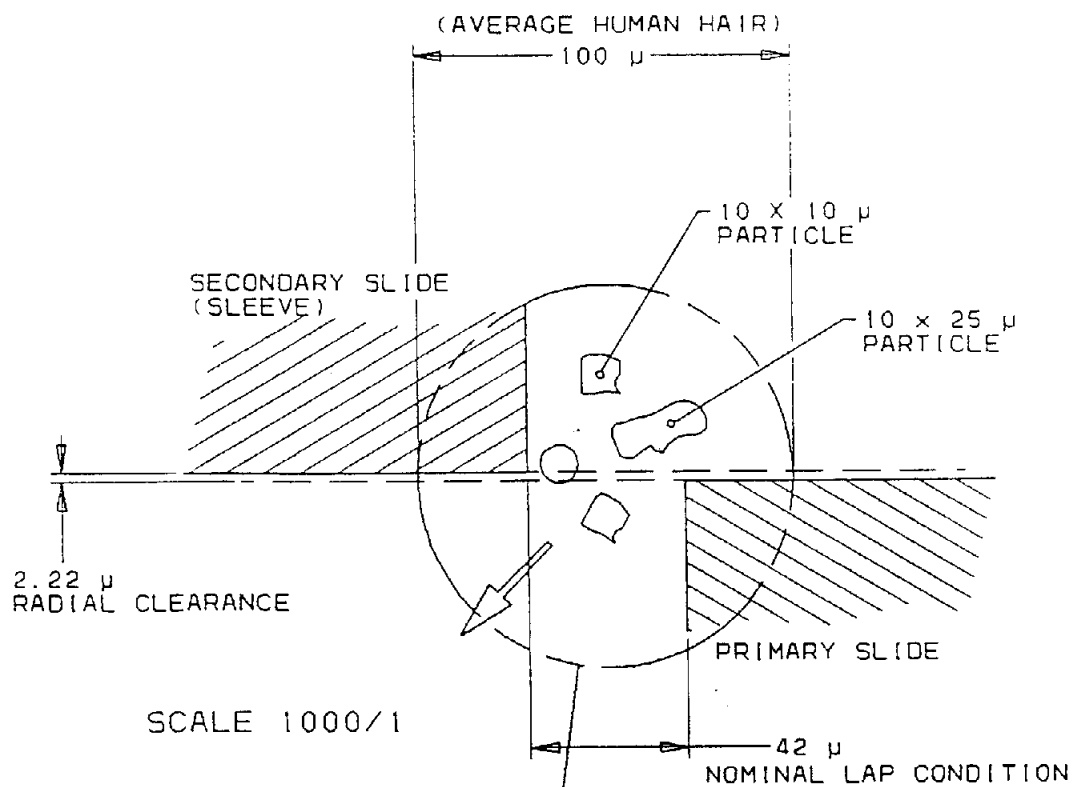
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Sketch

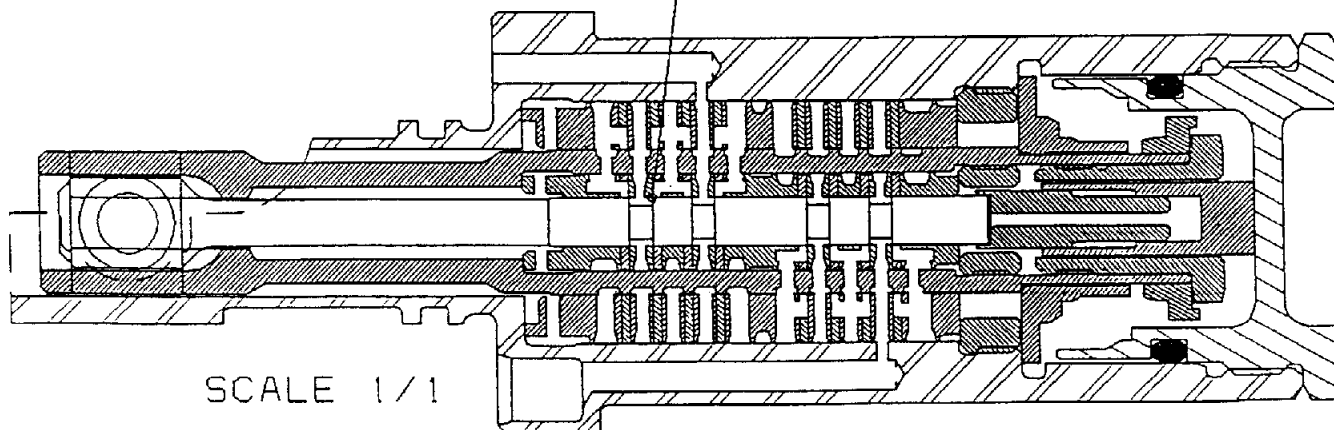


737-300/400/500
STANDBY RUDDER PCU
INPUT SHAFT ASSEMBLY REDESIGN PROPOSAL





μ = MICRON
1 MICRON = .00003937 IN



MAIN RUDDER PCU DUAL CONCENTRIC SERVO VALVE

Typical Aircraft Power Control Unit

