AXIAL DISPLACEMENT FEEDBACK

NOTE: WHEN USING HR FEEDBACK
1. RESET RANGE CALIBRATION IN CONTROL SYSTEM; READINGS ARE NOW RELATIVE
2. METER STILL READS STANDARD RANGE
3. DISPLACEMENT LIMITS IN CONTROL SYSTEM ARE NOW RE-SCALED & ARE RELATIVE

HR - HIGH
LOW HR FEEDBACK OUT OF RANGE
STANDARD 50 MT RANGE

ACTUATOR SWITCHES

START
TORSION ACTUATOR
PURE FLUID ACTUATOR
STOP
AXIAL ACTUATOR
STOP

STOP ALL ACTUATORS

DIMENSIONS IN MILLIMETRES
DO NOT SCALE

TOLERANCES ± UNLESS STATED

PATERNSON INSTRUMENTS PTY LTD

HPT TESTING MACHINE
MAIN HOUSING ATTACHMENT
AUXILIARY PANELS

A3 SCALE 1:2 DATE APR 1994 DRAWING NO 1046

ACN 008 644 273