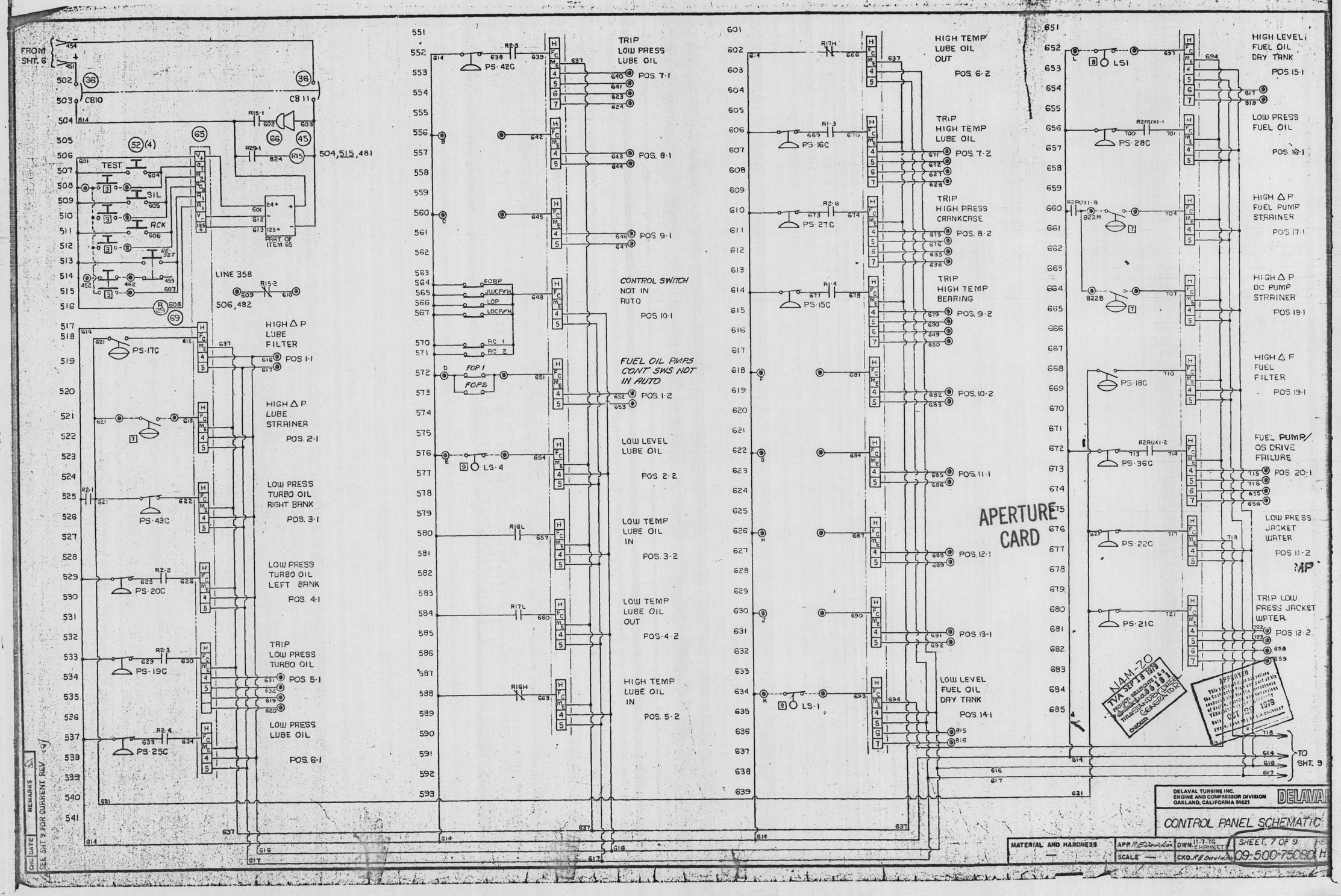
FROM SHT. 6
CB10
CB 11
504,515,481
TEST
SIL
ACK
RESET
PART OF ITEM 65
LINE 358
506,482
HIGH Δ P LUBE FILTER
POS 1-1
HIGH Δ P LUBE STRAINER
POS. 2-1
LOW PRESS TURBO OIL RIGHT BANK
POS. 3-1
LOW PRESS TURBO OIL LEFT BANK
POS. 4-1
TRIP LOW PRESS TURBO OIL
POS. 5-1
LOW PRESS LUBE OIL
POS. 6-1
TRIP LOW PRESS LUBE OIL
POS. 7-1
POS. 8-1
POS 9-1
CONTROL SWITCH NOT IN AUTO
POS 10-1
FUEL OIL PMPS CONT SWS NOT IN AUTO
POS 1-2
LOW LEVEL LUBE OIL
POS 2-2
LOW TEMP LUBE OIL IN
POS. 3-2
LOW TEMP LUBE OIL OUT
POS-4-2
HIGH TEMP LUBE OIL IN
POS. 5-2
HIGH TEMP LUBE OIL OUT
POS. 6-2
TRIP HIGH TEMP LUBE OIL
POS. 7-2
TRIP HIGH PRESS CRANKCASE
POS. 8-2
TRIP HIGH TEMP BEARING
POS. 9-2
POS. 10-2
POS. 11-1
POS. 12-1
POS 13-1
LOW LEVEL FUEL OIL DAY TANK
POS. 14-1
HIGH LEVEL FUEL OIL DAY TANK
POS 15-1
LOW PRESS FUEL OIL
POS. 16-1
HIGH Δ P FUEL PUMP STRAINER
POS 17-1
HIGH Δ P DC PUMP STRAINER
POS 18-1
HIGH Δ P FUEL FILTER
POS 19-1
FUEL PUMP/ OS DRIVE FAILURE
POS 20-1
LOW PRESS JACKET WATER
POS 11-2
TRIP LOW PRESS JACKET WATER
POS 12-2
TO SHT. 9
APERTURE CARD
NAM-70
TVA SEP 18 1979
CHECKED
APPROVED
OCT 29 1979
DELAVAL TURBINE INC.
ENGINE AND COMPRESSOR DIVISION
OAKLAND, CALIFORNIA 94621
DELAVAL
CONTROL PANEL SCHEMATIC
MATERIAL AND HARDNESS
SCALE
DWN. 11-7-79
CKD.
SHEET 7 OF 9
09-500-75080
REMARKS
SEE SHT 9 FOR CURRENT REV
Docket # 50-438
Control # 8202080064
Date 820202 of Document
REGULATORY DOCKET FILE