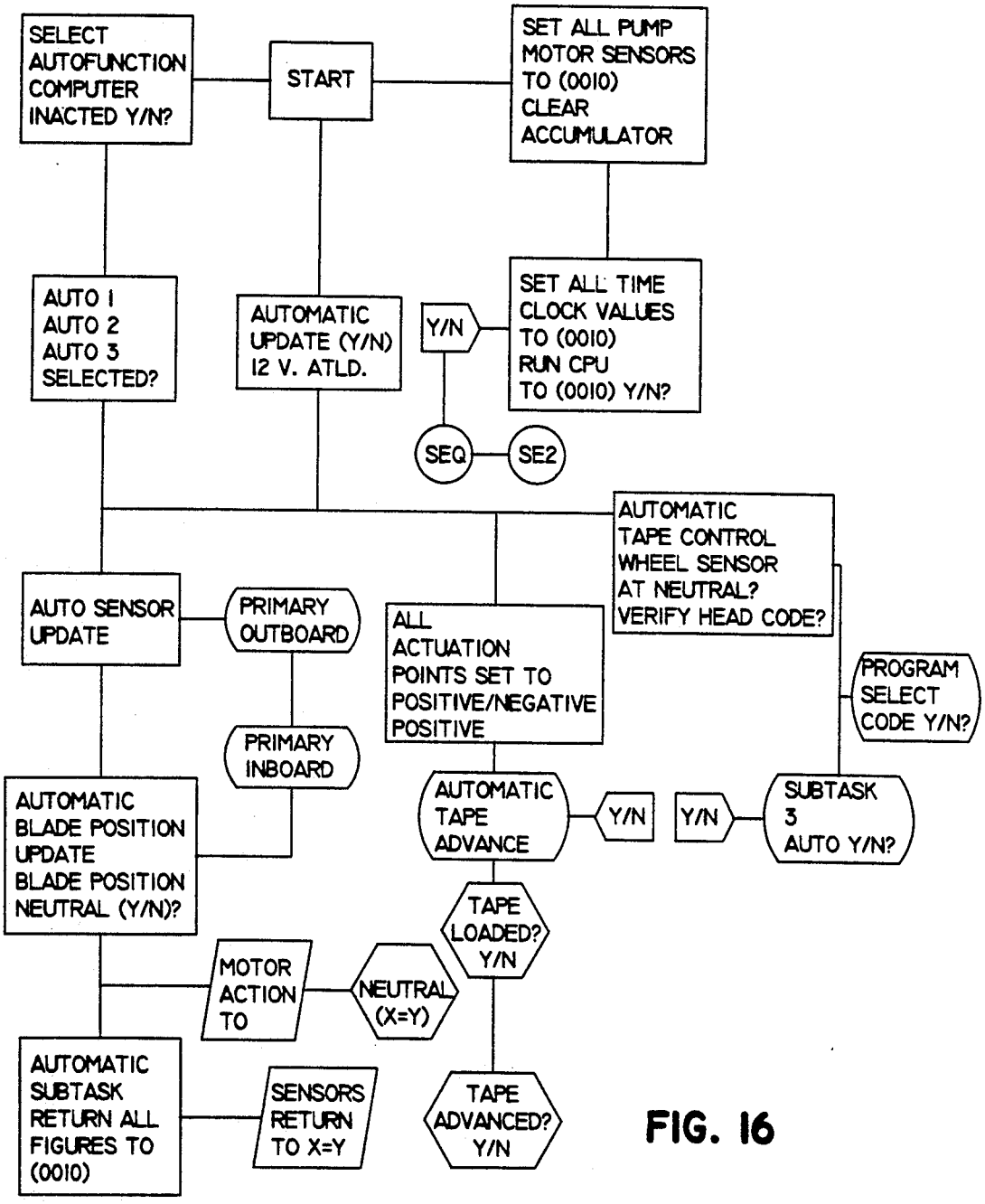
SELECT AUTOFUNCTION COMPUTER INACTED Y/N?
START
SET ALL PUMP MOTOR SENSORS TO (0010) CLEAR ACCUMULATOR
AUTO 1 AUTO 2 AUTO 3 SELECTED?
AUTOMATIC UPDATE (Y/N) 12 V. ATLD.
Y/N
SET ALL TIME CLOCK VALUES TO (0010) RUN CPU TO (0010) Y/N?
SEQ
SE2
AUTOMATIC TAPE CONTROL WHEEL SENSOR AT NEUTRAL? VERIFY HEAD CODE?
AUTO SENSOR UPDATE
PRIMARY OUTBOARD
ALL ACTUATION POINTS SET TO POSITIVE/NEGATIVE POSITIVE
PROGRAM SELECT CODE Y/N?
PRIMARY INBOARD
AUTOMATIC BLADE POSITION UPDATE BLADE POSITION NEUTRAL (Y/N)?
AUTOMATIC TAPE ADVANCE
Y/N
Y/N
SUBTASK 3 AUTO Y/N?
TAPE LOADED? Y/N
MOTOR ACTION TO
NEUTRAL (X=Y)
AUTOMATIC SUBTASK RETURN ALL FIGURES TO (0010)
SENSORS RETURN TO X=Y
TAPE ADVANCED? Y/N

FIG. 16