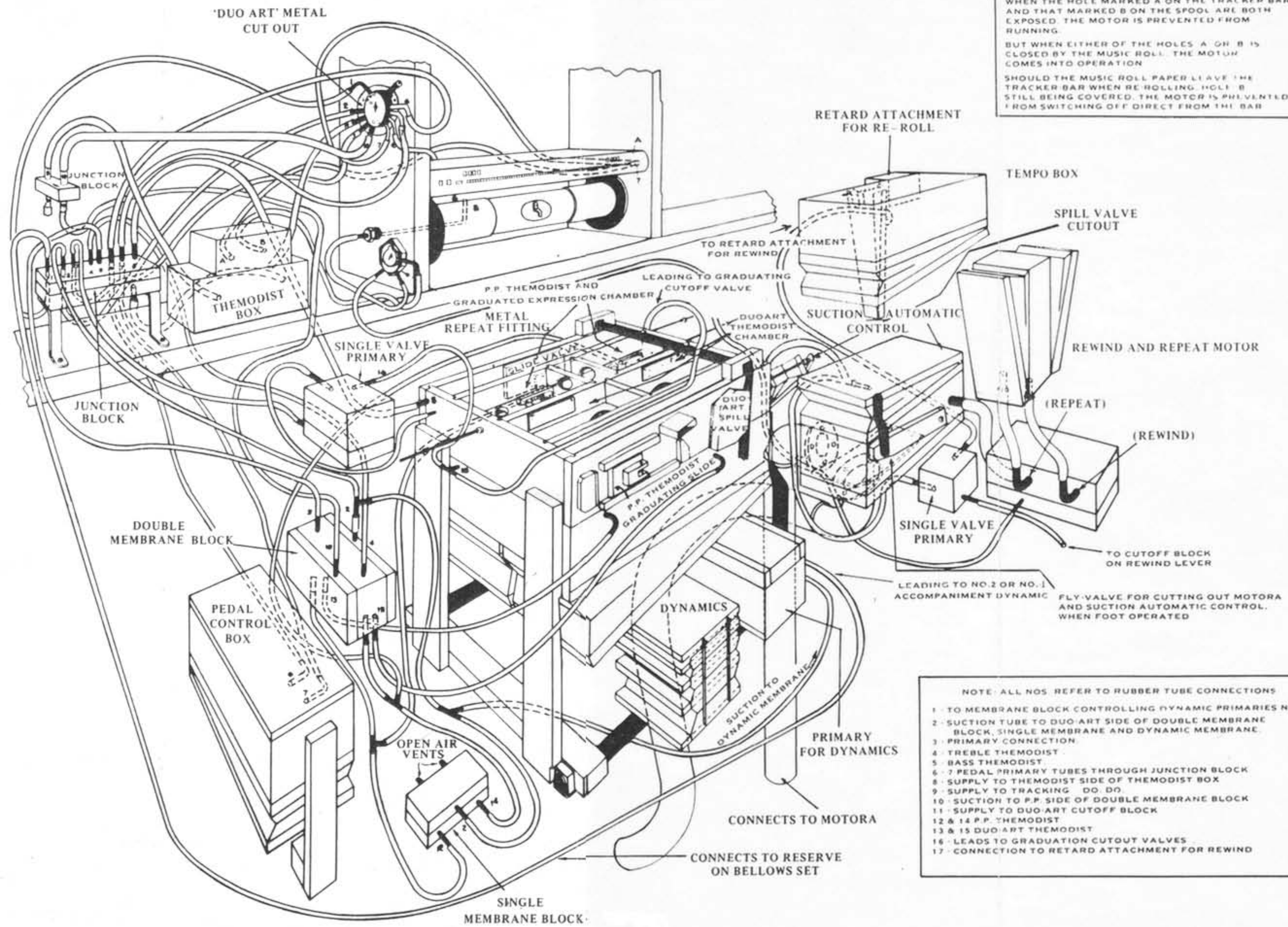


DIAGRAM SHOWING OPERATIONS OF PEDAL ELECTRIC DUO ART CONTROLS



NOTES
ON THE ACTION OF THE DECOY BOX
WHEN THE HOLE MARKED A ON THE TRACKER BAR
AND THAT MARKED B ON THE SPOOL ARE BOTH
EXPOSED, THE MOTOR IS PREVENTED FROM
RUNNING.
BUT WHEN EITHER OF THE HOLES A OR B IS
CLOSED BY THE MUSIC ROLL, THE MOTOR
COMES INTO OPERATION
SHOULD THE MUSIC ROLL PAPER LEAVE THE
TRACKER BAR WHEN RE-ROLLING, HOLE B
STILL BEING COVERED, THE MOTOR IS PREVENTED
FROM SWITCHING OFF DIRECT FROM THE BAR

- NOTE: ALL NOS. REFER TO RUBBER TUBE CONNECTIONS
- 1 - TO MEMBRANE BLOCK CONTROLLING DYNAMIC PRIMARIES NO. 1
 - 2 - SUCTION TUBE TO DUO-ART SIDE OF DOUBLE MEMBRANE BLOCK, SINGLE MEMBRANE AND DYNAMIC MEMBRANE.
 - 3 - PRIMARY CONNECTION.
 - 4 - TREBLE THEMODIST
 - 5 - BASS THEMODIST
 - 6 - 7 - PEDAL PRIMARY TUBES THROUGH JUNCTION BLOCK
 - 8 - SUPPLY TO THEMODIST SIDE OF THEMODIST BOX
 - 9 - SUPPLY TO TRACKING DO, DO.
 - 10 - SUCTION TO P.P. SIDE OF DOUBLE MEMBRANE BLOCK
 - 11 - SUPPLY TO DUO-ART CUTOFF BLOCK
 - 12 & 14 P.P. THEMODIST
 - 13 & 15 DUO-ART THEMODIST
 - 16 - LEADS TO GRADUATION CUTOFF VALVES
 - 17 - CONNECTION TO RETARD ATTACHMENT FOR REWIND