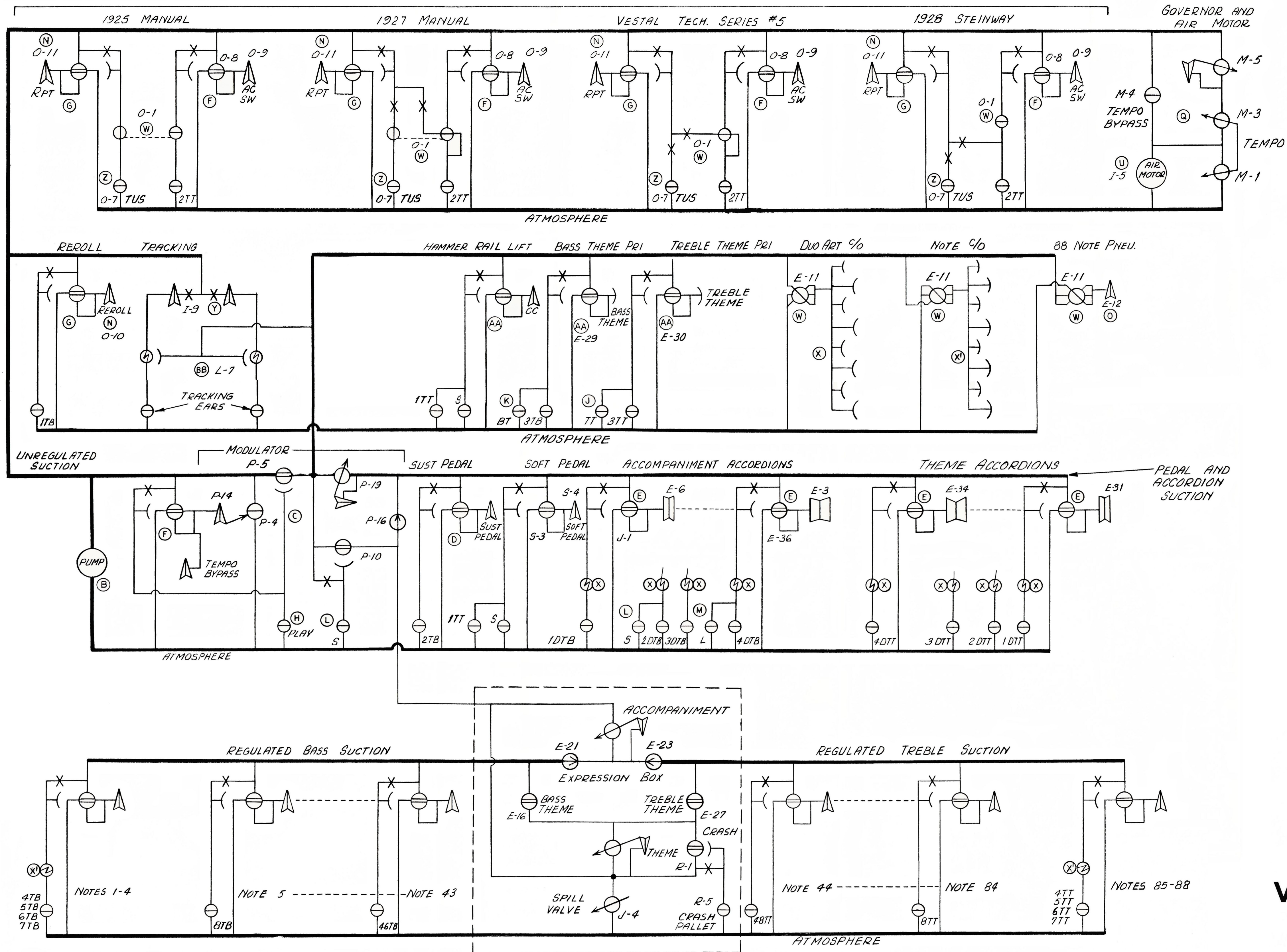


VARIATIONS OF REPEAT AND POWER OFF CKTS



NOTE: UNITS MAY HAVE HAMMER RAIL LIFT, SOFT PEDAL PNEUMATIC, OR BOTH - TUBING TO 5 AND 1TT WILL VARY.
UNITS FROM 1925 TO END OF PRODUCTION DO NOT HAVE PNEUMATICS FOR NOTES 1 THRU 4 AND NOTES 85 THRU 88 OR NOTE CUT-OUT

LEGEND

- THREE-WAY DUO-ART SWITCH SHOWN IN DUO-ART POSITION
- VALVE WITH CONTROLLABLE AMOUNT OF OPENING TO REGULATE AIR FLOW OR PRESSURE
- VALVE OR TRACKER BAR HOLE-CLOSED
- VALVE OR TRACKER BAR HOLE-OPEN
- TWO-WAY POUCH OPERATED VALVE
- SHOWN IN CLOSED POS.
- VALVE UTILIZING A POUCH TO CLOSE OR OPEN PORT
- SHOWN IN OPEN POS.
- POUCH IN DEFLATED (SUCTION) POSITION
- POUCH IN INFLATED (ATMOSPHERE) POSITION
- CHECK VALVE - AIR FLOWS ONLY IN ARROW DIRECTION
- PNEUMATIC
- BLEED OR CONSTRICTION
- CUT-OUT
- 3DTT TRACKER BAR, 3d DUO-ART HOLE (UPPER), TREBLE END
- 3TB TRACKER BAR, 3d HOLE BASS END
- E-36 ILLUSTRATION E, PART 36, 1927 MANUAL
- TUS TAKE-UP SPOOL
- TT TREBLE THEME
- BT BASS THEME
- ⓑ UNIT B, 1925 GRAND TUBING CHART (ALL CIRCLED LETTERS REFER TO DUO-ART TUBING CHART, VESTAL PRESS #C-7)

VESTAL PRESS TECHNICAL SERIES NO. 9

DUO-ART LOGIC CHART

DESIGN BY: DANIEL L. SCHACHER
RE-DRAWN BY: Gloria Scott - May 17, 1977

Cleaned and Reformatted by John A Tuttle for Player-Care, December 7, 2018

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