

# RENO 400

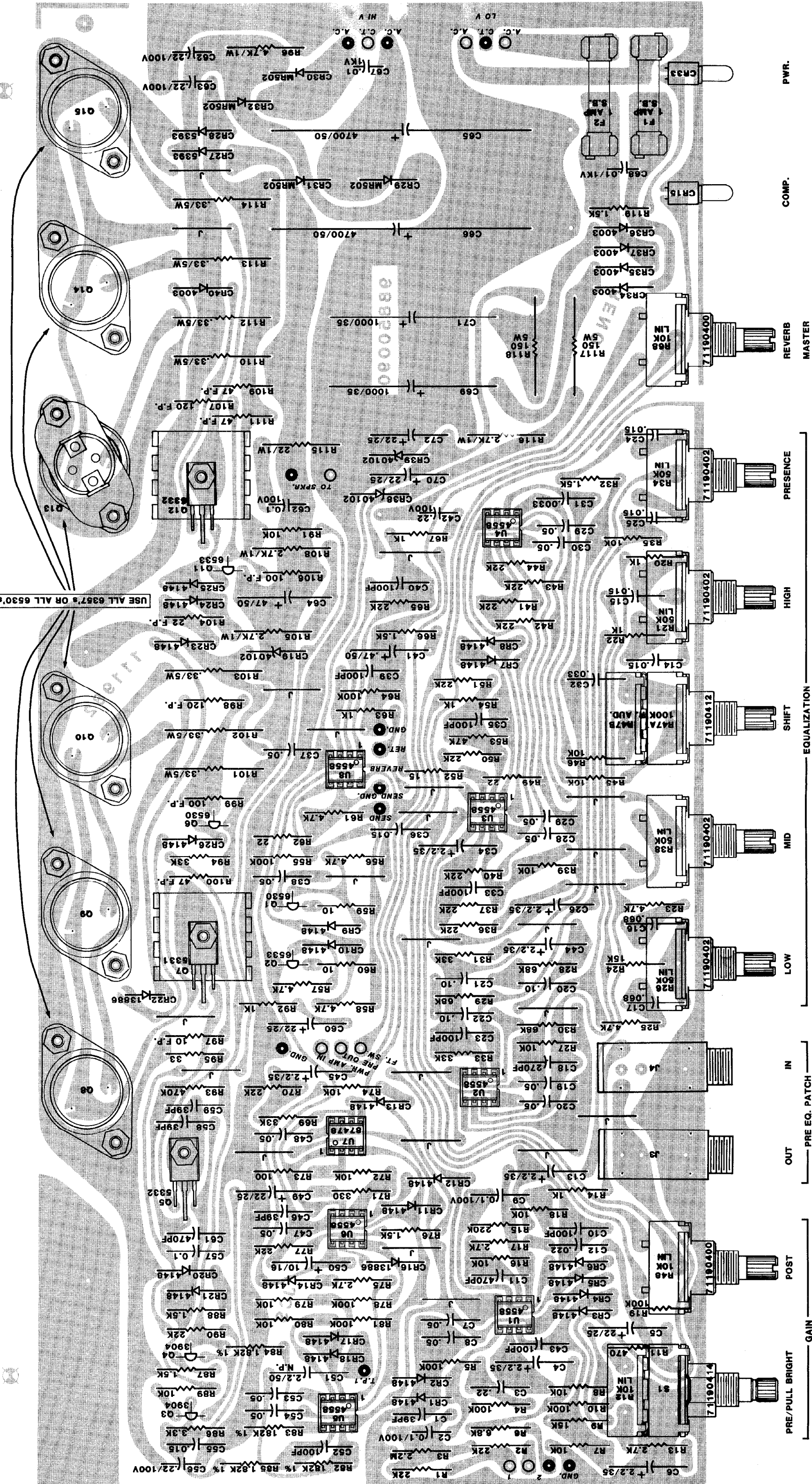
BD. # 98850090(11/19/83)

- NOTES
- ALL POTS ARE LINEAR UNLESS NOTED
  - ALL RESISTORS IN OHMS UNLESS NOTED
  - ALL CAPACITORS IN MFD UNLESS NOTED
  - ALL DIODES IN 4148 UNLESS NOTED
  - LAST REF. DESIGNATOR USED:
  - R120 C74 CR40 Q15 S3 F3 J7
  - VOLTAGES MAY VARY FROM UNIT TO UNIT
  - 'DDT' CIRCUITRY BUILT UNDER U.S. PAT. # 4,318,053
  - \* USE EITHER ALL 6557's OR ALL 6530's

PEAVEY ELECTRONICS CORP.  
 MERIDIAN, MS.  
 DRAWN BY *RFJ* DATE *6/2/83*  
 C.B. CK. *RFJ*  
 CK. BY *RFJ*  
 APPR. BY *RFJ*

P/N 81501080

COPYRIGHT 1983 PRINTED IN U.S.A.



RENO 400

PWR.  
COMP.  
REVERSE MASTER  
PRESENCE  
HIGH  
SHIFT  
EQUALIZATION  
MID  
LOW  
IN  
PRE EQ. PATCH  
OUT  
POST  
GAIN  
PRE/PULL BRIGHT

USE ALL 6357's OR ALL 6530's

INPUTS  
GND  
2.2/35  
R1  
22K  
R2  
10K  
R3  
2.2M  
R4  
100K  
R5  
100K  
R6  
15K  
R7  
10K  
R8  
10K  
R9  
10K  
R10  
100K  
R11  
10K  
R12  
10K  
R13  
2.7K  
R14  
10K  
R15  
2.7K  
R16  
10K  
R17  
2.7K  
R18  
10K  
R19  
10K  
R20  
10K  
R21  
10K  
R22  
10K  
R23  
10K  
R24  
10K  
R25  
10K  
R26  
10K  
R27  
10K  
R28  
10K  
R29  
10K  
R30  
10K  
R31  
10K  
R32  
10K  
R33  
10K  
R34  
10K  
R35  
10K  
R36  
10K  
R37  
10K  
R38  
10K  
R39  
10K  
R40  
10K  
R41  
10K  
R42  
10K  
R43  
10K  
R44  
10K  
R45  
10K  
R46  
10K  
R47  
10K  
R48  
10K  
R49  
10K  
R50  
10K  
R51  
10K  
R52  
10K  
R53  
10K  
R54  
10K  
R55  
10K  
R56  
10K  
R57  
10K  
R58  
10K  
R59  
10K  
R60  
10K  
R61  
10K  
R62  
10K  
R63  
10K  
R64  
10K  
R65  
10K  
R66  
10K  
R67  
10K  
R68  
10K  
R69  
10K  
R70  
10K  
R71  
10K  
R72  
10K  
R73  
10K  
R74  
10K  
R75  
10K  
R76  
10K  
R77  
10K  
R78  
10K  
R79  
10K  
R80  
10K  
R81  
10K  
R82  
10K  
R83  
10K  
R84  
10K  
R85  
10K  
R86  
10K  
R87  
10K  
R88  
10K  
R89  
10K  
R90  
10K  
R91  
10K  
R92  
10K  
R93  
10K  
R94  
10K  
R95  
10K  
R96  
10K  
R97  
10K  
R98  
10K  
R99  
10K  
R100  
10K  
R101  
10K  
R102  
10K  
R103  
10K  
R104  
10K  
R105  
10K  
R106  
10K  
R107  
10K  
R108  
10K  
R109  
10K  
R110  
10K  
R111  
10K  
R112  
10K  
R113  
10K  
R114  
10K  
R115  
10K  
R116  
10K