SPECIAL™ 130

BD. # 99002141 (2/1/82)

NOTES

ALL POTS ARE LINEAR UNLESS NOTED
ALL RESISTORS 1/4W UNLESS NOTED
ALL RESISTORS IN OHMS UNLESS NOTED
ALL CAPACITORS IN MFD UNLESS NOTED
ALL DIODES IN4148 UNLESS NOTED
LAST REF. DESIGNATOR USED:
R108 C64 CR41 Q16 U4 SW5
VOLTAGES IN ( ) ARE WITH FOOTSWITCH CLOSED
VOLTAGES MAY VARY FROM UNIT TO UNIT
BUILT UNDER U.S. PATENT NO. 4,405,832

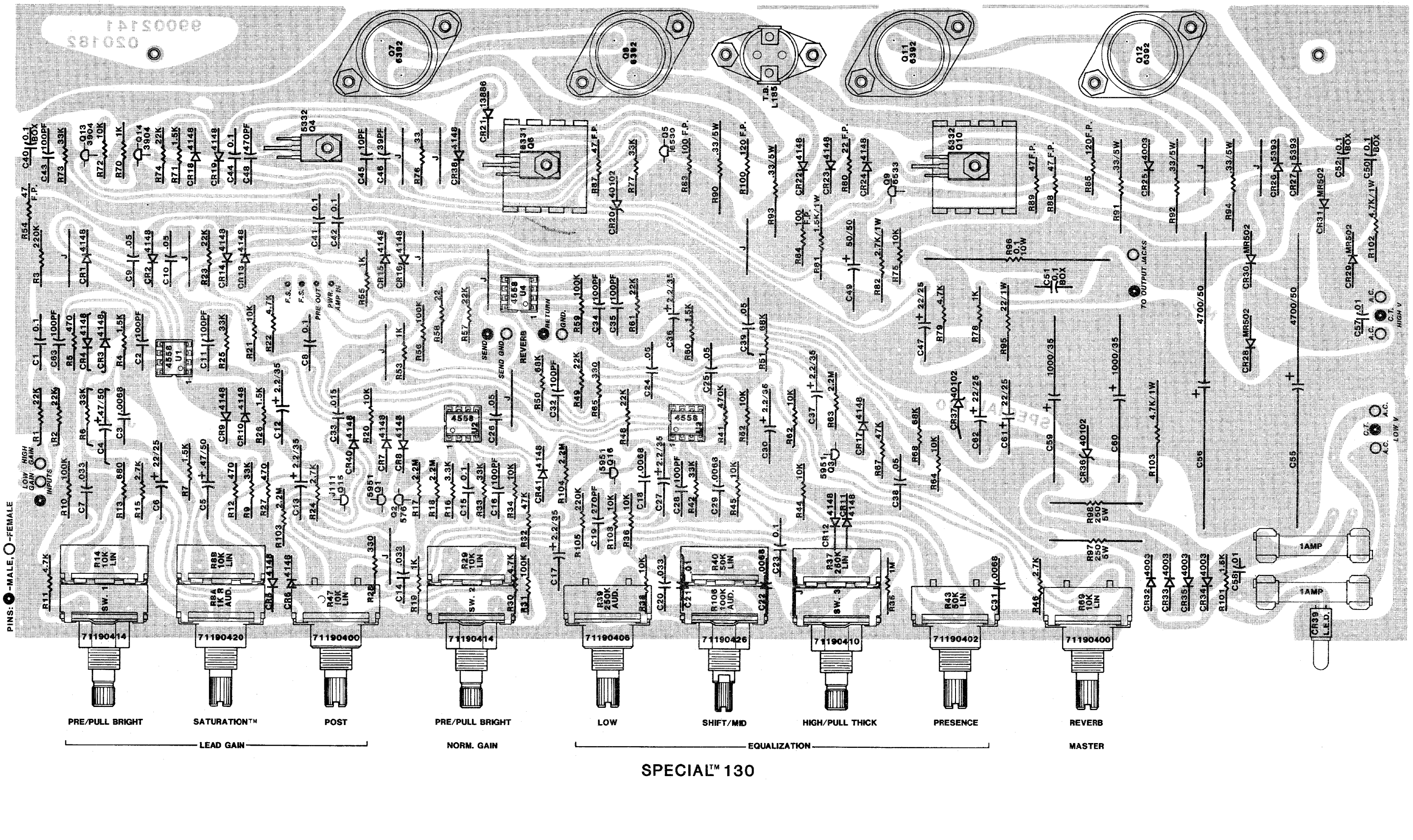
70518714

70516739

PEAVEY® ELECTRONICS CORP. MERIDIAN, MS	
DRAWN BY REA	DATE 3/17/82
C.B. CHECK REA	
CHECK BY	
APPR. BY	

P/N 81501000

COPYRIGHT 1980 PEAVEY ELECTRONICS CORP. PRINTED IN U.S.A.


PINS: ●-MALE, ○-FEMALE
LOW GAIN
HIGH GAIN
INPUTS
PRE/PULL BRIGHT
SATURATION™
POST
PRE/PULL BRIGHT
LOW
SHIFT/MID
HIGH/PULL THICK
PRESENCE
REVERB
LEAD GAIN
NORM. GAIN
EQUALIZATION
MASTER
71190414
71190420
71190400
71190414
71190406
71190426
71190410
71190402
71190400
SPECIAL™ 130