TYPICAL ONE CHANNEL

L.E.D. DRIVER

70400074 THRESHOLD DETECTOR

DC AMP

POSITIVE DRIVER

POSITIVE OUTPUTS

POSITIVE LIMIT

NEGATIVE LIMIT

NEGATIVE DRIVER

NEGATIVE OUTPUTS

BAL. AMP

CHANNEL A OUTPUTS

PATCH BD.

OUTPUT BD.

COMP DEFEAT 71322251

TYPICAL ONE CHANNEL CONTROL BD.

SENSITIVITY

INPUTS

EXPORT

3 CHAN A (3 CHAN B)

NOTES

ALL RESISTORS 1/4W UNLESS NOTED
ALL RESISTORS IN OHMS UNLESS NOTED
ALL POTS ARE LINEAR UNLESS NOTED
ALL CAPACITORS IN MFD UNLESS NOTED
ALL DIODES 1N4148 UNLESS NOTED
VOLTAGES MAY VARY FROM UNIT TO UNIT
LAST REFERENCE DESIGNATOR USED:
R61 C34 CR24 Q13 J3 U2
BUILT UNDER U.S. PATENT NOS.
4,318,053 AND 4,349,788

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M-2600™

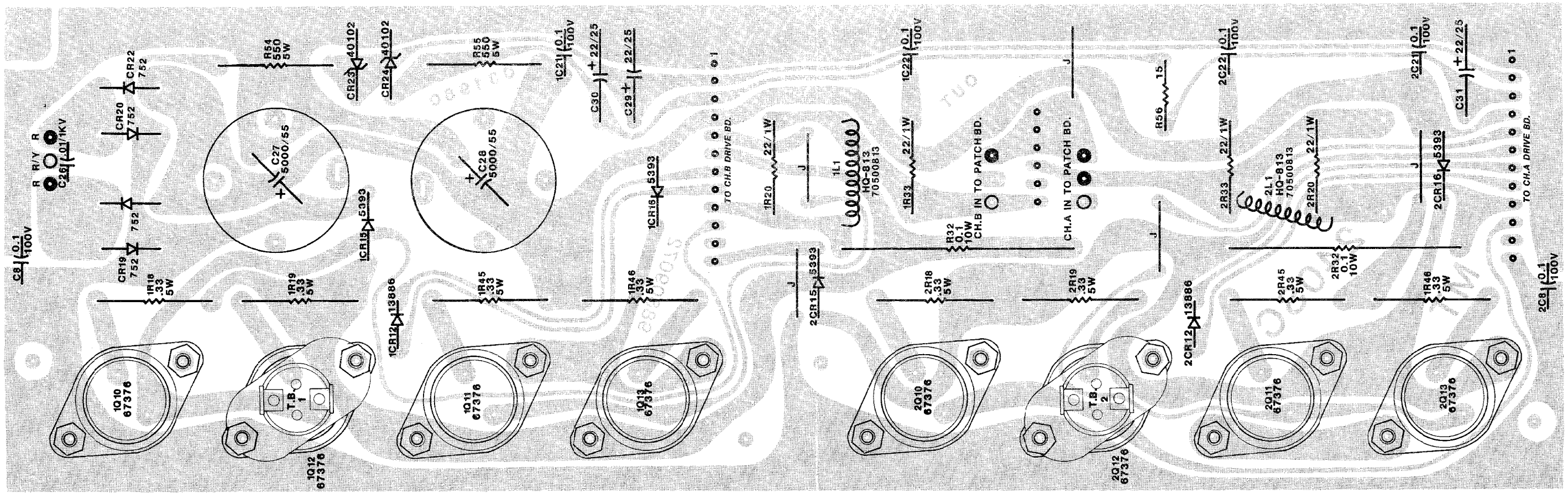
MK V™ SERIES

OUTPUT BD.# 98809072 (03-19-80)
CONTROL BD.# 98890510 (03-03-86)
PATCH BD.# 98893270 (04-10-86)
DRIVE BD.# 98890440 (03-05-86)

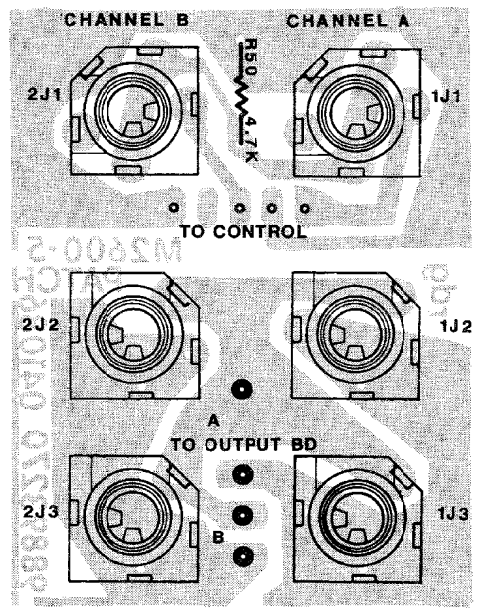
P/N 81510320

PEAVEY® ELECTRONICS CORP.
MERIDIAN, MS

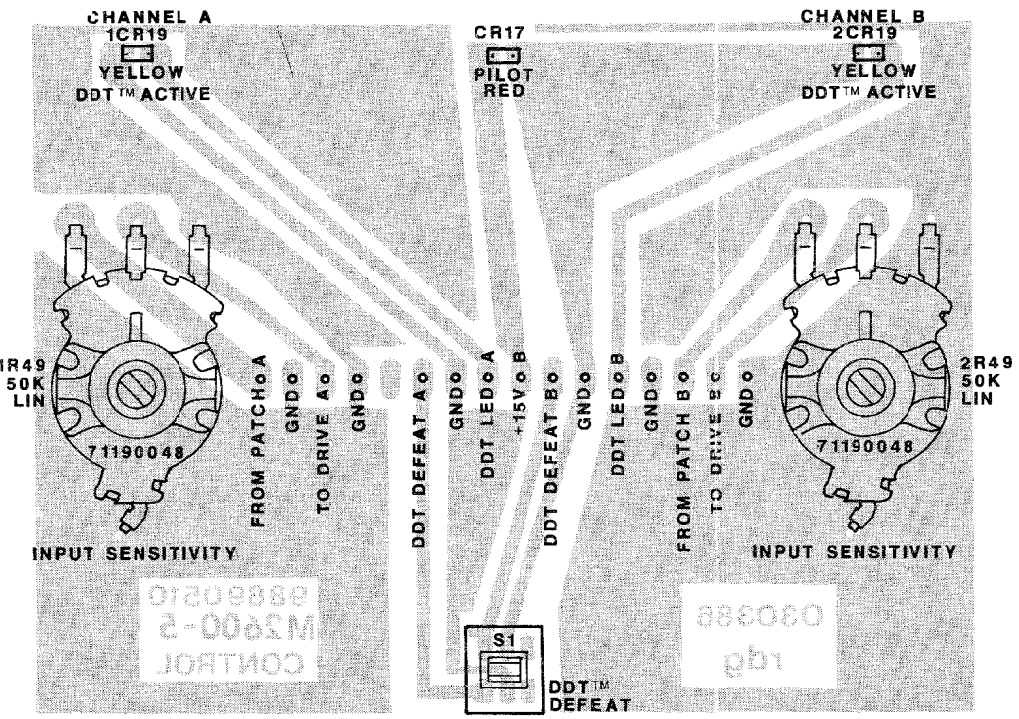
DRAWN BY JRH	DATE 2-25-87
C.B. CK.	
CK. BY	
APPR. BY	

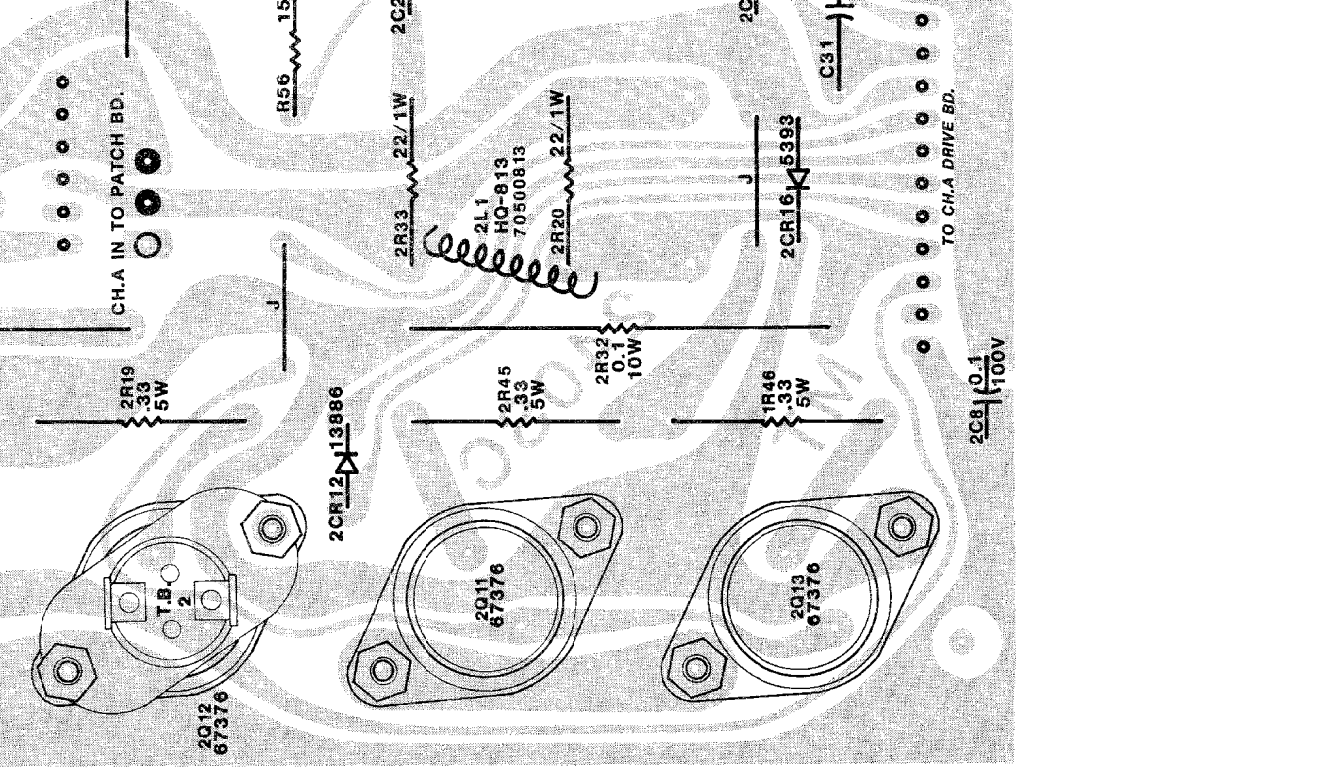


M-2600™ OUTPUT BD.
MK V™ SERIES



M-2600™ PATCH BD.
MK V™ SERIES



M-2600™ CONTROL BD.
MK V™ SERIES

M-2600™ DRIVE BD.
MK V™ SERIES