

PCB No: AGO220 ISSUE 2

DRAWING No.

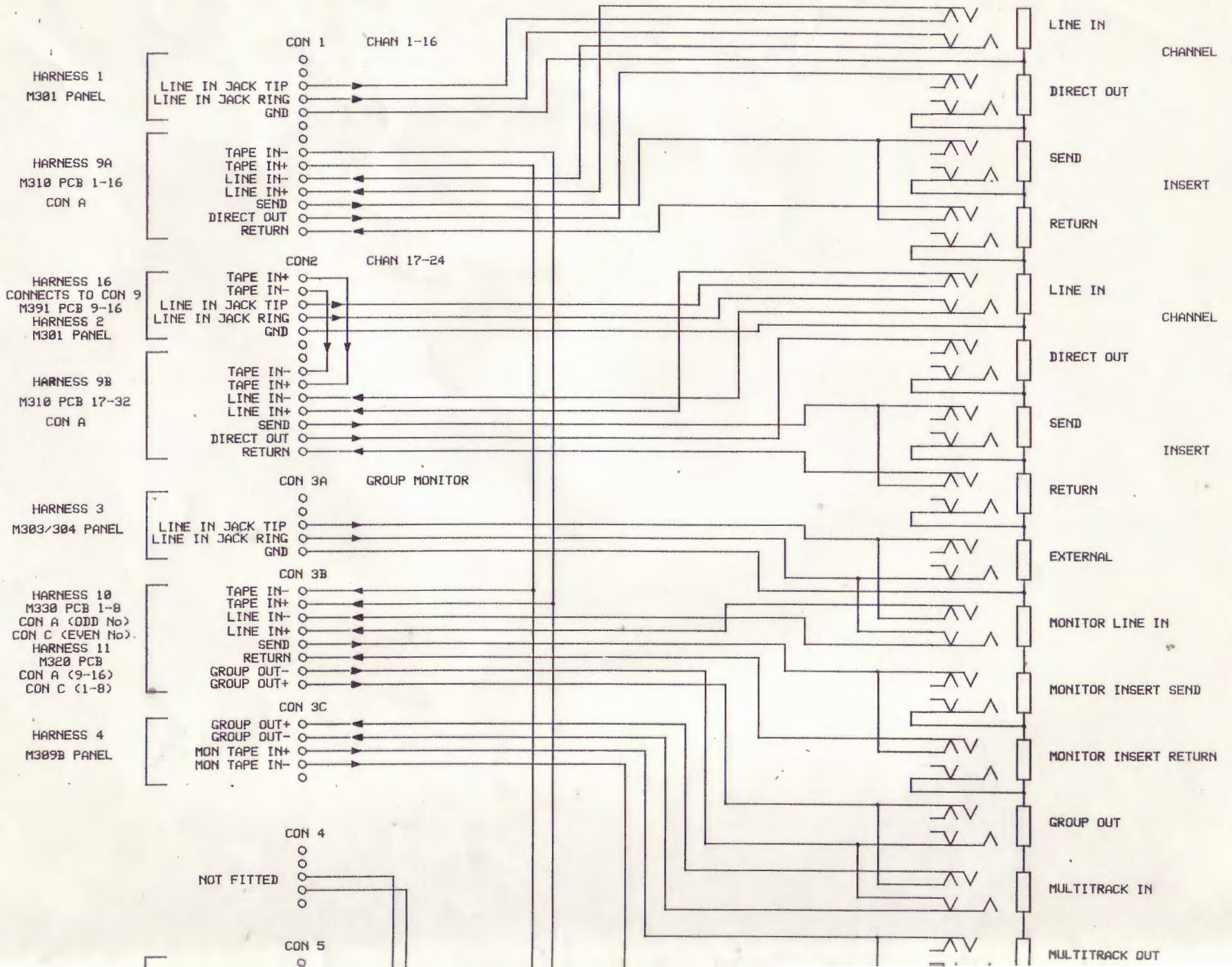
1035

ISSUE 1

1 OF 1

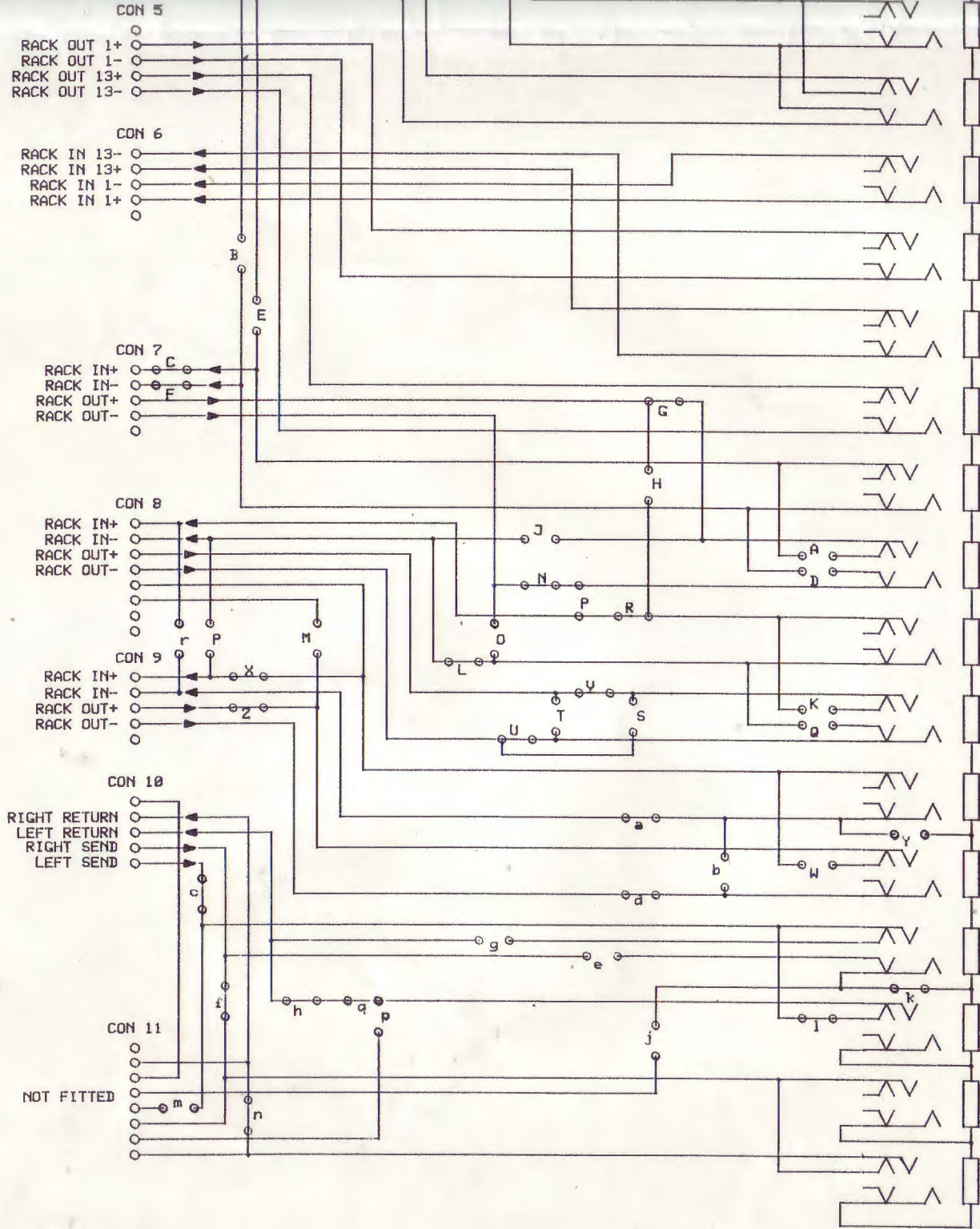
BY IMCB DATE 13-8-90

SABER 24 TRACK F  
CIRCUIT DIAGRAM FOR





MULTITRACK OUT  
 MONITOR TAPE IN  
 RACK IN 1  
 RACK OUT  
 RACK IN 13  
 RACK OUT  
 RACK IN 25  
 RACK OUT  
 RACK IN 29  
 RACK OUT  
 RACK IN 33  
 RACK OUT  
 SEND LEFT  
 RETURN  
 SEND RIGHT  
 RETURN



HARNESS 6B  
 M309B PANEL  
 (RACK OUT 1-24)

HARNESS 6A  
 M309B PANEL  
 (RACK IN 1-24)

HARNESS 6C+6D  
 M309B PANEL  
 RACK IN 25-28  
 RACK OUT 25-28

HARNESS 6C+6D  
 M309B PANEL  
 RACK IN 29-32  
 RACK OUT 29-32

HARNESS 6C+6D  
 M309B PANEL  
 RACK IN 33-36  
 RACK OUT 33-36

HARNESS 14  
 M360 PCB 1-4  
 CON A

PATCHBAY

ALLEN & HEATH

PCB'S 5-8

KERNICK IND. EST.  
 PENRYN  
 CORNWALL TR10 9LU

TEL. 0326 72070  
 FAX. 0326 77097

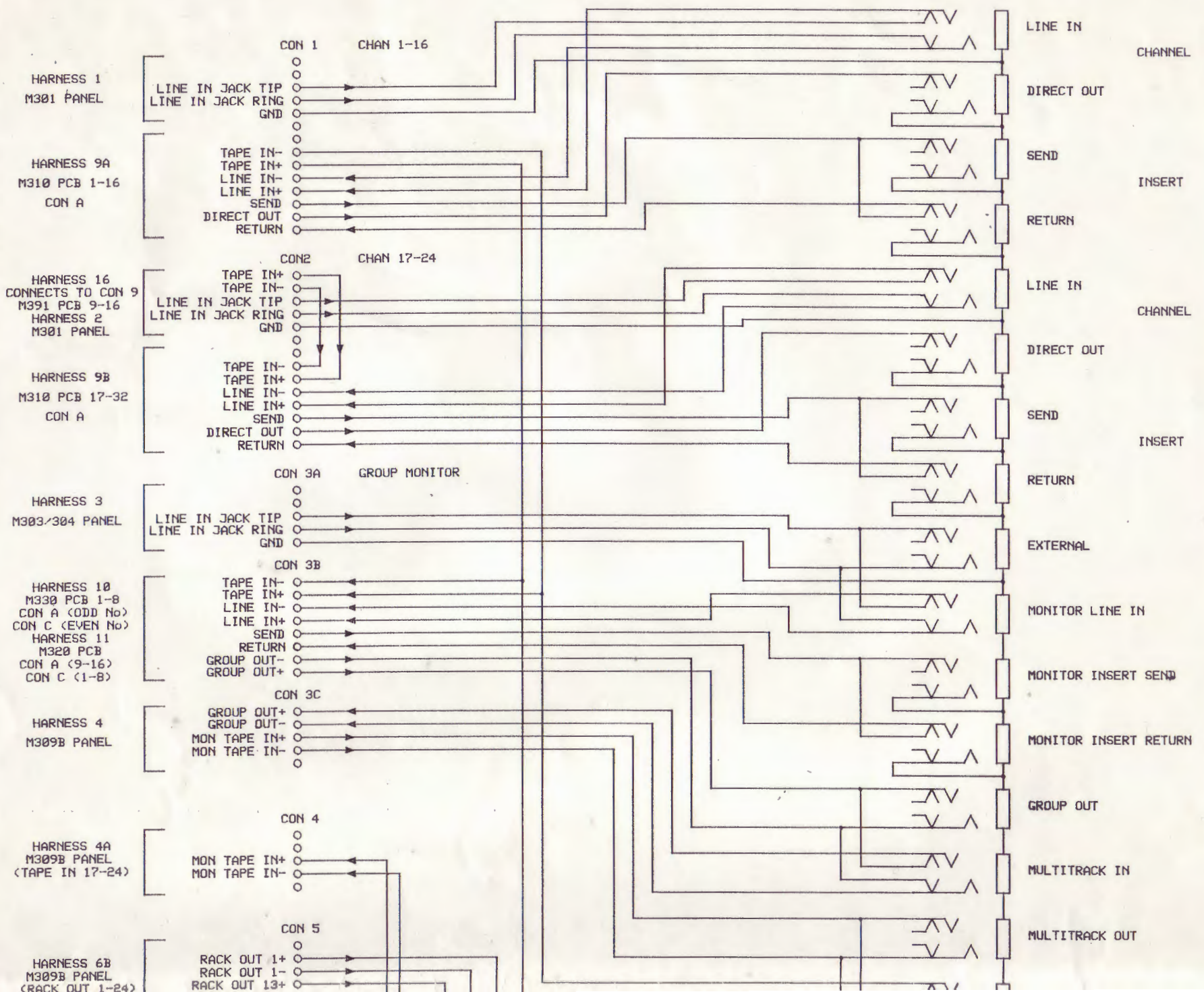


DRAWING No. **D036**  
 ISSUE 1

BY **IMCB** DATE **13-8-90**  
 1 OF 1

**SABER 24 TRACK PA**  
**CIRCUIT DIAGRAM FOR PC**

PCB No: **AG0220** ISSUE 2





PCB'S 9-16  
 PATCHBAY

ALLEN & HEATH  
 KERNICK IND. EST.  
 PENRYN  
 CORNWALL

TEL. 0326 72070  
 FAX. 0326 77097

HARNESS 6B  
 M309B PANEL  
 (RACK OUT 1-24)

RACK OUT 1+  
 RACK OUT 1-  
 RACK OUT 13+  
 RACK OUT 13-

HARNESS 6A  
 M309B PANEL  
 (RACK IN 1-24)

CON 6  
 RACK IN 13-  
 RACK IN 13+  
 RACK IN 1-  
 RACK IN 1+

HARNESS 3A  
 M308 PANEL

CON 7  
 LINE IN JACK TIP  
 LINE IN JACK RING

HARNESS 10A  
 M335 PCB  
 CON A (ODD No)  
 CON C (EVEN No)

CON 8  
 TAPE IN-  
 TAPE IN+  
 LINE IN-  
 LINE IN+  
 SEND  
 RETURN

HARNESS 16  
 CONNECTS TO HARNESS 2  
 PCB 1-8 CON 2 (CHAN)

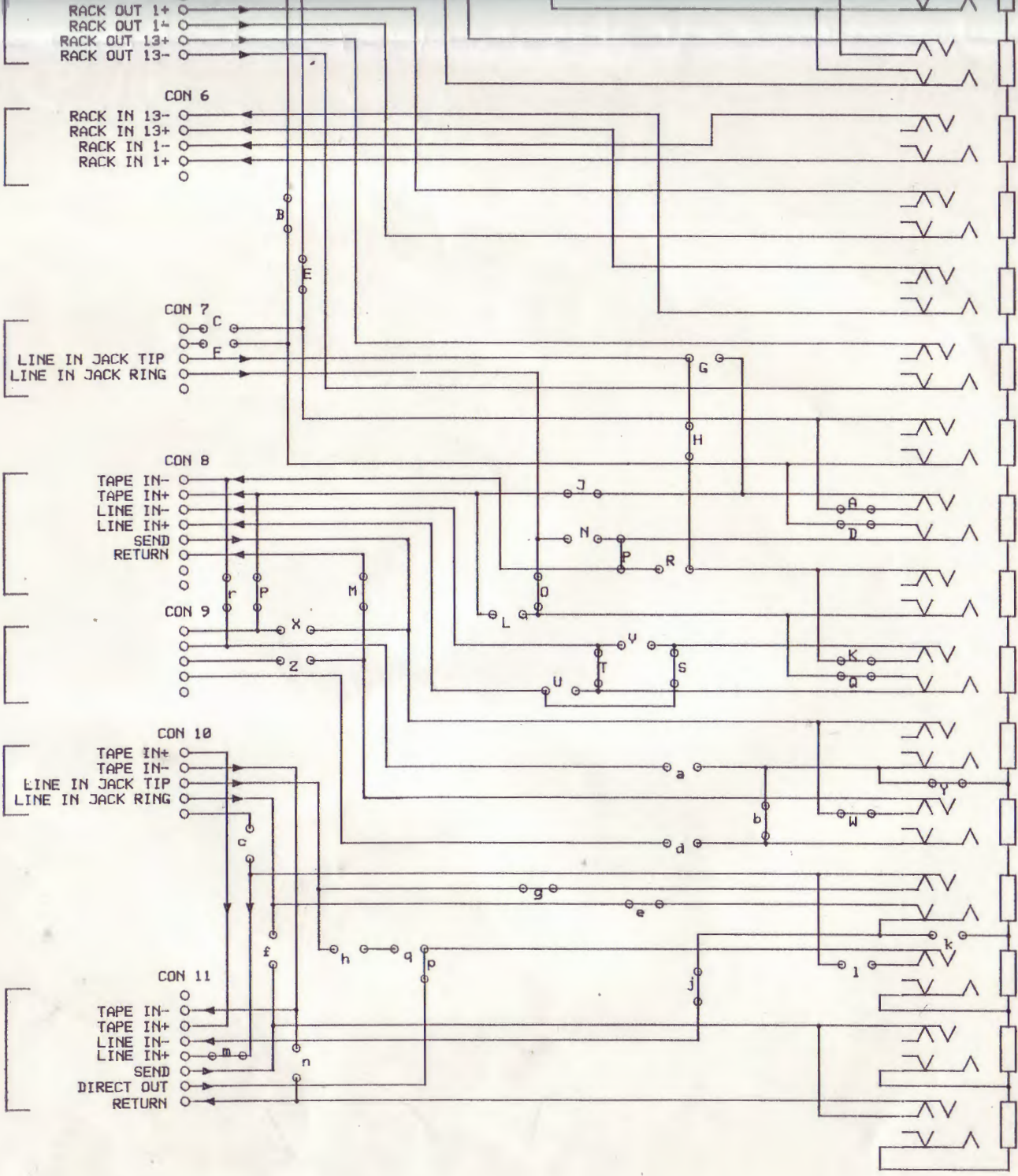
CON 9

HARNESS 5A  
 M309B PANEL  
 HARNESS 15  
 M301 PANEL

CON 10  
 TAPE IN+  
 TAPE IN-  
 LINE IN JACK TIP  
 LINE IN JACK RING

HARNESS 9C  
 M310 PCB 33-40  
 CON A

CON 11  
 TAPE IN-  
 TAPE IN+  
 LINE IN-  
 LINE IN+  
 SEND  
 DIRECT OUT  
 RETURN



MONITOR TAPE IN  
 RACK IN  
 RACK OUT  
 RACK IN  
 RACK OUT  
 MULTITRACK OUT  
 MONITOR TAPE IN  
 EXTERNAL  
 MONITOR LINE IN  
 MONITOR INSERT SEND  
 MONITOR INSERT RETURN  
 LINE IN  
 DIRECT OUT  
 SEND  
 RETURN

1

13

CHANNEL

INSERT