

HARRIS

DRACON DIVISION

Technical Support Group

PAGEPAC CONNECTIONS

FOR THE

PARTNER PLUS / II

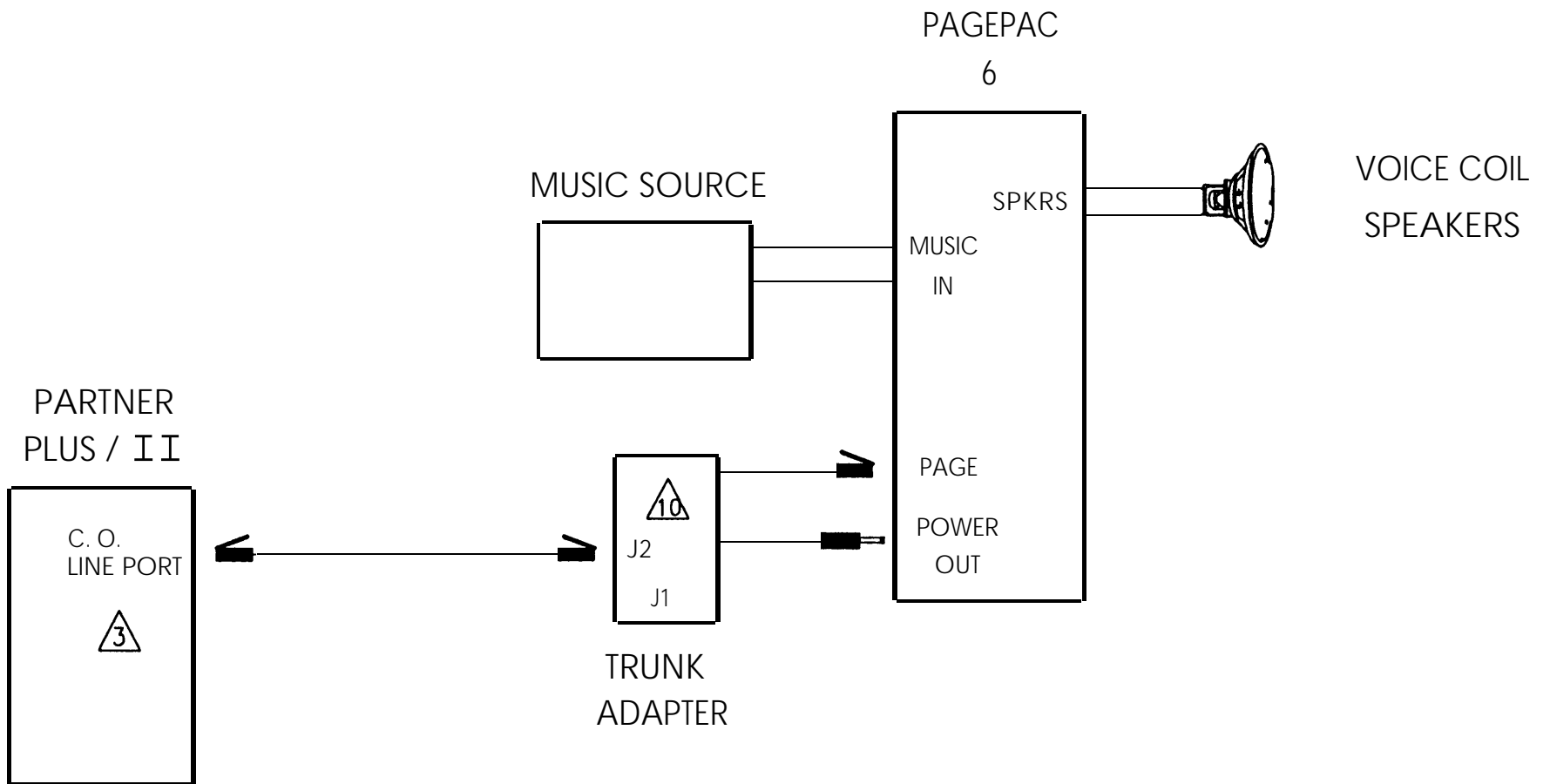
JANUARY 1995

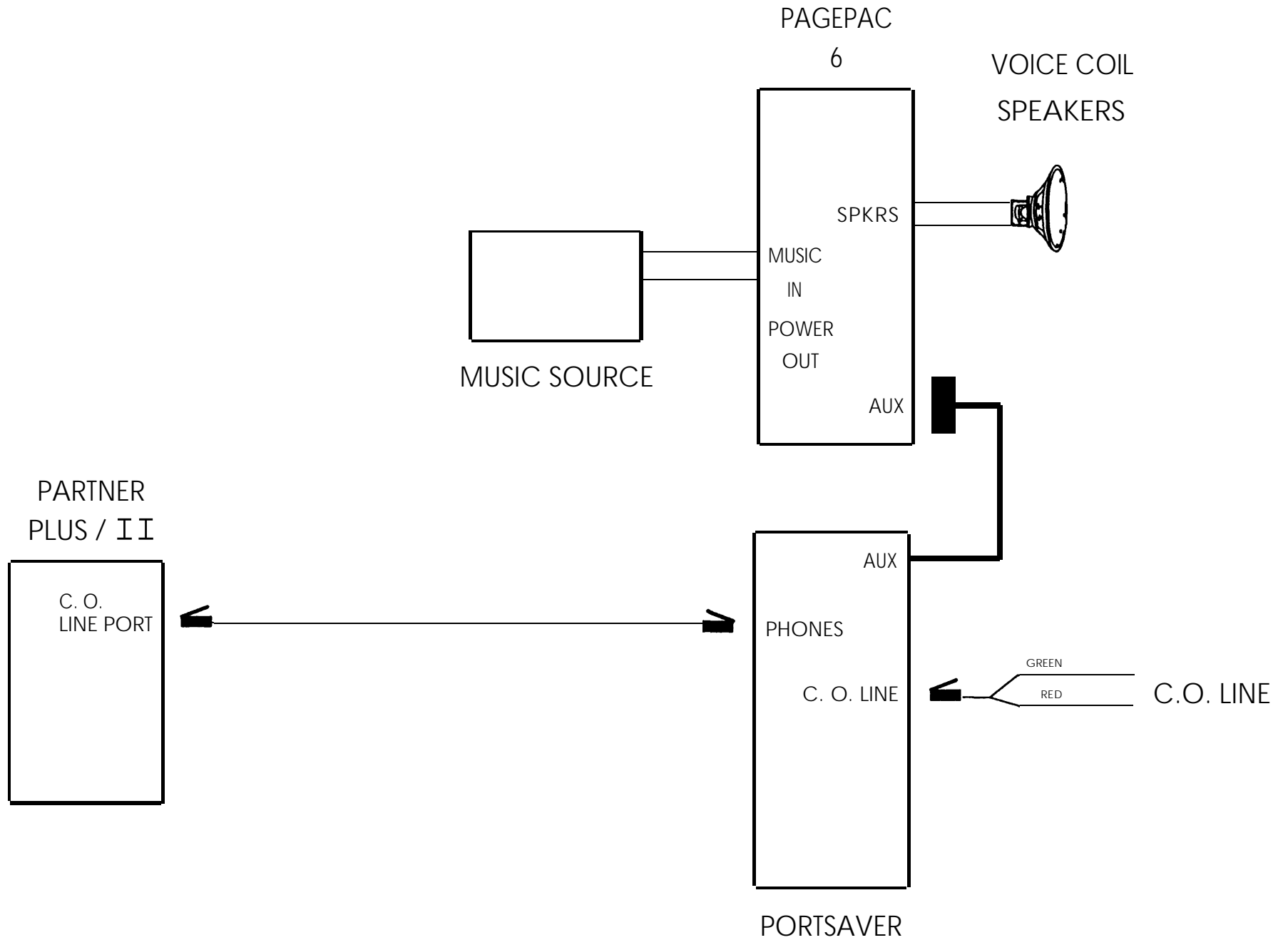
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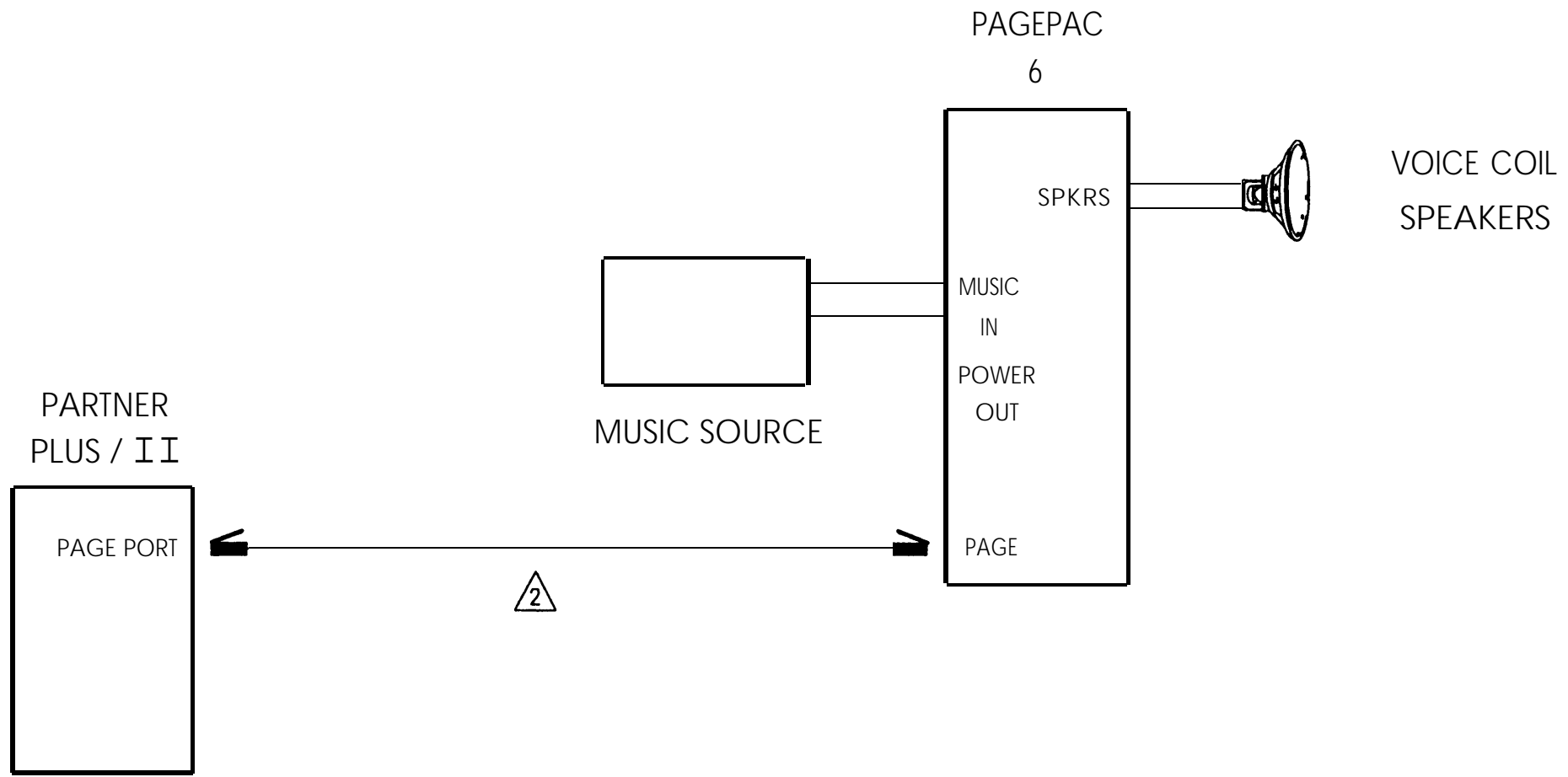
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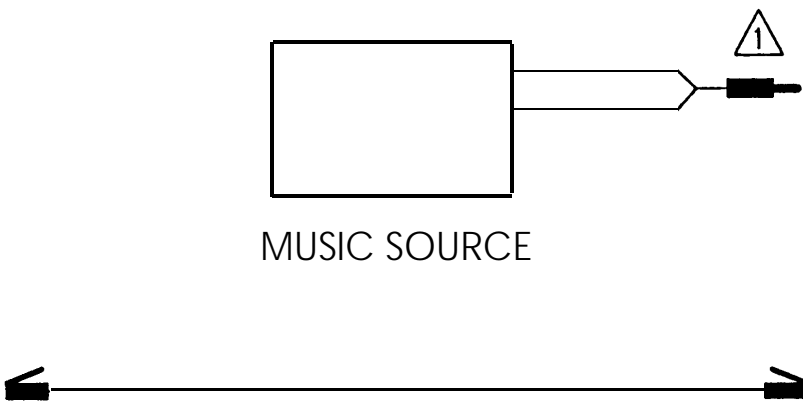
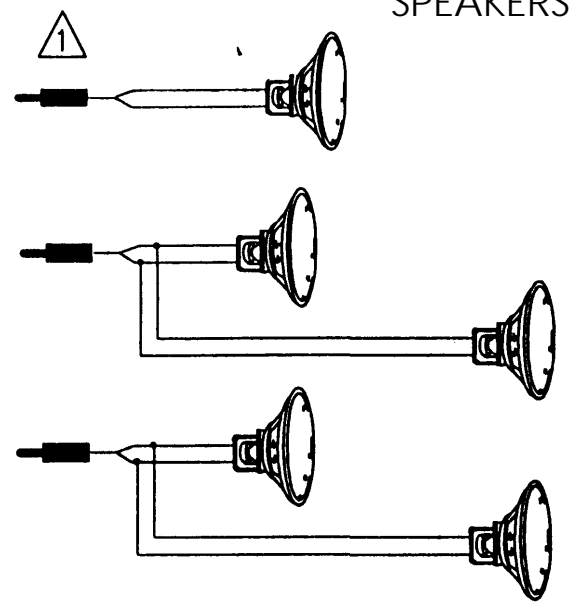
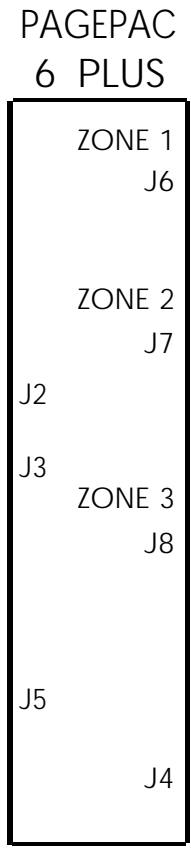
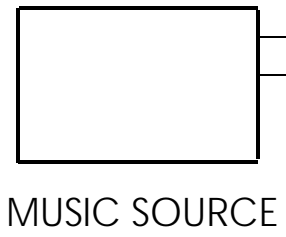
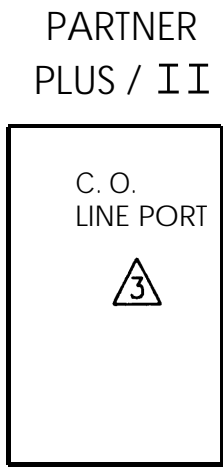
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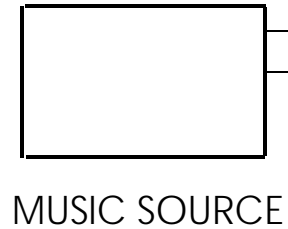
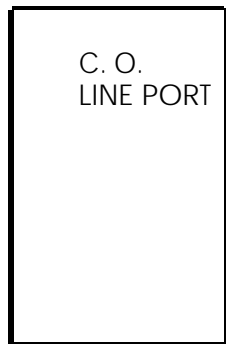




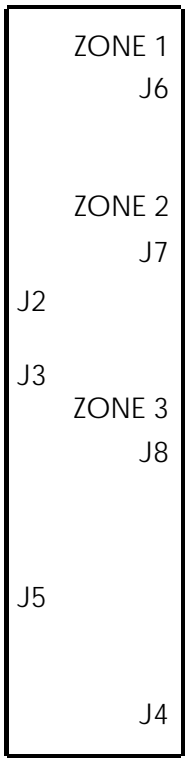




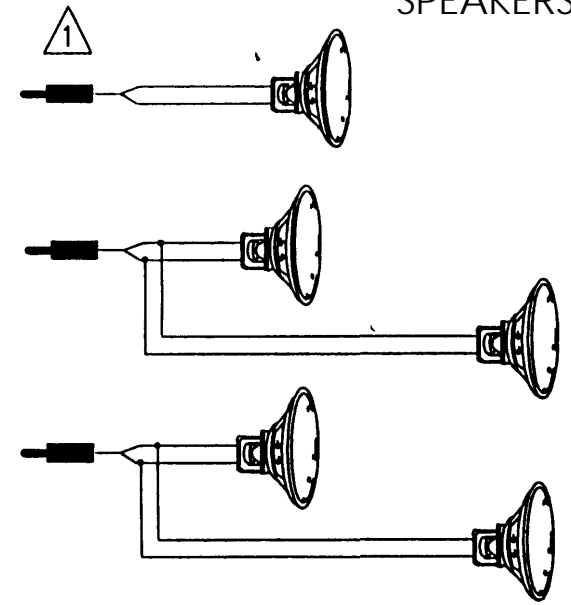
PARTNER PLUS / II



PAGEPAC 6 PLUS



VOICE COIL SPEAKERS

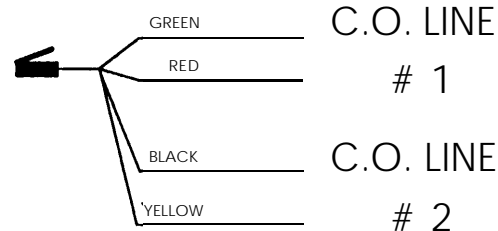
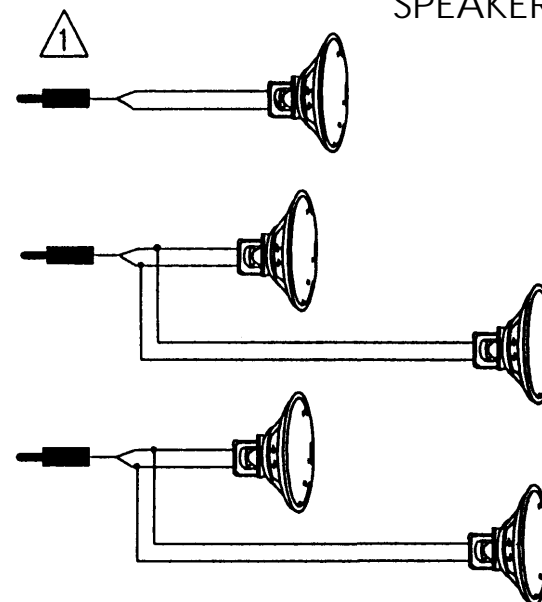
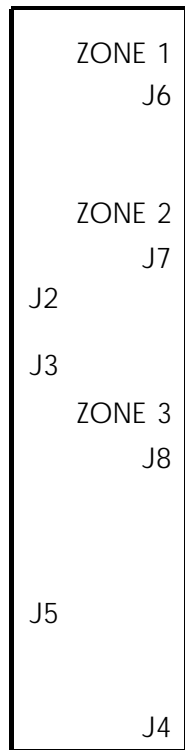
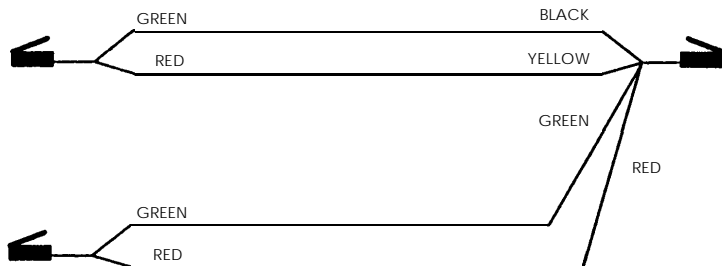
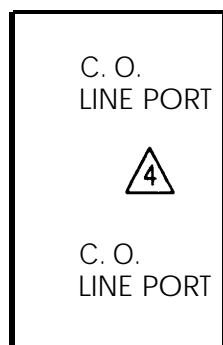


PARTNER PLUS / II

MUSIC SOURCE

PAGEPAC 6 PLUS

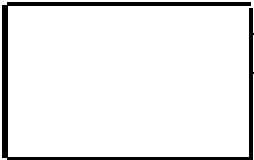
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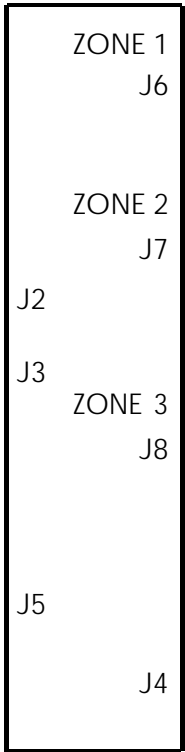
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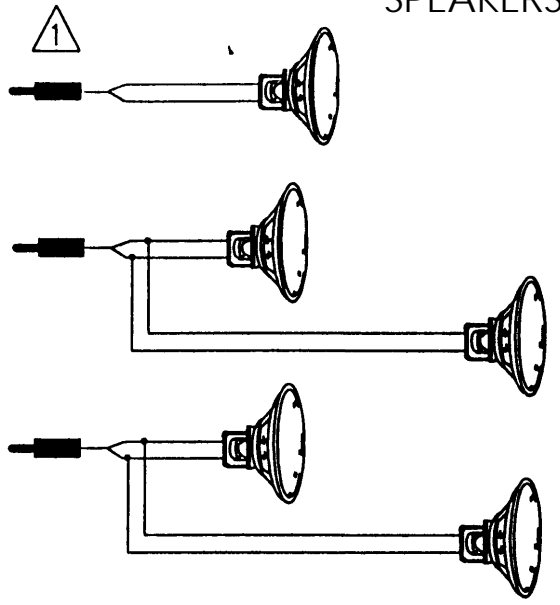
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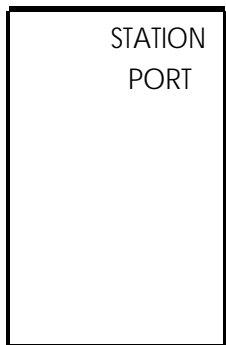
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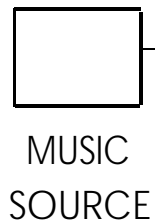
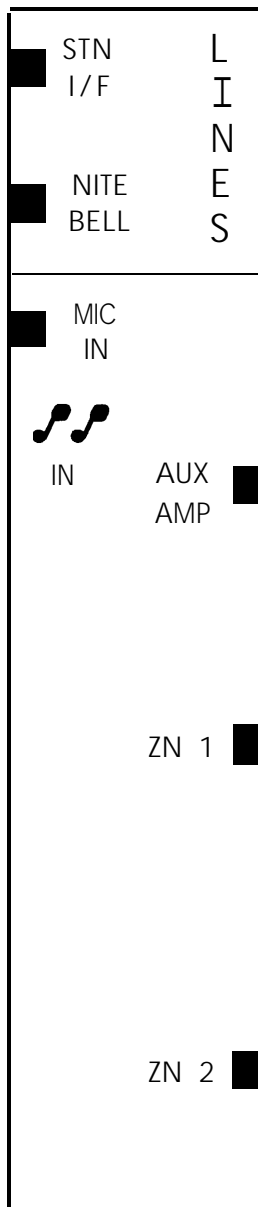
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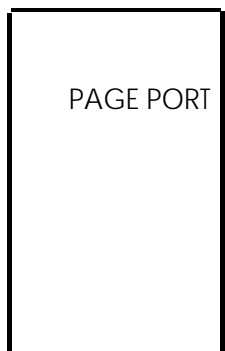
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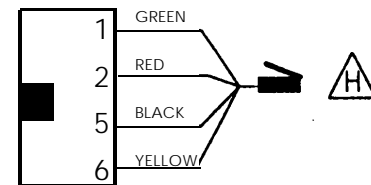
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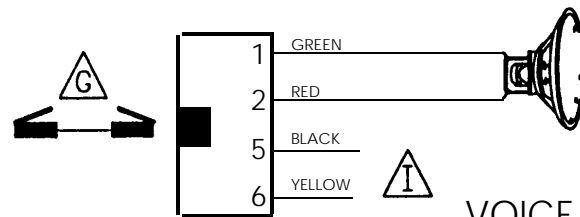
PARTNER PLUS / II



103 BLOCK



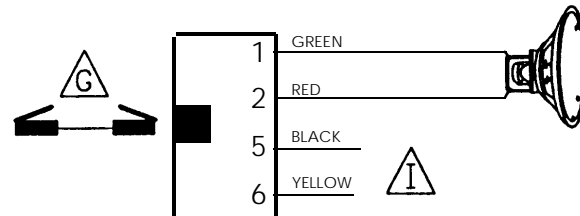
ZN 1



VOICE COIL SPEAKERS

103 BLOCK

ZN 2

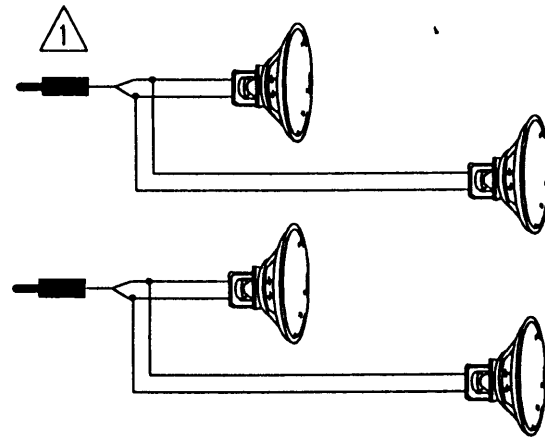
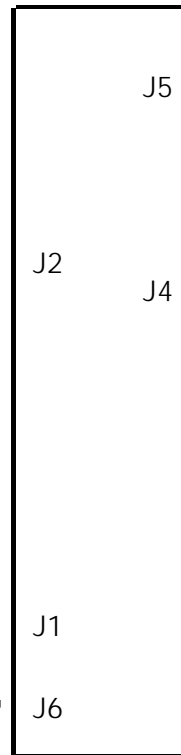
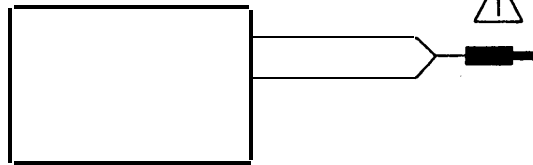


103 BLOCK



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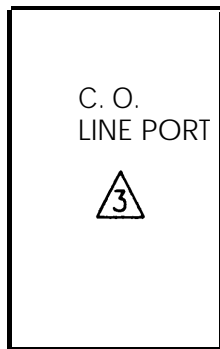
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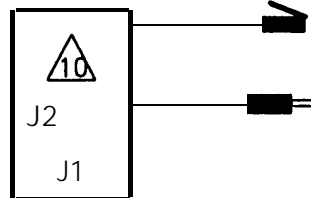
VOICE COIL
SPEAKERS

70 VOLT
SPEAKERS

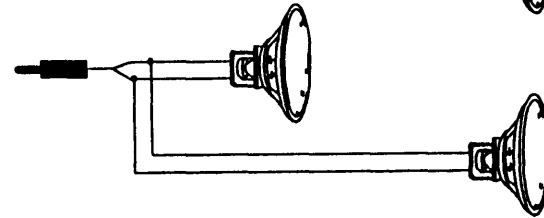
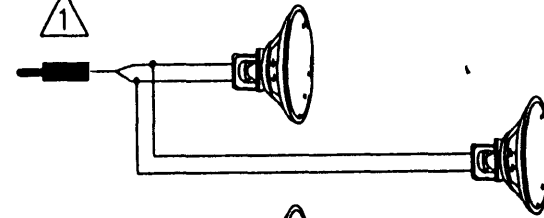
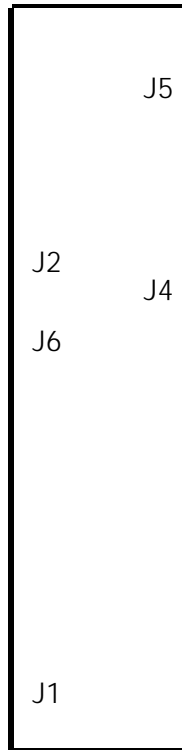
PARTNER
PLUS / II



TRUNK
ADAPTER



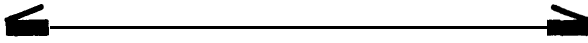
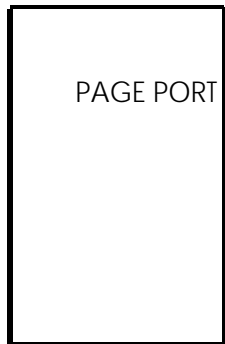
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POWERMATE



VOICE COIL
SPEAKERS

70 VOLT
SPEAKERS

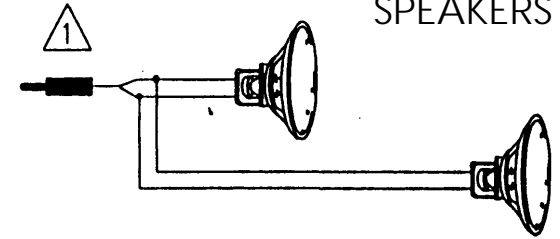
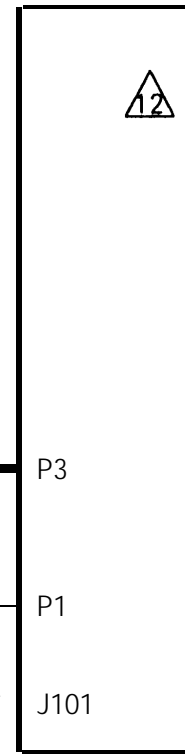
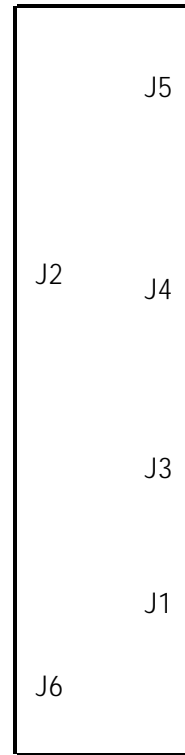
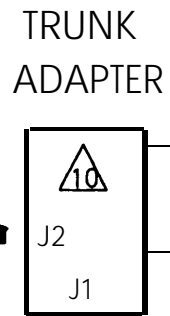
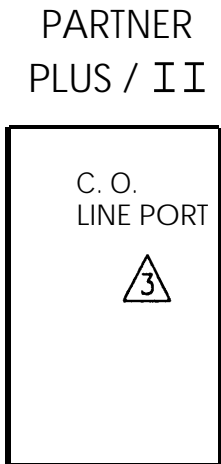
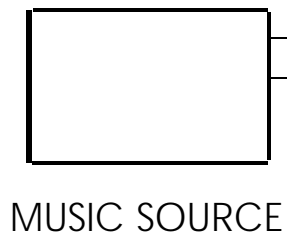
PARTNER
PLUS / II

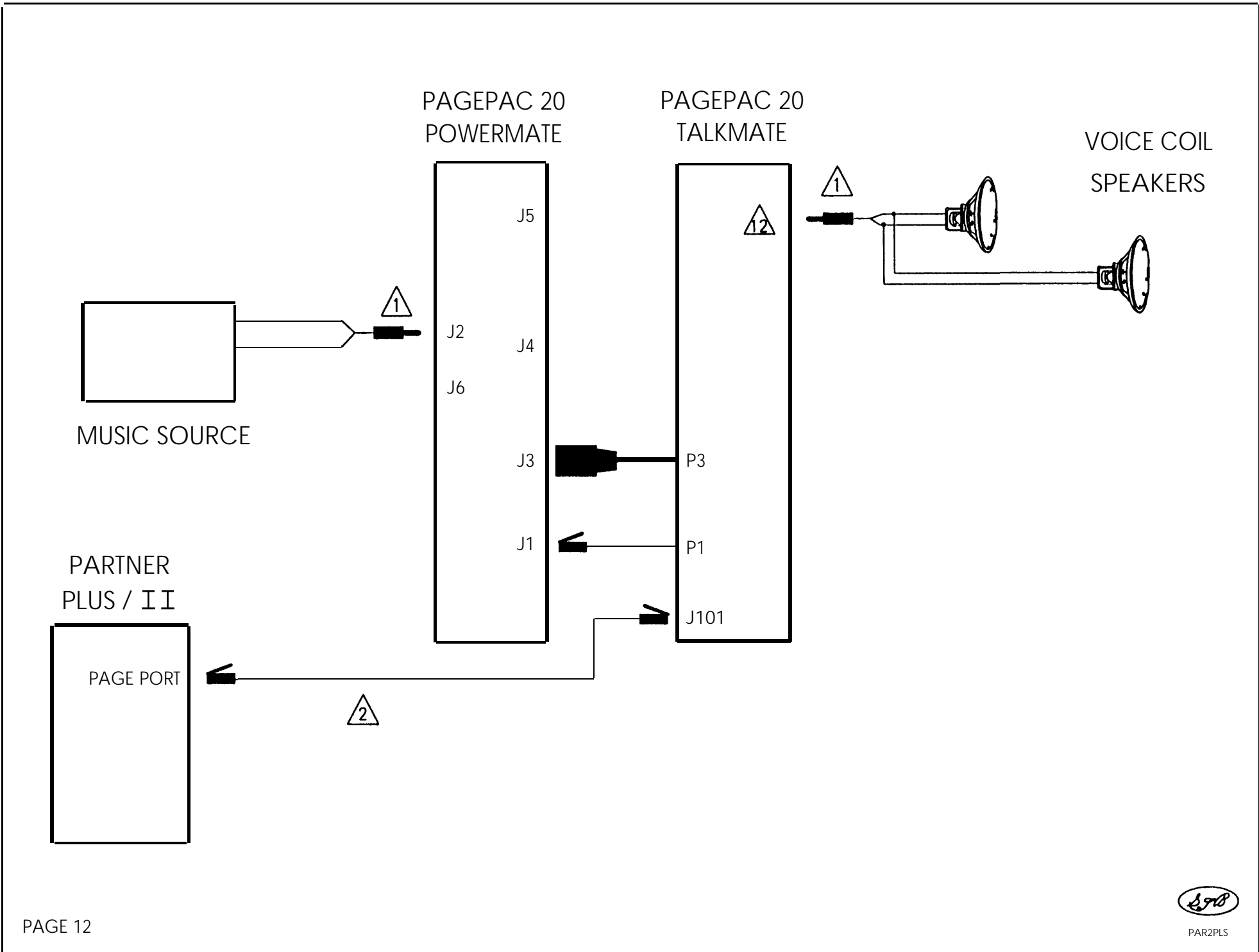


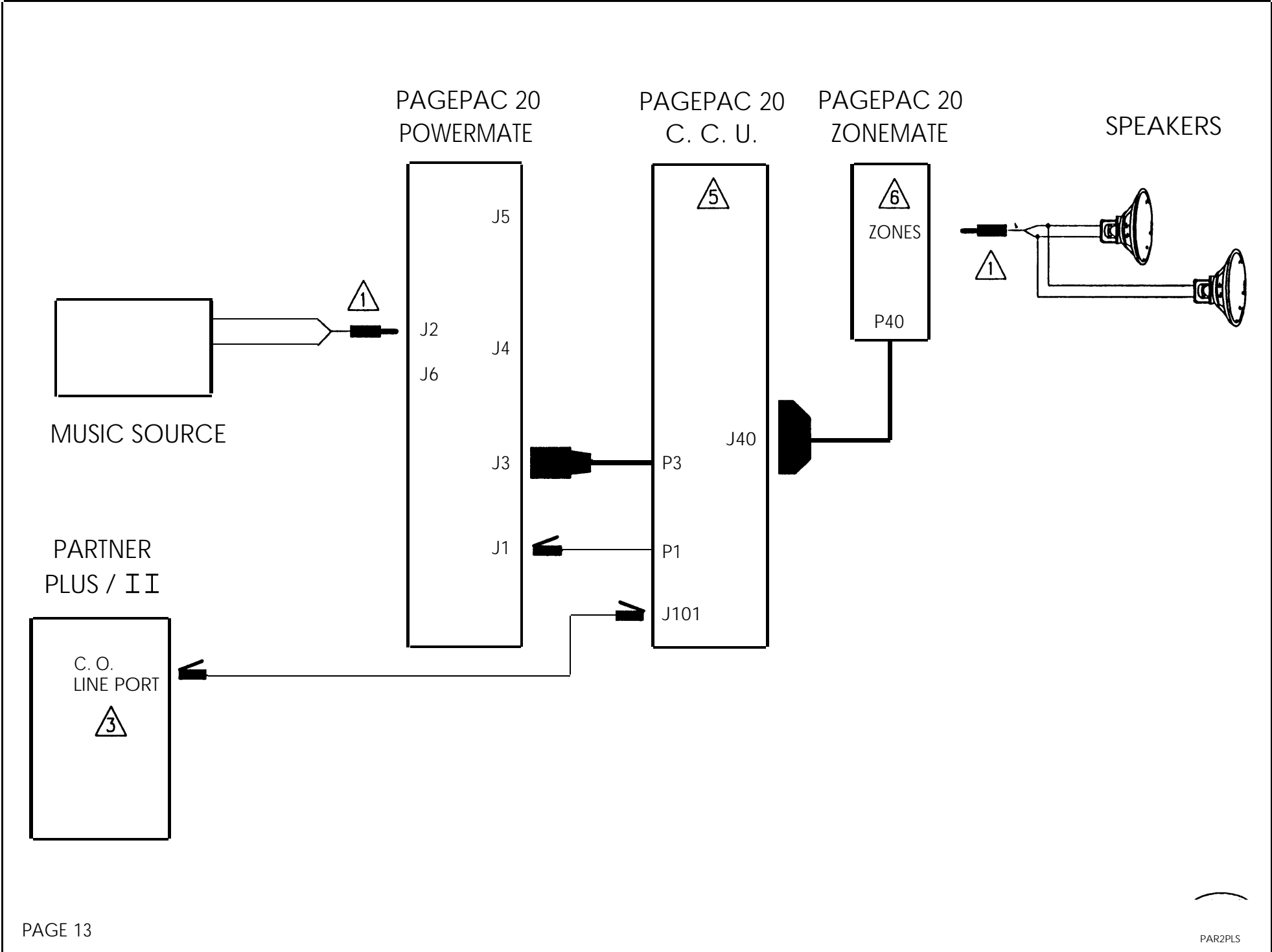
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POWERMATE

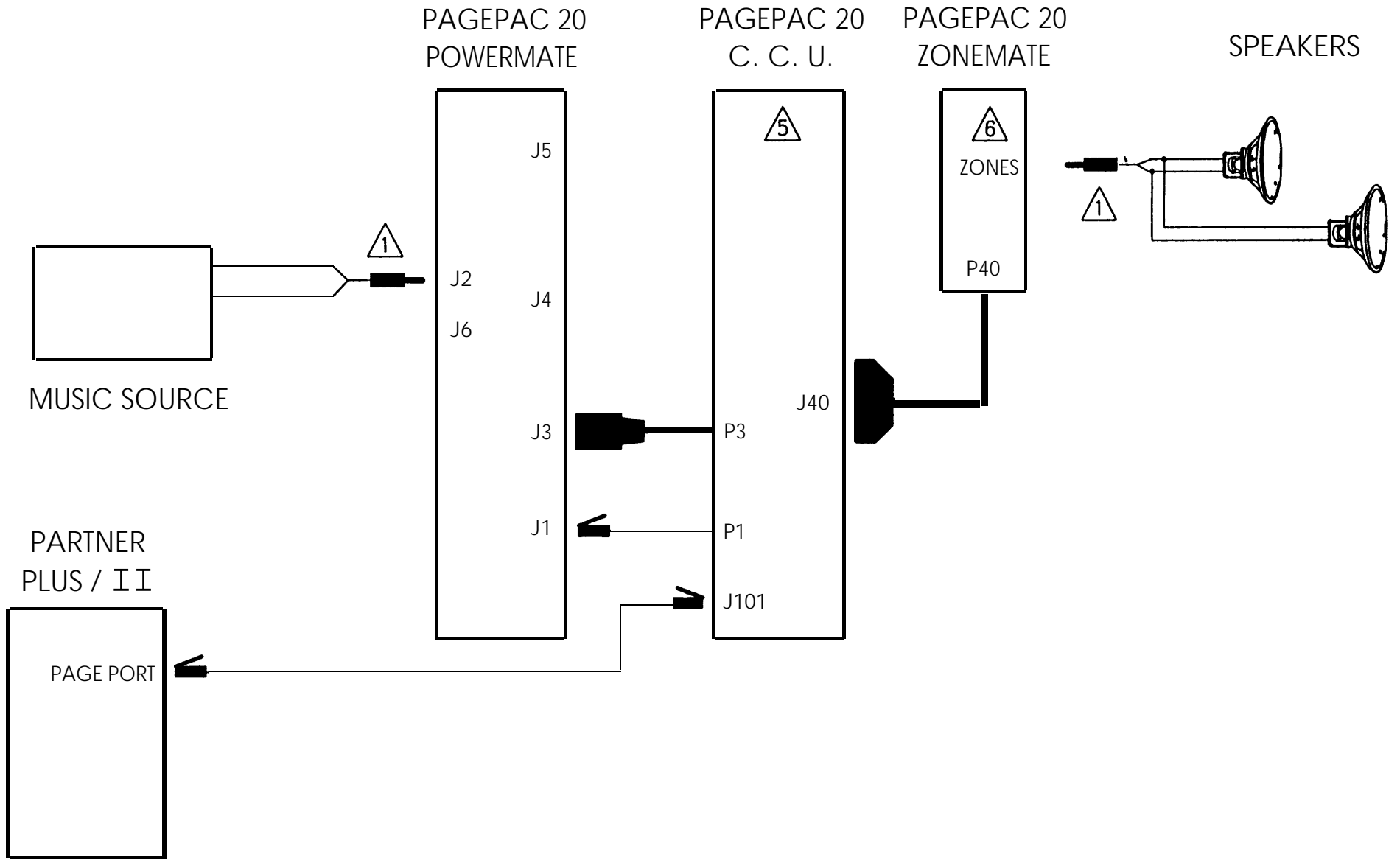
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TALKMATE

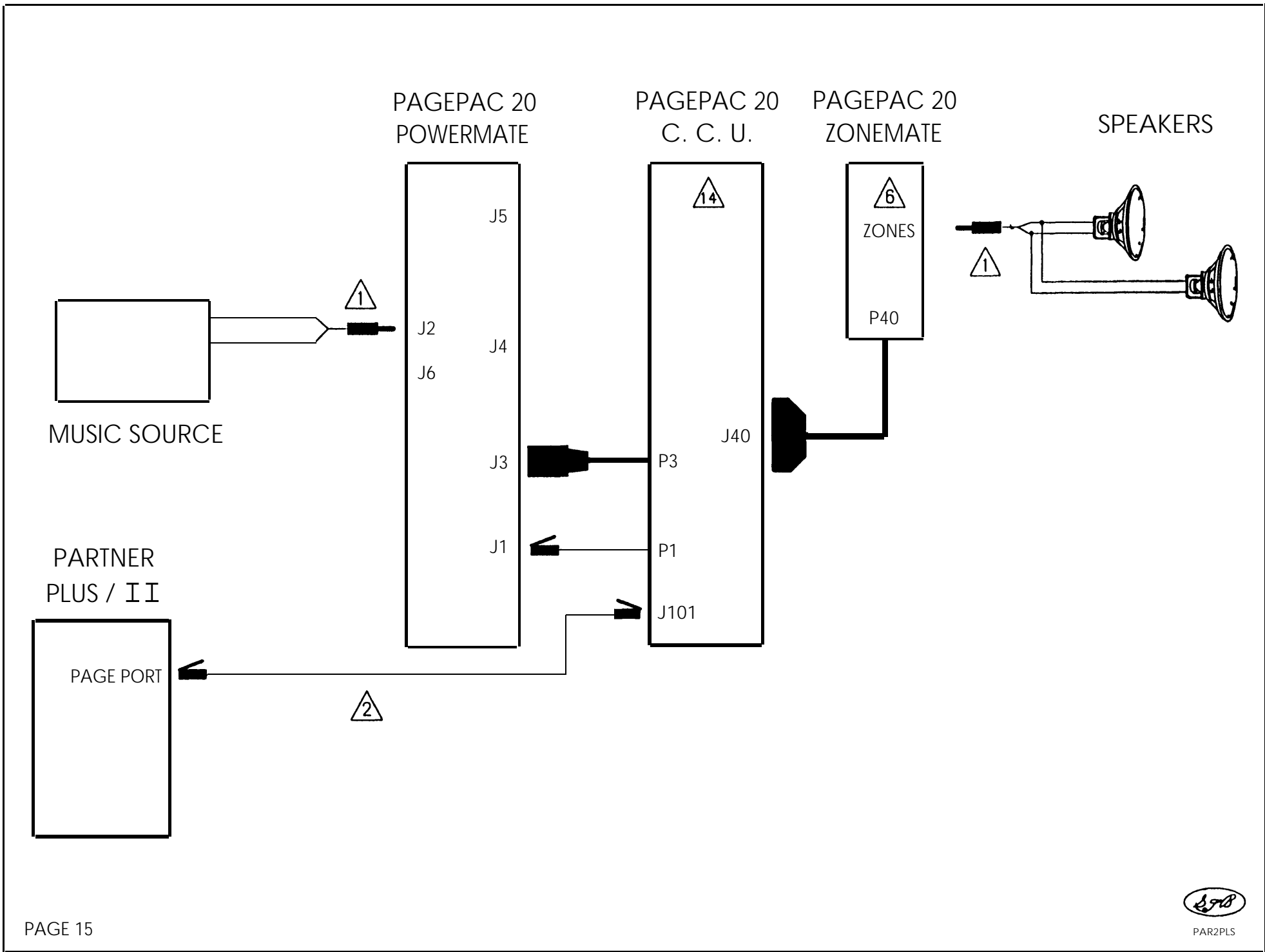
VOICE COIL
SPEAKERS

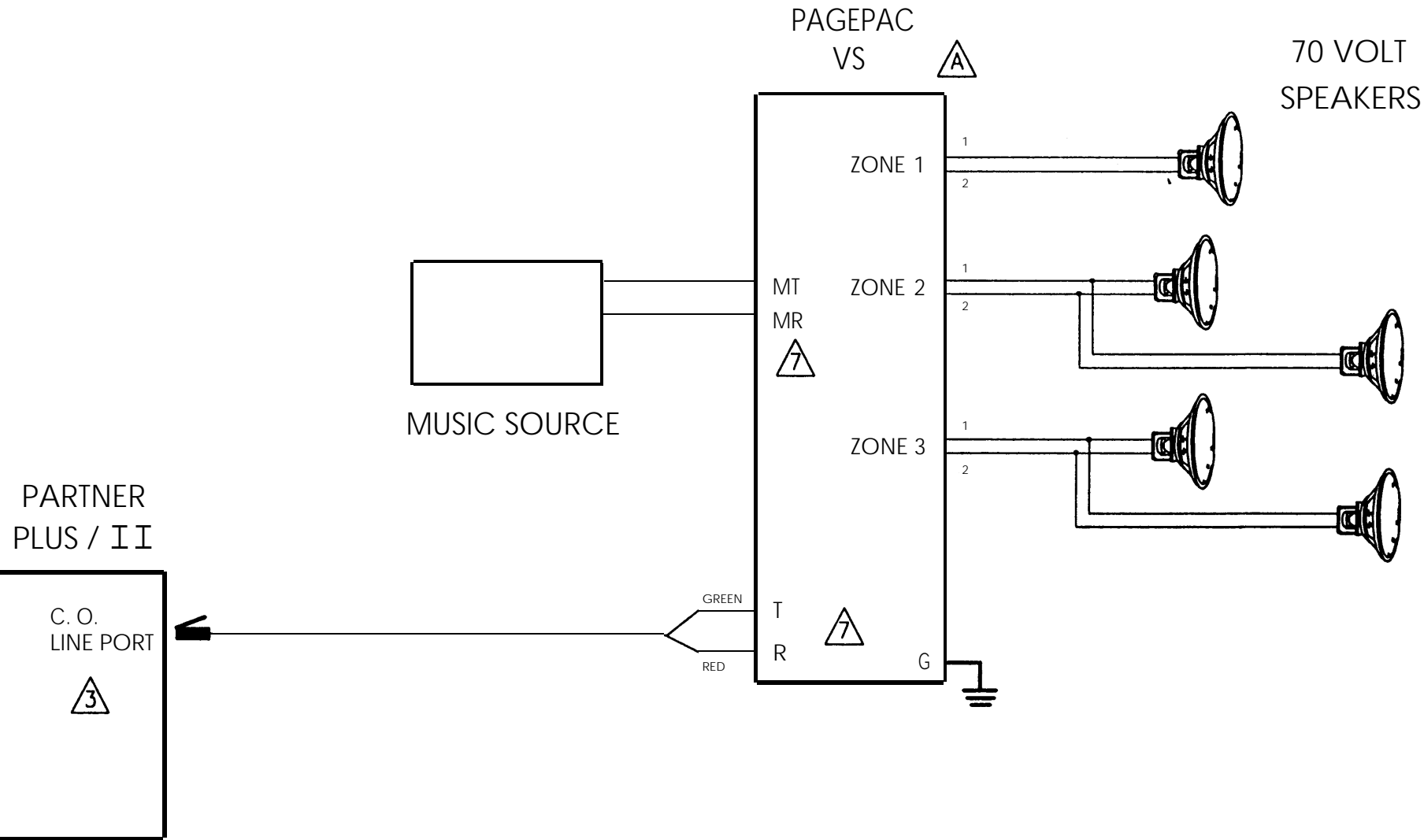


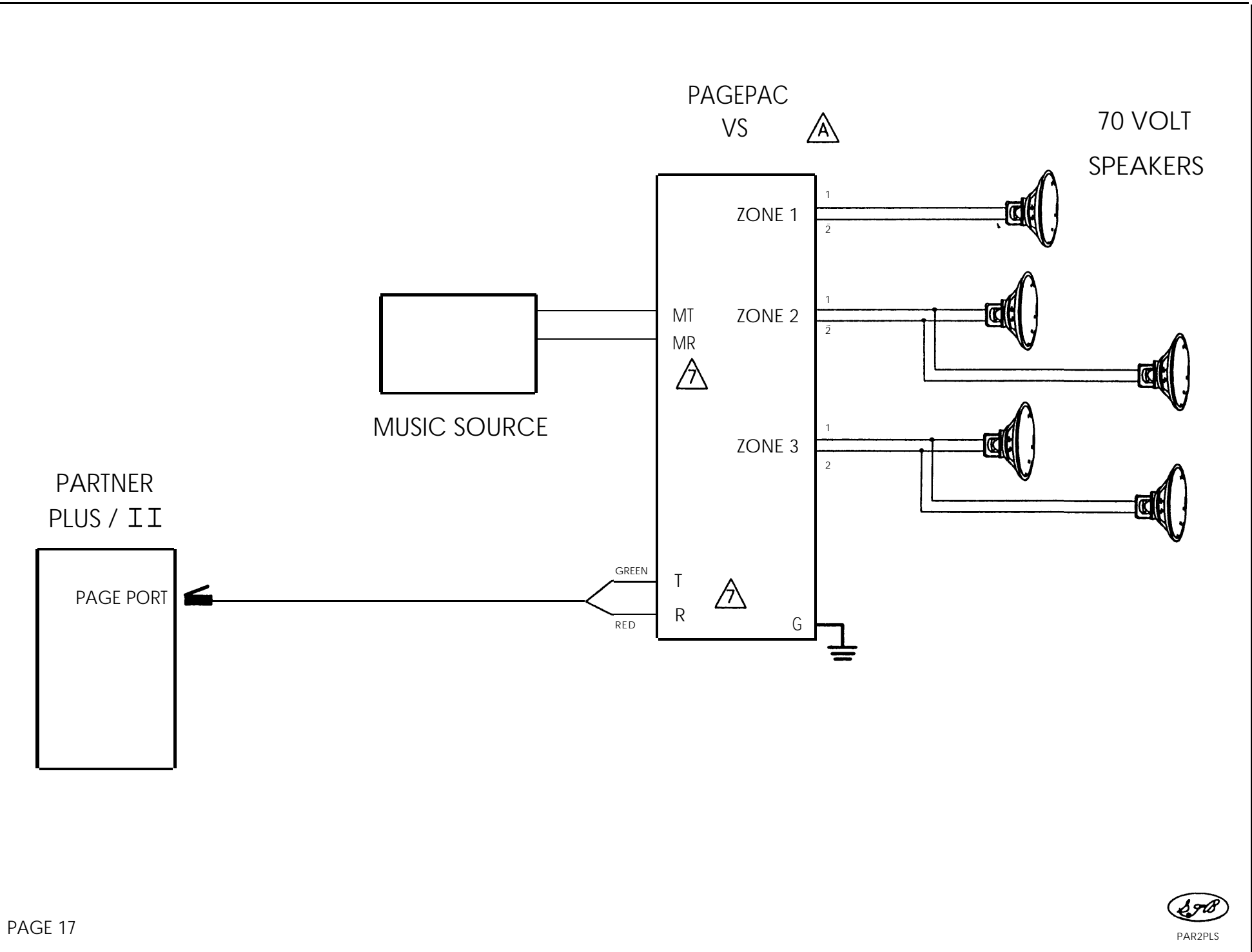


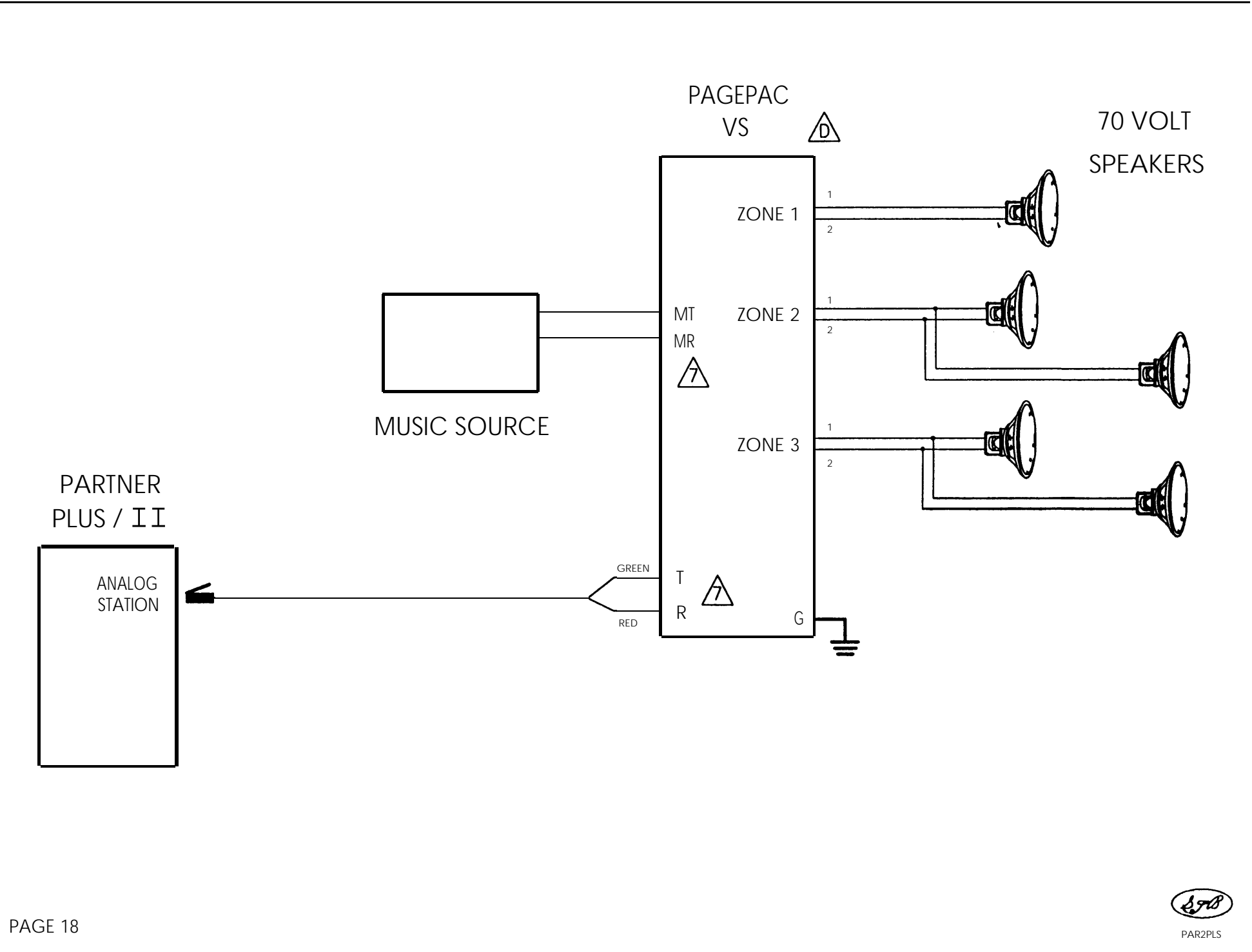





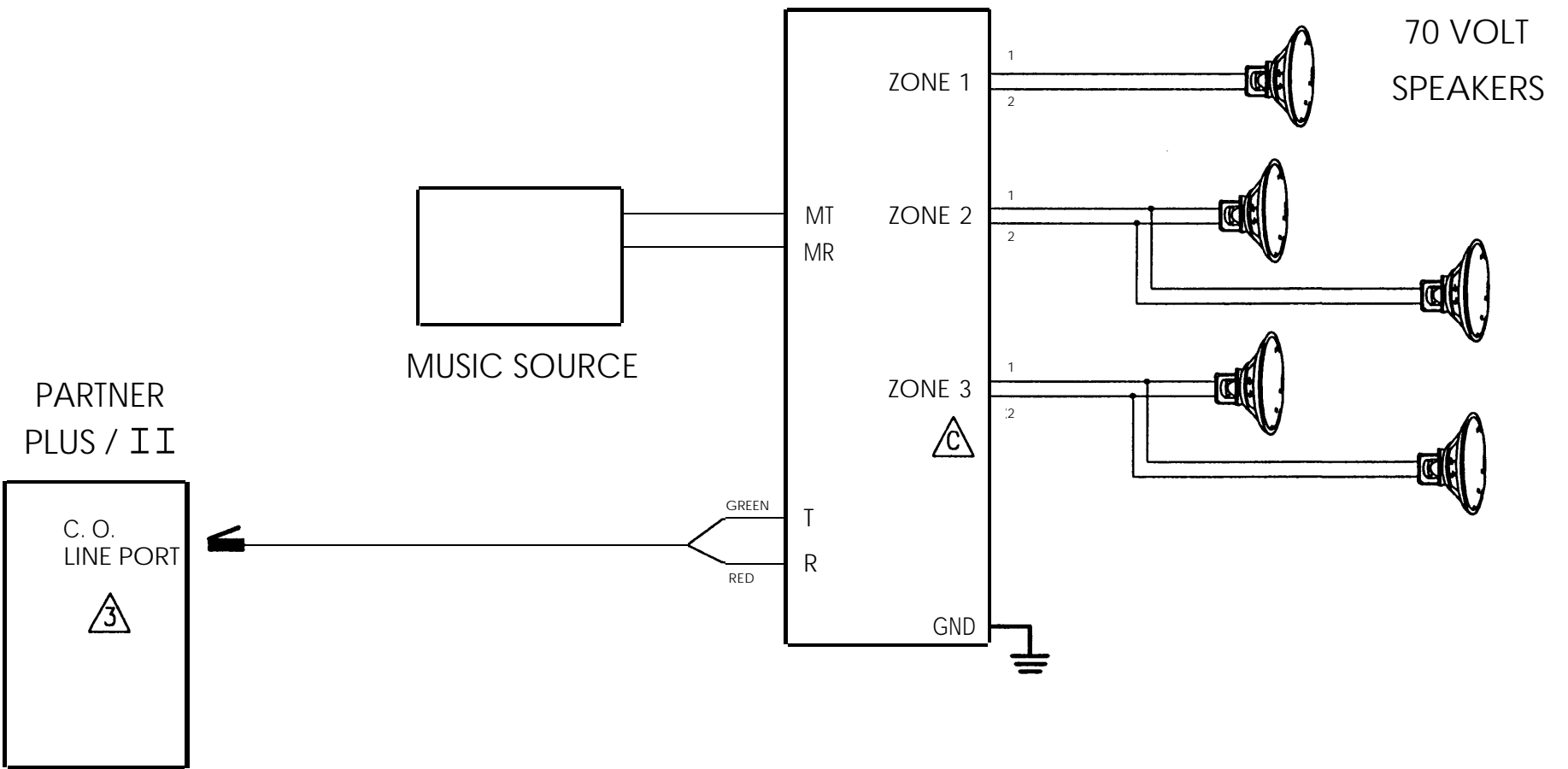





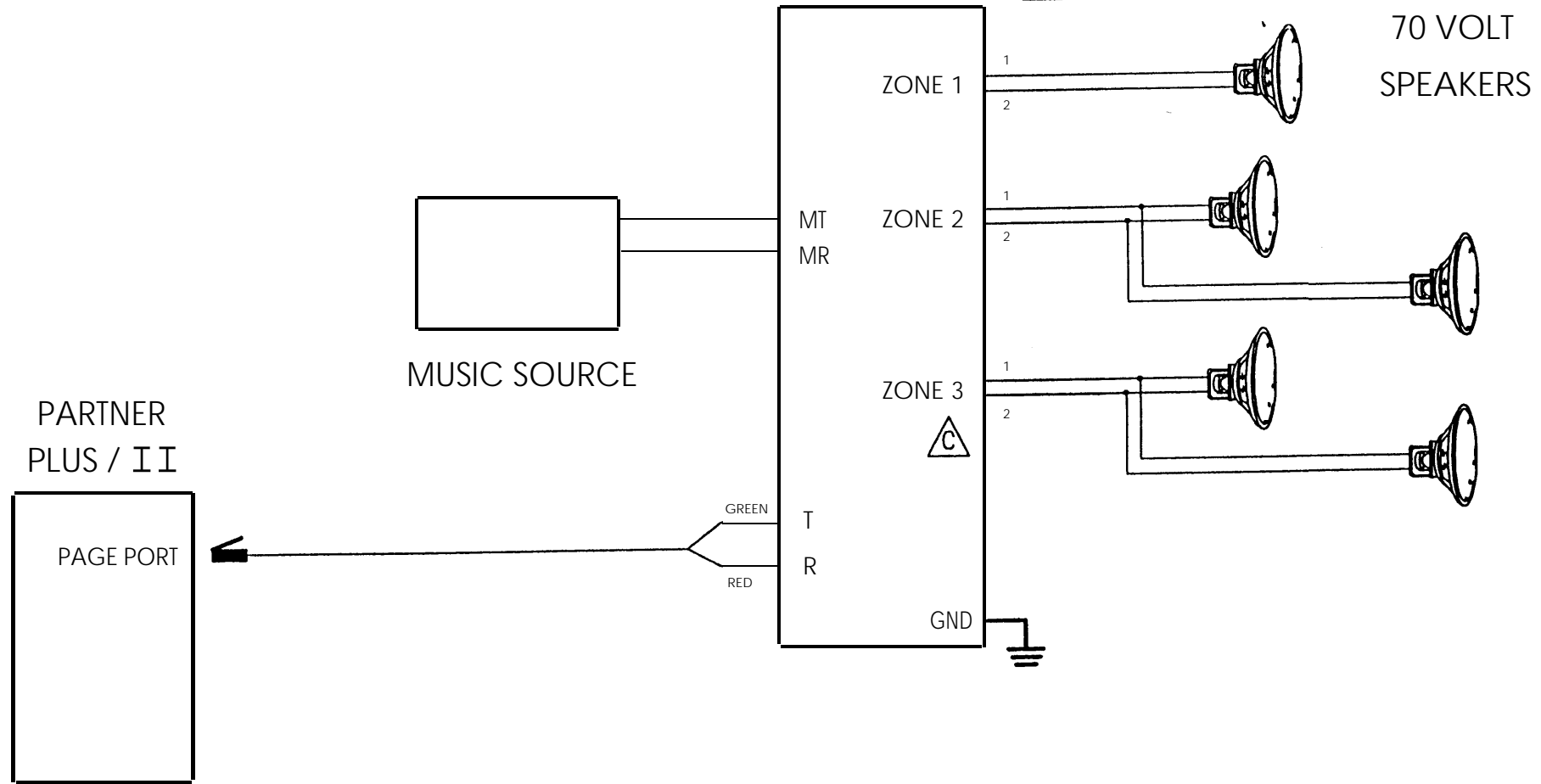





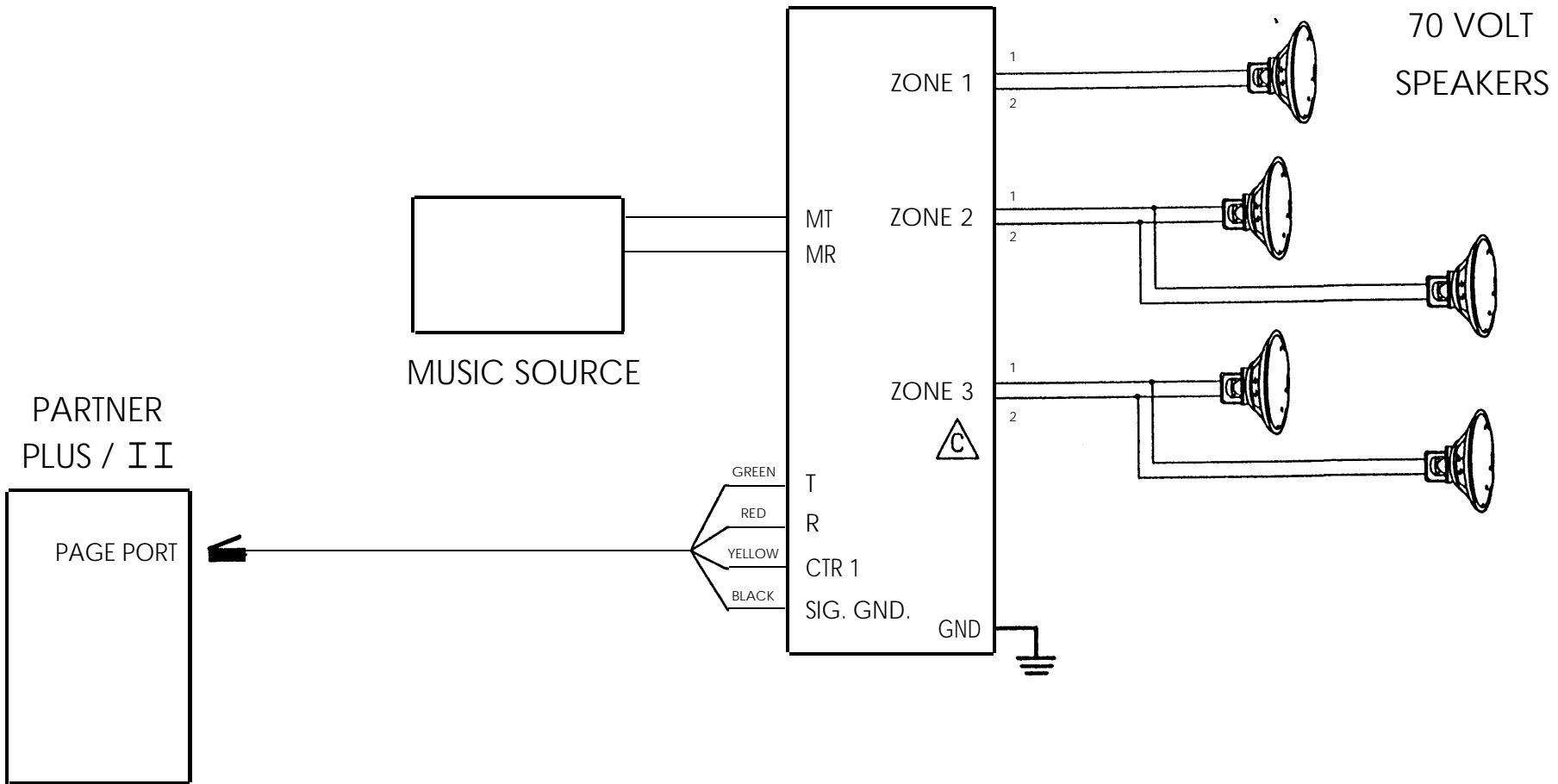
PAGEPAC
50, 100 & 200 




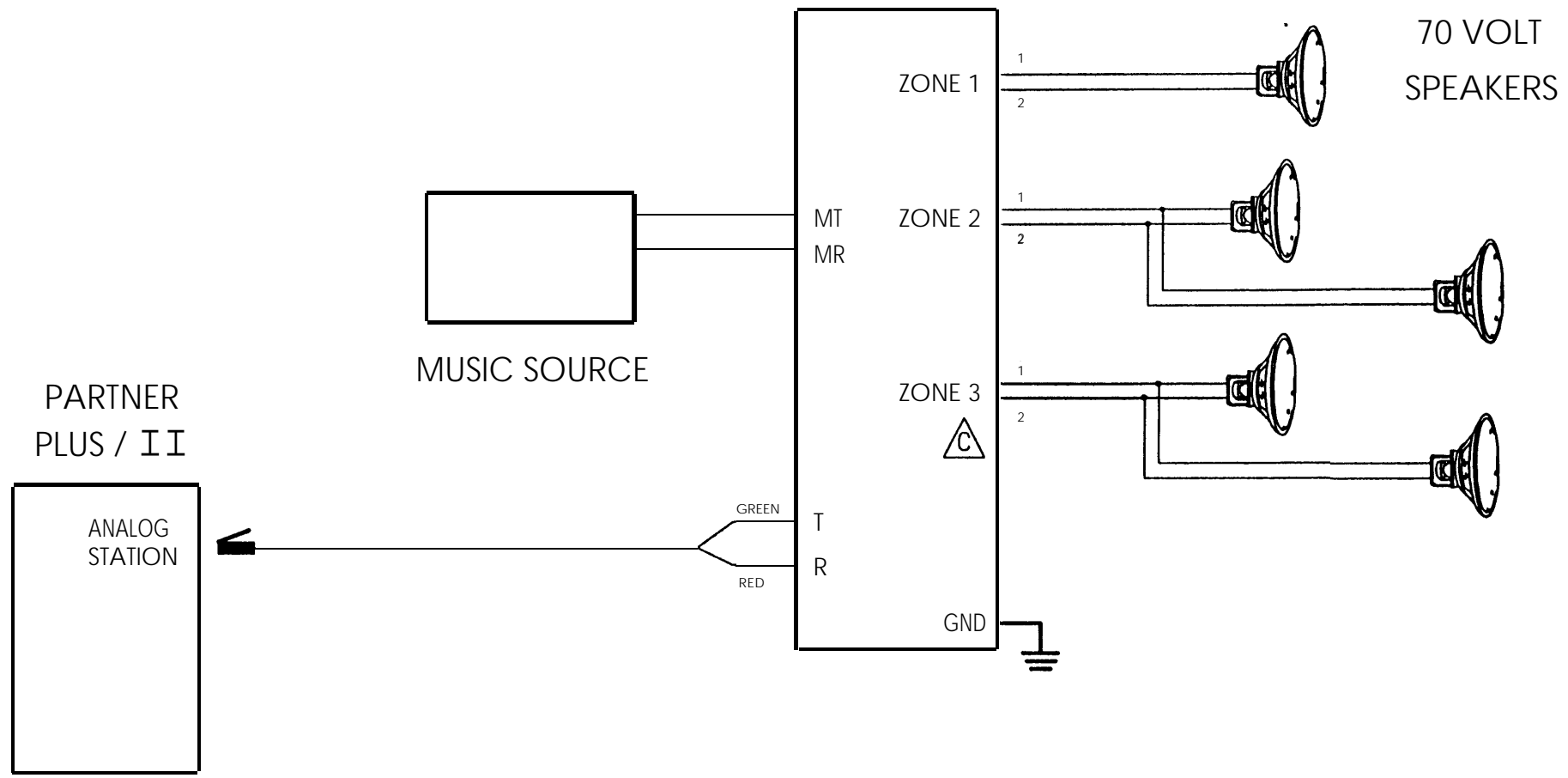
PAGEPAC
50, 100 & 200 



PAGEPAC
50, 100 & 200 

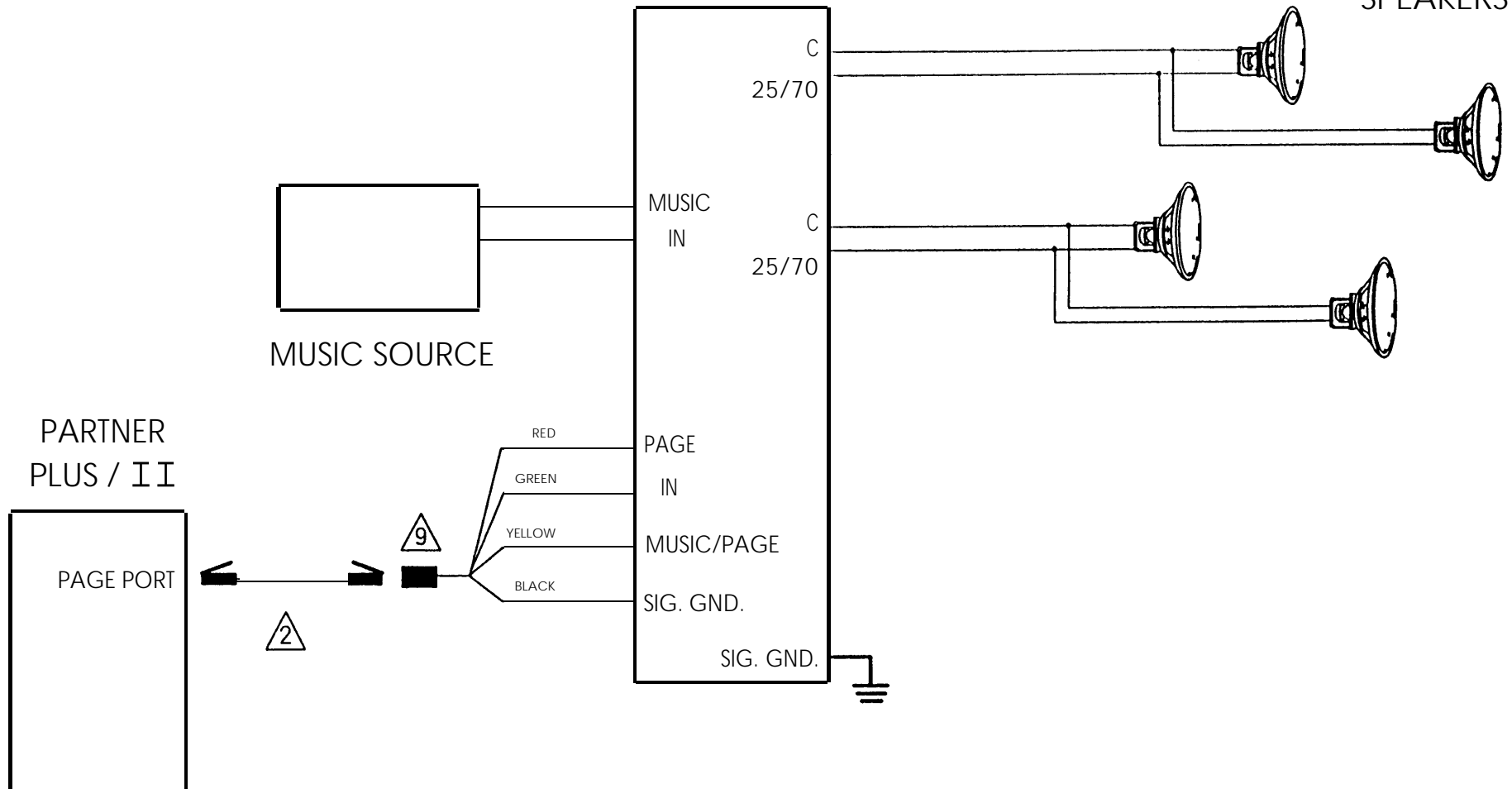


PAGEPAC
50, 100 & 200 



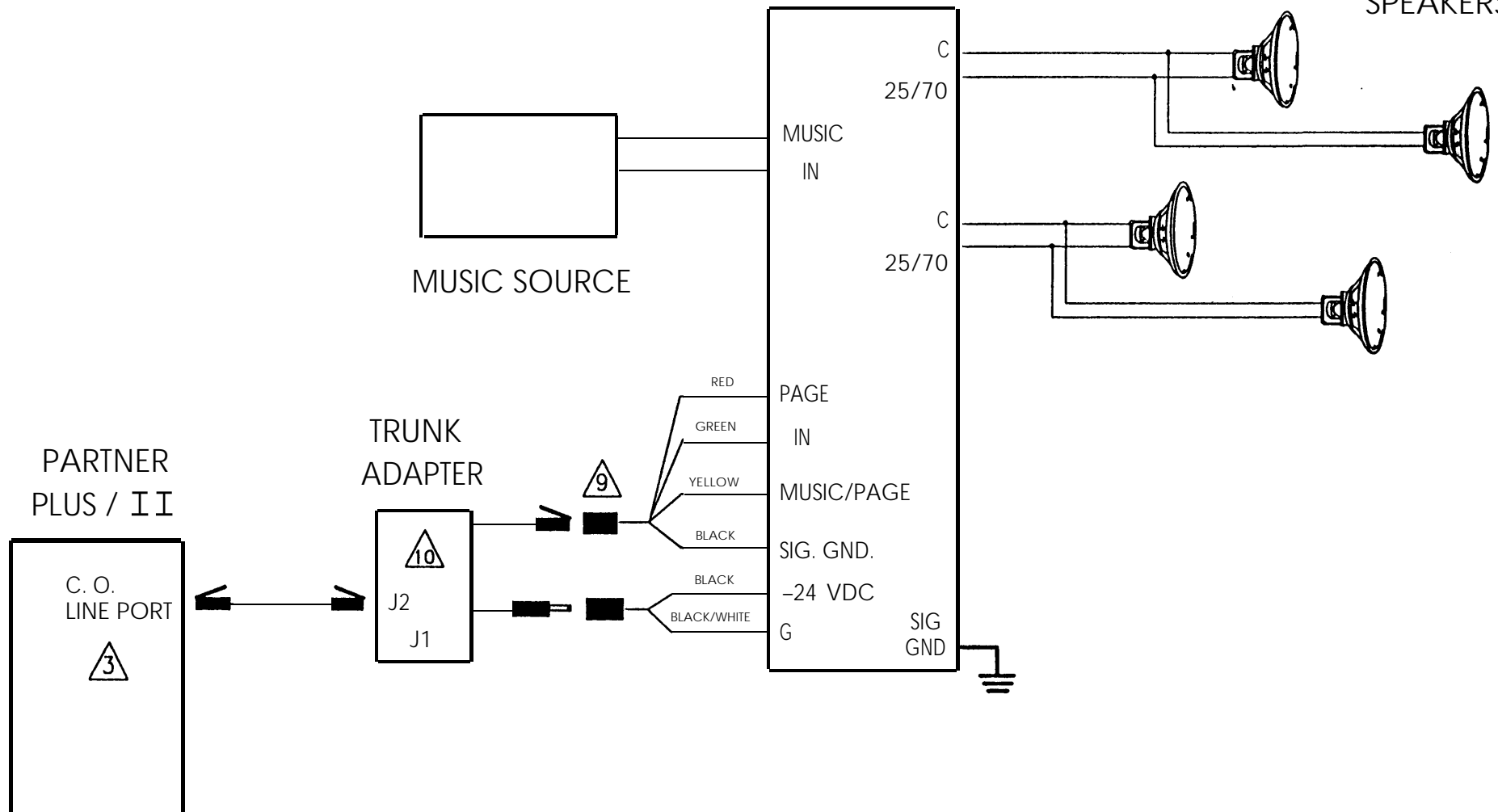
AMPLICENTER
50, 100 & 200

70 VOLT
SPEAKERS

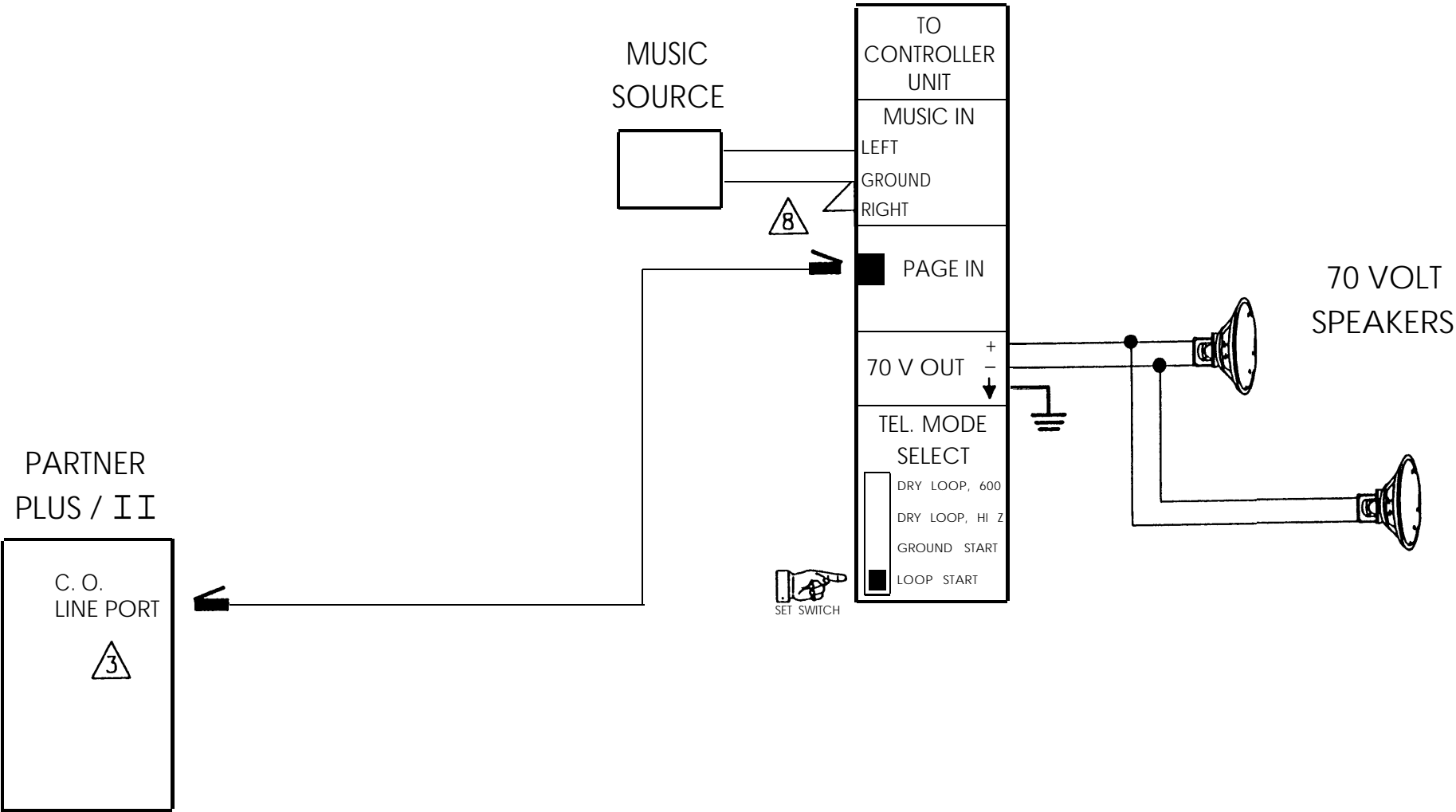


AMPLICENTER
50, 100 & 200

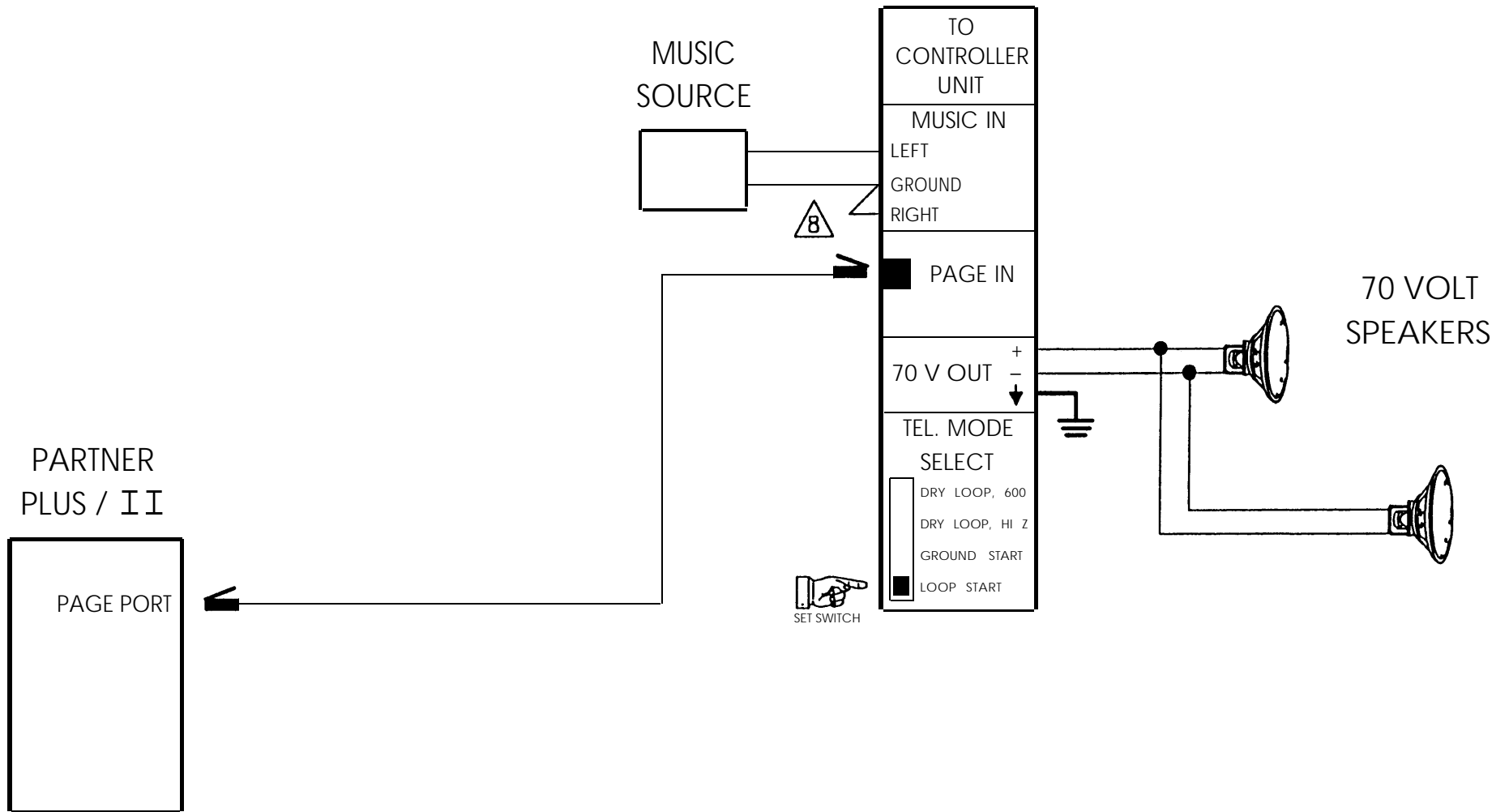
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SPEAKERS



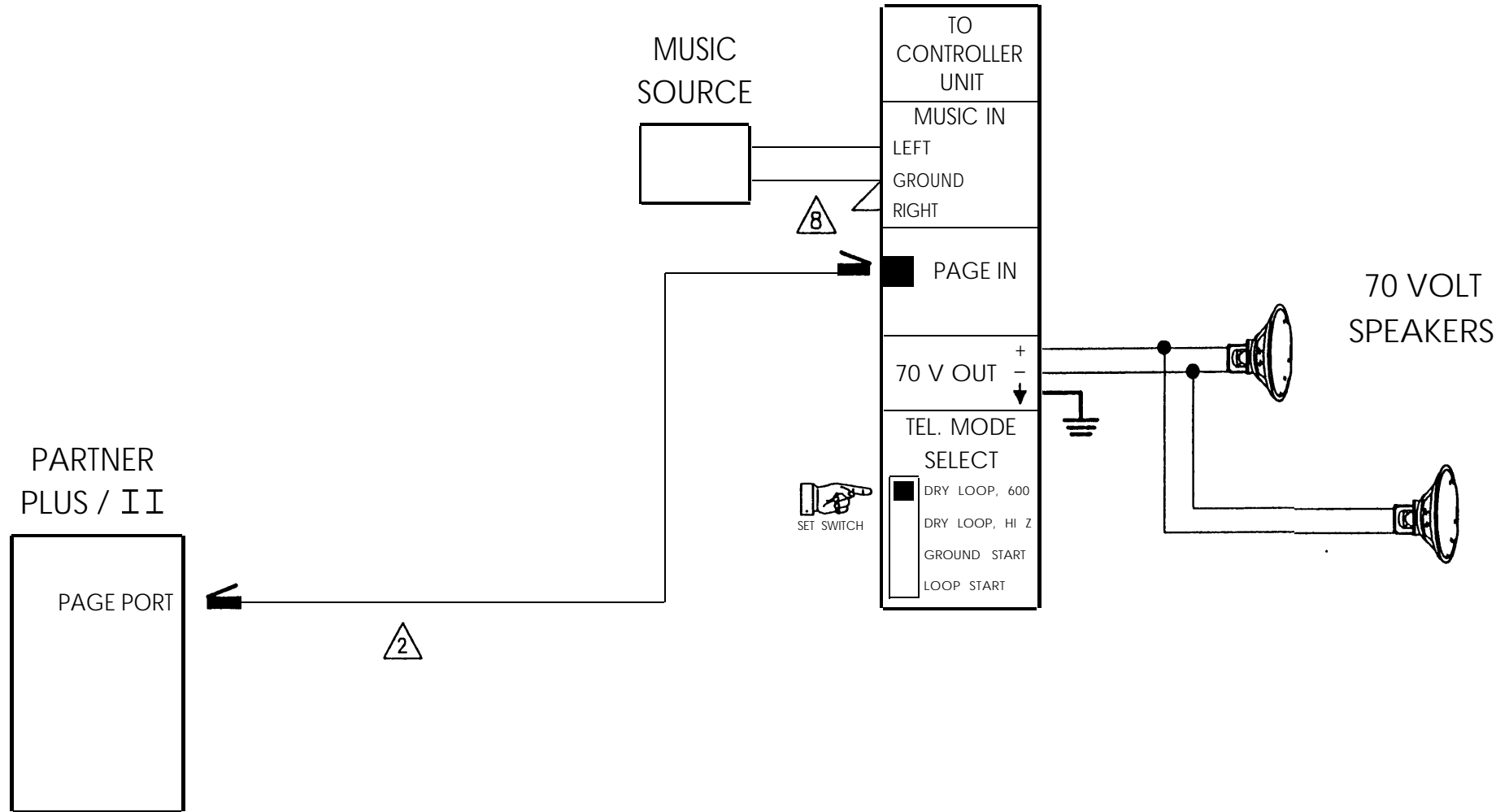
D20, D100, D300
AMPLICENTER



D20, D100, D300 AMPLICENTER



D20, D100, D300 AMPLICENTER



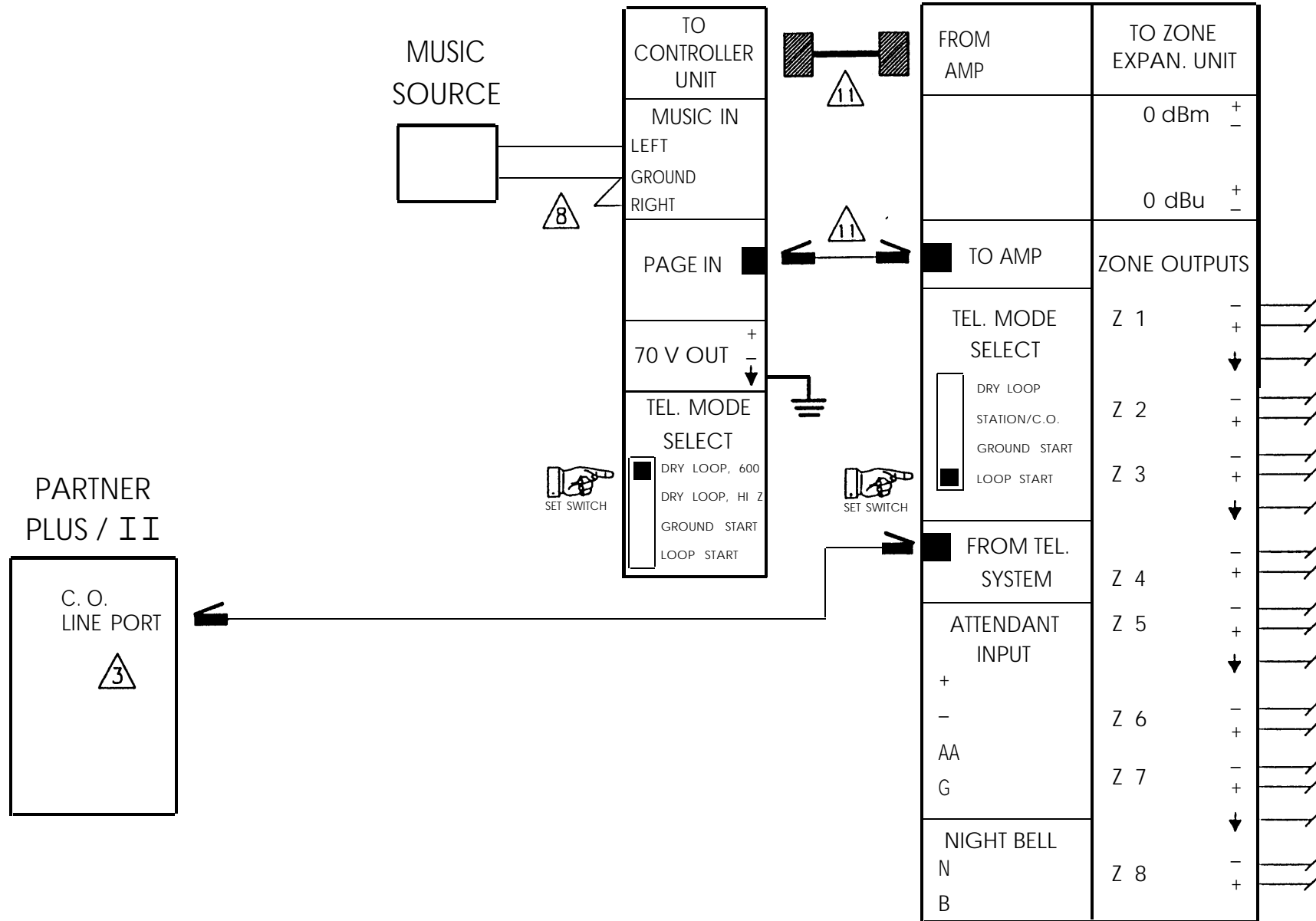
PARTNER PLUS / II

PAGE PORT

70 VOLT SPEAKERS

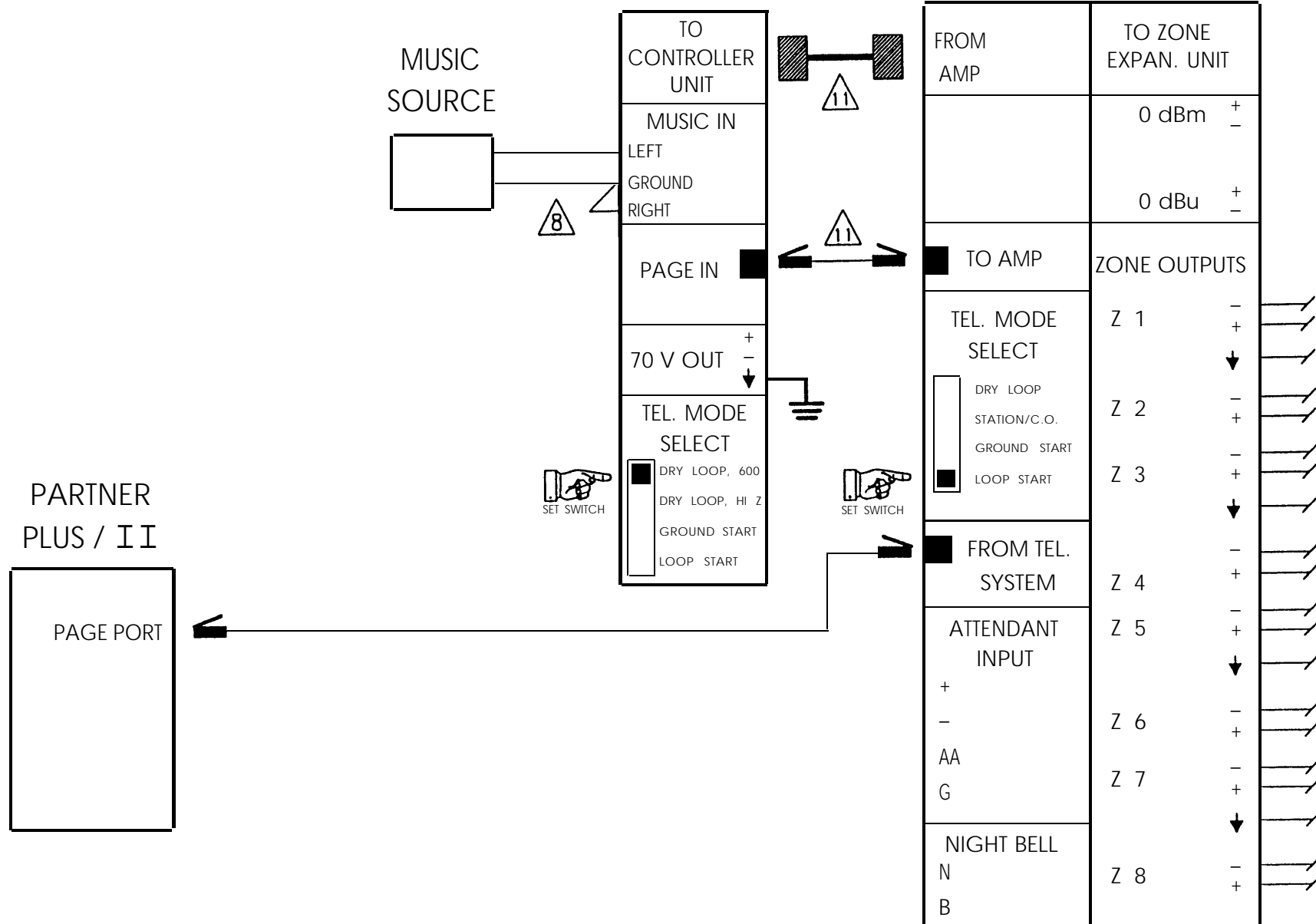
D20, D100, D300 AMPLICENTER

PAGEPAC PLUS CONTROLLER



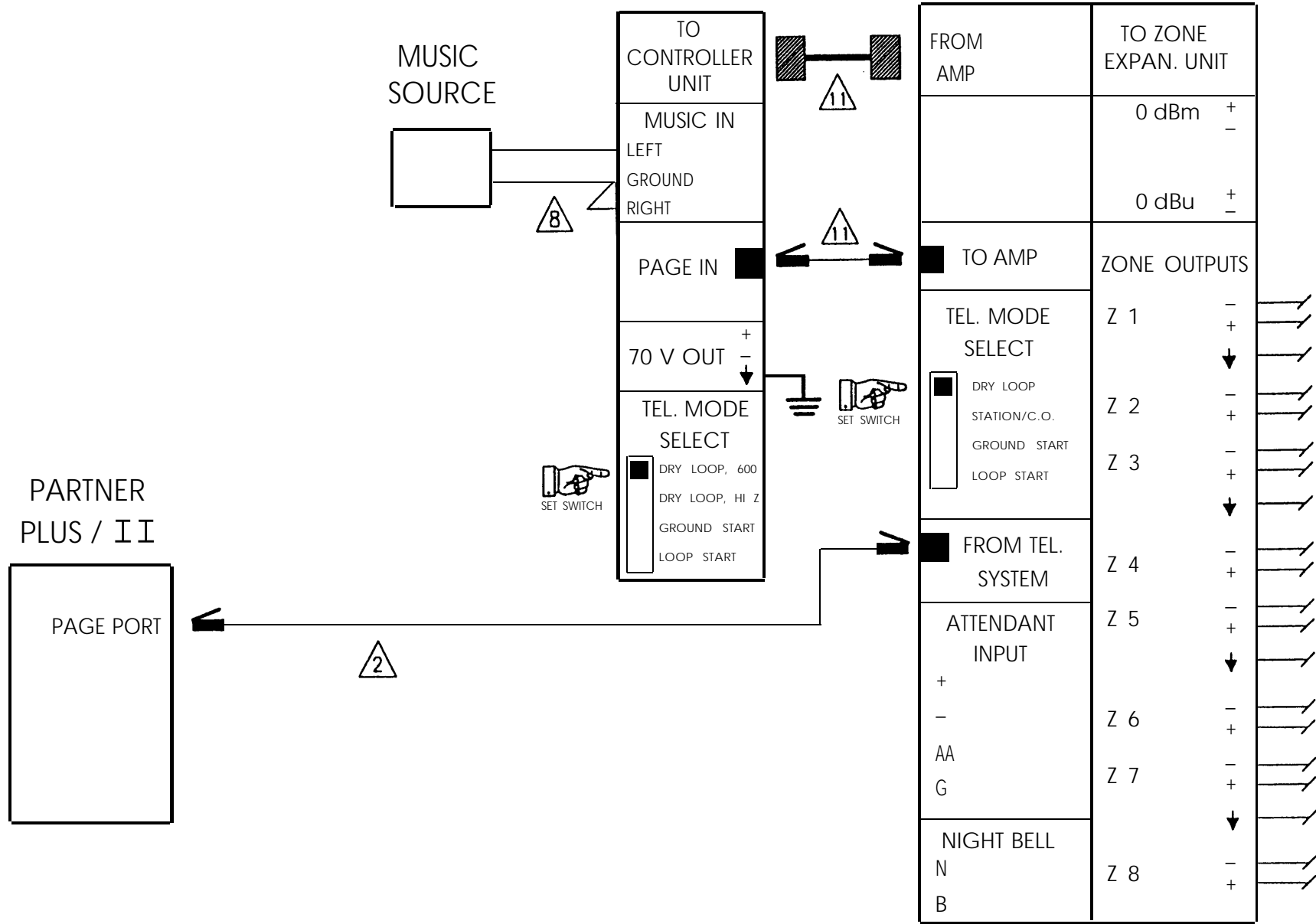
D20, D100, D300 AMPLICENTER

PAGEPAC PLUS CONTROLLER



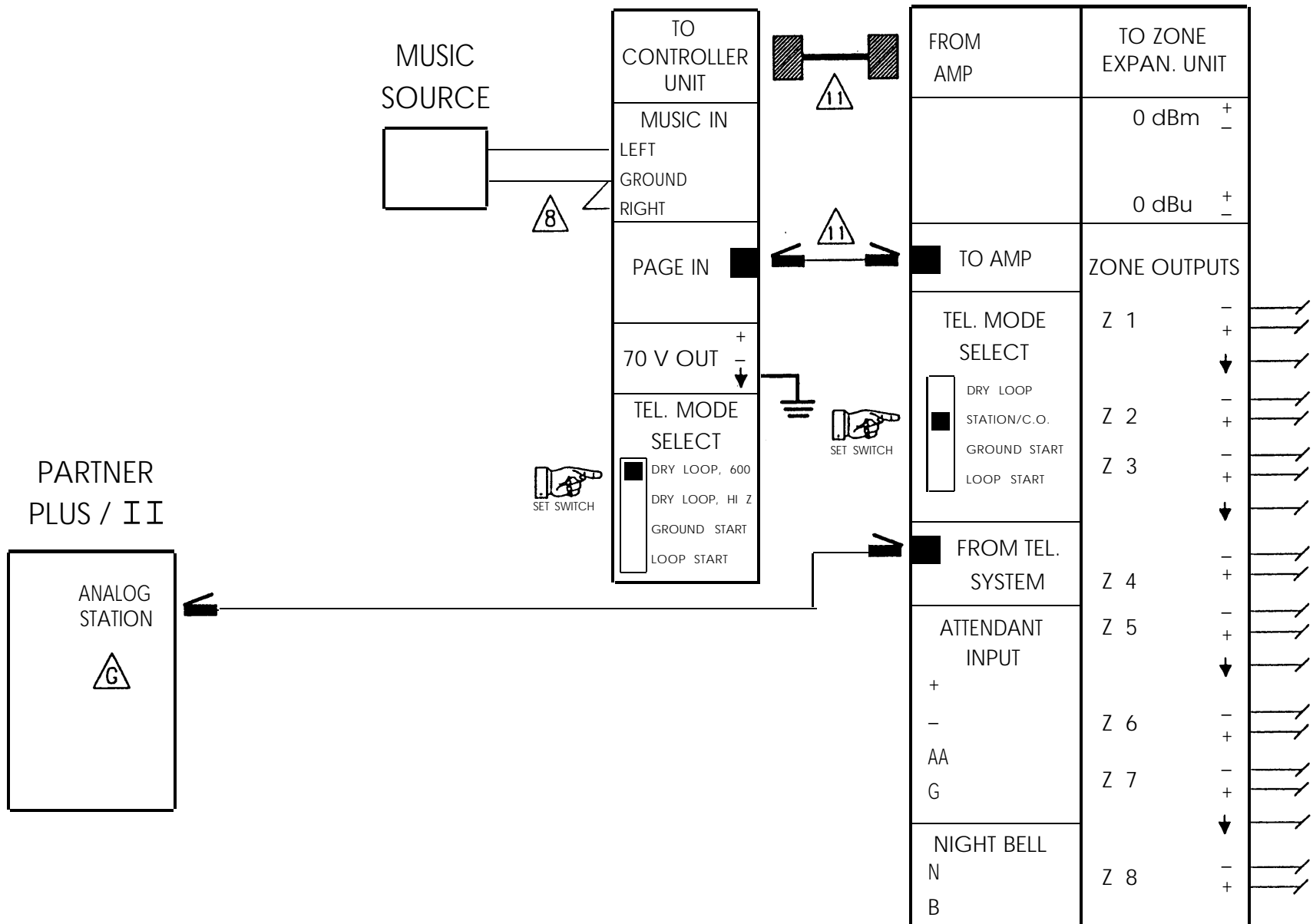
D20, D100, D300 AMPLICENTER

PAGEPAC PLUS CONTROLLER



D20, D100, D300 AMPLICENTER

PAGEPAC PLUS CONTROLLER













NOTES:

- 1 RCA PLUGS.
- 2 A FOUR-CONDUCTOR MODULAR CORD MUST BE USED.
- 3 LINE PORT IS DEDICATED TO PAGING ONLY.
- 4 THESE CONNECTIONS ALLOW BOTH C.O. LINE PORTS TO ACCESS PAGING AND/OR OUTSIDE LINES.
- 5 PAGEPAC 20 COMMON CONTROL UNIT (C.C.U.) SET TO THE LOOP START (LS) POSITION.
- 6 CAN BE EITHER A ZONEMATE 9 OR A ZONEMATE 39. THE ZONEMATE 9 CAN BE CONFIGURED FOR 9 "VOICE COIL" ZONES OR 6 "VIOCE COIL" ZONES AND 3 "70 VOLT" ZONES. ALL 39 ZONES OF THE ZONEMATE 39 ARE "VOICE COIL" OUTPUTS ONLY. TALKBACK CAN ONLY BE PROGRAMMED INTO "VOICE COIL" ZONES ON THESE SYSTEMS.
- 7 THE "MUSIC IN" PORT (MT/MR) IS FOUND IN "TB1" OF THE "UNIVERSAL INTERFACE CARD" (U.I.C.). THE "TIP/RING" PORT (T/R) IS FOUND ON "TB2" OF THE U.I.C.
- 8 STRAP TOGETHER.
- 9 ADAPTER CABLE SET P/N 22050-902 SUPPLIED WITH EACH AMPLICENTER.
- 10 LOOP START TRUNK ADAPTER.
- 11 USE ONLY THE CABLES PROVIDED WITH THE EQUIPMENT.
- 12 JACK LABELLED "TALKBACK VOICE COIL OUT".
- 13 THESE CONNECTIONS ALLOW ONE C.O. LINE PORT TO ACCESS PAGING AND/OR OUTSIDE LINES.
- 14 PAGEPAC 20 COMMON CONTROL UNIT (C.C.U.) SET TO THE DRY LOOP (DL) POSITION.



NOTES:

-  THE PAGEPAC VS COMES EQUIPPED WITH A "UNIVERSAL INTERFACE CARD" (U.I.C.). THE PAGEPAC VS WILL ONLY SUPPORT 3 ZONES, WITH AN ALL-CALL, OF PAGING. THE U.I.C. MUST BE OPTIONED FOR THE LOOP START ACCESS MODE.
-  THE PAGEPAC 50, 100 AND 200 WATT UNITS ALL COME EQUIPPED WITH A "C" APPLIQUE CARD AND A MASTER ZONE CARD. THE "C" APPLIQUE CARD MUST BE OPTIONED FOR THE LOOP START ACCESS MODE. WITH THESE TWO CARDS, THE PAGEPACS WILL SUPPORT 4 ZONES, WITH AN ALL-CALL, OF PAGING. THE ADDITION OF 5 AUXILIARY ZONE CARDS WILL BRING THE PAGEPACS UP TO THEIR MAXIMUM OF 24 ZONES.
-  ONLY CONNECTIONS FOR THE FIRST 3 ZONES ARE SHOWN HERE.
-  THE PAGEPAC VS MUST BE OPTIONED FOR THE STATION ACCESS MODE.
-  THE "C" APPLIQUE CARD MUST BE OPTIONED FOR THE DRY LOOP ACCESS MODE.
-  THE "C" APPLIQUE CARD MUST BE OPTIONED FOR THE STATION ACCESS MODE.
-  8 CONDUCTOR MODULAR CORD.
-  FOUR WIRE CONNECTION TO OPERATE A REMOTE OR AUXILIARY AMPLIFIER.
-  THESE CONNECTIONS (5 & 6) ARE ONLY USED WHEN ZONES 1 OR 2 ARE CONFIGURED FOR DOOR SPEAKER OR REMOTE AMPLIFIER USE.
-  PAGE PORT ACCESS IS PREFERRED. PARTNER PAGEPAC WILL ALSO ACCEPT DIGITAL STATION PORTS FOR ACCESS AND AUTOMATICALLY RECOGNIZES WHICH TYPE PORT IS CONNECTED.