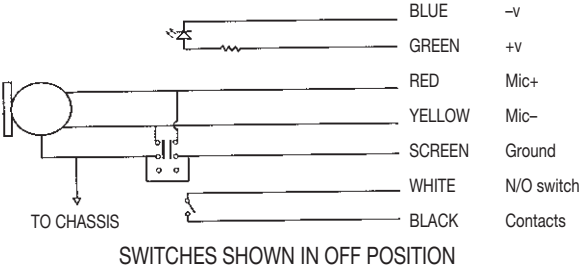


DYNAMIC UNI-DIRECTIONAL PAGING MICROPHONE WIRING INSTRUCTIONS

BALANCED INPUT USING AN XLR CONNECTOR



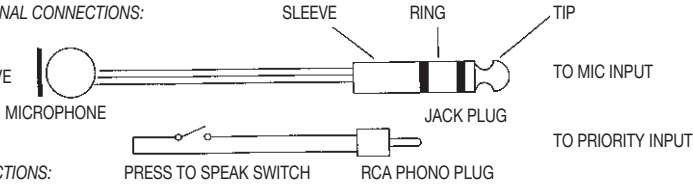
Connections for PA5000 Series Amps

<i>PROP80 Microphone</i>	<i>XLR & DIN plug</i>
Blue	Pin 4 DIN plug
Green	Pin 5 DIN plug
Red	Pin 2 XLR
Yellow	Pin 3 XLR
Screen	Pin 1 XLR
White	Pin 1 DIN plug
Black	Pin 2 DIN plug

BALANCED INPUT USING A STEREO JACK PLUG

MICROPHONE SIGNAL CONNECTIONS:

RED TO TIP
YELLOW TO RING
SCREEN TO SLEEVE



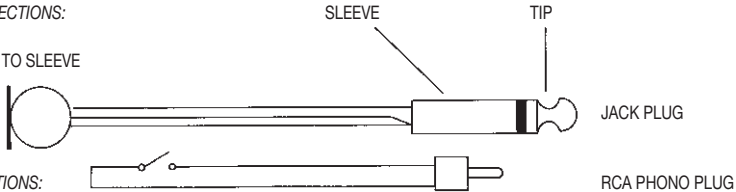
PRIORITY CONNECTIONS:

WHITE TO PIN
BLACK TO CASE

UNBALANCED INPUT USING A MONO JACK PLUG

MIC. SIGNAL CONNECTIONS:

RED TO TIP
YELLOW + SCREEN TO SLEEVE



PRIORITY CONNECTIONS:

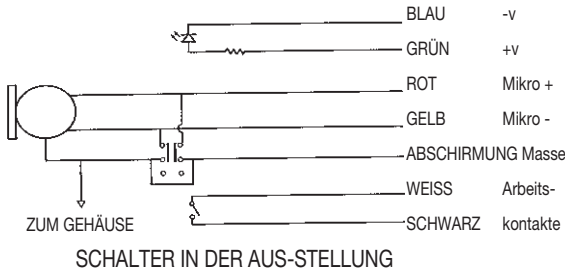
WHITE TO PIN
BLACK TO CASE

SPECIFICATION

Element	Dynamic
Frequency response200 - 12,000Hz
Polar pattern	Uni-directional
Sensitivity	-72dB ±3dB at 1000Hz
Impedance600Ω
Output	Balanced
Lead2m (approx.) 6-core screened cable

ANSCHLÜSSE

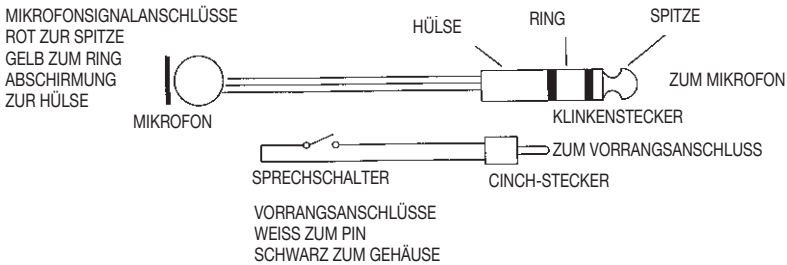
SYMMETRISCHER EINGANG MIT XLR-VERBINDER



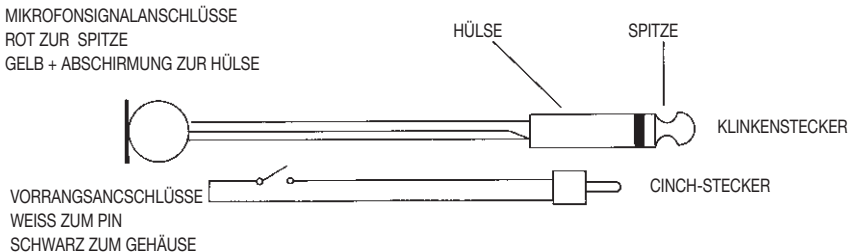
Verstärkeranschlüsse Serie PA5000

Mikrofon P656T	XLR & DIN Stecker
Blau	Pin 4 DIN Stecker
Grün	Pin 5 DIN Stecker
Rot	Pin 2 XLR
Gelb	Pin 3 XLR
Abschirmung	Pin 1 XLR
Weiß	Pin 1 DIN Stecker
Schwarz	Pin 2 DIN Stecker

SYMMETRISCHER EINGANG MIT STEREO-KLINKENSTECKER



ASYMMETRISCHER EINGANG MIT MONO-KLINKENSTECKER

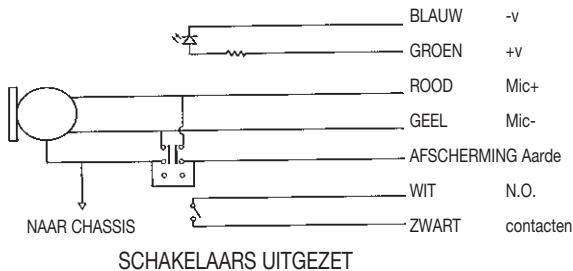


TECHNISCHE DATEN

Kapsel	Dynamisch
Frequenzbereich	100 - 12,000Hz
Richtcharakteristik	Niere
Empfindlichkeit	-72dB ±3dB bei 1000Hz
Impedanz	600Ω
Ausgang	Symmetrisch
Kabel	2 Meter 6-adriges, abgeschirmtes Kabel

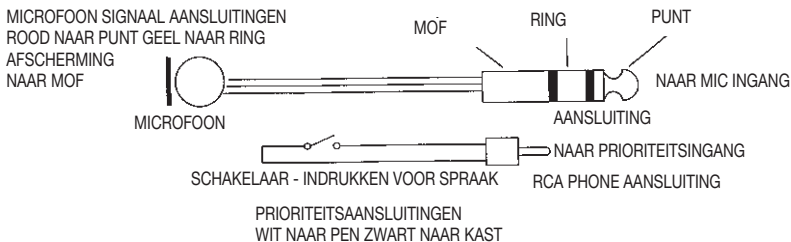
BEDRADINGSINSTRUCTIES

GEBALANCEERDE INGANG MET EEN XLR AANSLUITING

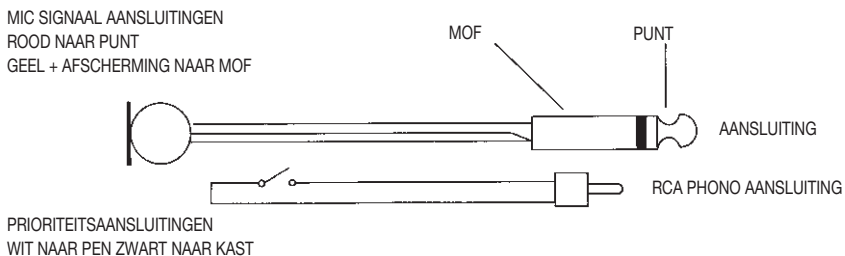


Versterkeraansluitingen PA5000 serie	
<i>Microfoon P656T</i>	<i>XLR & DIN Steker</i>
Blauw	Pen 4 DIN Steker
Groen	Pen 5 DIN Steker
Rood	Pen 2 XLR
Geel	Pen 3 XLR
Afscherming	Pen 1 XLR
Wit	Pen 1 DIN Steker
Zwart	Pen 2 DIN Steker

GEBALANCEERDE INGANG MET EEN STEREO-AANSLUITING



ONGEBALANCEERDE INGANG MET MONO AANSLUITING



TECHNISCHE GEGEVENS

ElementDynamisch
Frequentie-bereik100 - 12.000 Hz
Pool-patroonUni-directioneel
Gevoeligheid-72dB ±3dB bij 1999 Hz
Impedantie600 Ω
UitgangGebalanceerd
KabelCa.2 m, 6-adrige afgeschermdde kabel