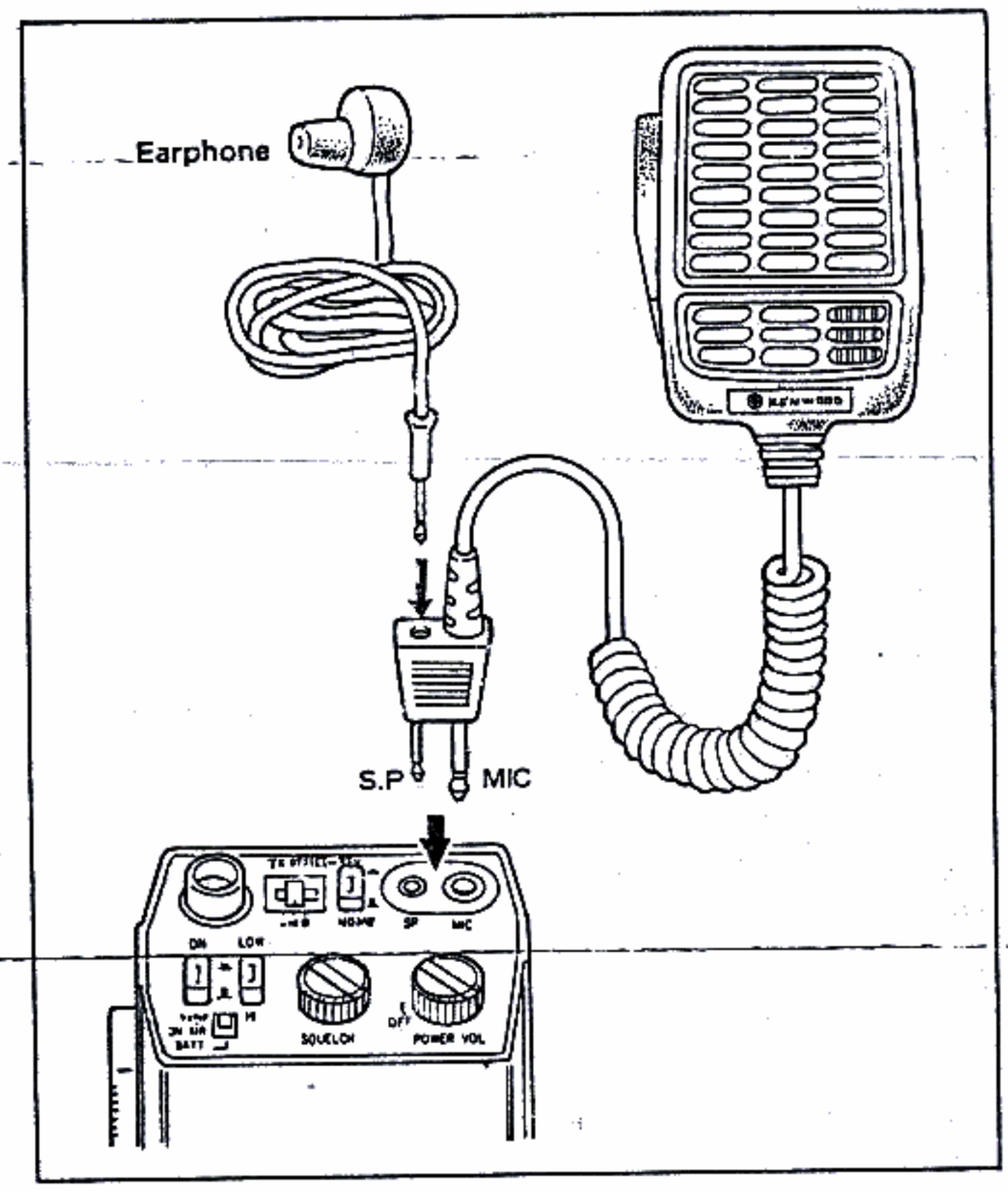
SPEAKER MICROPHONE SMC-25

INSTRUCTIONS

The model SMC-25 is a compact size and light weight speaker microphone designed exclusively for use with the TR-2500 Transceiver.
For installation convenience, a clip is attached on the rear.
The MIC plug is combined with an earphone jack and the built-in speaker in the SMC-25 is cut off when an earphone is set.



OPERATION

1. Insert the MIC and SP plug into the TR-2500 MIC and SP jack as shown in the illustration.
   The TR-2500 P.T.T. function and audio output are switched over to the SMC-25.
2. Use the rear clip to hold the SMC-25 on your waist band or breast pocket, etc.
3. When you intend to set an earphone, use the earphone jack on the SMC-25. The speaker line to the SMC-25 is cut off.

SCHEMATHEEK
Beh. T. Hultermans
Postbus 4228
5604 EE Eindhoven

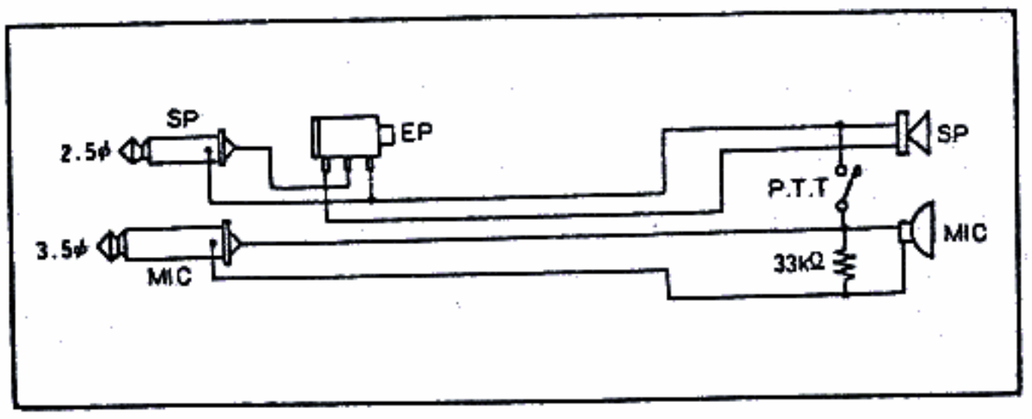
SPECIFICATIONS

- **SPEAKER**

Speaker	:	40mmφ
Max. input	:	0.5W
Input impedance:	:	8Ω

- **MICROPHONE**

Type	:	Electret condensor
Sensitivity:	:	−67dB
Output impedance	:	2kΩ
Frequency response	:	200Hz ~ 5kHz
Operating temperature	:	−20°C ~ +60°C
Dimensions	:	51W x 73H x 33D (mm) (Projections excluded)
Weight	:	130gr (Code included)



A product of
TRIO-KENWOOD CORPORATION
17-5, 2-chome, shibuya, shibuya-ku Tokyo 150, Japan

TRIO-KENWOOD COMMUNICATIONS
1111 West Walnut Street, Compton California 90220, U.S.A.
TRIO-KENWOOD COMMUNICATIONS, GmbH
D-6374 Steinbach TS, Industriestrasse 8A, West Germany
TRIO-KENWOOD ELECTRONICS, N.V.
Leuvensesteenweg 504, B-1930 Zaventem, Belgium
TRIO-KENWOOD (AUSTRALIA) PTY. LTD.
4E Woodcock Place, Lane Cove N.S.W. 2066, Australia

© 15209 PRINTED IN JAPAN B50-3937-08 (ko) Ⓜ