



SPECIFICATIONS

- Speaker unit

Output level	83dB
Rated input Power	0.5W
Max. input Power	1W
Impedance	8Ω
- Microphone unit

Type of element	Electret-condenser	
Sensitivity		-58dB
Impedance		2kΩ

OPERATION

1. Connect the SMC-34 to the MIC-SP jack of the transceiver.
2. Set the Volume control of the SMC-34 to maximum position.
3. Adjust the Volume control of the transceiver and then adjust the SMC-34 Volume control.

If you want to operate the programmable function(function keys), refer to the instruction manual provided with the transceiver.

(Section: Programming the Remote Control Speaker microphone)

Diagram illustrating the exploded view of a portable electronic device, showing the following components and their assembly order:

- Clip
- Flat Spring
- Rivet
- Washer
- Clip Base
- Spring Pin
- Ass'y (Assembly)
- Case (REAR)
- O Ring
- Spring
- Jumper Cable
- Switch Cover
- Wire (YELLOW)
- Switch Unit
- Potention M. (VR1)
- Chip Condenser
- Mic Element
- Packing
- Screen
- Spacer
- Case (FRONT)
- O Ring
- Washer
- Nob (VOLUME)
- Washer
- Tapping Screw
- Knob (PTT)
- Packing
- Knob (Lock Switch)
- Wire (RED)
- Wire (BLUE)
- Tapping Screw
- Cord With Plug
- Wire (BLACK)
- Main Unit
- Packing
- Speaker
- Screen

Technical drawing of a cable connector assembly. The drawing shows a side view of the assembly with various dimensions and labels.

Dimensions:

- Overall length: 300 ± 2.0
- Distance from top to first coil: 130 ± 2.0
- Distance from first coil to center of connector: 110 ± 2.0
- Distance from center of connector to end of tube: 11.5 ± 0.1
- Distance from end of tube to end of vinyl tube: 35 ± 2
- Distance from end of vinyl tube to end of seal: 10
- Distance from end of seal to end of connector housing: 2
- Distance from end of connector housing to end of tube: 60 ± 1

Labels and Components:

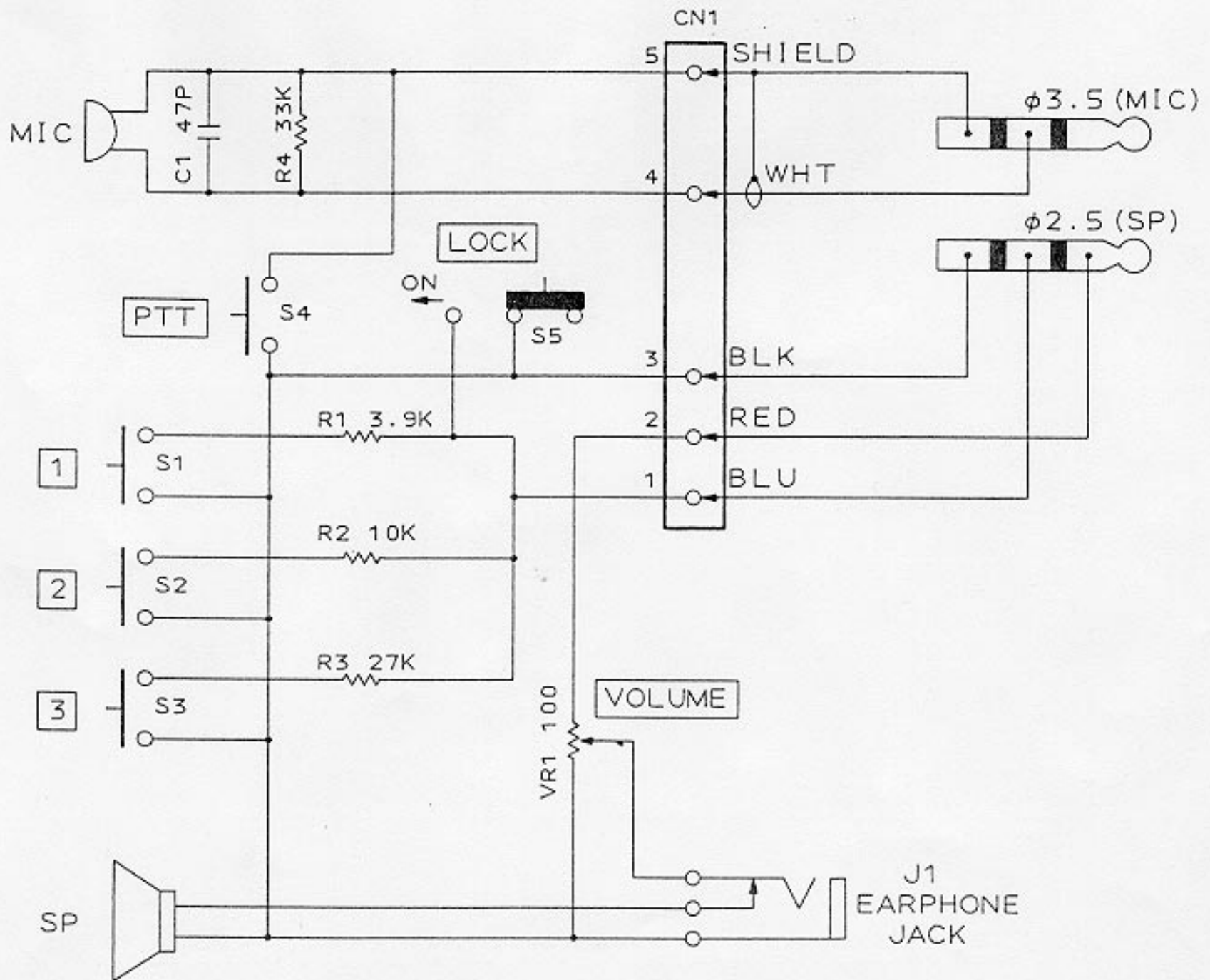
- Shield
- White
- N.C.
- Black
- Blue
- Red
- Connector Housing
- Contact
- Bushing
- Fix Metal
- Tube
- Vinyl Tube
- Seal
- White
- Black
- Red
- Blue

Other Features:

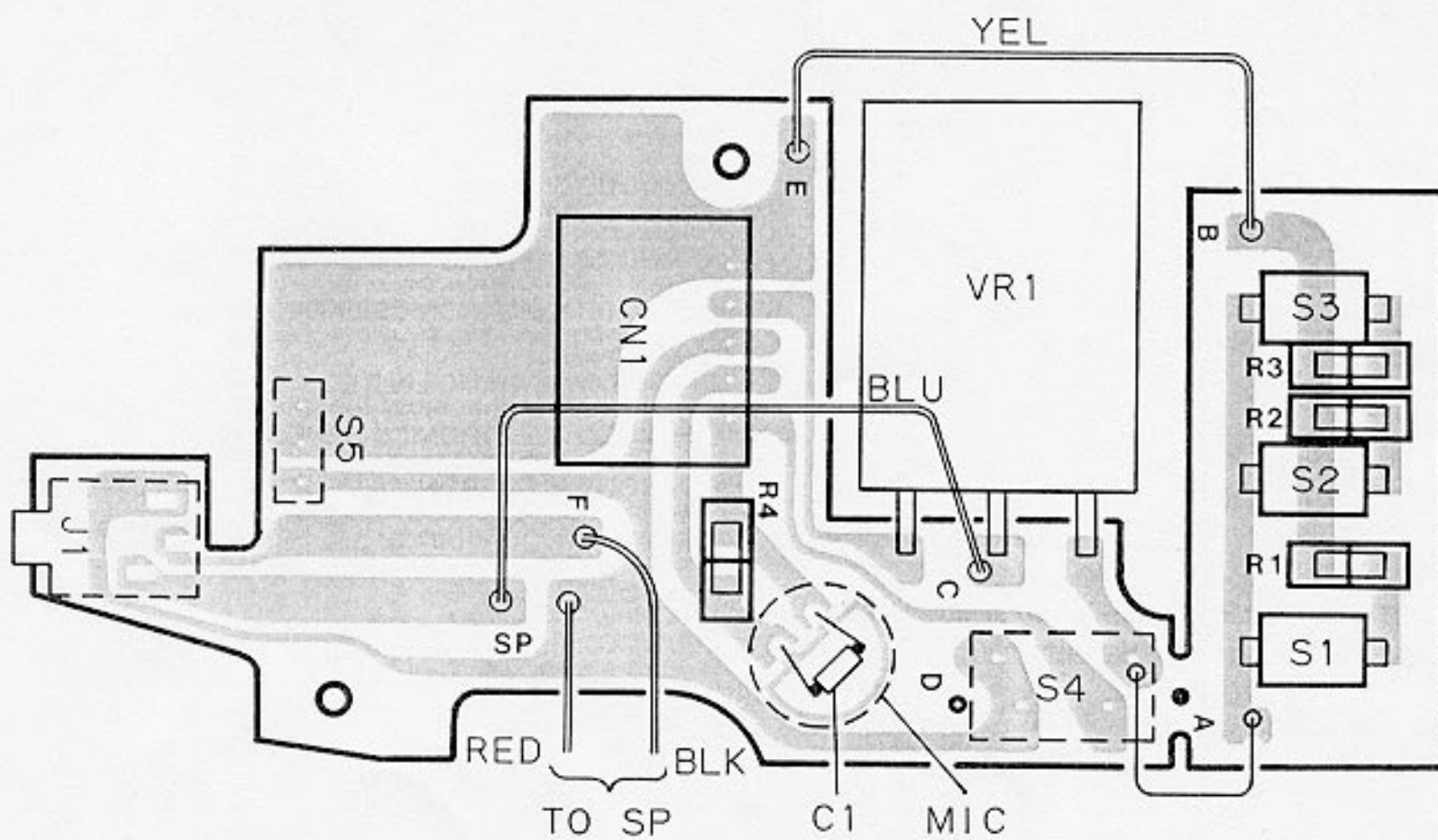
- φ 1 Hole
- φ 3.5 ± 0.05
- φ 2.5 ± 0.05
- φ 13 ± 2
- φ 4 ± 0.2

An arrow points from the assembly to the text "to CN1".

SCHEMATIC DIAGRAM



PC BOARD



PARTS LIST

* New Parts

Parts without Parts No. are not supplied.

Les articles non mentionnés dans le Parts No. ne sont pas fournis.

Teile ohne Parts No. werden nicht geliefert.

Ref. No. 参照番号	Address 位置	New Parts 新	Parts No. 部品番号	Description 部品名 / 規格	Desti- nation 仕向	Re- marks 備考
SMC-34						
J1		*	A02-1696-08	CASE(FRONT)		
		*	A02-1699-08	CASE ASSY(REAR)		
		*	E30-3136-08	CORD WITH PLUG		
		*	E11-0453-08	EARPHONE JACK(2.5 ϕ)		
			J29-0469-08	CLIP		
		*	K29-4822-08	SWITCH COVER(1,2,3)		
		*	K29-4823-08	KNØB (VOLUME)		
		*	K29-4824-08	KNØB (PTT)		
VR1		*	R05-0408-08	POTENTIØ M. 100 ØHM (B)		
S1 -3			S70-0408-05	TACT SWITCH(1,2,3)		
S4		*	S70-0421-08	TACT SWITCH(PTT)		
S5		*	S62-0431-08	SLIDE SWITCH(LOCK)		
		*	T07-0295-08	SPEAKER		
		*	T91-0530-08	MIC ELEMENT		
		*	W02-1743-08	UNIT ASSY		

L:Scandinavia

K:USA

P:Canada

⚠ 印は安全部品

Y:PX(Far East, Hawaii)

T:England

E:Europe

Y:AAFES(Europe)

X:Australia

M:Other Areas

⚠ indicates safety critical components.

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