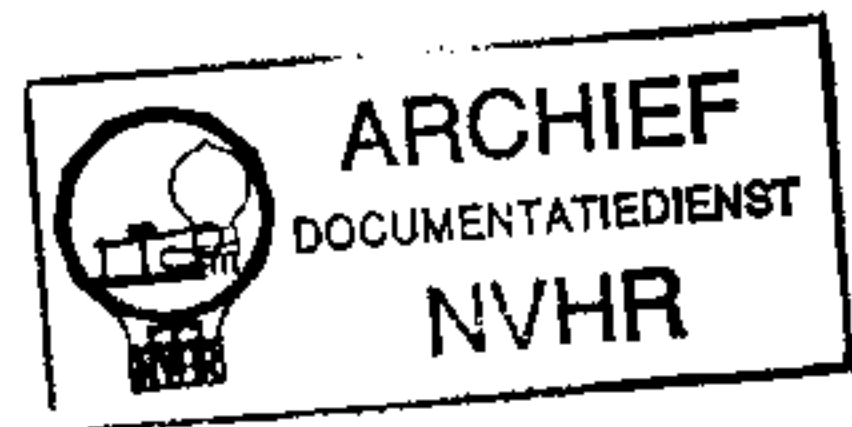


SPICA



ALL TRANSISTOR

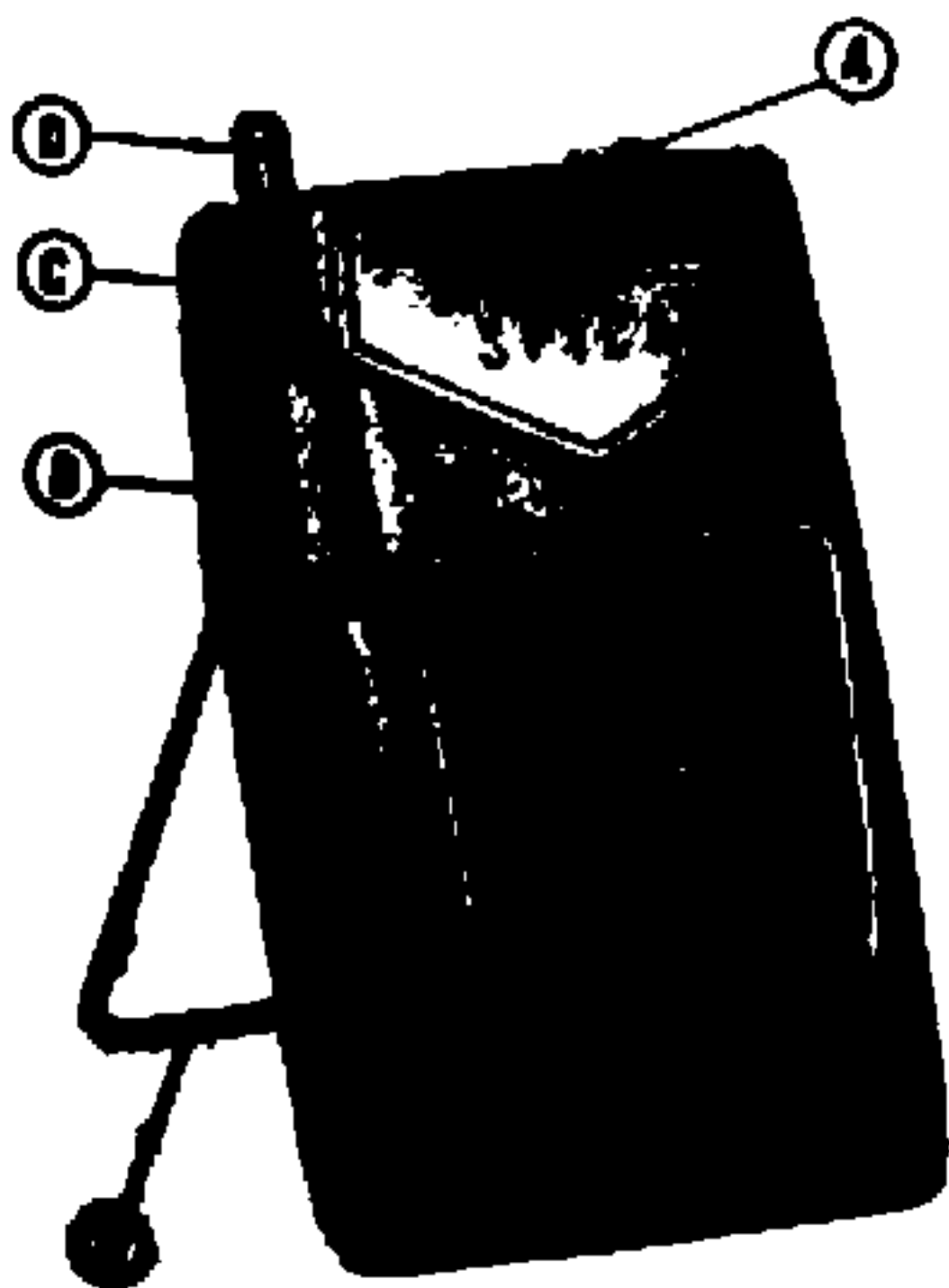
MODEL ST-2B POCKET SIZE RADIO

To put into operation:

After removing the rear cover of the cabinet, and then fix a 9 volts dry battery (EVEREADY 216 or equivalent) to the battery hock.

If you want quiet reception:

Please place earphone plug to the earphone jack, and then automatically cut off the speaker and you can enjoy tone in quiet.



- Ⓐ Tuning knob for select broadcasting station.
- Ⓑ On off switch and volume controller.
- Ⓒ Earphone jack.
- Ⓓ Rod antenna
- Ⓔ Carrying handle

Specification of "SPICA" model ST-2B

Circuit : Reflex 2 transistors 1 germanium diode.

Reception

Frequency : MW 535 ~ 1605 KC

Output : 30mW max.

Antenna : Feristic bar antenna (built-in) and with rod antenna.

Electric

source : EVEREADY type 216 dry battery or equivalent.

Speaker : 2" Dynamic type.

Size : $4'' \times 2\frac{3}{8}'' \times 1\frac{3}{16}''$

Weight : About 6.3 oz without battery.

Note : The two spot marks shown on the frequency indicate the National defence broadcast frequency in United States of America

Accessory : A magnetic earphone and vineal bag.

CAUTION: Be sure the switch is off when set is not use.