

Country: United States of America (USA)	Manufacturer / Brand: Radio Shack (Tandy, Realistic, Micronta); USA
Realistic MicroSonic Speaker-Amplifier Amplifier Radio Shack	Category: Audio Amplifier or -mixer
Semiconductors (the count is only for transistors)	4: 2SB75 2SB75 2SB77 2SB77
Main principle	Audio-Amplification
Wave bands	- without
Details	Loudspeaker + integr.Amplifier
Power type and voltage	Dry Batteries / 1 x 9 Volt
Loudspeaker	Permanent Magnet Dynamic (PDyn) Loudspeaker (moving coil) / Ø 2 inch = 5.1 cm
Power out	0.2 W (max.)
from Radiomuseum.org	Model: Realistic MicroSonic Speaker-Amplifier Cat No. 277-1008 - Radio Shack Tandy, Realistic,
Material	Modern plastics (no Bakelite or Catalin)
Shape	Very small Portable or Pocket-Set (Handheld) < 8 inch.
Dimensions (WHD)	56 x 89 x 35 mm / 2.2 x 3.5 x 1.4 inch
Notes	Radio Shack Realistic MicroSonic Cat No. 277-1008. Made in Japan. 200 MW solid state speaker-amplifier. For use with electronic projects, kits and telephones. Has volume control / On-Off knob, input jack. Powered by 9v battery. 4 transistors: two drivers and two output.
Price in first year of sale	6.95 US\$
Mentioned in	Radio Shack Catalog (1968 Annual Catalog - Page 80)