

# Applications guides | Fax Machine for the acoustic components



It is used for emitting speech voice

It is used for emitting ring tone etc

It is used for receiving speech voice

In telecommunication, fax machines sometimes called telecopying, is the telephonic transmission of scanned printed material (both text and images), normally to a telephone number connected to a printer or other output device. The original document is scanned with a fax machine (or a telecopier), which processes the contents (text or images) as a single fixed graphic image, converting it into a bitmap, and then transmitting it through the telephone system. The receiving fax machine reconverts the coded image, printing a paper copy. For many decades before digital technology became widespread the scanned data was transmitted as analog.



Suggested Item	28A	31A	35A	38A
Size(LxWxH) (mm)	∅ 25 x 7.3	∅ 31 x 11	∅ 35 x 17.6	∅ 38 x 21.2
Sensitivity (dB)	93	93	93	96
Impedance(Ω)	150	150	150	150



Suggested Item	M20IA	M28IA	M30IA	L40IA	L45IE	L50IL
Size(LxWxH) (mm)	∅ 20 x 3	∅ 28 x 4.9	∅ 30 x 4.8	∅ 40 x 6.55	∅ 45.2 x 9.7	∅ 50 x 12.2
Rated Power(W)	0.4	1	0.5	0.5	0.5	1
Impedance(Ω)	8	8	8	8	8	8



Suggested Item	C6052	C8052	C9465	C9745	C9767
Size (mm)	∅ 6 x 5.2	∅ 8 x 5.2	∅ 9.4 x 6.5	∅ 9.7 x 4.5	∅ 9.7 x 6.7
Product Type	ECM	ECM	ECM	ECM	ECM