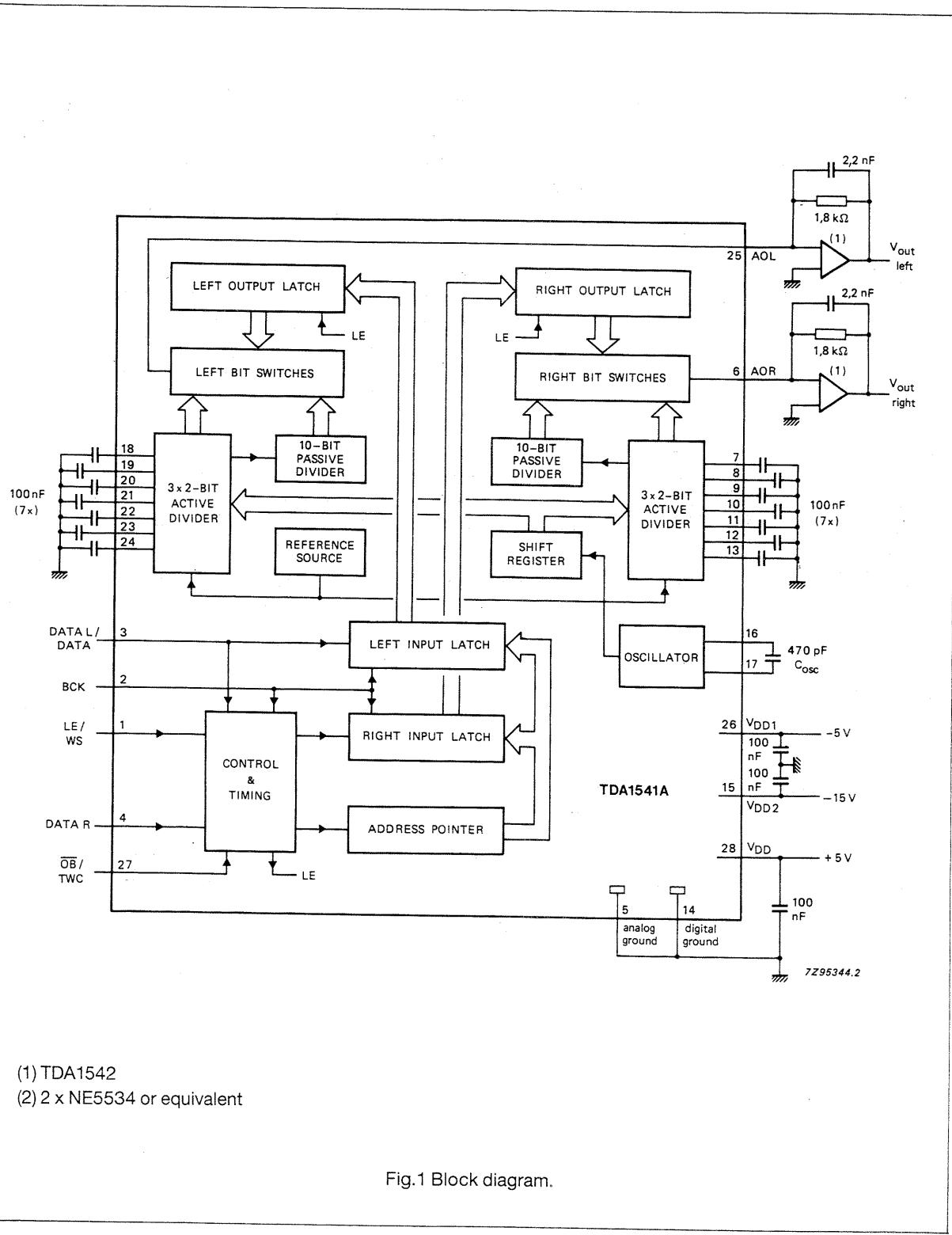
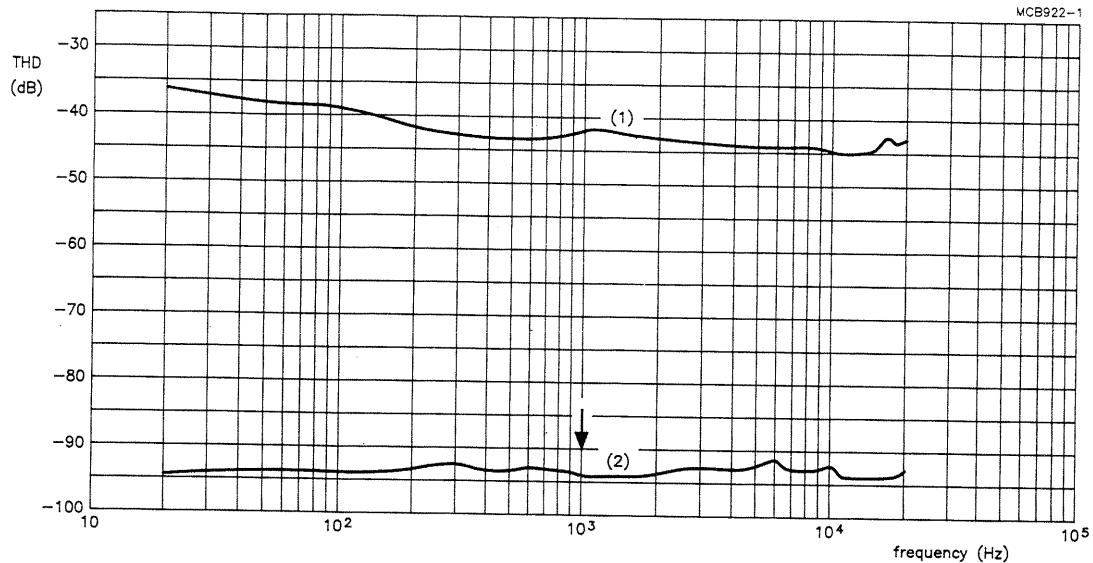


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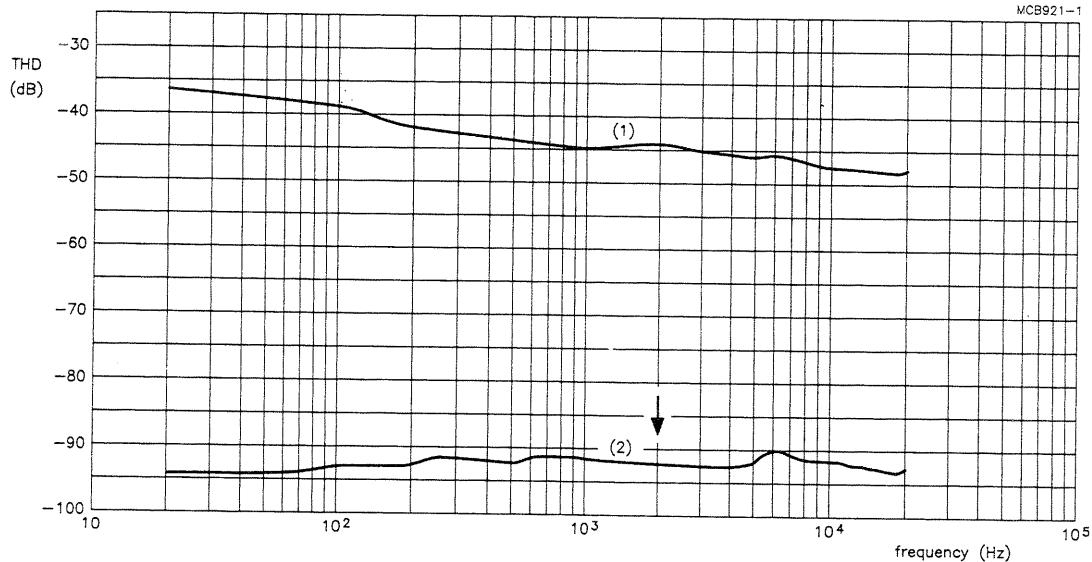
(1) Measured including all distortion plus noise at a signal level of -60 dB

(2) Measured including all distortion plus noise at a signal level of -0 dB

Fig.3a Distortion as a function of frequency (4FS)

Notes to Fig.3a

- The sample frequency 4FS: 176.4 kHz.
- Ref: 0 dB is the output level of a full scale digital sine wave stimulus.

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- (1) Measured including all distortion plus noise at a signal level of -60 dB
(2) Measured including all distortion plus noise at a signal level of -0 dB

Fig.3b Distortion as a function of frequency (8FS)

Notes to Fig.3b

- The sample frequency 8FS: 352.8 kHz.
- Ref: 0 dB is the output level of a full scale digital sine wave stimulus.

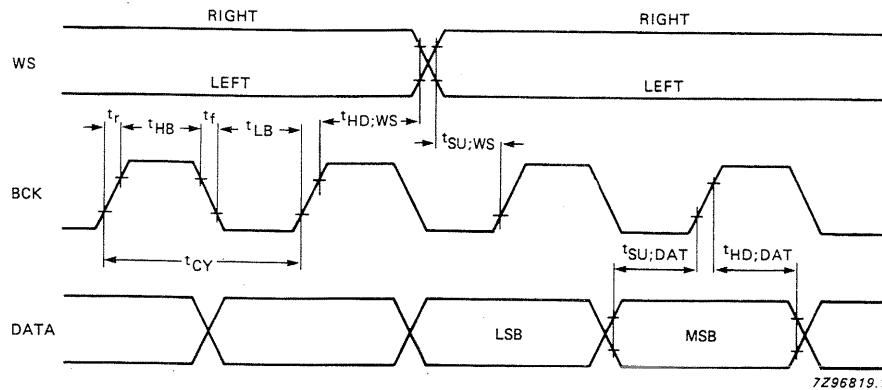
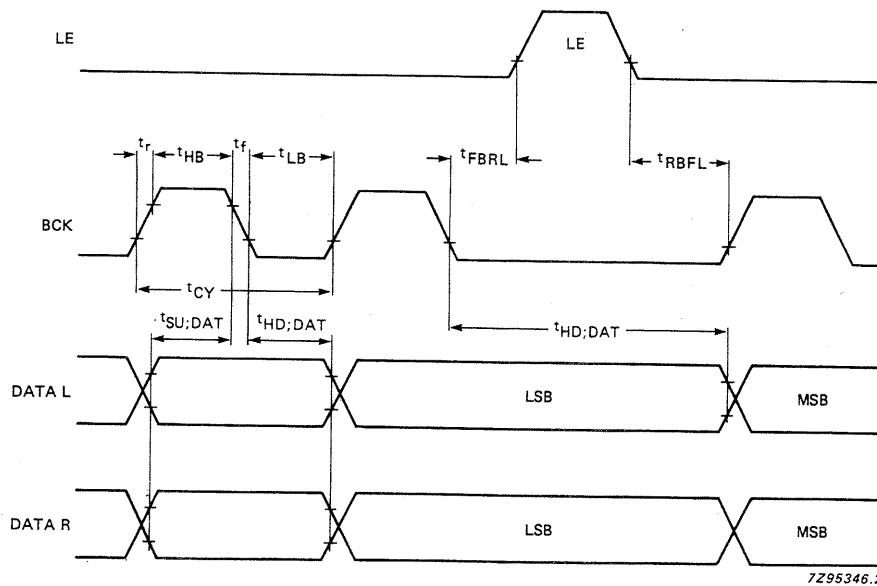
Stereo high performance 16-bit DAC**TDA1541A**Fig.4 Format of input signals; time multiplexed (I²S format).

Fig.5 Format of input signals; simultaneous data.