











HYBRID I.C.s "Hi-Net"

Graphic Equalizers

Typical standard items of graphic equalizers are as shown below.

(Samples for the items listed below are not always available on stock, please contact our sales office for details together with your specific requirements.)

They are designed in blocks so as to be applicable to common circuits.

| No. of elements | Type | Type numbering system | Dimensions (mm) | Appearance |
|-----------------|--------|-----------------------|-----------------|---|
| 4 | AD1203 | ZHLA0243 | 68W×16H×4T |  |
| 5 | AD1020 | ZHMA1728 | 68W×16H×5T |  |
| | AD1011 | ZHLA0224 | 37W×16H×4T |  |
| | AD1201 | ZHLA0241 | 68W×16H×4T |  |
| | AD1015 | ZHMA1663 | 68W×16H×5T |  |
| | LA1351 | ZHLA1351 | 68W×9.5H×6T |  |
| | LA1360 | ZHLA1360 | 68W×9.5H×6T |  |
| 7 | AD1018 | ZHLA0244 | 90W×16H×4T |  |
| | AD1010 | ZHMA1551 | 90W×17.5H×9T |  |
| 9 | AD1009 | ZHLA0212B | 57W×16H×4T |  |

● Features

| No. of elements | Type | Center frequency (Hz) | Gain (dB) | Applied Voltage(V) | Circuit current (mA) | |
|-----------------|--------|-----------------------|--|--------------------|----------------------|----|
| 4 | AD1203 | Stereo | 100, 500, 2k, 10k | ±7 | +12 | 30 |
| 5 | AD1020 | Stereo | 60, 250, 1k, 3.5k, 10k | ±10 | +12 | 35 |
| | AD1011 | Monaural | 100, 330, 1k, 3.3k, 10k | ±9 | +12 | 20 |
| | AD1201 | Stereo | 100, 330, 1k, 3.3k, 10k | ±9 | +12 | 35 |
| | AD1015 | Stereo | 63, 250, 1k, 4k, 16k | ±8 | +12 | 35 |
| | LA1351 | Stereo | 100, 300, 1k, 3k, 12k | ±12 | +12 | 15 |
| | LA1360 | Stereo | 60, 250, 1k, 3.5k, 10k | ±12 | +12 | 15 |
| 7 | AD1018 | Stereo | 60, 150, 400, 1k, 2.4k, 6k, 15k | ±12 | +12 | 50 |
| | AD1010 | Stereo | 60, 140, 250, 500, 1k, 3.5k, 9.1k | ±12 | +12 | 50 |
| 9 | AD1009 | Monaural | 60, 125, 250, 500, 1k, 2k, 4k, 8k, 16k | ±12 | +12 | 30 |