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The specifications for the **LTC[®]1062** have been revised as shown in **bold type** in the following table. For complete specifications, typical performance characteristics and applications information, please see the **LTC1062** data sheet.

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ELECTRICAL CHARACTERISTICS

Test Conditions: $V^+ = 5V$, $V^- = -5V$, $T_A = 25^\circ C$ unless otherwise specified, AC output measured at Pin 7, Figure 1.

| PARAMETER | CONDITIONS | | MIN | TYP | MAX | UNITS |
|---------------------------------|---|---|------------|-----|-----|-------|
| Filter Gain at $f_{IN} = 16kHz$ | $f_{CLK} = 400kHz$, Pin 4 at V^+ $C = 0.01\mu F$, $R = 6.5k$ | ● | -43 | -52 | | dB |

The ● denotes specifications that apply over the full operating temperature range.

For further information regarding this specification notice contact:

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