



The **LTC[®]1060** has been modified. The changes are marked below in **bold**.

ELECTRICAL CHARACTERISTICS

(Complete Filter) $V_S = \pm 5V$, $T_A = 25^\circ C$ unless otherwise specified.

PARAMETER	CONDITIONS	MIN	TYP	MAX	UNITS
DC Offset V_{OS1}	$f_{CLK} = 250kHz, 50:1, S_{A/B}$ High	●	2	15	mV
V_{OS2}	$f_{CLK} = 250kHz, 50:1, S_{A/B}$ High	●	3	40	mV
V_{OS2}	$f_{CLK} = 500kHz, 100:1, S_{A/B}$ High	●	6	80	mV
V_{OS2}	$f_{CLK} = 250kHz, 50:1, S_{A/B}$ Low	●	2	30	mV
V_{OS2}	$f_{CLK} = 500kHz, 100:1, S_{A/B}$ Low	●	4	60	mV
V_{OS3}	$f_{CLK} = 250kHz, 50:1, S_{A/B}$ Low	●	2	30	mV
V_{OS3}	$f_{CLK} = 500kHz, 100:1, S_{A/B}$ High	●	4	60	mV

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