


The V.11 Differential Mode Impedance specification for the **LTC[®]1344** has been revised as indicated in **bold** type below. All other specifications remain unchanged. For complete specifications, typical performance curves and applications information, please see the **LTC1344** data sheet.

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ELECTRICAL CHARACTERISTICS

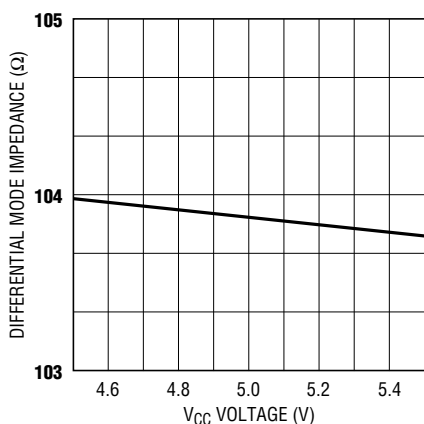
$V_{CC} = 5V \pm 5\%$, $V_{EE} = -5V \pm 5\%$, $T_A = 0^\circ C$ to $70^\circ C$, unless otherwise noted.

SYMBOL	PARAMETER	CONDITIONS	MIN	TYP	MAX	UNITS
Terminator Pins						
$R_{V.11}$	Differential Mode Impedance	All Loads (Figure 1), $-7V \leq V_{CM} \leq 7V$	100	104		Ω
		All Loads (Figure 1), $V_{CM} = 0V$	100	104	110	Ω

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

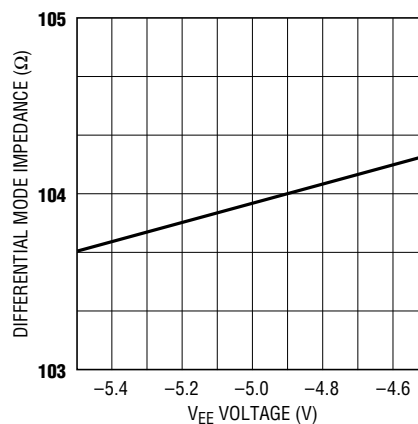
TYPICAL PERFORMANCE CHARACTERISTICS

V.11 or V.35 Differential Mode Impedance vs Supply Voltage (V_{CC})



1344 G03

V.11 or V.35 Differential Mode Impedance vs Negative Supply Voltage (V_{EE})



1344 G04

For further information regarding this specification notice contact:

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