

# About Voha (or Vohb)

## 6.5 Electrical Characteristics: $T_A = -40^{\circ}\text{C}$ to $85^{\circ}\text{C}$ <sup>(1)(2)(3)</sup>

over recommended operating free-air temperature range (unless otherwise noted)

PARAMETER	TEST CONDITIONS	$V_{CCA}$ (V)	$V_{CCB}$ (V)	$T_A = 25^{\circ}\text{C}$			$T_A = -40^{\circ}\text{C}$ to $85^{\circ}\text{C}$		UNIT
				MIN	TYP	MAX	MIN	MAX	
$V_{OHA}$ Port A output high voltage	$I_{OH} = -20\ \mu\text{A}$ $V_{IB} \geq V_{CCB} - 0.4\ \text{V}$	1.2	1.65 to 5.5		$V_{CCA} \times 0.67$				V