

Org	yName> yAddr1> yAddr2>	Project:					
		P2020_17_DigiBo Drawn: Barcellona Alessandro	Checked:		Approved: M.Crepaldi		
Document: DigiBuff8_	_rev2					Rev <re< td=""><td>/. evCode></td></re<>	/. evCode>
Size: A2	Date: Thursday, November 2	26, 2020		Sheet	2	of	2

 $\begin{array}{c} V_{OH} \quad \mbox{High-level output voltage} \\ \hline V_{OD} = 2.3 \ \mbox{V, } I_{OH} = -0.1 \ \mbox{mA} \\ \hline V_{DD} = 2.3 \ \mbox{V, } I_{OH} = -8 \ \mbox{mA} \\ \hline V_{OL} \quad \mbox{Low-level output voltage} \\ \hline \hline V_{DD} = 2.3 \ \mbox{V, } I_{OL} = 0.1 \ \mbox{mA} \\ \hline V_{DD} = 2.3 \ \mbox{V, } I_{OL} = 8 \ \mbox{mA} \\ \hline \end{array} \qquad \begin{array}{c} 0.1 \\ \hline \end{array}$

OUTPUT PARAMETERS FOR V_{DD} = 2.5 V ± 0.2 V