



$V_{OUT} = 0.5 * (910k / 130k + 1) + (0.5 - V_{ADJ1}) * 910k / 1Meg$
 $V_{OUT} = 4.46V (V_{ADJ1} = 0V), 3.55V (V_{ADJ1} = 1V)$
 $V_{OUT} = 0.5 * (910k / 130k + 1) = 4.0V \text{ --- } V_{ADJ1} \text{ Open}$

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Date:	Thursday, September 09, 2021	Sheet 1 of 1