

SEE TABLE BELOW

VIN	MAX LOAD
-24V	8.8A
-48V	8.2A
-32V	7A

DEVICES ANALOG

1cm

DO NOT TOUCH

PCB layout for EVAL-LTC7809-A2. The layout shows the placement of components including resistors (R1-R33), capacitors (C1-C12), and the LTC7809 IC. Key features include a 1cm scale bar, a 'DO NOT TOUCH' warning, and a table of input voltage ranges. The table shows VIN ranges for -24V, -48V, and -32V, with corresponding MAX LOAD values of 8.8A, 8.2A, and 7A. The layout also includes a note to 'SEE TABLE BELOW' and a 'DEVICES ANALOG' logo.