## VCC_1.1 1





DC4_52 DC4_53 DC4_54 DC4_55 DC4_56

 100 F

VCCP_1.1V



${ }^{22 n \mathrm{n}} \mathrm{ma}$
VIO-3.0V



${ }^{100 \mathrm{u}} \mathrm{F}$
VIO-2.5V =
DC4-135 DC4-136 DC4-137 DC4-138 DC4-139 DC4-140 DCA-141


VIo-1.8V

$100 \mathrm{~F}=10 \mathrm{~F}$
 ${ }^{10 \mathrm{ng}} \mathrm{m}$

DC4-175 DEF4-176 DEC4-177 DE4-178 DEF4-179 DE4-180 10 am Fs $=1$






_6XB_1.15V


VAUX_2.5
DC4_-221 DE4-222 DEF4-223 DEF4-224 DEF4-225 DCF4_226

 ${ }^{100^{2} \mathrm{~m}} \mathrm{c}$
$\qquad$


 H_GXB_1.5V


 $\left.\underset{\sim}{10 n^{2} F}\right]$ VREF_O.9V


