	Expressions for Anomaly
From superfields	$-2i\,\dfrac{N}{4\pi}\,F_{03}\,\mathrm{Arg}\,\sqrt{2}\sigma$
arXiv:0803.0698	$4i\,\dfrac{N}{4\pi}\,\dfrac{\mathrm{Im}\,\sqrt{2}\sigma}{\left|\sqrt{2}\sigma\right|}\,F_{03}\;\simeq\;4i\,\dfrac{N}{4\pi}\,F_{03}\,\mathrm{Arg}\,\sqrt{2}\sigma$
Nucl. Phys. B**149** (1979) 285-320	$-2\,\dfrac{N}{4\pi}\,F_{03}\,\dfrac{\mathrm{Im}\,\sqrt{2}\sigma}{\left|\mathrm{Re}\,\sqrt{2}\sigma\right|}\;\simeq\;-2\,\dfrac{N}{4\pi}\,F_{03}\,\mathrm{Arg}\,\sqrt{2}\sigma$