**Erratum: Aspects of boundary conditions for non-Abelian gauge theories
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Equation (36) should read

$$\langle 0 | J_0(x) Q(\mu) | 0 \rangle = \langle 0 | e^{iP \cdot x} J_0(0) e^{-iP \cdot x} Q(\mu) | 0 \rangle = \text{constant}.$$