A Note on Bosonic (Spin-0) Current Algebras.

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Within the framework of the model presented in which the currents are given by eq. (6), the charge density algebra eqs. (11) and (14) cannot develop an anomaly.

The discussion following eq. (15) is thus unwarranted and is hereby withdrawn. I thank Prof. W. D. McGlinn and Prof. S. K. Bose for pointing this out.

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