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The inequality $N \leqq \sum_{P \in P} v_P(n)$ given in the proof of Proposition 3 is false, since it takes no account of the sign of the integer A_n. Hence Proposition 3 should be modified as follows.

PROPOSITION 3. *If* $\lim_{n \to \infty} \hat{v}_p(n) = 0$ *for all primes* $P \in P$, *and* $A_n > 0$ *for all* $n \in N$, *then the circle of convergence of* $f(X)$ *is the natural boundary.*

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