

In the proof of Theorem 2 the correct assertions are:

We claim that L can be embedded into an RA loop L_1 such that $FL_1 \cong D \oplus \dots \oplus D \oplus \mathcal{Z}_D \oplus \dots \oplus \mathcal{Z}_D$, where $D = F[X, X^{-1}]$ is the ring of Laurent polynomials in the set of variables $X = \{x_1, x_2, \dots, x_k\}$.

and

Since $L/T(L)$ is a finitely generated torsion-free abelian group we may write $L/T(L) = \langle x_1 \rangle \times \dots \times \langle x_k \rangle$. Then $F(L/T(L))$ is isomorphic to $F[x_1, x_1^{-1}, \dots, x_k, x_k^{-1}]$ which we denote by $D = F[X, X^{-1}]$.