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$$\text{Hom}_{H_{\mathbb{Z}}}(\mathbb{Z}^{\chi(\overline{K}, \theta)}, H_{\mathbb{Z}}/T_f H_{\mathbb{Z}}), \text{end}\{aligned\} \$\$$$
 where $T_f H_{\mathbb{Z}} = \langle \omega_1 \rangle \langle \omega_2 \rangle \langle \omega_3 \rangle$ is the torsion subgroup of $H_{\mathbb{Z}}$ which acts trivially on \mathcal{H}

