```
LZip𝓰s_List@𝔼[L_, Q_, P_] :=
  Module[{ζ, z, zs, c, ys, ηs, lt, zrule, L1, L2, Q1, Q2},
    zs = Table[ζ*, {ζ, 𝓰s}];
    c = L /. Alternatives @@ (𝓰s ⋃ zs) → 0;
    ys = Table[∂ζ(L /. Alternatives @@ zs → 0), {ζ, 𝓰s}];
    ηs = Table[∂z(L /. Alternatives @@ 𝓰s → 0), {z, zs}];
    lt = Inverse@Table[Kδz,ζ* − ∂z,ζL, {ζ, 𝓰s}, {z, zs}];
    zrule = Thread[zs → lt.(zs + ys)];
    L2 = (L1 = c + ηs.zs /. zrule) /. Alternatives @@ zs → 0;
    Q2 = (Q1 = Q /. U2l /. zrule) /. Alternatives @@ zs → 0;
    CF /@ 𝔼[L2, Q2, Det[lt] e^(-L2-Q2)
        Zip𝓰s[e^(L1+Q1) (P /. U2l /. zrule)]] //. l2U];
```