PassReducible@*k* gives True if the knot *k*, which is given in modified DT
   form, is reducible with a 2,1–pass move or a 3,2–pass move, and False otherwise.

```
PassReducible@k_MDT := PassReducible@k =
  Block[{l, n = Length@k, p = List @@ Build@k
      // (#ᵀ ⋃ (Abs@Reverse@#
              Sign /@ List @@ Build[MDT @@ (-List @@ k)])ᵀ)ᵀ〚2〛 &, v = True},
   Do[If[(Sign@p〚Mod[i + j (Range@o - 1), 2 n, 1]〛 ⋃ {})² == {1},
     If[o == 3, Goto@l];
     Do[If[Total@Mod[e, 2] == 2, If[(Mod[e, 2 n, e〚1〛]
                // Partition[#, 2] &
                // Range @@@ # &)〚 ;; , 2 ;; -2〛
             // Mod[#, 2 n, 1] &
            // Union @@ # &
           // # == Abs@p〚#〛 ⋃ {} &, Goto@l]],
       {e, Select[Table[SortBy[{c, i} ⋃ Abs@p〚Mod[{i, i + j}, 2 n, 1]〛],
             Mod[#, 2 n, i] &], {c, 2 n}],
           Length@# == 4 &ᵀ〚If[j == 1, {2, 3, 4, 1}, ;;]〛ᵀ}]],
    {o, {3, 2}}, {i, 2 n}, {j, {1, -1}}];
   v = False;
   Label@l];
```