

ABSTRACT

ASSEMBLY AND METHOD FOR IC UNIT ENGAGEMENT

- 5 A picker assembly comprising: a plurality of pickers in selective variable spaced relation; a shaft having a plurality of cam plates, said cam plates co-axial with said shaft and having a variable thickness; said cam plates in engagement with said pickers and positioned in interstitial spaces between said pickers; wherein the selective variability in spacing is provided by rotation of the shaft such that thickness variation of the cam
- 10 plates move the respective pickers along an axis parallel to the shaft.

Figure 1

