

ABSTRACT OF THE DISCLOSURE

FEEDING DEVICE FOR FEEDING AN ELECTRONIC COMPONENT

PACKAGED IN A CARRIER TAPE ASSEMBLY

5 A feeding device includes a reel support, a reel
mechanism and a guiding mechanism. The reel mechanism
includes a rolling shaft on which a reel with a carrier
tape assembly wound thereon is sleeved, a first reel shaft
on which a first blank reel is sleeved for reeling a cover
tape that is peeled from a carrier tape, and a second reel
10 shaft on which a second blank reel is sleeved for reeling
the carrier tape that has the cover tape and an electronic
component peeled. The guiding mechanism includes a guiding
seat defining a transporting channel for passage of the
carrier tape and from where the electronic component is
15 picked up.

FIG. 3