

STAMP (IF ANY)

14.00 [0.551]

17.00 [0.670]

100 [.397] REF.

The drawing shows a mechanical assembly. At the top, there is a cylindrical component labeled 'STAMP (IF ANY)'. Below it, a chain of spheres is shown. The chain consists of 100 spheres, with a break symbol (two parallel diagonal lines) indicating that the chain is longer than shown. The spheres are connected by a series of small rings. The chain is shown in a curved, S-shape. Dimensions are provided for the assembly: a horizontal distance of 14.00 [0.551] and a total horizontal distance of 17.00 [0.670]. A reference dimension of 100 [.397] REF. is also shown, pointing to the chain of spheres.

[illegible]