

Figure 10 displays four target diagrams showing the distribution of 10 shots for four different series (93, 94, 97, 96). Each target has concentric circles labeled 6, 7, 8, and 9. The distribution of shots is as follows:

- Series = 93 [97,2]**: Shots are clustered in the 8 and 9 rings. Distances: 1.01 mm (horizontal), 1.13 mm (vertical), 33.28 mm (circular).
- Series = 94 [98,8]**: Shots are clustered in the 7 and 8 rings. Distances: 0.75 mm (horizontal), 4.00 mm (vertical), 35.18 mm (circular).
- Series = 97 [100,1]**: Shots are clustered in the 8 and 9 rings. Distances: 0.18 mm (horizontal), 0.39 mm (vertical), 30.26 mm (circular).
- Series = 96 [100,0]**: Shots are clustered in the 8 and 9 rings. Distances: 0.06 mm (horizontal), 1.63 mm (vertical), 32.96 mm (circular).

