A complex set of ranges, with two unknown references, a prefix, and a suffix: See Figures 1, 3-5 and 7...

Two figures, not a range. See figures **1** and **3**.

Two figures, adjacent. See figures 1-2.

One figure, no range at all. See figure 1.

Figures «7».

1 asdf

1.1 asdf-a

$$1 + 1 = 2$$

Figure 1 aaa

$$1 + 1 = 2$$

Figure 2 bbb

$$1 + 1 = 2$$

Figure 3 ccc

$$1 + 1 = 2$$

Figure 4 ddd

$$1 + 1 = 2$$

 $\mathbf{Figure}\;\mathbf{5}\quad \mathrm{eee}$

$$1 + 1 = 2$$

Figure 6 fff

$$1 + 1 = 2$$

Figure 7 ggg