Circle with Interior Dot Samples with SimBraille

1. Circle B is written

   $\odot B$

   ⠫⠉⠼⠫⠡⠻ ⠠⠃

2. Circle C is congruent to circle D is written

   $\odot C \cong \odot D$

   ⠫⠉⠼⠫⠡⠻ ⠠⠉ ⠈⠱⠨⠅ ⠫⠉⠼⠫⠡⠻ ⠠⠙