

DOWNHOLE C-RING SLIP ASSEMBLY

ABSTRACT

5 A slip assembly (60) for securing a tool in a well includes an upper and a lower c-ring slip body (12, 14) each including an outer gripping surface (16, 18) and inner gripping surface (20, 22). An actuator member (68) is axially movable relative to both slip bodies and includes a camming surface (5 70) for engagement with the upper and lower slip bodies. The slip assembly is
10 reliably able to withstand high axial loads, and forces are equally distributed between the slip bodies.

Figure 1