

A diagram showing a large circle with a dashed circle inside it. The dashed circle is centered at the same point as the large circle. Four small circles are positioned at the intersections of the dashed circle with the horizontal and vertical axes. Each small circle has a cross inside it.

A diagram showing a large circle with a dashed inner circle. The two circles intersect at four points, which are marked with small crosses. The crosses are located at the top and bottom of the vertical axis, and on the left and right sides of the horizontal axis.

Technical drawing of a 150mm diameter ball valve assembly. The drawing includes a side view of the valve body and handle, a detail of the handle pin assembly, and a detail of the locking ring assembly.

Labels:

- PINS SPRING TYPE OR LATICE TYPE
- SPINNING MAY VARY
- LINKED PINS IDENTIFIED BY YELLOW BAND
- SPLIT WASHER
- LOCKING RING

Dimensions:

- Overall length: 129.0
- Pin length: 80 MAX
- Pin diameter: $\phi 54.6$
- Pin outer diameter: $\phi 33.4$
- Locking ring outer diameter: $\phi 73.3$
- Locking ring inner diameter: $\phi 63.1$
- Locking ring thread: SCREWED 20 TPI UNIFIED THREAD
- Locking ring height: 15.49

TECHNICAL DATA:

ACCESSORIES:

INSTALLATION:

LOCKING RING T20204/A
SPLIT WASHER T20226
INSTALLATION GREASE P00075

WARNING:
PLUG SHOULD BE FITTED BY A TRAINED PERSON.
A SUITABLE HIGH VOLTAGE GREASE SHOULD BE
APPLIED TO THE TERMINATION.
ENSURE THAT THE TERMINATION IS FULLY INSERTED IN
THE SOCKET BEFORE SECURING THE LOCKING RING.

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3	13.4.00	DCN 1216						
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TITLE 75KV BLANKING PLUG								DRAWING No. DS1027

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