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type : 16 N-50-7-31

	date	sign
drawn	21.09.00	4728/GLS
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cable shortening dimension

scale 1 : 1

slot width 1

Technical drawing of a 10mm diameter ball bearing. The drawing shows a cross-section of the bearing with a diameter of 10mm. The dimensions are indicated as 3,9 (width) and M 10 x 0,5 (thread specification).

Technical drawing of a mechanical part, showing a front view (left) and a side view (right). The drawing includes the following dimensions and features:

- Front View (Left):**
 - Overall width: 36
 - Distance from center line to the left edge: 25,5
 - Distance from center line to the right edge: 18,6
 - Internal diameter: $\varnothing 7,6$
 - Outer diameter: $\varnothing 11,5$
 - Bottom diameter: $\varnothing 12,5$
- Side View (Right):**
 - Overall height: 33,2
 - Distance from top edge to the center of the hexagonal part: 24,2
 - Distance from the center of the hexagonal part to the bottom edge: 15,5
 - Hexagonal part: Labeled "HEX. 19"
 - Reference line: Labeled "REF."
 - Bottom diameter: $\varnothing 21$

scale

3 : 1



HUBER + SUHNER RFX

dimensions in mm

drawing number

4.13.20673

0Z drawing :

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b