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[illegible]

4FP...C-N

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Technical drawing of a cylindrical part with a conical end. The drawing shows a side view with dimensions: total length L , distance from end face to start of cone L_1 , cone angle $sm \times 15^\circ$, outer diameter D , inner diameter D' , and end face thickness a . A tolerance of $+0.2/0$ is indicated for L_1 .

PF...C-N
PERNI PER FORCELLE
CLEVIS PINS

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(*) INCLUDE SEEGRS IN INOX - INCLUDING STAINLESS STEEL RINGS (SEEGERS)