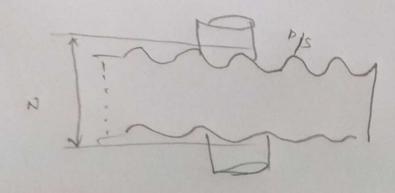
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BC = 1/2 pitch = 1/2 p

OP = d corec = 1/2 P

PQ = QC OD+ (d/2) = P/4 ODS (2/2)

 $P_2 = P/a \cot (x/2)$ 

 $Aa = P/4 \cot (x/2) - AP$ 

AP = (colec -x/2-1)

AQ = PCOt (x/2) - dcorec x(2-1)

Pudu = 2AQ

P= = cot = -d (conc # -1)