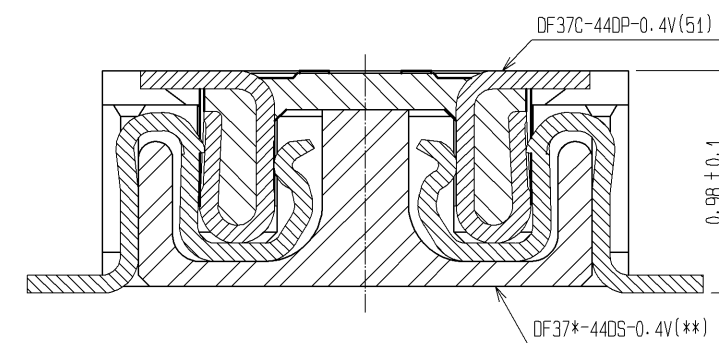


Technical drawing of a double-row roller chain drive. The drawing shows two parallel horizontal chains of 12 rollers each. The center distance between the shafts is 8.4 ± 0.02 . The pitch of the chain is $P = 0.4 \pm 0.02$. The total width of the chain assembly is 2.28 ± 0.05 . The width of the chain links is 0.82 ± 0.05 . The width of the shafts is 0.23 ± 0.02 .



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