

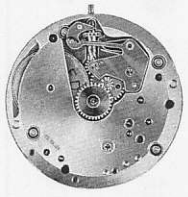
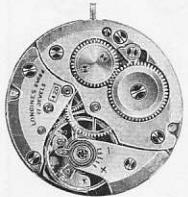


EMMYWATCH
VINTAGE RESTORATIONS

Longines 420 Movement Parts (1)

Compiled by EmmyWatch - <https://www.emmywatch.com>

CALIBRE 420



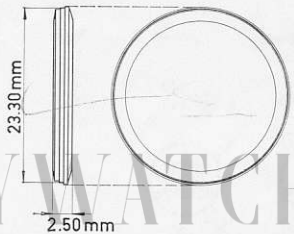
10 1/2''' - Ancre - 17 rubis
Petite seconde
Ah 21600

10 1/2''' - Pallet-fork - 17 jewels
Small second
W.p.h. (vibrations per hour) 21600

10 1/2''' - Ancora - 17 rubies
Segundero chico
Ah (alternancias horarias) 21600

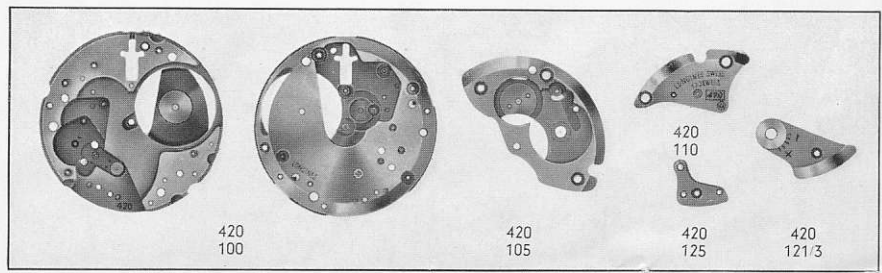
10 1/2''' - Anker - 17 Rubine
Kleine Sekunde
Ah (Halbschwingungen pro Stunde) 21600

10 1/2''' - Ancora - 17 rubini
Piccola sfera dei secondi
Ah (Alternanze orarie) 21600




















































EMMYWATCH











VINTAGE RESTORATIONS



LONGINES

							
420 166	580025 169/1 169/2	580026 169/6	420 182	420 195	420 201	420 210	420 224
							
420 240	420 250	420 260	420 301	420 364	420 370	420 371	420 401
							
420 404	420 963	420 407	420 410	420 415	420 420	420 423	420 425
							
420 430	420 435	420 440	420 443	420 445	420 450	420 705	420 710
							
420 714	420 720	420 721	420 728	420 730	420 738/1	420 770	

										
107046 (5105) (5110)	107047 (5121/3)	107048 (5125)	109033 (5166)	108022 (5415)	106039 (5423)	106040 (5425)	106037 (5443)	106038 (5445)	104009 (5738/1)	107041 (5750)

									
204030 (601)	205030 (602)	201632 (605)	202000 (606)	201632 (610)	202000 (611)	201405 (615)	201405 (616)	201235 (620)	201235 (621)