

picture	reference	name	movement	listed	case bracelet/strap	dials	measurements	remarks
	666 A	Ingenieur automatic	cal. 852 automatic	1954/55-1958/59	stainless steel on leather strap (stainless steel on steel bracelet) 18 ct. gold on leather strap	black silvered	ø: 36.5 mm h: 13 mm w: 46 g (steel on strap)	water resistant to 10 atm amagnetic to 80,000 A/m
	666 A (=26662 or 56662)	Ingenieur automatic	cal. 853 automatic	1959-1967	stainless steel on leather strap stainless steel on steel bracelet 18 ct. gold on leather strap	black silvered	ø: 36.5 mm h: 13 mm w: 46 g (steel on strap) 88 g (steel on steel)	water resistant to 10 atm amagnetic to 80,000 A/m also in the sixties briefly called ref. 26662 (gold) and 56662 (steel)
	666 AD	Ingenieur automatic calendar	cal. 8521 automatic date	1954/55-1958/59	stainless steel on leather strap (stainless steel on steel bracelet) 18 ct. gold on leather strap	black silvered	ø: 36.5 mm h: 13 mm w: 46 g (steel on strap)	water resistant to 10 atm amagnetic to 80,000 A/m
	666 AD (= 36661 or 66661)	Ingenieur automatic calendar	cal. 8531 automatic date	1959-1967	stainless steel on leather strap stainless steel on steel bracelet 18 ct. gold on leather strap	black silvered	ø: 36.5 mm h: 13 mm w: 46 g (steel on strap) 88 g (steel on steel)	water resistant to 10 atm amagnetic to 80,000 A/m optional magnifying lens over date also in the sixties briefly called ref. 36661 (gold) and 66661 (steel)
	766 A	Ingenieur automatic	cal. 852 automatic	1954/55-1958/59	14 ct. gold/steel back on leather strap	silvered (black)	ø: 36.5 mm h: 13 mm	water resistant to 10 atm amagnetic to 80,000 A/m

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	766 A (= 77662)	Ingenieur automatic	cal. 853 automatic	1959-1967	14 ct. gold/steel back on leather strap	silvered (black)	ø: 36.5 mm h: 13 mm	water resistant to 10 atm amagnetic to 80,000 A/m also in the sixties briefly called ref. 77662
	766 AD	Ingenieur automatic calendar	cal. 8521 automatic date	1954/55-1958/59	14 ct. gold/steel back on leather strap	silvered (black)	ø: 36.5 mm h: 13 mm	water resistant to 10 atm amagnetic to 80,000 A/m
	766 AD (= 87661)	Ingenieur automatic calendar	cal. 8531 automatic date	1959-1967	14 ct. gold/steel back on leather strap	silvered (black)	ø: 36.5 mm h: 13 mm	water resistant to 10 atm amagnetic to 80,000 A/m optional magnifying lens over date also in the sixties briefly called ref. 87661
	866 A (= 1908)	Ingenieur automatic	cal. 854 cal. 854B automatic	1967-1970 1970-1976	stainless steel on croco strap stainless steel on steel bracelet 18 ct. gold on croco strap	anthracite gilt sunray silvered sunray (black, blue)	ø: 37 mm h: 13 mm	water resistant to 12 atm (gold model 6 atm) amagnetic to 80,000 A/m identical with ref. 1908 of new reference numbering scheme
	866 AD (= 1808)	Ingenieur automatic calendar	cal. 8541 cal. 8541B automatic date	1967-1970 1970-1976	stainless steel on croco strap stainless steel on steel bracelet 18 ct. gold on croco strap	blue sunray gilt sunray silvered sunray (anthracite, black)	ø: 37 mm h: 13 mm w: 56 g (SS/strap) 98 g (SS/SS)	identical with ref. 1808 of new reference numbering scheme (gold model 6 atm) amagnetic to 80,000 A/m water resistant to 12 atm

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	1808 (= 866 AD)	Ingenieur automatic calendar	cal. 8541B automatic date	1967-1970 1970-1976	stainless steel on leather strap stainless steel on steel bracelet 18 ct. gold on leather strap	blue sunray gilt sunray silvered sunray (anthracite, black)	ø: 37 mm h: 13 mm w: 56 g (SS/strap) 98 g (SS/SS)	identical with ref. 866 AD of old reference numbering scheme (gold model 6 atm) amagnetic to 80,000 A/m water resistant to 12 atm
	1832	Ingenieur SL (AKA "Jumbo" or "fat" Ingenieur)	cal. 8541ES automatic date	1976-1982/83	stainless steel on steel bracelet mixte (SS/14 ct. YG) on mixte bracelet	black gilt plated rhodium	ø: 38 x 40 mm h: 14 mm w: 145 g (SS/SS)	produced in 543 pieces amagnetic to 80,000 A/m water resistant to 12 atm cushioned movement
	1908 (= 866 A)	Ingenieur automatic	cal. 854B automatic	1967-1970 1970-1976	stainless steel on leather strap stainless steel on steel bracelet 18 ct. gold on leather strap	anthracite gilt sunray silvered sunray (black, blue)	ø: 37 mm h: 13 mm	identical with ref. 866 A of old numbering scheme (gold model 6 atm) amagnetic to 80,000 A/m water resistant to 12 atm
	3003	Ingenieur SL quartz (AKA "Jumbo quartz")	cal. 2405 quartz date	1976/77-1979	stainless steel on steel bracelet mixte (SS/14 ct. YG) on mixte bracelet	plated rhodium black gilt	ø: 38 x 40 mm h: 14 mm ?	produced in 335 pieces water resistant to 12 atm amagnetic to 40,000 A/m cushioned movement mvmt. based on ETA quartz ebauche
	3303	Ingenieur SL quartz (AKA "Jumbo quartz")	cal. 2250 quartz date	1980-1984/85	stainless steel on steel bracelet mixte (SS/14 ct. YG) on mixte bracelet	black plated rhodium gilt white - roman	ø: 38 x 40 mm h: 8 mm ?	produced in 149 pieces amagnetic to 40,000 A/m water resistant to 12 atm mvmt. based on ETA quartz ebauche

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	3305	Ingenieur SL quartz (AKA "Skinny quartz")	cal. 2250 quartz date	1981/82-1987	stainless steel on steel bracelet mixte (SS/14 ct. YG) on mixte bracelet mixte (SS/14 ct. YG bezel) on steel bracelet	black plated rhodium white - roman gilt	ø: 34 mm	water resistant to 12 atm amagnetic to 40,000 A/m mvmt. based on ETA quartz ebauche
	3315	Ingenieur SL quartz (AKA "Skinny quartz")	cal. 2250 quartz date	1983-1987	stainless steel on leather or soft strap mixte (SS/14 ct. YG) on leather or soft strap 18 ct. YG on leather or soft strap	black plated rhodium white - roman gilt	ø: 34 mm	water resistant to 12 atm amagnetic to 40,000 A/m mvmt. based on ETA quartz ebauche
	3350	Ingenieur in titanium	cal. 2210 quartz date	1984/85-1986/87	titanium on titanium bracelet mixte (Ti/18 ct. YG bezel) on titanium bracelet mixte (Ti/18 ct. YG) on mixte bracelet	black - military black plated rhodium white	ø: 32 mm	water resistant to 12 atm amagnetic to 20,000 A/m both mixte types also with Top Wesselton diamonds on bezel
	3351	Ingenieur in yellow gold	cal. 2210 quartz date	1986/87-1987	18 ct. yellow gold on leather strap (pushbutton safety clasp)	white (black) (plated rhodium) (gilt)	ø: 32 mm	water resistant up to 3 atm amagnetic to 20,000 A/m mvmt. based on ETA quartz ebauche
	3360	Ingenieur in titanium	cal. 2210 quartz date	1986/87-1989	titanium on titanium bracelet mixte (Ti/18 ct. YG bezel) on titanium bracelet mixte (Ti/18 ct. YG bezel) with diamonds on titanium bracelet	black - military black plated rhodium white	ø: 32 mm	water resistant to 12 atm amagnetic to 20,000 A/m similar to prior ref. 3350, but with different bracelet mvmt. based on ETA quartz ebauche

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	3361	Ingenieur in titanium and yellow gold	cal. 2210 quartz date	1986/87-1989	titanium on leather strap with pushbutton safety clasps mixte (Ti/14 or 18 ct. YG bezel) on leather strap with pushbutton safety clasp	black - military plated rhodium white gilt	ø 32 mm	water resistant to 12 atm amagnetic to 20,000 A/m mvmt. based on ETA quartz ebauche
	3505	Ingenieur SL automatic (AKA "Skinny Ingenieur")	cal. 375 (cal. 3752?) automatic date	1983-1984/85	stainless steel on steel bracelet mixte (SS/14 ct. YG) on mixte bracelet	black plated rhodium	ø: 34 mm	water resistant to 12 atm amagnetic to 40,000 A/m movement based on ETA cal. 2892
	3506	Ingenieur SL automatic (AKA "Skinny Ingenieur")	cal. 37531 automatic date	1985-1988/89	stainless on steel bracelet mixte (SS/14 ct. YG) on mixte bracelet mixte (SS/14 ct. YG bezel) on steel bracelet	black plated rhodium (white) (gilt)	ø: 34 mm	water resistant to 12 atm amagnetic to 40,000 A/m movement based on ETA cal. 2892 A2
	3508	Ingenieur 500,000 A/m	cal. 37590 automatic date	1989-1992	stainless steel on steel bracelet (614 pieces produced) mixte (SS/18 ct. YG bezel) on steel bracelet (290 piece produced) mixte (SS/14 ct. YG bezel) on steel bracelet (50 pieces produced + 1 on mixte bracelet)	black plated rhodium white gilt	ø: 34 mm h: 9 mm w: 100 g (SS/SS)	produced in ca. 955 pieces water resistant to 12 atm amagnetic to 500,000 A/m movement based on ETA cal. 2892 A2
	3515	Ingenieur SL automatic (AKA "Skinny Ingenieur")	cal. 375 (cal. 3752?) automatic date	1983-1984/85	stainless steel on leather or soft strap mixte (SS/14 ct. YG) on leather or soft strap 18 ct. yellow gold on leather or soft strap	black plated rhodium (white) (gilt)	ø: 34 mm	water resistant to 12 atm amagnetic to 40,000 A/m movement based on ETA cal. 2892 A2

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	3516	Ingenieur SL automatic (AKA "Skinny Ingenieur")	cal. 37531 automatic date	1985-1988/89	mixte (SS/14 ct. YG) on leather or soft strap 18 ct. yellow gold on leather or soft strap stainless steel on leather or soft strap	black (black military?) plated rhodium white gilt	ø: 34 mm	water resistant to 12 atm amagnetic to 40,000 A/m movement based on ETA cal. 2892 A2
	3518	Ingenieur 500,000 A/m	cal. 37590 automatic date	1989-1992	stainless steel on croco strap (158 pieces) mixte (SS/18 ct. YG bezel) (42 pieces) 18 ct. yellow gold on croco strap (102 pieces) 18 ct. white gold on croco strap (25 pieces)	black plated rhodium white gilt	ø: 34 mm h: 9 mm w: 100 g (SS/SS)	produced in ca. 327 pieces water resistant to 12 atm amagnetic to 500,000 A/m movement based on ETA cal. 2892 A2 base reference 3508
	3521	Ingenieur "Officially certified chronometer"	cal. 887 cal. 887/2 automatic date	1993-1995 1995-2000/01	stainless steel on steel bracelet mixte (SS/18 ct. bezel) on mixte bracelet	black white gilt	ø: 34 mm h: 8.8 mm	water resistant to 12 atm amagnetic to 80,000 A/m cushioned movement magnifying lens over date movement based on JLC cal. 889
	3522	Ingenieur "Officially certified chronometer"	cal. 887 automatic date	1993-1995/96	stainless steel on croco strap mixte (SS/18 ct. bezel) on croco strap	black white gilt	ø: 34 mm h: 8.8 mm	water resistant to 12 atm amagnetic to 80,000 A/m cushioned movement magnifying lens over date movement based on JLC cal. 889 base reference 3521
	3540	Ingenieur SL perpetual calendar	cal. 37580 cal. 37582 perpetual	1987-1989/90 1989/90-1992	18 ct. yellow gold on croco strap	white mat	ø: 34.5 mm	water resistant to 3 atm amagnetic to 40,000 A/m 2nd or 3rd version Da Vinci perpetual module movement based on ETA cal. 2892 A2 base reference 9245

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	3733	Ingenieur chronograph	cal. 631 meca-quartz chronograph date	1988-1992/93	stainless steel on leather strap mixte (SS/14 ct. YG bezel) on leather strap 18 ct. yellow gold on leather strap	black with gilt subdials white	ø: 30 mm	water resistant to 3 atm mvmt. based on JLC cal. 630 base reference 3734
	3734	Ingenieur chronograph	cal. 631 meca-quartz chronograph date	1988-1992/93	stainless steel on steel bracelet mixte (SS/14 ct. YG bezel) on steel bracelet	black with gilt subdials white	ø: 30 mm	water resistant to 3 atm mvmt. based on JLC cal. 630
	3805	Ingenieur chronograph alarm	cal. 633 meca-quartz chronograph date, alarm	1991-1996/97	stainless steel on steel bracelet mixte (SS/18 ct. YG bezel) on steel bracelet+	black white gilt	ø: 34 mm h: 9mm w: 99 g (SS/SS)	water resistant to 3 atm amagnetic to 4,800 A/m same watch on diamond bracelet (ref. no. unknown) mvmt. based on JLC cal. 630
	3815	Ingenieur chronograph alarm	cal. 633 meca-quartz chronograph date, alarm	1991-1996	stainless steel on leather strap mixte (SS/18 ct. YG bezel) on leather strap	black white gilt	ø: 34 mm h: 9 mm	water resistant to 3 atm amagnetic to 4,800 A/m mvmt. based on JLC cal. 630 base reference 3815
	4413	Ingenieur Lady SL automatic	cal. 320 (cal. 3201) automatic date	1986 1986/87-1989	stainless steel on leather strap mixte (SS/14 ct. YG bezel) on leather strap 18 ct. yellow gold on leather strap	white plated rhodium	ø: 30 mm	water resistant to 6 atm amagnetic to 40,000 A/m movment based on F Piguet 951=320, 952= 3201

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	4414	Ingenieur Lady SL automatic	cal. 320 (cal. 3201) automatic date	1986 1986/87-1989	stainless steel on steel strap mixte (SS/14 ct. YG bezel) on steel bracelet mixte (SS/14 ct. YG bezel) on mixte bracelet	white plated rhodium	ø: 30 mm	water resistant to 6 atm amagnetic to 40,000 A/m movement based on F Piguet 951=320, 952= 3201
	4501	Ingenieur Lady SL quartz	cal. 2249 quartz date	1981-1985/86	stainless steel on croco strap mixte (SS/14 ct. YG bezel) on croco strap 18 ct. yellow gold on croco strap	black plated rhodium (white - roman) (gilt)	ø: 26 mm ?	water resistant to 5 or 6 atm amagnetic to 40,000 A/m mvmt. based on ESA quartz cal. 956111
	4502	Ingenieur Lady SL quartz	cal. 2249 quartz date	1981-1985/86	stainless steel on croco strap mixte (SS/14 ct. YG bezel) on croco strap 18 ct. yellow gold on croco strap	black plated rhodium white - roman (gilt)	ø: 26 mm ?	water resistant to 5 or 6 atm amagnetic to 40,000 A/m mvmt. based on ESA quartz cal. 956111
	4503	Ingenieur Lady SL quartz	cal. 2249 quartz date	1980-1987	stainless steel on steel bracelet mixte (SS/14 ct. YG bezel) on mixte bracelet	black plated rhodium white - roman (gilt)	ø: 30 mm	water resistant to 12 atm amagnetic to 40,000 A/m mvmt. based on ESA quartz cal. 956111
	4508	Ingenieur Lady SL quartz "Titanium spanish olive"	cal. 2249 quartz date	1983-1984	titanium "spanish olive" on leather or soft strap	plated rhodium black gilt enamelled	ø: 26 mm	water resistant to 6 atm amagnetic to 40,000 A/m mvmt. based on ESA quartz cal. 956111

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	4509	Ingenieur LadySL quartz "Titanium spanish olive"	cal. 2249 quartz date	1983-1984	titanium "spanish olive" on leather or soft strap	plated rhodium black gilt enamelled	ø: 30 mm	water resistant to 12 atm amagnetic to 40,000 A/m mvmt. based on ESA quartz cal. 956111
	4513	Ingenieur Lady SL quartz	cal. 2249 quartz date	1982-1989	stainless steel on croco strap mixte (SS/14 ct. YG bezel) on croco strap 18 ct. yellow gold on croco strap	gilt white - roman (black) (plated rhodium)	ø: 30 mm	water resistant to 12 atm (steel) water resistant to 6 atm (gold) amagnetic to 40,000 A/m mvmt. based on ESA quartz cal. 956111
	4550	Ingenieur Lady quartz in titanium	cal. 2209 quartz date	1985-1989	titanium on titanium bracelet mixte (Ti/18 ct. YG bezel) on steel bracelet mixte (Ti/18 ct. YG) on mixte bracelet both mixte versions also available with precious stones (diamonds)	black military black plated rhodium white (gilt)	ø: 25 mm	water resistant to 6 atm mvmt. based on ETA quartz ebauche
	4551	Ingenieur Lady quartz in yellow gold	cal. 2209 quartz date	1986/87-1987/88	[titanium on leather strap with pushbutton safety clasp] [mixte (Ti/18 ct. YG bezel) on leather strap with pushbutton safety clasp] 18 ct. yellow gold on leather strap with pushbutton safety clasp	white	ø: 25 mm	water resistant to 6 atm (Titanium) or 3 atm (Gold models) mvmt. based on ETA quartz ebauche
	4560	Ingenieur Lady quartz	cal. 2209 quartz date	?	stainless steel on ? 18 ct. yellow gold on ?	?	ø: ? mm	water resistant to 6 atm

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	4561	Ingenieur Lady quartz in titanium	cal. 2209 quartz date	1988-1989	titanium on leather strap [mixte (Ti/18 ct.YG bezel) on leather strap]	black military (black) (plated rhodium) (white)	ø: 25 mm	water resistant to 6 atm mvmt. based on ETA quartz ebauche
	5215	Ingenieur SL pocket watch	cal. 9520 manual winding	1982-1997	stainless steel	black plated rhodium white white - roman	ø: 50 mm h: 10 mm w: 84 g	water resistant to 3 atm amagnetic to 40,000 A/m cushioned movement
	6703	Ingenieur Lady SL quartz	cal. 2249 quartz date	1980-1984	18 ct. yellow gold on gold bracelet	black gilt	ø: 30 mm	water resistant to 6 atm amagnetic to 40,000 A/m mvmt. based on ESA quartz cal. 956111 gold version of ref. 4503/4513
	6704	Ingenieur Lady SL quartz	cal. 2249 quartz date	1981-1984/85	18 ct. yellow gold on gold bracelet	(black) gilt	ø: 26 mm ?	water resistant to 5 or 6 atm amagnetic to 40,000 A/m mvmt. based on ESA quartz cal. 956111 gold version of ref. 4502/4501
	6720	Ingenieur Lady SL quartz	cal. 2249 quartz date	ca. 1982-1985	18 ct. yellow gold on gold bracelet with diamonds on bezel	black plated rhodium gilt enamelled	ø: 30 mm	water resistant to 6 atm amagnetic to 40,000 A/m mvmt. based on ESA quartz cal. 956111 45 diamonds on bezel (0.76 ct.)

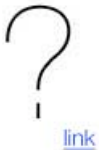
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	6721	Ingenieur Lady SL quartz	cal. 2249 quartz date	1981/82-1985/86	18 ct. yellow gold gold on gold bracelet with diamonds on bracelet, bezel & dial	gold (pavé)	ø: 26 mm ?	water resistant to 6 atm amagnetic to 40,000 A/m mvmt. based on ESA quartz cal. 956111
	6724	Ingenieur Lady SL quartz	cal. 2249 quartz date	ca. 1982-1985	18 ct. yellow gold on gold bracelet with diamonds on bezel	gilt black	ø: 26 mm	water resistant to 6 atm amagnetic to 40,000 A/m mvmt. based on ESA quartz cal. 956111
	6727	Ingenieur Lady quartz in yellow gold	cal. 2209 quartz date	1985-1987	18 ct. yellow gold on gold bracelet	gilt	ø: 25 mm	water resistant to 3 atm mvmt. based on ETA quartz ebauche
	6730	Ingenieur Lady SL quartz	cal. 2249 quartz date	ca. 1984	18 ct. yellow gold on gold bracelet with diamonds	black gilt plated rhodium white enamelled (tritium & non tritium)	ø: 30 mm	water resistant to 6 atm amagnetic to 40,000 A/m mvmt. based on ESA quartz cal. 956111
	6753	Ingenieur Lady in yellow gold	cal. 2209 quartz date	ca. 1985	18 ct. yellow gold on gold bracelet with diamonds on bezel und bracelet	onyx	ø: 25 mm	water resistant to 6 atm amagnetic to 40,000 A/m mvmt. based on ETA quartz ebauche

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	6757	Ingenieur Lady SL with moonphase	cal. 618 quartz moonphase	1986/87- 1987/88	18 ct. yellow gold on gold bracelet	white	ø: 26 mm ?	water resistant to 3 atm mvmt. based on JLC quartz ebauche
	9033 AD	Ingenieur automatic calendar	cal. 8531 automatic date	1963?-1967	18 ct. yellow gold on gold bracelet	silvered	ø: 36.5 mm h: 13 mm	water resistant to 10 atm amagnetic to 80,000 A/m optional magnifying lens over date base reference 666 AD
	9120 A	Ingenieur automatic	cal. 854 cal. 854B automatic	?	18 ct. yellow gold on gold bracelet	silvered sunray gilt sunray anthracite (black)	ø: 37 mm h: 13 mm	water resistant to 6 atm amagnetic to 80,000 A/m base reference 866 A=1908
	9120 AD	Ingenieur automatic calendar	cal. 8541 cal. 8541B automatic date	?	18 ct. yellow gold on gold bracelet	blue sunray gilt sunray silvered sunray (anthracite, black)	ø: 37 mm h: 13 mm	amagnetic to 80,000 A/m water resistant to 6 atm base reference 8666 AD=1808
	9223	Ingenieur SL automatic	cal. 375	ca. 1984?	18 ct. yellow gold on gold bracelet	black ...	ø: 34 mm	water resistant to 6 atm amagnetic to 40,000 A/m mvmt. based on ETA cal. 2892 A2 at least some specially made for Sultanate of Oman (crest on dial)

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	9224	Ingenieur SL automatic	cal. 375 automatic date	ca. 1984?	18 ct. yellow gold on gold bracelet with diamonds on bezel (also fitting cuffs links, ring and key fob)	black ...	ø: 34 mm	water resistant to 6 atm amagnetic to 40,000 A/m mvmt. based on ETA cal. 2892 at least some specially made for Sultanate of Oman (crest on dial)
	9225	Ingenieur SL automatic (AKA "Skinny Ingenieur")	cal. 375 automatic date	1983-1984	18 ct. yellow gold on gold bracelet	black gilt plated rhodium white enamelled (tritium & non-tritium)	ø: 34 mm	water resistant to 6 atm amagnetic to 40,000 A/m mvmt. based on ETA cal. 2892
	9230	Ingenieur SL automatic (AKA "Skinny Ingenieur")	cal. 375 automatic date	1984-1985	18 ct. yellow gold on gold bracelet	black gilt plated rhodium white enamelled (tritium & non-tritium)	ø: 34 mm	water resistant to 6 atm amagnetic to 40,000 A/m mvmt. based on ETA cal. 2892 A2
	9231	Ingenieur SL automatic (AKA "Skinny Ingenieur")	cal. 375 automatic date	ca. 1985?	18 ct. yellow gold on gold bracelet with diamonds on bezel	gilt ...	ø: 34 mm	water resistant to 6 atm amagnetic to 40,000 A/m mvmt. based on ETA cal. 2892 A2
	9232	Ingenieur SL automatic (AKA "Jumbo" or "fat" Ingenieur)	cal. 8541ES automatic date	1976-1982/83	18 ct. yellow gold on gold bracelet	black gilt ...	ø: 38 x 40 mm h: 14 mm w: 285 g (??)	produced in 55 pieces amagnetic to 80,000 A/m water resistant to 6 atm cushioned movement

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	9236	Ingenieur SL (AKA "Skinny Ingenieur")	cal. 37531 automatic date	ca. 1985-1989	18 ct. yellow gold on gold bracelet	gilt ...	ø: 34 mm	water resistant to 6 (catalogue 12) atm amagnetic to 40,000 A/m mvmt. based on ETA cal. 2892 A2
	9238	Ingenieur 500,000 A/m	cal. 37590 automatic date	1989-1992	18 ct. yellow gold on gold bracelet	black white gilt	ø: 34 mm h: 9 mm	produced in ca. 137 pieces water resistant to 6 atm amagnetic to 500,000 A/m movement based on ETA cal. 2892 A2 base reference 3508
	9239	Ingenieur "Officially certified chronometer"	cal. 887 cal. 887/2 automatic date	1993-1995 1995-2000/01	18 ct. yellow gold on gold bracelet	black white gilt	ø: 34 mm h: 8.8 mm	water resistant to 6 atm amagnetic to 80,000 A/m cushioned movement magnifying lens over date movement based on JLC cal. 889 base reference 3521
	9240	Ingenieur SL perpetual calendar	cal. 3757 perpetual	1985-1985/86	18 ct. yellow gold on gold bracelet	white mat	ø: 34.5 mm	water resistant to 3 atm amagnetic to 40,000 a/m 1st version of Da Vinci perpetual module movement based on ETA cal. 2892 A2
	9241	Ingenieur SL perpetual calendar	cal. 3757 perpetual	1986/87	18 ct. yellow gold on gold bracelet with diamonds on bezel	white mat	ø: 34.5 mm	water resistant to 3 atm amagnetic to 40,000 a/m 1st version of Da Vinci perpetual module movement based on ETA cal. 2892 A2 same ref. no. used for Mark XII

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	9245	Ingenieur SL perpetual calendar	cal. 37580 cal. 37582 perpetual	1987-1989 1989-1992	18 ct. yellow gold on gold bracelet	white mat	ø: 34.5 mm	water resistant to 3 atm amagnetic to 40,000 a/m 2nd or 3rd version of Da Vinci perpetual module movement based on ETA cal. 2892 A2
	9258	Ingenieur 500,000 A/m	cal. 37590 automatic date	1990/91-1993	18 ct. yellow gold on gold bracelet with diamonds	black white gilt	ø: 34 mm h: 9 mm	produced in 7 pieces water resistant to 6 atm amagnetic to 500,000 A/m movement based on ETA cal. 2892 A2 54 diamonds (0.64 ct.) base reference 3508
	9259	Ingenieur "Officially certified chronometer"	cal. 887 cal. 887/2 autoamtic date	1993?-2001?	18 ct. yellow gold on gold bracelet	gilt ?	ø: 34 mm h: 9 mm	water resistant to 6 atm amagnetic to 80,000 A/m cushioned movement, magnifying lens over date movement based on JLC cal. 889 base reference 3521
	9260	Ingenieur SL perpetual calendar	cal. 37580 cal. 37582 perpetual	1987-1989 1989-1990/91	18 ct. yellow gold on gold bracelet with diamonds on bezel and bracelet	white mat	ø: 34.5 mm	water resistant to 3 atm amagnetic to 40,000 a/m 2nd or 3rd version of Da Vinc perpetual module movement based on ETA cal. 2892 A2 base reference 9245
	9263	Ingenieur SL perpetual calendar	cal. 37580 cal. 37582 perpetual	1988-1989 1989-1990/91	18 ct. yellow gold on gold bracelet with diamonds on bezel	white mat	ø: 34.5 mm	water resistant to 3 atm amagnetic to 40,000 a/m 2nd or 3rd version of Da Vinci perpetual module movement based on ETA cal. 2892 A2 base reference 9245

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	9386 A	Ingenieur automatic	cal. 853 automatic	1959-1967	18 ct. yellow gold on gold bracelet	silvered	ø: 36.5 mm h: 13 mm	water resistant to 10 atm amagnetic to 80,000 A/m (also in the sixties briefly called ref. 993862?) base reference 666 A
	9386 AD (= 993861)	Ingenieur automatic calendar	cal. 8531 automatic date	1959-1967	18 ct. yellow gold on gold bracelet	silvered	ø: 36.5 mm h: 13 mm	water resistant to 10 atm amagnetic to 80,000 A/m optional magnifying lens over date in the sixties shortly called ref. 993861 base reference 666 AD
	9503	Ingenieur SL quartz (AKA "Jumbo quartz")	cal. 2405 quartz date	1976/77-1979	stainless steel on steel bracelet mixte (SS/14 ct. YG) on mixte bracelet	black gilt plated rhodium	ø: 38 x 40 mm h: 14 mm ?	produced in 45 pieces water resistant to 6 atm amagnetic to 40,000 A/m cushioned movement base reference 3003
	9515	Ingenieur chronograph alarm	cal. 633 meca-quartz chronograph date, alarm	1991-1996/97	18 ct. yellow gold on gold bracelet	black white gilt	ø: 34 mm h: 9mm	water resistant to 3 atm amagnetic to 4,800 A/m movement based on JLC cal. 630 same watch on diamond bracelet (ref. no. unknown) base reference 3508
	9517	Ingenieur chronograph alarm	cal. 633 meca-quartz chronograph date, alarm	1991-1996/97	18 ct. (white ?) gold on gold bracelet with diamonds on bezel	black white gilt	ø: 34 mm h: 9mm	water resistant to 3 atm amagnetic to 4,800 A/m movement based on JLC cal. 630 same watch on diamond bracelet (ref. no. unknown) base reference 3508

picture	reference	name	movement	listed	case bracelet/strap	dials	measurements	remarks
	9533	Ingenieur chronograph	cal. 631 chronograph date	1988-1992/93	18 ct. yellow gold on gold strap	black with gilt subdials white	ø: 30 mm	water resistant to 3 atm mvmt. based on JLC cal. 630 base reference 3734
	9652	Ingenieur in yellow gold	cal. 2250 quartz date	around 1985	18 ct. yellow gold on gold bracelet with diamonds on bezel und bracelet	onyx	ø: 34 mm	water resistant to 6 atm amagnetic to 40,000 A/m mvmt. based on ETA quartz ebauche
	9701	Ingenieur SL quartz (AKA "Jumbo quartz")	cal. 2250 quartz date	1980-1983/84	18 ct. yellow gold on gold bracelet	black gilt white - roman	ø: 38 x 40 mm h: 8 mm ?	produced in 56 pieces amagnetic to 40,000 A/m water resistant to 6 atm mvmt. based on ETA quartz ebauche base reference 3303
	9703	Ingenieur SL quartz (AKA "Skinny quartz")	cal. 2250 quartz date	ca. 1982-1984	18 ct. yellow gold on gold bracelet	black gilt white - roman	ø: 34 mm	amagnetic to 40,000 A/m water resistant to 6 atm mvmt. based on ETA quartz ebauche base reference 3305
	9720	Ingenieur SL quartz (AKA "Jumbo quartz")	cal. 2250 quartz date	ca. 1983	18 ct. yellow gold on gold bracelet with diamonds on bracelets	black gilt white - roman	ø: 38 x 40 mm h: 8 mm ?	produced in 4 pieces amagnetic to 40,000 A/m water resistant to 6 atm mvmt. based on ETA quartz ebauche base ref. 3303

picture	reference	name	movement	listed	case bracelet/strap	dials	measurements	remarks
	9721	Ingenieur SL quartz (AKA "Skinny quartz")	cal. 2250 quartz	1981/82-1987	18 ct. yellow gold gold on gold bracelet with diamonds on bracelet, bezel & dial	gold (pavé)	ø: 34 mm	water resistant to 6 atm amagnetic to 40,000 A/m mvmt. based on ETA quartz ebauche base reference 3305
	9724	Ingenieur SL quartz (AKA "Skinny quartz")	cal. 2250 quartz	ca. 1982-1985?	18 ct. yellow gold gold on gold bracelet with diamonds on bezel	black gilt plated rhodium white enamelled	ø: 34 mm	water resistant to 6 atm amagnetic to 40,000 A/m mvmt. based on ETA quartz ebauche
	9727	Ingenieur in yellow gold	cal. 2210 quartz date	1984/85-1987	18 ct. yellow gold on gold bracelet	gilt white (black) (rhodium plated)	ø: 32 mm	water resistant up to 3 atm amagnetic to 20,000 A/m mvmt. based on ETA quartz ebauche
	9730	Ingenieur SL quartz (AKA "Skinny quartz")	cal. 2250 quartz date	1980?-1985	18 ct. yellow gold on gold bracelet	gilt (white) (black) (rhodium plated)	ø: 34 mm	amagnetic to 40,000 A/m water resistant to 6 atm mvmt. based on ETA quartz ebauche base reference 3305
	9737	Ingenieur in yellow gold	cal. 2210 quartz date	?	18 ct. yellow gold on gold bracelet with diamonds	?	ø: 32 mm	water resistant up to 3 atm amagnetic to 20,000 A/m mvmt. based on ETA quartz ebauche

Unidentified or dubious models

picture (click on thumbnail for enlarged version)	reference	name	movement	listed	case bracelet/strap	dials	measurements	remarks
	9xxx?	Ingenieur in yellow gold	cal. 605 cal. 606x quartz date	ca. 1982/83	18 ct. yellow gold on gold bracelet	gilt (white) (black) (rhodium plated)	ø: ?	an Ingenieur with cal. 605/606 is only depicted in Jürgen King, Wristwatch movements from IWC, part VII, Watch, 2/02, p.55. Except for the dial inscription, it looks very similar to the contemporanean ref. 9730 May have never been actually issued