PARTS LIST/TECHNICAL GUIDE Cal.2R05A / 06A

Brand		SEIKO					
Cal.No.		2R05A			2R06A		
Movement				H			
					SELIKO SELIKO SELIKO		
	1						~~
Movement	Outside diameter	φ17.5 mm					
size	Casing diameter	φ17.2 mm			1		
	Height	5.66 mm 5.67 mm			m		
Driving system		Automatic winding with manual winding mechanism					
Vibration		21,500 per nour (6 beats per second)					
Time indication		Date indication Date indication				on.	
Additional function		 Date indication Instant date setting device Second hand stop function 			 Instant date/day setting device Second hand stop function 		
	Normal position	Manual winding (clockwise only)					
Crown operation	1st click	 Date setting (counterclockwise	e)/ Day :	setting (clockwise)	
	2nd click	●Time setting/	Second hand sto	op functi	on		
	Daily rate	Between -35 and +45 seconds (Wear on the wrist at temperature range between 5°C and 35°C)					1
Loss/Gain	Standard rate	Mainspring wind up status	ainspring Instantaneous rate d up status (Fully wound con			at T0 ion)	Isochronous fault (after24hours)
		Testing positions	Dial upward	6 o'o at th	clock e top	9 o'clock at the top	Dial upward
		Measurement	5 ±25 s/d (-20~+30 s/d)	5±3! (-30~+	5 s/d 40 s/d)	5±35 s/d (-30~+40 s/d)	10±30 s/d (-20~+40 s/d)
Regulation system		ETACHRON system					
Lift angle of the escapement		50°					
Continuous operating time		From fully wound to stoppage : Approximately 40 or more hours					
Number of jewels		21 jewels					

SEIKO WATCH CORPORATION











□ Screws

Parts code	Appearance	Page	No.	Parts name	Qty.
		P2	4	Date indicator maintaining plate screw	1
		P3	17	Framework for automatic device screw	2
0012 485		P3	24)	Pallet bridge screw	2
		P4	Ø	Barrel and train wheel bridge screw B	1
		P4	42	Center wheel bridge screw	1
		P3	21	Balance bridge screw	1
0012 484		P4	29	Barrel and train wheel bridge screw A	2
0012 404		P4	(41)	Screw for rocking sheet for sliding crown wheel	2
		P5	46	Setting lever spring screw	1
0016 139		P2	2	Date indicator finger screw	1
0012 488		P3	(15)	Oscillating weight screw	1

All parts code are subject to change without notice.

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D PARTS LIST

r ago no. T ano hamo	Parts code	position	Date position	number	background
P2 6 Date dial	0148 085	3H	ЗH	Black	White

Page	No.	Parts name	Parts code	Hand height
P2	10	Hour wheel	0271 425	Normal
P2	14)	Cannon pinion	0225 422	Normal
P4	45	Center wheel	0245 425	Normal

Page	No.	Parts name	Parts code	Marking
P3 (16)		1500 207	For domestic use, JAPAN MARK	
	16	OSCILLATING WEIGHT	1500 208	For overseas, JAPAN MARK
			1500 209	No indication of country of origin

Page	No.	Parts name	Parts code	Place of origin
P5	53	Winding stem	0351 246	JAPAN, long length

□ Oscillating weight

The type of OSCILLATING WEIGHT is determined based on the design of cases. Check the case number and refer to the "SEIKO WATCH PARTS CATALOGUE" to choose the corresponding OSCILLATING WEIGHT.

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