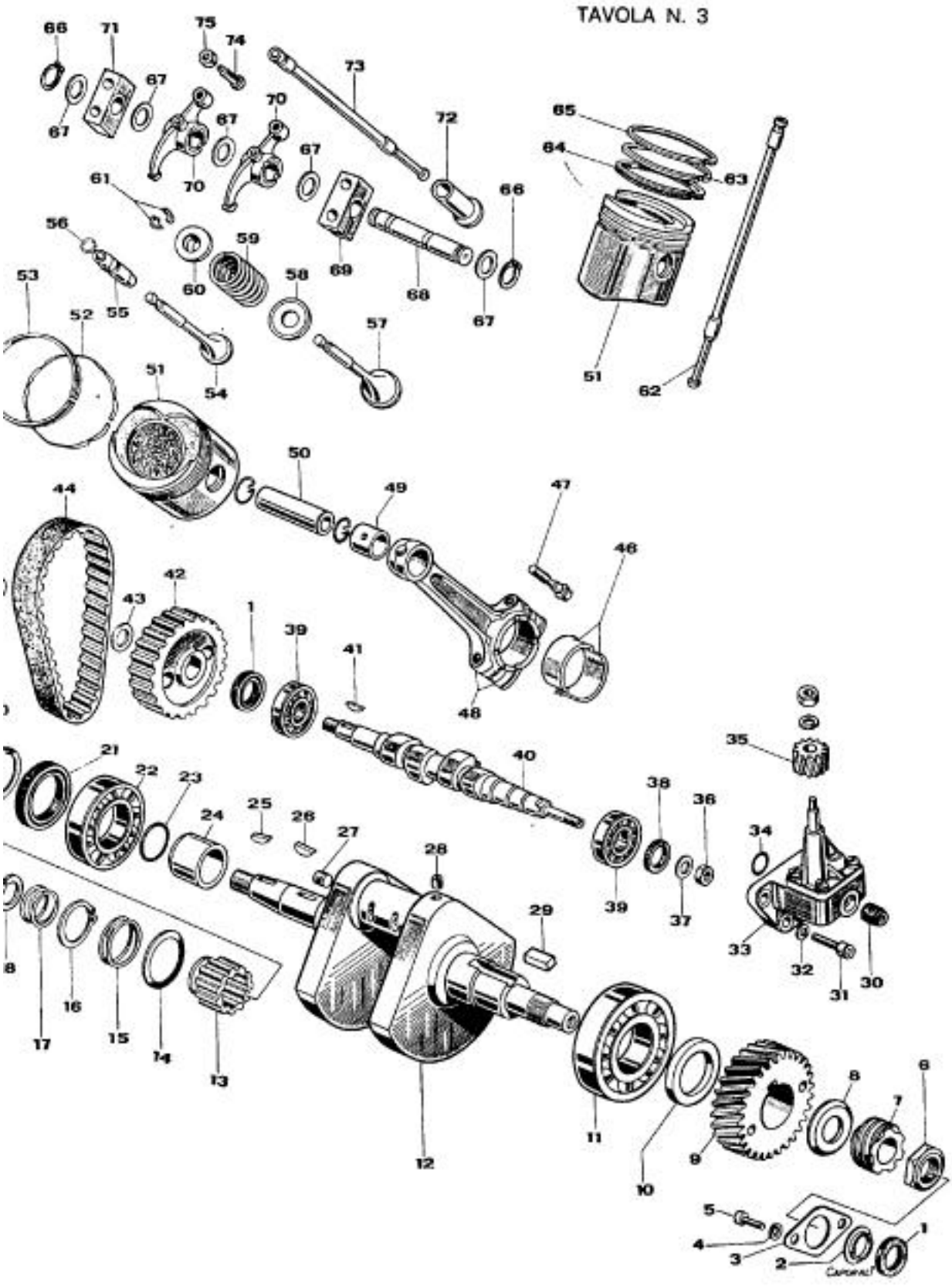
Table 3: Crankshaft, Cam, Valves, etc



No.	Code	Denominazione	Description
1	23.01.10	Anello SM 15247	Ring SM 15247
2	15.05.07	Anello sostegno	Supporting ring
3	15.05.06	Piastrina	Plate
4	47.07.02	Rondella ⌀5×11	Washer ⌀5×11
5	47.02.19	Vite TC ⌀5×16	Screw TC ⌀5×16
6	47.03.01	Dado ⌀18×8,4	Nut ⌀18×8,4
7	14.04.02	Vite senza fine	Worm
8	13.04.03	Rondella ing. motore	Washer - engine gear
9	14.04.01	Pignone motore	Pinion - engine
10	14.05.09	Distanziale	Spacer
11	24.01.10	Cuscinetto 6306	Bearing - 6306
12	12.04.01	Albero motore	Driving shaft
13	19.01.09	Rocchetto corn. distrib.	Sprocket - timing gear
14	15.05.04	Rondella esterna	Washer - outer
15	22.01.44	Molla	Spring
16	27.01.09	Seeger A 27×1,2	Circlip A 27×1,2
17	22.01.37	Molla	Spring
18	47.08.10	Rondella AZ ⌀18	Washer AZ ⌀18
19	47.03.23	Dado ⌀14×17	Nut ⌀14×17
20	15.05.03	Rondella interna	Washer - inner
21	23.01.12	Anello SM 30407	Ring - SM 30407
22	24.01.09	Cuscinetto 6206	Bearing - 6206
23	23.02.15	OR 2087	OR 2087
24	14.04.03	Boccola cuscinetto	Bush - bearing
25	28.01.16	Chiavetta 3 ×5 R 6,5	Key - 3 ×5 R 6.5
26	28.01.15	Chiavetta 3 ×6,5 R B	Key - 3 ×6.5 R 8
27	26.01.09	Tappo ⌀12×1,5	Plug ⌀12×1,5
28	26.01.08	Tappo ⌀8×1	Plug ⌀8×1
29	28.01.13	Chiavetta ⌀8×7×20	Key - 8×7×20
30	23.02.18	Boccola pompa olio	Bush - oil pump
31	47.06.05	Vite TCCE ⌀6 ×20	Screw - TCCE - ⌀6×20
32	47.08.03	Rondella elastica ⌀6	Spring washer ⌀6
33	19.01.02	Pompa olio	Oil pump
34	23.02.13	OR 114	OR 114
35	14.06.09	Ingranaggia elicoidale pompa	Helical gear - pump
36	47.03.20	Dada ⌀7×8,8	Nut - ⌀7×8,8
37	47.07.06	Rondella ⌀7×14	Washer - ⌀7×14
38	23.01.11	Anello SMIM 13.265	Ring - SMIM - 13.265
39	24.01.05	Cuscinetto 6202	Bearing - 6202
40	12.04.03	Asse a camma	Cam shaft
41	28.01.14	Chiavetta 4 ×5 R 6,5	Key - 4 ×5 R 6,5
42	12.04.04	Puleggia condotta	Driven pulley
43	47.07.09	Rondella ⌀10 ×21	Washer - ⌀10×21
44	29.01.07	Cinghia distribuzione	Belt - timing gear
45	47.03.27	Dada ⌀10 ×9,1	Nut ⌀10×9,1
46	25.03.07	Semicuscinetti	Half-bearings
47	47.01.47	Vite TE testa biella	Screw - TE - big end
48	12.04.02	Biella	connecting rod
49	25.03.06	Boccola spinotto	Bush - piston pin
50	19.01.16	Spinotto pistone	Piston pin

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No.	Code	Denominazione	Description
51	17.01.08	Pistone	Piston
52	17.02.29	Molletta	Spring
53	17.02.27	Segmento ROF	Piston ring - ROF
54	16.01.06	Valvola scarico	Exhaust valve
55	16.02.15	Guida	Guide
56	22.01.36	Anello guida valvola	Ring - valve guide
57	16.01.07	Valvola aspirazione	Intake valve
58	15.05.02	Scodellino	Valve spring retainer
59	22.01.47	Molla valvola	Spring - valve
60	14.04.04	Piattello	Keeper
61	13.04.06	Semiconi	Semiconic seat - valve
62	14.06.05	Asta punteria posteriore	Stem - tappet - rear
	13.04.05		
	13.04.07		
63	17.02.23	Segmento ROS	Ring - ROS - piston
64	17.02.25	Segmento ROF	Ring - ROF - piston
65	17.02.21	Segmento ACK	Ring - ACK - piston
66	19.01.08	Seeger	Seeger
67	19.01.07	Rondella	Washer
68	19.01.06	Spinotto bilancieri	Pivot - rocker-arms
69	19.01.04	Supporto bilancieri tagliato	Split holder - rocker arms
70	19.01.03	Bilanciere	Rocker arm
71	19.01.05	Supporto bilanciere	Holder - rocker arm
72	14.04.05	Punteria	Tappet
73	14.06.06	Asta punteria anteriore	Stem - tappet - front
	13.04.05		
	13.04.07		
74	13.04.04	Registro punteria	Adjuster - tappet
75	47.03.26	Dado 6×⌀0,75×5	Nut 6×0,75×5