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## MA4 & MA5 Gearbox Ratio's

Here is a short list of the gear ratios on the MA series gearboxes. The 4 speed version is the MA4 and the 5 speed version is the MA5. This gearbox is used in a lot of small Citroen and Peugeot models such as the Citroen AX, BX, ZX, Saxo and the Peugeot 205 and 306.


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Gearbox Identification	1st	2nd	3th	4th	5th	Final	Speedometer
2CA01	12 41 3,41667 21 38	1,80952	31 35 1,12903	41 35 0,85366		18 62 3,44444	19/19
2CA02	12 41 3,41667 21 38	1,80952	31 35 1,12903	41 35 0,85366		17 64 3,76471	19/18
2CA04	12 41 3,41667 20 39	1,95000	28 38 1,35714	37 39 1,05405	41 35 0,85366	18 62 3,44444	19/18
2CA05	12 41 3,41667 21 38	1,80952	29 37 1,27586	40 39 0,97500	43 33 0,76744	17 64 3,76471	19/18
2CA07	12 41 3,41667 21 38	1,80952	29 37 1,27586	40 39 0,97500	43 33 0,76744	16 63 3,93750	19/18
2CA08	12 41 3,41667 20 39	1,95000	28 38 1,35714	37 39 1,05405	41 35 0,85366	14 60 4,28571	19/18
2CA09	12 41 3,41667 20 39	1,95000	28 38 1,35714	37 39 1,05405	41 35 0,85366	16 63 3,93750	19/18
2CA15	12 41 3,41667 21 38	1,80952	29 37 1,27586	40 39 0,97500	43 33 0,76744	14 60 4,28571	19/18
2CA24	12 41 3,41667 21 38	1,80952	31 35 1,12903	41 35 0,85366		17 61 3,58824	19/18
2CA28	12 41 3,41667 20 39	1,95000	28 38 1,35714	37 39 1,05405	41 35 0,85366	16 65 4,06250	19/18
2CA32	12 41 3,41667 20 39	1,95000	28 38 1,35714	37 39 1,05405	41 35 0,85366	17 61 3,58824	19/18
2CA33	12 41 3,41667 21 38	1,80952	31 35 1,12903	41 35 0,85366		16 65 4,06250	19/18
2CA35	12 41 3,41667 20 39	1,95000	28 38 1,35714	37 39 1,05405	41 35 0,85366	16 65 4,06250	16/15
2CA36	12 41 3,41667 21 38	1,80952	31 35 1,12903	41 35 0,85366		18 62 3,44444	19/19
2CA37	12 41 3,41667 21 38	1,80952	31 35 1,12903	41 35 0,85366		17 64 3,76471	19/18
2CA39	12 41 3,41667 20 39	1,95000	28 38 1,35714	37 39 1,05405	41 35 0,85366	18 62 3,44444	19/18
2CA40	12 41 3,41667 21 38	1,80952	29 37 1,27586	40 39 0,97500	43 33 0,76744	17 64 3,76471	19/18
2CA42	12 41 3,41667 21 38	1,80952	29 37 1,27586	40 39 0,97500	43 33 0,76744	16 63 3,93750	19/18
2CA43	12 41 3,41667 20 39	1,95000	28 38 1,35714	37 39 1,05405	41 35 0,85366	14 60 4,28571	19/18
2CA44	12 41 3,41667 20 39	1,95000	28 38 1,35714	37 39 1,05405	41 35 0,85366	16 63 3,93750	19/18
2CA48	12 41 3,41667 21 38	1,80952	29 37 1,27586	40 39 0,97500	43 33 0,76744	16 63 3,93750	16/15
2CA50	12 41 3,41667 21 38	1,80952	29 37 1,27586	40 39 0,97500	43 33 0,76744	14 60 4,28571	19/18
2CA59	12 41 3,41667 21 38	1,80952	31 35 1,12903	41 35 0,85366		17 61 3,58824	19/18
2CA63	12 41 3,41667 20 39	1,95000	28 38 1,35714	37 39 1,05405	41 35 0,85366	16 65 4,06250	19/18
2CA67	12 41 3,41667 20 39	1,95000	28 38 1,35714	37 39 1,05405	41 35 0,85366	17 61 3,58824	19/18
2CA68	12 41 3,41667 21 38	1,80952	31 35 1,12903	41 35 0,85366		16 65 4,06250	19/18
2CA70	12 41 3,41667 21 38	1,80952	31 35 1,12903	41 35 0,85366		18 62 3,44444	19/19
2CA71	12 41 3,41667 21 38	1,80952	31 35 1,12903	41 35 0,85366		17 64 3,76471	19/18
2CA74	12 41 3,41667 21 38	1,80952	31 35 1,12903	41 35 0,85366		17 61 3,58824	19/18
2CA75	12 41 3,41667 21 38	1,80952	31 35 1,12903	41 35 0,85366		16 65 4,06250	19/18
2CA82	12 41 3,41667 21 38	1,80952	29 37 1,27586	40 39 0,97500	43 33 0,76744	17 64 3,76471	19/18
2CA84	12 41 3,41667 21 38	1,80952	29 37 1,27586	40 39 0,97500	43 33 0,76744	16 63 3,93750	16/15
2CA86	12 41 3,41667 21 38	1,80952	29 37 1,27586	40 39 0,97500	43 33 0,76744	14 60 4,28571	19/18
2CA94	12 41 3,41667 20 39	1,95000	28 38 1,35714	37 39 1,05405	41 35 0,85366	16 65 4,06250	16/15
2CA95	12 41 3,41667 20 39	1,95000	28 38 1,35714	37 39 1,05405	41 35 0,85366	16 65 4,06250	19/18
2CA96	12 41 3,41667 20 39	1,95000	28 38 1,35714	37 39 1,05405	41 35 0,85366	17 61 3,58824	19/18
2CA97	12 41 3,41667 20 39	1,95000	28 38 1,35714	37 39 1,05405	41 35 0,85366	14 60 4,28571	19/18
2CA98	12 41 3,41667 20 39	1,95000	28 38 1,35714	37 39 1,05405	41 35 0,85366	18 62 3,44444	19/18
2CA99	12 41 3,41667 20 39	1,95000	28 38 1,35714	37 39 1,05405	41 35 0,85366	16 63 3,93750	19/18

2CA83	12	41	3,41667	21	38	1,80952	29	37	1,27586	40	39	0,97500	43	33	0,76744	16	63	3,93750	19/18
2CB07	11	40	3,63636	21	38	1,80952	29	34	1,17241	41	35	0,85366	47	32	0,68085	13	64	4,92308	19/18
2CB14	12	41	3,41667	20	39	1,95000	28	38	1,35714	37	39	1,05405	41	35	0,85366	18	62	3,44444	19/18
2CB15	12	41	3,41667	20	39	1,95000	28	38	1,35714	37	39	1,05405	41	35	0,85366	14	60	4,28571	?
2CB26	12	41	3,41667	20	39	1,95000	28	38	1,35714	37	39	1,05405	41	35	0,85366	16	63	3,93750	19/18
2CB27	12	41	3,41667	21	38	1,80952	29	37	1,27586	40	39	0,97500	43	33	0,76744	16	63	3,93750	19/18
2CB28	12	41	3,41667	20	39	1,95000	28	38	1,35714	37	39	1,05405	41	35	0,85366	16	63	3,93750	19/18
2CB29	12	41	3,41667	21	38	1,80952	31	35	1,12903	41	35	0,85366				18	62	3,44444	19/19
2CB30	12	41	3,41667	21	38	1,80952	31	35	1,12903	41	35	0,85366				17	64	3,76471	19/18
2CB33	12	41	3,41667	21	38	1,80952	31	35	1,12903	41	35	0,85366				17	61	3,58824	19/18
2CB34	12	41	3,41667	21	38	1,80952	31	35	1,12903	41	35	0,85366				16	65	4,06250	19/18
2CB40	12	41	3,41667	21	38	1,80952	29	37	1,27586	40	39	0,97500	43	33	0,76744	17	64	3,76471	19/18
2CB41	12	41	3,41667	21	38	1,80952	29	37	1,27586	40	39	0,97500	43	33	0,76744	16	63	3,93750	19/18
2CB42	12	41	3,41667	21	38	1,80952	29	37	1,27586	40	39	0,97500	43	33	0,76744	16	63	3,93750	16/15
2CB44	12	41	3,41667	21	38	1,80952	29	37	1,27586	40	39	0,97500	43	33	0,76744	14	60	4,28571	19/18
2CB51	12	41	3,41667	20	39	1,95000	28	38	1,35714	37	39	1,05405	41	35	0,85366	16	65	4,06250	16/15
2CB52	12	41	3,41667	20	39	1,95000	28	38	1,35714	37	39	1,05405	41	35	0,85366	16	65	4,06250	19/18
2CB53	12	41	3,41667	20	39	1,95000	28	38	1,35714	37	39	1,05405	41	35	0,85366	17	61	3,58824	19/18
2CB54	12	41	3,41667	20	39	1,95000	28	38	1,35714	37	39	1,05405	41	35	0,85366	14	60	4,28571	19/18
2CB55	12	41	3,41667	20	39	1,95000	28	38	1,35714	37	39	1,05405	41	35	0,85366	18	62	3,44444	19/18
2CB56	12	41	3,41667	20	39	1,95000	28	38	1,35714	37	39	1,05405	41	35	0,85366	16	63	3,93750	19/18
2CB67	12	41	3,41667	20	39	1,95000	28	38	1,35714	37	39	1,05405	41	35	0,85366	18	62	3,44444	19/18
2CB79	12	41	3,41667	20	39	1,95000	28	38	1,35714	37	39	1,05405	41	35	0,85366	16	63	3,93750	19/18
2CB80	12	41	3,41667	21	38	1,80952	29	37	1,27586	40	39	0,97500	43	33	0,76744	16	63	3,93750	19/18
2CB81	12	41	3,41667	20	39	1,95000	28	38	1,35714	37	39	1,05405	41	35	0,85366	16	63	3,93750	19/18

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