



MODEL · YEAR NOS. OF CYL×CYL CAPACITY · BORE×STROKE CAR NAME - MODEL	TAIHO SET NO	TAIHO PART NO	UNIT PER SET	POSITION	DIMENSION(mm) AT STD SIZE				REF. NO.
					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
1A 1978~79 G4×1452CC · 77.5×77 TERCEL -AL10 2A 1979~83 G4×1295CC · 76×71.4 TERCEL -AL11,20 3A 1979~83 G4×1452CC · 77.5×77 CARINA -AA60 COROLLA -AE70 TERCEL -AL12,21 CORONA -AT140 4A 1982~83 G4×1587CC · 81×77 (DAIHATSU) CHARMANT -A55	M022A	63-043-1	10	1~5	47.98	52.05	2.005	19.90	11701-15011 11701-15010 13041-15011 13041-15010 11011-15020 11011-15010 11011-01010 11011-01011
	R022A	64-022-1	8	1~4	39.99	43.02	1.490	17.10	
	T022A	65-022-1	2	3	—	—	2.490	—	
		65-022-2	2	3	—	—	2.490	—	
2A 1983~83/6 G4×1295CC · 76×71.4 3A 1983~83/6 G4×1452CC · 77.5×77 4A 1983~83/10 G4×1587CC · 81×77	M043A	63-043-1 63-043-2	5 5	1~5 1~5	47.98 47.98	52.05 52.05	2.005 2.005	19.90 20.00	11701-16010 11701-15050 11701-15030 13041-15011 13041-15010 11011-15020 11011-15010 11011-01010 11011-01011
	R022A	64-022-1	8	1~4	39.99	43.02	1.490	17.10	
	T022A	65-022-1	2	3	—	—	2.490	—	
		65-022-2	2	3	—	—	2.490	—	
2A 1983/7~ G4×1295CC · 76×71.4 3A 1983/7~ G4×1452CC · 77.5×77 4A, 4A-FE 1983/10~ G4×1587CC · 81×77 5A, 5A-FE 1987/5~ G4×1498CC · 78.7×77 COROLLA -AE91 CORONA -AT170	M043A	63-043-1 63-043-2	5 5	1~5 1~5	47.98 47.98	52.05 52.05	2.005 2.005	19.90 20.00	11701-16010 11701-15050 11701-15030 13041-16040 13041-16010 13041-15030 13041-01010 11011-15020 11011-15010 11011-01010 11011-01011
	R043A	64-043-1	8	1~4	39.99	43.02	1.490	17.10	
	T022A	65-022-1	2	3	—	—	2.490	—	
		65-022-2	2	3	—	—	2.490	—	



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					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
4A-GE, 4A-GZE 1987/5~ G4×1587CC · 81×77 CAROLLA -AE92 SPRINTER -AE92	M043A	63-043-1	5	1~5	47.98	52.05	2.005	19.90	11701-16010 11701-15050 11701-15030
		63-043-2	5	1~5	47.98	52.05	2.005	20.00	
	R716H	64-716-1	8	1~4	41.98	45.02	1.490	17.10	13041-16071 13041-16070
	T022A	65-022-1	2	3	—	—	2.490	—	11011-15020 11011-15010
		65-022-2	2	3	—	—	2.490	—	
	P043H	67-043-1	4	1~4	19.90	22.03	1.030	22.00	90999-73111
7A-FE 1992/6~ G4×1762CC · 81×85.5 CARINA -AT191	M043A	63-043-1	5	1~5	47.98	52.05	2.005	19.90	11701-16010 11701-15050 11701-15030
		63-043-2	5	1~5	47.98	52.05	2.005	20.00	
	R714A	64-714-1	8	1~4	47.99	51.02	1.490	17.10	13041-16090
	T022A	65-022-1	2	3	—	—	2.490	—	11011-15020 11011-15010
		65-022-2	2	3	—	—	2.490	—	
1AZ-FSE 2001/8~ G4×1998CC RAV4 YARIS CARDINA 2AZ-FE 2002/4~ G4×2362CC CAMRY HARRIER ESTIMA	M724A	63-724-1	5	1~5	54.988	59.016	1.996	17.000	11711-28010 11711-28020 11721-28010 11721-28020
		63-724-2	5	1~5	54.988	59.016	1.996	17.000	
	R724A	64-724-1	8	1~4	47.990	51.020	1.488	15.6	13281-28010
	T724A	65-724-1	2	3	—	—	1.980	—	
									11791-28020
B 1972~84 D4×2977CC · 95×105 DYNA -BU10,12,15,20 30,35 COASTER -BB19 TOYOACE -BY30 LAND CRUISER -BJ40,43,45 LITEACE -BY30 2B 1977~82 D4×3168CC · 100×105 DYNA -BU31,36 COASTER -BB10,11 BLIZZARD -BJ40 LAND CRUISER -BJ41,44	M035A	63-035-1	8	1,2,4,5	69.98	75.02	2.490	26.90	11702-56010
		63-035-(2)	1	3	69.98	75.02	2.490	33.93	
		63-035-(3)	1	3	69.98	75.02	2.490	33.93	
	R035A	64-035-1	8	1~4	58.98	62.02	1.490	30.00	13041-56010 13202-56010
	C035L	62-035-1	1	1	47.16	51.06	1.885	24.00	11802-56011 11802-56010
		62-035-2	1	2	46.96	51.06	2.015	20.00	
		62-035-3	1	3	46.76	51.06	2.115	24.00	
	P035H	67-035-1	4	1~4	29.00	33.14	2.030	32.00	90999-73131 90999-73121 90999-73065
	P035HS	67-035-1S	4	1~4	—	—	—	—	90999-73131/NB



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					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
B 1984 ~ 88/8 D4×2977CC · 95×105 DYNA COASTER LAND CRUISER	M040A	63-035-1	5	1 ~ 5	69.98	75.02	2.490	26.90	11701-56030 11701-56020 11701-56010
		63-040-2	5	1 ~ 5	69.98	75.02	2.490	26.90	
	R035A	64-035-1	8	1 ~ 4	58.98	62.02	1.490	30.00	13041-56010 13202-56010
	T040A	65-040-1	2	3	—	—	2.480	—	11011-56020 11011-56010
		65-040-2	2	3	—	—	2.480	—	
	C040L (84/8-86/6)	62-040-1	1	1	53.45	56.53	1.505	20.00	11802-56020
		62-040-2	1	2	53.20	56.28	1.505	20.00	
		62-040-3	1	3	52.95	56.03	1.505	20.00	
		62-040-4	1	4	52.70	56.03	1.630	20.00	
		62-040-5	1	5	52.45	56.28	1.880	20.00	
	C028L (86/6-88/8)	62-048-1	1	1	53.45	57.58	2.005	—	11802-56021
		62-048-2	1	2	53.20	57.28	2.005	—	
		62-040-3	1	3	52.95	56.03	1.505	—	
		62-040-4	1	4	52.70	56.03	1.630	—	
		62-040-5	1	5	52.45	56.28	1.880	—	
	P035H	67-035-1	4	1 ~ 4	29.00	33.14	2.030	—	90999-73131 90999-73121 90999-73065
	P035HS	67-035-1S	4	1 ~ 4	—	—	—	—	90999-73131/NB
B 1988/9 ~ D4×2977CC · 95×105 DYNA COASTER LAND CRUISER	M040A	63-035-1	5	1 ~ 5	69.98	75.02	2.490	26.90	11701-56030 11701-56020 11701-56010
		63-040-2	5	1 ~ 5	69.98	75.02	2.490	26.90	
	R028A	64-028-1	8	1 ~ 4	58.98	62.02	1.490	30.00	13041-56030 13041-56020
	T040A	65-040-1	2	3	—	—	2.480	—	11011-56020 11011-56010
		65-040-2	2	3	—	—	2.480	—	
	C048L	62-048-1	1	1	53.45	57.58	2.005	20.00	11802-56030
		62-048-2	1	2	53.20	57.28	2.005	20.00	
		62-048-3	1	3	52.95	57.03	2.005	20.00	
		62-048-4	1	4	52.70	57.03	2.130	20.00	
		62-048-5	1	5	52.45	57.28	2.380	20.00	
	P035H	67-035-1	4	1 ~ 4	29.00	33.14	2.030	32.00	90999-73131 90999-73121 90999-73065
	P035HS	67-035-1S	4	1 ~ 4	—	—	—	—	90999-73131/NB
3B 1980 ~ 84/6 D4×3431CC · 102×105 DYNA -BU36 COASTER -BB20 LAND CRUISER -BJ60 (DAIHATSU) DELTA -V48 (HINO) RANGER -HV48	M035A	63-035-1	8	1,2,4,5	69.98	75.02	2.490	26.90	11702-56010
		63-035-(2)	1	3	69.98	75.02	2.490	33.93	
		63-035-(3)	1	3	69.98	75.02	2.490	33.93	
	R040A	64-040-1	8	1 ~ 4	60.98	64.02	1.490	30.00	13041-58010 13202-58010
	C035L	62-035-1	1	1	47.16	51.06	1.885	24.00	11802-56011 11802-56010
		62-035-2	1	2	46.96	51.06	2.015	20.00	
		62-035-3	1	3	46.76	51.06	2.115	24.00	
	P040H	67-040-1	4	1 ~ 4	32.00	36.03	2.030	32.00	90999-73132 90999-73088
	P040HS	67-040-1S	4	1 ~ 4	—	—	—	—	90999-73132/NB



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					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
11B 1984/9 ~ 86/6 D4×2977CC · 95×105 13B 1984/9 ~ 86/6 D4×3431CC · 102×105	M040A	63-035-1	5	1 ~ 5	69.98	75.02	2.490	26.90	11701-56022 11701-56021 11701-56020 11701-56010
		63-040-2	5	1 ~ 5	69.98	75.02	2.490	26.90	
	R040A	64-040-1	8	1 ~ 4	60.98	64.02	1.490	30.00	13041-58010 13202-58010
	T040A	65-040-1	2	3	—	—	2.480	—	11011-56020 11011-56010
		65-040-2	2	3	—	—	2.480	—	
	C040L	62-040-1	1	1	53.45	56.53	1.505	20.00	11802-56020
		62-040-2	1	2	53.20	56.28	1.505	20.00	
		62-040-3	1	3	52.95	56.03	1.505	20.00	
		62-040-4	1	4	52.70	56.03	1.630	20.00	
		62-040-5	1	5	52.45	56.28	1.880	20.00	
	P028H	67-028-1	4	1 ~ 4	34.00	38.01	2.035	36.00	90999-73099
	P028HS	67-028-1S	4	1 ~ 4	—	—	—	—	90999-73133/NB
3B 1984/9 ~ 88/8 D4×3431CC · 102×105 11B 1986 ~ 88/8 D4×2977CC · 95×105 13B 1986 ~ 88/8 D4×3431CC · 102×105 13B-T 1984 ~ 88/4	M040A	63-035-1	5	1 ~ 5	69.98	75.02	2.490	26.90	11701-56021 11701-56020 11701-56010
		63-040-2	5	1 ~ 5	69.98	75.02	2.490	26.90	
	R040A	64-040-1	8	1 ~ 4	60.98	64.02	1.490	30.00	13041-58010 13202-58010
	T040A	65-040-1	2	3	—	—	2.480	—	11011-56020 11011-56010
		65-040-2	2	3	—	—	2.480	—	
	C040L (84/9-88/6)	62-040-1	1	1	53.45	56.53	1.505	20.00	11802-56020
		62-040-2	1	2	53.20	56.28	1.505	20.00	
		62-040-3	1	3	52.95	56.03	1.505	20.00	
		62-040-4	1	4	52.70	56.03	1.630	20.00	
		62-040-5	1	5	52.45	56.28	1.880	20.00	
	C028L (86/6-88/6)	62-048-1	1	1	53.45	57.58	2.005	20.00	11802-56021
		62-048-2	1	2	53.20	57.28	2.005	20.00	
		62-040-3	1	3	52.95	56.03	1.505	20.00	
		62-040-4	1	4	52.70	56.03	1.630	20.00	
		62-040-5	1	5	52.45	56.28	1.880	20.00	
	P040H (FOR 3B 13B-T 84/8-88/8)	67-040-1	4	1 ~ 4	32.00	36.03	2.030	32.00	90999-73132 90999-73088
	P040HS	67-040-1S	4	1 ~ 4	—	—	—	—	90999-73132/NB
3B 1988 ~ D4×3431CC · 102×105 11B 1988 ~ D4×2977CC · 95×105 14B 1988 ~ D4×3660CC · 102×112 15B 1993/1 ~ 99/7 D4×4104CC · 108×112 COASTER	M040A	63-035-1	5	1 ~ 5	69.98	75.02	2.490	26.90	11701-56021 11701-56020 11701-56010
		63-040-2	5	1 ~ 5	69.98	75.02	2.490	26.90	
	R048A1	64-048-1	8	1 ~ 4	60.98	64.02	1.490	29.00	13041-58032 13041-58031 13041-58020 13041-56040
	T040A	65-040-1	2	3	—	—	2.480	—	11011-56020 11011-56010
		65-040-2	2	3	—	—	2.480	—	
	C048L	62-048-1	1	1	53.45	57.58	2.005	20.00	11802-56030
		62-048-2	1	2	53.20	57.28	2.005	20.00	
		62-048-3	1	3	52.95	57.03	2.005	20.00	
		62-048-4	1	4	52.70	57.03	2.130	20.00	
		62-048-5	1	5	52.45	57.28	2.380	20.00	
	P048H	67-048-1	4	1 ~ 4	32.00	36.03	2.030	25.00	90999-73124 90999-73116
		67-048-(L)	—	—	—	—	—	33.00	
	P048HS	67-048-1S	4	1 ~ 4	—	—	—	—	90999-73124/NB



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					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
13B-T 1988 ~ 90/1 D4×3431CC · 102×105 14B-T 1989/10 ~ D4×3660CC · 102×112	M040A	63-035-1	5	1 ~ 5	69.98	75.02	2.490	26.90	11701-56022 11701-56021 11701-56020 11701-56010
		63-040-2	5	1 ~ 5	69.98	75.02	2.490	26.90	
	R048A1	64-048-1	8	1 ~ 4	60.98	64.02	1.490	29.00	13041-58032 13041-58031 13041-58020 13041-56040
	T040A	65-040-1	2	3	—	—	2.480	—	11011-56020 11011-56010
		65-040-2	2	3	—	—	2.480	—	
	C028L	62-048-1	1	1	53.45	57.58	2.005	20.00	11802-56021
		62-048-2	1	2	53.20	57.28	2.005	20.00	
		62-040-3	1	3	52.95	56.03	1.505	20.00	
		62-040-4	1	4	52.70	56.03	1.630	20.00	
		62-040-5	1	5	52.45	56.28	1.880	20.00	
	C048L	62-048-1	1	1	53.45	57.58	2.005	20.00	11802-56030
		62-048-2	1	2	53.20	57.28	2.005	20.00	
		62-048-3	1	3	52.95	57.03	2.005	20.00	
		62-048-4	1	4	52.70	57.03	2.130	20.00	
		62-048-5	1	5	52.45	57.28	2.380	20.00	
	P040H (FOR 13B-T)	67-040-1	4	1 ~ 4	32.00	36.03	2.030	32.00	90999-73132 90999-73088
	P040HS	67-040-1S	4	1 ~ 4	—	—	—	—	90999-73132/NB
1C 1982/1 ~ 85 D4×1839CC · 83×85 CORONA -CT140 CARINA -CA67 SPRINTER -CE70 1C-T 1982/1 ~ 85 D4×1839CC · 83×85 2C 1982/11 ~ 85 D4×1974CC · 86×85	M038A	63-038-1	5	1 ~ 5	56.99	61.02	1.983	22.00	11701-64030 11701-64010
		63-038-2	5	1 ~ 5	56.99	61.02	1.983	22.00	
	R038A	64-038-1	8	1 ~ 4	50.49	53.52	1.478	23.70	13041-64031 13041-64030 13041-64010
	T038A	65-038-1	2	3	—	—	2.730	—	11011-64010
		65-038-2	2	3	—	—	2.730	—	
	P038H	67-038-1	4	1 ~ 4	27.00	30.03	1.530	28.00	90999-73101 90999-73091
1C 1985/5 ~ 90/8 D4×1839CC · 83×85 CORONA -CT147 CAMRY -CV10 2C 1985 ~ 90/8 D4×1974CC · 86×85	M045A	63-045-1	5	1 ~ 5	56.99	61.02	1.983	20.00	11701-64050
		63-045-2	5	1 ~ 5	56.99	61.02	1.983	20.00	
	R045A	64-045-1	8	1 ~ 4	50.49	53.52	1.478	18.90	13041-64050 13041-76018 13041-76019 13041-76020
	T038A	65-038-1	2	3	—	—	2.730	—	11011-64010
		65-038-2	2	3	—	—	2.730	—	
	P045H	67-045-1	4	1 ~ 4	27.00	30.03	1.530	20.00	90999-73138 90999-73102
		67-045-(L)	—	—	—	—	—	28.00	
	P045HS	67-045-1S	4	1 ~ 4	—	—	—	—	90999-73138/NB



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					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
1C 1990 ~ 93 D4×1839CC · 83×85 2C 1990 ~ D4×1974CC · 86×85 3C 1990 ~ D4×2184CC · 86×94	M717A	63-717-1	5	1 ~ 5	56.98	61.02	1.983	22.00	11701-27012 11701-27011 11701-64071 11701-64070 11701-64040
		63-717-2	5	1 ~ 5	56.98	61.02	1.983	22.00	
	R717A (UP TO'96)	64-717-1	8	1 ~ 4	50.49	53.52	1.478	23.10	13041-64071 13041-64070 13041-64041
	R718A (AFTER'96)	64-718-1	8	1 ~ 4	50.49	53.52	1.482	23.10	13041-64072
	T038A	65-038-1	2	3	—	—	2.730	—	11011-64010
		65-038-2	2	3	—	—	2.730	—	
	P045H	67-045-1	4	1 ~ 4	27.00	30.03	1.530	20.00	90999-73138 90999-73102
		67-045-(L)	—	—	—	—	—	28.00	
	P045HS	67-045-1S	4	1 ~ 4	—	—	—	—	90999-73138/NB
D 1959 ~ 64 D6×5890CC · 100×125 TRUCK -DC80,DA100 2D 1959 ~ 64 D6×6494CC · 105×125 TRUCK -DA100,DA115	M033H	63-030-1	12	1,2,3,5,6,7	74.97	81.06	2.998	34.00	11701-76010
		63-033-(1)	2	4	74.97	81.06	2.998	54.92	
	C030P	62-033-1	1	1	53.94	60.06	3.030	35.50	11801-79010 11801-76010
		62-033-2	2	2,3	51.94	60.06	4.030	26.00	
		62-033-3	1	4	49.95	60.06	5.030	27.00	
	P030P	67-030-1	6	1 ~ 6	34.11	40.15	3.300	37.00	90999-70005 90999-70004
D 1964 ~ 74 D6×5890CC · 100×125 TRUCK -DC100,DC80 2D 1964 ~ 77 D6×6494CC · 105×125 TRUCK -DA100,DA115 BUS -DB90,DR10,11 FORKLIFT -FD100,150	M030H	63-030-1	12	1,2,3,5,6,7	74.97	81.06	2.998	34.00	11702-77010 11701-76020 11702-76011
		63-030-3	2	4	74.97	81.06	2.998	49.10	
	R030H (AFTER'76)								
	T030A	65-030-1	2	4	—	—	2.980	—	11011-76010 11011-76009
		65-030-2	2	4	—	—	2.980	—	
	C030P	62-033-1	1	1	53.94	60.06	3.030	35.50	11801-79010 11801-76010
		62-033-2	2	2,3	51.94	60.06	4.030	26.00	
		62-033-3	1	4	49.95	60.06	5.030	27.00	
	P030P	67-030-1	6	1 ~ 6	34.11	40.15	3.300	37.00	90999-70005 90999-70004
2D 1977 ~ D6×6494CC · 105×125 TRUCK -DA100,120 BUS -DR10,11,15	M030H	63-030-1	12	1,2,3,5,6,7	74.97	81.06	2.998	34.00	11702-77010 11701-76020 11702-76011
		63-030-3	2	4	74.97	81.06	2.998	49.10	
	R030H	64-030-1	12	1 ~ 6	61.97	66.06	2.005	31.00	13202-77020 13202-77010 13202-76007
	T030A	65-030-1	2	4	—	—	2.980	—	11011-76010 11011-76009
		65-030-2	2	4	—	—	2.980	—	
	C030L	62-030-1	1	1	55.14	60.04	2.400	31.00	11802-77010 11802-76012
		62-030-2	2	2,3	54.94	60.04	2.500	26.00	
		62-030-3	1	4	54.74	60.04	2.600	27.00	
	P030H	67-033-1	6	1 ~ 6	34.00	38.10	2.010	36.90	90999-73081 90999-73080



MODEL · YEAR NOS. OF CYL×CYL CAPACITY · BORE×STROKE CAR NAME - MODEL	TAIHO SET NO	TAIHO PART NO	UNIT PER SET	POSITION	DIMENSION(mm) AT STD SIZE				REF. NO.
					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
1DZ 1990~ D4×2486CC · 86×107 FORKLIFT	M713A	63-713-1	5	1~5	64.99	69.02	1.980	16.30	11701-78200 11701-78201 11701-78202
		63-713-2	5	1~5	64.99	69.02	1.980	16.30	
	R713A	64-713-1	8	1~4	50.48	53.52	1.478	20.40	
	T712A (UP TO'98)	65-712-1	2	—	—	—	2.980	—	11011-78200
		65-712-2	2	—	—	—	2.980	—	
	T713A (AFTER'98)	65-713-1	2	—	—	—	1.980	—	11011-78201
		65-713-2	2	—	—	—	1.980	—	
	C713L	62-713-1	1	1	47.16	51.03	1.900	23.00	11802-78201 11802-78200
		62-713-2	1	2	46.96	50.83	1.900	20.00	
		62-713-3	1	3	46.96	51.03	2.000	20.00	
	P713H	67-713-1	4	1~4	27.00	30.03	1.530	27.30	90999-73950
1E 1985~ G4×999CC · 70.5×64 2E 1985~ G4×1295CC · 73×77.4 STARLET -EP71 TERCEL -EL80 4E 1991~ G4×1331CC · 74×77.4 STARLET -EP82,85 TERCEL -EL41	M025A	63-025-1	5	1~5	46.99	51.04	1.999	16.10	11701-10012 11701-10011 11701-10010
		63-025-2	5	1~5	46.99	51.04	1.999	16.10	
	R025A	64-025-1	8	1~4	39.99	43.02	1.491	15.10	13041-10020 11011-10010 11011-10011 11011-10020
	T025A	65-025-1	2	3	—	—	2.490	—	
		65-025-2	2	3	—	—	2.490	—	
3E 1985~ G4×1456CC · 73×87 TERCEL -EL31 5E, 5E-FE 1991~ G4×1496CC · 74×87 COROLLAII -EL43,45 TERCEL -EL43,45 CYNOS -EL44	M027A1	63-027-1	5	1~5	49.99	54.04	2.000	16.10	11701-11012 11701-11011 11701-11010
		63-027-2	5	1~5	49.99	54.04	2.000	16.10	
	R027H	64-027-1	8	1~4	42.99	46.02	1.492	15.10	13041-11020 13041-11010 11011-11020
	T027A	65-002-1	2	3	—	—	2.480	—	
		65-027-2	2	3	—	—	2.480	—	
F 1954~73 G6×3878CC · 90×101.6 TRUCK -FA100,110,115 LAND CRUISER -FJ40,43,45,55 DYNA -FC10 BUS -FB100	M031A	63-031-1	1	1	67.00	72.02	2.490	32.00	11702-60012 11702-60010
		63-031-2	1	1	67.00	72.02	2.490	32.00	
		63-031-3	1	2	68.50	73.52	2.490	30.00	
		63-031-4	1	2	68.50	73.52	2.490	30.00	
		63-031-(5)	1	3	70.00	75.02	2.490	35.94	
		63-031-(6)	1	3	70.00	75.02	2.490	35.94	
		63-031-7	1	4	71.50	76.52	2.490	40.00	
		63-031-8	1	4	71.50	76.52	2.490	40.00	
	R031A	64-031-1	12	1~6	54.00	56.82	1.390	32.85	13202-60011 13202-60010 13202-76006
	C031L	62-031-1	1	1	47.97	52.00	2.010	29.00	11802-60011 11802-60010 11802-76009
		62-031-2	1	2	46.47	50.50	2.010	24.00	
		62-031-3	1	3	44.97	49.00	2.010	24.00	
		62-031-4	1	4	43.47	47.50	2.010	25.00	



MODEL · YEAR NOS. OF CYL×CYL CAPACITY · BORE×STROKE CAR NAME - MODEL	TAIHO SET NO	TAIHO PART NO	UNIT PER SET	POSITION	DIMENSION(mm) AT STD SIZE				REF. NO.
					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
F 1973~75 G6×3878CC · 90×101.6 TRUCK -FA100,110,115 LAND CRUISER -FJ40,55 DYNA -FC10 2F 1975~85 G6×4230CC · 94×101.6 TRUCK -FA101 LAND CRUISER -FJ56	M036A	63-036-1	1	1	66.98	72.03	2.497	32.15	11702-60013 11702-76009
		63-036-2	1	1	66.98	72.03	2.497	32.15	
		63-036-3	2	2	68.48	73.53	2.497	30.15	
		63-036-(4)	2	3	69.97	75.03	2.497	35.94	
		63-036-5	1	4	71.48	76.53	2.497	40.15	
		63-036-6	1	4	71.48	76.53	2.497	40.15	
	R031A	64-031-1	12	1~6	54.00	56.82	1.390	32.85	13202-60011 13202-60010 13202-76006
	C031L	62-031-1	1	1	47.97	52.00	2.010	29.00	
		62-031-2	1	2	46.47	50.50	2.010	24.00	
		62-031-3	1	3	44.97	49.00	2.010	24.00	
		62-031-4	1	4	43.47	47.50	2.010	25.00	
3F 1985~ G6×3995CC · 94×95 LAND CRUISER -FJ75	M044A	63-036-1	1	1	66.98	72.03	2.497	32.15	11701-61010 11701-76001
		63-036-2	1	1	66.98	72.03	2.497	32.15	
		63-036-3	2	2	68.48	73.53	2.497	30.15	
		63-044-4	2	3	69.97	75.03	2.497	28.15	
		63-044-5	1	4	71.48	76.53	2.497	40.15	
		63-044-6	1	4	71.48	76.53	2.497	40.15	
	R044A	64-044-1	12	1~6	52.99	56.02	1.490	22.00	13041-35020 13041-76006
	T044A	65-044-1	2	3	—	—	2.480	—	11011-61010 11011-76007
		65-044-2	2	3	—	—	2.480	—	
	C031A	62-036-1	1	1	47.97	52.00	2.000	29.00	11802-61011 11802-61010 11802-76009
		62-036-2	1	2	46.47	50.50	2.000	24.00	
		62-036-3	1	3	44.97	49.00	2.000	24.00	
		62-036-4	1	4	43.47	47.50	2.000	23.00	
	P044H	67-010-1	6	1~6	22.02	24.05	1.030	28.00	90999-73072
	P044HS	67-010-1S	6	1~6	—	—	—	—	90999-73072/NB
1FZ-FE 1990~ G6×4476CC · 100×95 LAND CRUISER -FZJ80 FORKLIFT	M708A	63-708-1	7	1~7	68.98	74.04	2.492	23.40	11701-66030 11701-66021 11701-66020
		63-708-2	7	1~7	68.98	74.04	2.492	23.40	
	R708A	64-708-1	12	1~6	56.98	60.54	1.745	21.40	13041-66030 13041-66020
	T708A	65-708-1	2	2	—	—	2.490	—	
		65-708-2	2	2	—	—	2.490	—	11011-66020
	P708H	67-708-1	6	1~6	26.00	28.03	1.025	28.00	90999-73135
1G-E ,1G-G, 1G-GT 1980~85/3 G6×1988CC · 75×75 CRESSIDA -GX60,61,50,51 CROWN -GS110,117 CELICA -GA61 SOARER -GZ10	M021A	63-021-1	7	1~7	54.98	59.04	2.000	19.20	11701-88300 11701-70012 11701-70011
		63-021-2	7	1~7	54.98	59.04	2.000	19.20	
	R021A	64-021-1	12	1~6	41.98	45.02	1.492	18.90	13041-70010 13041-88300
	T021A	65-021-1	2	4	—	—	1.990	—	
		65-021-2	2	4	—	—	1.990	—	11011-70010
	P047H	67-002-1	6	1~6	18.00	20.02	1.030	25.00	90999-73070 90999-73060
	P021H								
		67-021-1	6	1~6	19.98	22.03	1.030	25.00	90999-73107



MODEL · YEAR NOS. OF CYL×CYL CAPACITY · BORE×STROKE CAR NAME - MODEL	TAIHO SET NO	TAIHO PART NO	UNIT PER SET	POSITION	DIMENSION(mm) AT STD SIZE				REF. NO.
					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
1G-E 1985/3 ~ 88 G6×1988CC · 75×75 CRESSIDA -GX71 CROWN -GS130,131 CELICA -GA70 SOARER -GZ20 1G-FE 1988/5 ~ G6×1988CC · 75×75 CROWN -GS151	M047A	63-021-1	6	1,2,3,5,6,7	54.98	59.04	2.000	19.20	11701-88360
		63-021-2	6	1,2,3,5,6,7	54.98	59.04	2.000	19.20	11701-70022
		63-047-3	1	4	54.98	59.04	2.000	22.20	11701-70013
		63-047-4	1	4	54.98	59.04	2.000	22.20	11701-70021
									11071-70012
									11071-70011
									11701-63021
									11071-63020
									11701-70020
									11071-70010
	R021A (UP TO '88)	64-021-1	12	1 ~ 6	41.98	45.02	1.492	18.90	13041-13040
	R047A (AFTER '88)	64-047-1	12	1 ~ 6	43.99	47.02	1.490	17.15	13041-70021
									13041-70020
	T021A	65-021-1	2	4	—	—	1.990	—	11011-70010
		65-021-2	2	4	—	—	1.990	—	
H 1969 ~ 80 D6×3576CC · 88×98 DYNA -HU15,30 FORKLIFT-FD30 2H 1979 ~ 82/3 D6×3980CC · 91×102 DYNA -HU26D COASTER-HB26D,50 FORKLIFT	M034A	63-032-1	12	1,2,3,5,6,7	69.98	74.03	1.985	22.60	11702-68020
		63-034-3	2	4	69.98	74.03	1.985	29.60	11702-47012
									11702-47011
									11702-47010
									11702-76005
	R034A	64-032-1	12	1 ~ 6	54.98	58.02	1.485	25.60	13041-68020
									13202-47011
									13202-76004
	T032A	65-032-1	2	3	—	—	2.980	—	11011-46020
		65-032-2	2	3	—	—	2.980	—	11011-46010
	C032L	62-032-1	1	1	47.16	51.03	1.900	24.00	11802-46010
		62-032-2	1	2	46.96	51.03	2.000	20.00	
		62-032-3	1	3	46.96	51.03	2.100	20.00	
		62-032-4	1	4	46.57	51.03	2.200	24.00	
	P034H	67-032-1	6	1 ~ 6	27.00	30.01	1.530	31.00	90999-73083
									90999-73069
									90999-70048
	P034HS	67-032-1S	6	1 ~ 6	—	—	—	—	90999-73083/NB
2H 1982/4 ~ D6×3980CC · 91×102 DYNA -HU26,50 COASTER-HB30,36 LAND CRUISER-HJ45 FORKLIFT ★	M034A	63-032-1	12	1,2,3,5,6,7	69.98	74.03	1.985	22.60	11702-68020
		63-034-3	2	4	69.98	74.03	1.985	29.60	11702-47012
									11702-47011
									11702-47010
									11702-76005
	R033A	64-033-1	12	1 ~ 6	54.98	58.02	1.485	25.60	13041-68050
	R034A	64-032-1	12	1 ~ 6	54.98	58.02	1.485	25.60	13041-68040
									13041-68020
									13202-47011
									13041-76012
	T032A	65-032-1	2	3	—	—	2.980	—	11011-46020
		65-032-2	2	3	—	—	2.980	—	11011-46010
	C034A	62-034-1	1	1	51.15	55.03	1.900	24.00	11802-68011
		62-034-2	1	2	50.95	55.03	2.000	20.00	11802-68010
		62-034-3	1	3	50.75	55.03	2.100	20.00	11802-76009
		62-034-4	1	4	50.55	55.03	2.200	24.00	
	P015H	67-015-1	6	1 ~ 6	29.00	33.03	2.020	31.00	90999-73087
	P015HS	67-015-1S	6	1 ~ 6	—	—	—	—	90999-73087/NB



MODEL · YEAR NOS. OF CYL×CYL CAPACITY · BORE×STROKE CAR NAME - MODEL	TAIHO SET NO	TAIHO PART NO	UNIT PER SET	POSITION	DIMENSION(mm) AT STD SIZE				REF. NO.
					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
12H-T 1985/10～ D6×3980CC・91×102 COASTER-HB30,31,36V★ LAND CRUISER-HJ60V	M034A	63-032-1	12	1,2,3,5,6,7	69.98	74.03	1.985	22.60	11701-68020 11071-68020 11702-68020
		63-034-3	2	4	69.98	74.03	1.985	29.60	
	R033A	64-033-1	12	1～6	54.98	58.02	1.485	25.60	
	R034A	64-032-1	12	1～6	54.98	58.02	1.485	25.60	13041-68050 13041-68040 13041-68020 13202-47011
	T034A	65-034-1	2	4	—	—	2.980	—	
	C034A	65-034-2	2	4	—	—	2.980	—	
		62-034-1	1	1	51.15	55.03	1.900	24.00	11802-68011 11802-68010
	P049H	62-034-2	1	2	50.95	55.03	2.000	20.00	
		62-034-3	1	3	50.75	55.03	2.100	20.00	
		62-034-4	1	4	50.55	55.03	2.200	24.00	
1HZ 1988～ D6×4163CC・94×100 LAND CRUISER-HZJ7 COASTER-HZB41 1HD-T 1988～ D6×4164CC・94×100 LAND CRUISER-80 COASTER-HDB51★	M707A	63-706-1	7	1～7	66.98	71.02	1.980	22.10	11701-17011 11701-17010
		63-706-2	7	1～7	66.98	71.02	1.980	22.10	
	R707A	64-706-1	12	1～6	58.98	62.03	1.487	23.60	13041-17011 13041-17010
	T706A	65-706-1	2	2	—	—	2.980	—	
		65-706-2	2	2	—	—	2.980	—	11011-17010
	C706A	62-706-1	2	1	34.97	38.04	1.504	29.00	11801-17010
	C707A (FOR 1HD-T)	62-707-1	2	1	45.99	38.03	1.500	29.00	11801-17020
	P707H (FOR 1HZ)	67-706-1	6	1～6	29.00	32.03	1.530	27.20	90999-73126
	P707HS (FOR 1HZ)	67-706-1S	6	1～6	—	—	—	—	90999-73126/NB
	P709H (FOR 1HD-T)	67-709-1	6	1～6	33.00	36.03	1.530	22.50	90999-73137 90999-73127
		67-709-(L)	—	—	—	—	—	30.50	
J 1965～69 D4×2366CC・88×96 DYNA-JK170,171 FORKLIFT-LN 2J 1969～70 D4×2481CC・88×102 DYNA-JU10,12 TOYOACE-JY16	M032A	63-032-1	8	1,2,4,5	69.98	74.03	1.985	22.60	11702-48012 11702-48011 11702-48010 11702-46010 11702-76006
		63-034-3	2	3	69.98	74.03	1.985	29.60	
	R032A	64-032-1	8	1～4	54.98	58.02	1.485	25.60	
	T032A	65-032-1	2	3	—	—	2.980	—	
		65-032-2	2	3	—	—	2.980	—	
	C032L	62-032-1	1	1	47.16	51.03	1.900	24.00	11011-46020 11011-46010 11011-76006 11802-46010 11802-76005
		62-032-2	1	2	46.96	51.03	2.000	20.00	
		62-032-3	1	3	46.96	51.03	2.100	20.00	
		62-032-4	1	4	46.57	51.03	2.200	24.00	
	P032H	67-032-1	4	1～4	27.00	30.01	1.530	31.00	90999-73083 90999-73069 90999-70048
	P032HS	67-032-1S	4	1～4	—	—	—	—	
									90999-73083/NB



MODEL · YEAR NOS. OF CYL×CYL CAPACITY · BORE×STROKE CAR NAME - MODEL	TAIHO SET NO	TAIHO PART NO	UNIT PER SET	POSITION	DIMENSION(mm) AT STD SIZE				REF. NO.
					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
2J 1971 ~ D4×2481CC · 88×102 DYNA -JU10,12 TOYOACE -JY16,30 FORKLIFT -FD25,28,SKD8 SHOVEL -SD17	M032A	63-032-1 63-034-3	8 2	1,2,4,5 3	69.98 69.98	74.03 74.03	1.985 1.985	22.60 29.60	11702-48012 11702-48011 11702-48010 11702-46010 11702-76006 11702-76007 11702-76008
	R032A	64-032-1	8	1~4	54.98	58.02	1.485	25.60	13202-48010 13202-46010 13202-76005
	T032A	65-032-1	2	3	—	—	2.980	—	11011-46020
		65-032-2	2	3	—	—	2.980	—	11011-46010 11011-76006
	C032L1	62-032-1	1	1	47.16	51.03	1.900	24.00	11802-48010
		62-032-2	1	2	46.96	51.03	2.000	20.00	11802-76006
		62-032-3	1	3	46.96	51.03	2.100	20.00	
		62-032-5	1	4	46.56	51.03	2.200	24.00	
	P032H	67-032-1	4	1~4	27.00	30.01	1.530	31.00	90999-73083 90999-73069 90999-70048
	P032HS	67-032-1S	4	1~4	—	—	—	—	90999-73083/NB
1JZ-GE, 1JZ-GTE 1991 ~ G6×2492CC · 86×71.5 SOARER -JZZ30 CROWN -JZS130G MARKII -JZX81,90,93 SUPRA -JZA70 2JZ-GE, 2JZ-GTE 1991 ~ G6×2997CC · 86×86 CROWN -JZS135,143,145 ARISTO -JZS147 SUPRA -JZA80	M702A	63-702-1	1	1	61.98	66.03	2.000	23.00	11701-46020
		63-702-2	1	1	61.98	66.03	2.000	23.00	11071-46020
		63-702-3	6	2~7	61.98	66.03	2.000	20.00	11701-46010
		63-702-4	6	2~7	61.98	66.03	2.000	20.00	11071-46010
		64-702-1	12	1~6	51.98	55.04	1.501	19.40	13041-46013 13041-46012 13041-46011 13041-46010
	R702H1	64-702-1	12	1~6	51.98	55.04	1.501	19.40	13041-46013 13041-46012 13041-46011 13041-46010
		64-702-1	12	1~6	51.98	55.04	1.501	19.40	13041-46013 13041-46012 13041-46011 13041-46010
	T702A	65-702-1	2	—	—	—	1.990	—	11011-46030
	P702H	65-702-2	2	—	—	—	1.990	—	11011-46030
		67-702-1	6	1~6	22.00	24.03	1.050	26.10	90999-73128
K 1966 ~ 70 G4×1077CC · 75×61 COROLLA -KE10,15,16 2K 1970 ~ 77 G4×933CC · 72×61 PUBLICA -KP30,36 STARLET -KP40,45,60	M002H	63-002-1	10	1~5	49.98	54.03	1.998	21.00	11702-22020 11702-22010
	R002H	64-002-1	8	1~4	41.98	45.02	1.492	19.00	13202-13010 13202-22010
		64-002-1	8	1~4	41.98	45.02	1.492	19.00	13202-13010 13202-22010
	T002A	65-002-1	2	3	—	—	2.480	—	11011-22011
		65-002-2	2	3	—	—	2.480	—	11011-22010
	C002L1	62-002-1	1	1	43.21	48.03	2.385	18.00	11802-13020
		62-002-2	1	2	42.96	47.53	2.260	18.00	11802-22011
		62-002-3	1	3	42.71	47.03	2.135	18.00	11802-22010
		62-002-4	1	4	42.46	46.53	2.010	18.00	
	P002H	67-002-1	4	1~4	18.00	20.02	1.030	25.00	90999-73070 90999-73060 90999-70063
		67-002-1	4	1~4	18.00	20.02	1.030	25.00	90999-73070 90999-73060 90999-70063
	P002HS	67-002-1S	4	1~4	—	—	—	—	90999-73070/NB
	P002HS	67-002-1S	4	1~4	—	—	—	—	90999-73070/NB
		67-002-1S	4	1~4	—	—	—	—	90999-73070/NB
		67-002-1S	4	1~4	—	—	—	—	90999-73070/NB



MODEL · YEAR NOS. OF CYL×CYL CAPACITY · BORE×STROKE CAR NAME - MODEL	TAIHO SET NO	TAIHO PART NO	UNIT PER SET	POSITION	DIMENSION(mm) AT STD SIZE				REF. NO.
					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
3K, 3K-U, 3K-J 1970 ~ 83 G4×1166CC · 75×66 COROLLA -KE11,20,30,50 SPRINTER -KE17,20,25,40 STARLET -KP42,47,51,62 PUBLICA -KP31,37,38,50 LITEACE -KM10 TOWNACE -KP10 (DAIHATSU) CHARMANT -A10 CONSORTE -EP30,31,42,47 4K 1977 ~ 83 G4×1290CC · 75×73 COROLLA -KE55,71 SPRINTER -KE65,71 STARLET -KP61 LITEACE -KM10,20 TOWNACE -KR11,12	M002H	63-002-1	10	1 ~ 5	49.98	54.03	1.998	21.00	11702-22020 11702-22010
	R002H	64-002-1	8	1 ~ 4	41.98	45.02	1.492	19.00	13202-13010 13202-22010
	T002A	65-002-1	2	3	—	—	2.480	—	11011-22011
		65-002-2	2	3	—	—	2.480	—	11011-22010
	C002L1	62-002-1	1	1	43.21	48.03	2.385	18.00	11011-76001
		62-002-2	1	2	42.96	47.53	2.260	18.00	11011-22010
		62-002-3	1	3	42.71	47.03	2.135	18.00	11802-13020
		62-002-4	1	4	42.46	46.53	2.010	18.00	11802-22011 11802-22010
	P002H	67-002-1	4	1 ~ 4	18.00	20.02	1.030	25.00	90999-73070 90999-73060 90999-70063
	P002HS	67-002-1S	4	1 ~ 4	—	—	—	—	90999-73070/NB
2K 1983 ~ G4×993CC · 72×61 STARLET -KP60X 3K 1983 ~ G4×1166CC · 75×66 TOWNACE -KR10 COROLLA -KE35,36 4K 1983 ~ G4×1290CC · 75×73 COROLLA -KE55,70,73 LITEACE -KM10,20 5K 1984 ~ 95 G4×1486CC · 80.5×73 CARINA -KA67V COROLLA -KT147V,KE74V FORKLIFT	M026A	63-026-1	5	1 ~ 5	49.98	54.03	1.988	21.00	11701-13010
		63-026-2	5	1 ~ 5	49.98	54.03	1.988	21.00	11701-13011 11701-76001
	R026A	64-021-1	8	1 ~ 4	41.98	45.02	1.492	18.90	13041-13040 13041-76001
	T002A	65-002-1	2	3	—	—	2.480	—	11011-22011
		65-002-2	2	3	—	—	2.480	—	11011-76001 11011-22010
	C002L1	62-002-1	1	1	43.21	48.03	2.385	18.00	11802-13020
		62-002-2	1	2	42.96	47.53	2.260	18.00	11802-22011
		62-002-3	1	3	42.71	47.03	2.135	18.00	11802-22010
		62-002-4	1	4	42.46	46.53	2.010	18.00	11802-76001
	P002H	67-002-1	4	1 ~ 4	18.00	20.02	1.030	25.00	90999-73070 90999-73060 90999-70063
	P002HS	67-002-1S	4	1 ~ 4	—	—	—	—	90999-73070/NB
7K 1992/6 ~ G4×1781CC · 81×85.5 TOWNACE -KR42V	M026A	63-026-1	5	1 ~ 5	49.98	54.03	1.988	21.00	11701-13010
		63-026-2	5	1 ~ 5	49.98	54.03	1.988	21.00	11701-13011 11701-76001
	R714A	64-714-1	8	1 ~ 4	47.99	51.02	1.490	17.10	13041-16090
	T027A	65-002-1	2	3	—	—	2.480	—	11011-11020
		65-027-2	2	3	—	—	2.480	—	11011-11010
	C002L1	62-002-1	1	1	43.21	48.03	2.385	18.00	11802-13020
		62-002-2	1	2	42.96	47.53	2.260	18.00	11802-22011
		62-002-3	1	3	42.71	47.03	2.135	18.00	11802-22010
		62-002-4	1	4	42.46	46.53	2.010	18.00	11802-76001



MODEL · YEAR NOS. OF CYL×CYL CAPACITY · BORE×STROKE CAR NAME - MODEL	TAIHO SET NO	TAIHO PART NO	UNIT PER SET	POSITION	DIMENSION(mm) AT STD SIZE				REF. NO.
					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
1KZ 1993 ~ D4×2982CC · 96×103 HIACE -KZH106 LAND CRUISER -KZJ78,71 HILUXSURF -KZN130	M720A	63-720-1 63-720-2	5 5	1 ~ 5 1 ~ 5	69.98 69.98	75.02 75.02	2.482 2.482	23.80 23.80	11701-67020
	R720A	64-720-1	8	1 ~ 4	58.98	62.03	1.489	24.60	13041-67030
	T720A	65-720-1 65-720-2	2 2	— —	— —	— —	2.480 2.480	— —	11011-67020
	P720H	67-720-1	4	1 ~ 4	33.99	37.03	1.530	22.50	90999-73136
L 1978 ~ 83 D4×2188CC · 90×86 CROWN -LS100,107,117 CRESSIDA -LX40,60,67 CORONA -LT147 HIACE -LH20,24,30,40 HILUX -LN40,46 TOYOACE -LT20 BLIZZARD -LD10 2L 1982 ~ 83 D4×2446CC · 92×92	M037A	63-037-1	10	1 ~ 5	61.99	66.02	1.985	27.60	11702-54010
	R037A	64-037-1	8	1 ~ 4	52.99	56.02	1.486	26.00	13041-54012 13041-54011 13041-54010 13202-54010
	T037A	65-037-1 65-037-2	2 2	3 3	— —	— —	2.480 2.480	— —	11011-54020 11011-54010
	C037A	62-037-1 62-037-(2)	5 1	1 ~ 3 1	35.00 35.00	38.04 38.04	1.504 1.504	20.13 28.00	11802-54010
	P032H	67-032-1	4	1 ~ 4	27.00	30.01	1.530	31.00	90999-73083 90999-73069 90999-73117
	P032HS	67-032-1S	4	1 ~ 4	—	—	—	—	90999-73083/NB
L 1984 ~ 01 D4×2188CC · 90×86 CROWN -LS117V CRESSIDA -LX67V HIACE HILUX 2L 1983 ~ 88 D4×2446CC · 92×92 CROWN -LS126V CRESSIDA -LX70 HIACE -LH61G,61V,71B HILUX -LN66,60V BLIZZARD -LD20	M042A	63-037-1 63-042-2	5 5	1 ~ 5 1 ~ 5	61.99 61.99	66.02 66.02	1.985 1.985	27.60 27.60	11701-54061 11701-54060
	R037A	64-037-1	8	1 ~ 4	52.99	56.02	1.486	26.00	13041-54013 13041-54012 13041-54011 13202-54010
	T037A	65-037-1 65-037-2	2 2	3 3	— —	— —	2.480 2.480	— —	11011-54020 11011-54010
	C037A	62-037-1 62-037-(2)	5 1	1 ~ 3 1	35.00 35.00	38.04 38.04	1.504 1.504	20.13 28.00	11802-54010
	P032H	67-032-1	4	1 ~ 4	27.00	30.01	1.530	31.00	90999-73083 90999-73069 90999-73117
	P032HS	67-032-1S	4	1 ~ 4	—	—	—	—	90999-73083/NB
2L 2L-T 1981 ~ 83 D4×2446CC · 92×92 CROWN -LS111 CRESSIDA -LX65 TOYOACE -LY31 HILUX -LY31	M039A	63-037-1 63-039-2	5 5	1 ~ 5 1 ~ 5	61.99 61.98	66.02 66.02	1.985 1.985	27.60 27.60	11701-54040
	R039A	64-039-1	8	1 ~ 4	54.98	58.02	1.485	26.00	13041-54041 13041-54040
	T037A	65-037-1 65-037-2	2 2	3 3	— —	— —	2.480 2.480	— —	11011-54020 11011-54010
	C037A	62-037-1 62-037-(2)	5 1	1 ~ 3 1	35.00 35.00	38.04 38.04	1.504 1.504	20.13 28.00	11802-54010
	P039H	67-039-1	4	1 ~ 4	29.00	32.03	1.530	31.00	90999-73118 90999-73094
	P039HS	67-039-1S	4	1 ~ 4	—	—	—	—	90999-73118/NB



MODEL · YEAR NOS. OF CYL×CYL CAPACITY · BORE×STROKE CAR NAME - MODEL	TAIHO SET NO	TAIHO PART NO	UNIT PER SET	POSITION	DIMENSION(mm) AT STD SIZE				REF. NO.
					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
2L-T 1983～88 D4×2446CC・92×92 CROWN -LS130 HILUX -LN65,56	M042A	63-037-1	5	1～5	61.99	66.02	1.985	27.60	11701-54061
		63-042-2	5	1～5	61.99	66.02	1.985	27.60	11701-54060
	R039A	64-039-1	8	1～4	54.98	58.02	1.485	26.00	13041-54041 13041-54040
	T037A	65-037-1	2	3	—	—	2.480	—	11011-54020
		65-037-2	2	3	—	—	2.480	—	11011-54010
	C037A	62-037-1	5	1～3	35.00	38.04	1.504	20.13	11802-54010
		62-037-(2)	1	1	35.00	38.04	1.504	28.00	
	P039H	67-039-1	4	1～4	29.00	32.03	1.530	31.00	90999-73118 90999-73094
	P039HS	67-039-1S	4	1～4	—	—	—	—	90999-73118/NB
L 1988～ D4×2188CC・90×86 2L, 2L-T 1988～ D4×2446CC・92×92 HIACE -LH80,90 HILUX -LN85 3L 1988～ D4×2779CC・96×96 TOYOACE -LY61 HILUX -LN107 5L D4×2985CC・99.5×96.0 HILUX HIACE	M042A	63-037-1	5	1～5	61.99	66.02	1.985	27.60	11701-54061
		63-042-2	5	1～5	61.99	66.02	1.985	27.60	11701-54060
	R037A (FOR L,2L)	64-037-1	8	1～4	52.99	56.02	1.486	26.00	13041-54024 13041-54013 13041-54012
	R039A (FOR 2L-T,3L,5L)	64-039-1	8	1～4	54.98	58.02	1.485	26.00	13041-54041 13041-54040
	T037A	65-037-1	2	3	—	—	2.480	—	11011-54020
		65-037-2	2	3	—	—	2.480	—	11011-54010
	C042A	62-042-(1)	2	3	34.96	38.04	1.504	32.63	11802-54020
		62-042-2	8	1,2,4,5	27.99	31.04	1.504	17.5	
	P042H (FOR L,2L)	67-042-1	4	1～4	27.00	30.03	1.530	23.00	90999-73114
		67-042-(L)	—	—	—	—	—	31.00	
	P042HS (FOR L,2L)	67-042-1S	4	1～4	—	—	—	—	90999-73114/NB
	P037H (FOR 2L-T,3L,5L)	67-037-1	4	1～4	29.00	32.03	1.530	23.00	90999-73115
		67-037-(L)	—	—	—	—	—	31.00	
	P037HS (FOR 2L-T,3L,5L)	67-037-1S	4	1～4	—	—	—	—	90999-73115/NB



MODEL · YEAR NOS. OF CYL×CYL CAPACITY · BORE×STROKE CAR NAME - MODEL	TAIHO SET NO	TAIHO PART NO	UNIT PER SET	POSITION	DIMENSION(mm) AT STD SIZE				REF. NO.
					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
M 1965 ~ 76 G6×1988CC · 75×75 CROWN -MS41,46,50,51 52,56,60,62 66,70,80,82 87,90 CRESSIDA -MX20,27,30,35 2M 1967 ~ 72 G6×2253CC · 74.9×85.1 CROWN -MS53,55 CRESSIDA -MX12,22,28 4M 1972 ~ 76 G6×2563CC · 88×85 CROWN -MS63,75,85,95 CRESSIDA -MX13,23,29	M005H	63-005-1 63-005-2	7 7	1 ~ 7 1 ~ 7	60.00 60.00	64.04 64.04	1.998 1.998	22.00 22.00	11702-45011 11702-45010 11702-41010
	R005H	64-005-1	12	1 ~ 6	51.97	55.04	1.499	20.00	13202-45011 13202-45010 13202-43010 13202-41010
	T001H	65-001-1 65-001-2	2 2	2 2	— —	— —	2.975 2.975	— —	11011-45010 11011-43010 11011-40010
	C009L	62-009-1 62-009-(2)	7 1	1 ~ 4 1	34.99 34.99	38.04 38.04	1.509 1.509	20.00 28.00	11802-41010
	PC005L	66-005-1 66-005-2	1 1	1 2	40.97 32.97	44.98 36.98	2.020 2.020	16.50 16.50	11022-41010
	P005H	67-005-1	6	1 ~ 6	22.01	24.00	1.030	25.00	90999-73066
	M005H	63-005-1 63-005-2	7 7	1 ~ 7 1 ~ 7	60.00 60.00	64.04 64.04	1.998 1.998	22.00 22.00	11702-45011 11702-45010 11702-41010
	R005H	64-005-1	12	1 ~ 6	51.97	55.04	1.499	20.00	13202-45011 13202-45010 13202-43010
	T001H	65-001-1 65-001-2	2 2	2 2	— —	— —	2.975 2.975	— —	11011-45010 11011-43010 11011-40010
	PC005L	66-005-1 66-005-2	1 1	1 2	40.97 32.97	44.98 36.98	2.020 2.020	16.50 16.50	11022-41010
	P005H	67-005-1	6	1 ~ 6	22.01	24.00	1.030	25.00	90999-73066
M 1974 ~ 84 G6×1988CC · 75×75 CROWN -MS100,105,117 CRESSIDA -MX40,41,45 CELICA -MA45 SOARER -MZ10 3M 1968 ~ 70 G6×1988CC · 75×75 TOYOTA 2000GT -MF10 4M, 4M-E 1976 ~ 79 G6×2563CC · 88×85 CROWN -MS101,106 CRESSIDA -MX33,36,43 CELICA -MA46 5M, 5M-E, 5M-GEU 1980 ~ 84 G6×2759CC · 83×85 CROWN -MS112 CRESSIDA -MX63 SOARER -MZ11 CELICA -MA61	M005H	63-005-1 63-005-2	7 7	1 ~ 7 1 ~ 7	60.00 60.00	64.04 64.04	1.998 1.998	22.00 22.00	11702-45011 11702-45010 11702-41010
	R005H	64-005-1	12	1 ~ 6	51.97	55.04	1.499	20.00	13202-45011 13202-45010 13202-43010
	T001H	65-001-1 65-001-2	2 2	2 2	— —	— —	2.975 2.975	— —	11011-45010 11011-43010 11011-40010
	PC005L	66-005-1 66-005-2	1 1	1 2	40.97 32.97	44.98 36.98	2.020 2.020	16.50 16.50	11022-41010
	P005H	67-005-1	6	1 ~ 6	22.01	24.00	1.030	25.00	90999-73066
	M008H	63-005-1 63-005-2 63-008-3 63-008-4	6 6 1 1	2 ~ 7 2 ~ 7 1 1	60.00 60.00 60.00 60.00	64.04 64.04 64.04 64.04	1.998 1.998 1.998 1.998	22.00 22.00 25.00 25.00	11701-43010 11071-43010
	R005H	64-005-1	12	1 ~ 6	51.97	55.04	1.499	20.00	13202-45011 13202-45010 13202-43010
	T001H	65-001-1 65-001-2	2 2	2 2	— —	— —	2.975 2.975	— —	11011-45010 11011-43010 11011-40010
	P005H	67-005-1	6	1 ~ 6	22.01	24.00	1.030	25.00	90999-73066
	M008H	63-005-1 63-005-2 63-008-3 63-008-4	6 6 1 1	2 ~ 7 2 ~ 7 1 1	60.00 60.00 60.00 60.00	64.04 64.04 64.04 64.04	1.998 1.998 1.998 1.998	22.00 22.00 25.00 25.00	11701-43010 11071-43010
	R005H	64-005-1	12	1 ~ 6	51.97	55.04	1.499	20.00	13202-45011 13202-45010 13202-43010
	T001H	65-001-1 65-001-2	2 2	2 2	— —	— —	2.975 2.975	— —	11011-45010 11011-43010 11011-40010
	P005H	67-005-1	6	1 ~ 6	22.01	24.00	1.030	25.00	90999-73066



MODEL · YEAR NOS. OF CYL×CYL CAPACITY · BORE×STROKE CAR NAME - MODEL	TAIHO SET NO	TAIHO PART NO	UNIT PER SET	POSITION	DIMENSION(mm) AT STD SIZE				REF. NO.
					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
5M 1984/7 ~ 90/8 G6×2759CC · 83×85 6M 1983/7 ~ 87/8 G6×2954CC · 83×91 SOARER 7M 1986/1 ~ G6×2954CC · 83×91	M005H	63-005-1	7	1~7	60.00	64.04	1.998	22.00	11702-45011 11702-45010 11702-41010
		63-005-2	7	1~7	60.00	64.04	1.998	22.00	
	R008H	64-008-1	12	1~6	51.97	55.04	1.499	20.00	
	T001H	65-001-1	2	2	—	—	2.975	—	11011-45010 11011-43010 11011-40010
		65-001-2	2	2	—	—	2.975	—	
	PC005L	66-005-1	1	1	40.97	44.98	2.020	16.50	
	P005H	66-005-2	1	2	32.97	36.98	2.020	16.50	11022-41010
		67-005-1	6	1~6	22.01	24.00	1.030	25.00	90999-73066
5M-G 1984 ~ 85 G6×2759CC · 83×85 6M-G 1985 ~ 86 G6×2954CC · 83×91 7M-G 1986 ~ 93 G6×2954CC · 83×91	M008H	63-005-1	6	2~7	60.00	64.04	1.998	22.00	11701-43010 11071-43010
		63-005-2	6	2~7	60.00	64.04	1.998	22.00	
		63-008-3	1	1	60.00	64.04	1.998	25.00	
		63-008-4	1	1	60.00	64.04	1.998	25.00	
	R008H	64-008-1	12	1~6	51.97	55.04	1.499	20.00	13041-42010
	T001H	65-001-1	2	2	—	—	2.975	—	11011-45010 11011-43010 11011-40010
		65-001-2	2	2	—	—	2.975	—	
	PC005L	66-005-1	1	1	40.97	44.98	2.020	16.50	11022-41010
		66-005-2	1	2	32.97	36.98	2.020	16.50	
	P005H	67-005-1	6	1~6	22.01	24.00	1.030	25.00	90999-73066
1MZ-FE 1995 ~ GV6×2994CC · 87.5×83 HARRIER AVALON CAMRY SIENNA T-100 4-RUNNER 2MZ-FE ★ 1998 ~ GV6×2496CC · 87.5×69.2 CAMRY	M719A	63-719-1	2		60.99	66.02	2.489	22.20	11701-20020 11071-20020 11701-20010 11071-20010 11701-0A010 11071-0A010
		63-719-2	2		60.99	66.02	2.489	22.20	
		63-719-3	2		60.99	66.02	2.489	22.20	
		63-719-4	2		60.99	66.02	2.489	22.20	
	R719A	64-719-1	12		52.99	56.02	1.499	16.00	13041-20010 13041-0A010
	T719A	65-719-1	4	2	—	—	2.480	—	11011-0A010 11011-20020
	P								
									90999-73119
1N 1986 ~ D4×1453CC · 74×84.5 STARLET -X-NP80 1N-T 1988 ~ D4×1453CC · 74×84.5 STARLET -X-NP80 COROLLA2 -X-NL50	M046A	63-046-1	5	1~5	49.98	54.06	2.008	18.00	11701-55020 11701-55010
		63-046-2	5	1~5	49.98	54.06	2.008	18.00	
	R046A	64-046-1	8	1~4	43.98	47.04	1.492	17.90	13041-55020 13041-55010
	T002A	65-002-1	2	3	—	—	2.480	—	11011-22011
		65-002-2	2	3	—	—	2.480	—	
	P046H	67-046-1	4	1~4	23.50	26.53	1.530	23.80	90999-73109



MODEL · YEAR NOS. OF CYL×CYL CAPACITY · BORE×STROKE CAR NAME - MODEL	TAIHO SET NO	TAIHO PART NO	UNIT PER SET	POSITION	DIMENSION(mm) AT STD SIZE				REF. NO.
					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
1NZ-FE 1999 G4×1496CC · 75×84.7 VITS -NCP10,13,15 PLATS -NCP12,16 YARIS FUNCARGO -NCP20,21,25 2NZ-FE G4×1298CC · 75×73.5 YARIS VITS -NCP10,13,15 FUNCARGO -NCP20,21,25	★ M723A1	63-723-1-1 63-723-2-1	5 5	1~5 1~5	45.98	50.01	2.000 1.995	16.00 16.10	11701-21010 11701-21040 11701-21031
	★ R723A	64-723-1-1	8	1~4	39.99	43.02	1.494	13.60	13041-21020/30 13041-21021
	T715A	65-715-1	2	3	—	—	2.480	—	11791-22020 11791-21010
3P 1967~77 G4×1345CC · 76.6×73 HIACE -PH10 TOYOACE -PK32 FORKLIFT -FG7,10 SHOVEL -SG7 4P 1971~ G4×1493CC · 76.6×81 FORKLIFT -2FG20,3FG20 4FG20 SHOVEL -SGK6	M004H	63-004-1	6	1~3	51.97	56.04	2.004	29.00	11702-23011 11702-23010 11702-76001
	R004H	64-004-1	8	1~4	46.97	50.04	1.504	23.00	13202-23012 13202-23011 13202-23010 13202-76001
	T004A	65-004-1 65-004-2	2 2	2 2	— —	— —	2.480 2.480	— —	11011-23010 11011-20010 11011-76002
	C004L	62-004-1 62-004-2 62-004-3	1 1 1	1 2 3	46.97 46.77 46.57	51.00 51.00 51.00	2.000 2.100 2.200	24.00 20.00 24.00	11802-23010 11802-20010 11802-76002
	P004H	67-004-1	4	1~4	20.00	22.00	1.030	24.00	90999-73059 90999-70001
5P 1976~85 G4×2771CC · 93×102 FORKLIFT	M032A	63-032-1 63-034-3	8 2	1,2,4,5 3	69.98 69.98	74.03 74.03	1.985 1.985	22.60 29.60	11702-48012 11702-48011 11702-48010 11702-46010 11702-76008 11702-76007 11702-76006
	R032A	64-032-1	8	1~4	54.98	58.02	1.485	25.60	13202-48010 13202-76005
	T032A	65-032-1 65-032-2	2 2	3 3	— —	— —	2.980 2.980	— —	11011-46020 11011-76006
	C032L1	62-032-1 62-032-2 62-032-3 62-032-5	1 1 1 1	1 2 3 4	47.16 46.96 46.96 46.56	51.03 51.03 51.03 51.03	1.900 2.000 2.100 2.200	24.00 20.00 20.00 24.00	11802-48010
	P032H	67-032-1	4	1~4	27.00	30.01	1.530	31.00	90999-73083 90999-73069
	P032HS	67-032-1S	4	1~4	—	—	—	—	90999-73083/NB



MODEL · YEAR NOS. OF CYL×CYL CAPACITY · BORE×STROKE CAR NAME - MODEL	TAIHO SET NO	TAIHO PART NO	UNIT PER SET	POSITION	DIMENSION(mm) AT STD SIZE				REF. NO.
					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
1PZ 1988 ~ D5×3469CC · 94×100 LAND CRUISER	M706A	63-706-1	6	1 ~ 6	66.98	71.02	1.980	22.10	11701-17010
		63-706-2	6	1 ~ 6	66.98	71.02	1.980	22.10	
	R706A	64-706-1	10	1 ~ 5	58.98	62.03	1.487	23.60	13041-17010
	T706A	65-706-1	2	2	—	—	2.980	—	11011-17010
		65-706-2	2	2	—	—	2.980	—	
	C706A	62-706-1	2	1	34.97	38.04	1.504	29.00	11801-17010
	P706H	67-706-1	5	1 ~ 5	29.00	32.03	1.530	27.20	90999-73126
	P706HS	67-706-1S	5	1 ~ 5	—	—	—	—	90999-73126/NB
3R 1960 ~ 67 G4×1897CC · 88×78 CROWN -RS40,41,46 STOUT -RK100 DYNA -RK170,175	M001H	63-001-1	1	1	59.99	65.04	2.497	28.00	11702-40020 11702-40010 11701-40020
		63-001-2	1	1	59.99	65.04	2.497	28.00	
		63-001-3	1	2	59.99	65.04	2.497	36.00	
		63-001-4	1	2	59.99	65.04	2.497	36.00	
		63-001-5	1	3	59.99	65.04	2.497	40.00	
		63-001-6	1	3	59.99	65.04	2.497	40.00	
	R001H	64-001-1	8	1 ~ 4	54.99	58.05	1.505	31.00	13202-40021 13202-40020 13202-40010 13041-40010
	T001H	65-001-1	2	2	—	—	2.975	—	
		65-001-2	2	2	—	—	2.975	—	
	C001L	62-001-1	1	1	46.46	50.03	1.750	29.00	11802-40010
		62-001-2	1	2	46.21	50.03	1.875	20.00	
		62-001-3	1	3	45.98	50.03	2.000	46.00	
		62-001-4	1	4	45.71	50.03	2.125	19.00	
		62-001-5	1	5	45.46	50.03	2.250	28.00	
	P001H	67-001-1	4	1 ~ 4	24.00	27.02	1.503	31.00	90999-73046 90999-70003
5R 1967 ~ 69 G4×1994CC · 88×82 CROWN -RS50,56 STOUT -RK101 DYNA -RK171,176 COASTER -RU18,19	M001H	63-001-1	1	1	59.99	65.04	2.497	28.00	11702-40020 11702-40010 11701-40020
		63-001-2	1	1	59.99	65.04	2.497	28.00	
		63-001-3	1	2	59.99	65.04	2.497	36.00	
		63-001-4	1	2	59.99	65.04	2.497	36.00	
		63-001-5	1	3	59.99	65.04	2.497	40.00	
		63-001-6	1	3	59.99	65.04	2.497	40.00	
	R012H	64-012-1	8	1 ~ 4	54.99	58.04	1.504	26.00	13202-44012 13202-44011 13202-44010 13041-44010
	T001H	65-001-1	2	2	—	—	2.975	—	
		65-001-2	2	2	—	—	2.975	—	
	C001L	62-001-1	1	1	46.46	50.03	1.750	29.00	11802-40010
		62-001-2	1	2	46.21	50.03	1.875	20.00	
		62-001-3	1	3	45.98	50.03	2.000	46.00	
		62-001-4	1	4	45.71	50.03	2.125	19.00	
		62-001-5	1	5	45.46	50.03	2.250	28.00	
	P012H	67-012-1	4	1 ~ 4	22.00	24.05	1.047	32.00	90999-73064 90999-73044
	P012HS	67-012-1S	4	1 ~ 4	—	—	—	—	90999-73064/NB



MODEL · YEAR NOS. OF CYL×CYL CAPACITY · BORE×STROKE CAR NAME - MODEL	TAIHO SET NO	TAIHO PART NO	UNIT PER SET	POSITION	DIMENSION(mm) AT STD SIZE				REF. NO.
					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
5R 1969 ~ 78 G4×1994CC · 88×82 CROWN -RS50,56,66 DYNA -RU10,12,15 COASTER -RU18,19	M012H	63-012-1	2	1	59.99	64.03	1.992	28.00	11702-44020 11702-76002
		63-012-(2)	1	2	59.99	64.03	1.992	42.00	
		63-012-4	2	3	59.99	64.03	1.992	36.00	
		63-012-(3)	1	2	59.99	64.03	1.992	42.00	
	R012H	64-012-1	8	1 ~ 4	54.99	58.04	1.504	26.00	13202-44012 13202-44011 13202-44010 13202-76002 13202-76003
	C012L	62-001-1	1	1	46.46	50.03	1.750	29.00	
		62-001-2	1	2	46.21	50.03	1.875	20.00	
		62-012-3	1	3	45.96	50.03	2.000	46.00	
		62-001-4	1	4	45.71	50.03	2.125	19.00	
		62-001-5	1	5	45.46	50.03	2.250	28.00	
	P012H	67-012-1	4	1 ~ 4	22.00	24.05	1.047	32.00	90999-73064 90999-73044
	P012HS	67-012-1S	4	1 ~ 4	—	—	—	—	
									90999-73064/NB
5R 1979 ~ G4×1994CC · 88×82 CROWN -RS110 STOUT -RK101,110,111 DYNA -RU20,30 (DAIHATSU) DELTA -V34W,30	M023A	63-023-1	2	1	59.97	64.03	1.992	27.70	11702-44040 11702-44021 11702-76004 11702-76003
		63-023-2	4	2,3	59.97	64.03	1.992	35.40	
	R023A	64-023-1	8	1 ~ 4	54.99	58.04	1.504	26.00	13202-44040
	T011A	65-011-1	2	3	—	—	1.990	—	
		65-011-2	2	3	—	—	1.990	—	
	C012L	62-001-1	1	1	46.46	50.03	1.750	29.00	
		62-001-2	1	2	46.21	50.03	1.875	20.00	
		62-012-3	1	3	45.96	50.03	2.000	46.00	
		62-001-4	1	4	45.71	50.03	2.125	19.00	
		62-001-5	1	5	45.46	50.03	2.250	28.00	
	P012H	67-012-1	4	1 ~ 4	22.00	24.05	1.047	32.00	90999-73064 90999-73044
	P012HS	67-012-1S	4	1 ~ 4	—	—	—	—	
									90999-73064/NB
12R 1971 ~ 85 G4×1587CC · 80.5×78 CORONA -RT69,87,91,106 HILUX -RN13,16,20,25 30,33,40,43 CRESSIDA -RT69 TOWNACE -RR10,11,20,21 TOYOACE -RY10,12,14 HIACE -RH10,13,16,24 30,40 (DAIHATSU) TAFTO -F20 DELTA -SV17	M016A	63-016-1	2	1	57.98	61.62	1.791	30.00	11702-31020 11702-31011
		63-016-2	2	2	57.98	61.62	1.791	34.00	
		63-016-3	2	3	57.98	61.62	1.791	40.00	
	R016A	64-016-1	8	1 ~ 4	49.97	53.02	1.492	27.00	13202-31020 13202-31011 13202-31010
	T003A	65-003-1	2	2	—	—	2.975	—	
		65-003-2	2	2	—	—	2.975	—	
	C003L	62-003-1	1	1	46.46	50.02	1.750	28.00	11011-31030 11011-31020 11011-31011 11011-31010
		62-003-2	1	2	46.21	50.02	1.875	42.00	
		62-003-3	1	3	45.96	50.02	2.000	25.00	
	P003H	67-003-1	4	1 ~ 4	20.00	22.02	1.030	27.00	90999-73027
	P003HS	67-003-1S	4	1 ~ 4	—	—	—	—	
									90999-73027/NB



MODEL · YEAR NOS. OF CYL×CYL CAPACITY · BORE×STROKE CAR NAME - MODEL	TAIHO SET NO	TAIHO PART NO	UNIT PER SET	POSITION	DIMENSION(mm) AT STD SIZE				REF. NO.
					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
16R 1973 ~ 77 G4×1808CC · 88.5×73.5 CORONA -RT102,108,112 CRESSIDA -RX11,17,21,27 18R 1970 ~ 77 G4×1968CC · 88.5×80 CORONA -RT63,73,79,85 CRESSIDA -RX12,22,28 HILUX -RN14,22,27 CELICA -RA21,23,25,35	M010H	63-009-1	8	1,2,4,5	59.97	64.02	1.992	22.00	11702-33011
		63-010-(3)	1	3	59.97	64.02	1.992	36.00	
		63-010-(4)	1	3	59.97	64.02	1.992	36.00	
	R020H	64-020-1	8	1 ~ 4	52.98	56.01	1.492	22.00	13202-33011 13202-33010
	C009L	62-009-1	7	1 ~ 4	34.99	38.04	1.509	20.00	11802-33010
		62-009-(2)	1	1	34.99	38.04	1.509	28.00	
	PC009L	66-009-1	1	1	45.97	49.98	2.000	25.00	11022-33011 11022-33010
		66-009-2	1	2	40.97	44.98	2.000	20.00	
	P010H	67-010-1	4	1 ~ 4	22.02	24.05	1.030	28.00	90999-73072 90999-73048
18R-G 1971 ~ 77 G4×1968CC · 88.5×80 CORONA -RT104,114 CRESSIDA -RX22 CELICA -RA21,25 CARINA -RA11,15,17 19R 1975 ~ 77 G4×1968CC · 88.5×80 CARINA -RA14,31 CORONA -RT103,123	M010H	63-009-1	8	1,2,4,5	59.97	64.02	1.992	22.00	11702-33011
		63-010-(3)	1	3	59.97	64.02	1.992	36.00	
		63-010-(4)	1	3	59.97	64.02	1.992	36.00	
	R020H	64-020-1	8	1 ~ 4	52.98	56.01	1.492	22.00	13202-38011 13202-33011 13202-33010
	PC009L	66-009-1	1	1	45.97	49.98	2.000	25.00	11022-33011 11022-33010
		66-009-2	1	2	40.97	44.98	2.000	20.00	
	P010H	67-010-1	4	1 ~ 4	22.02	24.05	1.030	28.00	90999-73072 90999-73048
	P010HS	67-010-1S	4	1 ~ 4	—	—	—	—	90999-73072/NB
16R, 16R-U 1977 ~ 79 G4×1808CC · 88.5×73.5 CORONA -RT137 CRESSIDA -RX11,17,37 HIACE -RH31,41,45,50 CARINA -RA10,16 18R, 18R-U 1977 ~ G4×1968CC · 88.5×80 CRESSIDA -RX12,15,22,28 30,31,35 CORONA -RT122,138 CELICA -RA40,45 CAMRY -RA55 HIACE -RH22G,35,45	M009H	63-009-1	8	1,2,4,5	59.97	64.02	1.992	22.00	11702-33012
		63-009-2	2	3	59.97	64.02	1.992	28.00	
	R020H	64-020-1	8	1 ~ 4	52.98	56.01	1.492	22.00	13202-38011 13041-35030 13202-33011
	T011A	65-011-1	2	3	—	—	1.990	—	11011-38010 11011-35010 11011-33010
		65-011-2	2	3	—	—	1.990	—	
	C009L	62-009-1	7	1 ~ 4	34.99	38.04	1.509	20.00	11802-33010
		62-009-(2)	1	1	34.99	38.04	1.509	28.00	
	PC009L	66-009-1	1	1	45.97	49.98	2.000	25.00	11022-33011 11022-33010
		66-009-2	1	2	40.97	44.98	2.000	20.00	
	P010H	67-010-1	4	1 ~ 4	22.02	24.05	1.030	28.00	90999-73072 90999-73048
	P010HS	67-010-1S	4	1 ~ 4	—	—	—	—	90999-73072/NB



MODEL · YEAR NOS. OF CYL×CYL CAPACITY · BORE×STROKE CAR NAME - MODEL	TAIHO SET NO	TAIHO PART NO	UNIT PER SET	POSITION	DIMENSION(mm) AT STD SIZE				REF. NO.
					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
18R-GU, 18R-GEU 1977~82 G4×1968CC · 88.5×80 CORONA -RT104,114,122 132,141 CELICA -RA40,45 CARINA -RA17,45 CAMRY -RA55 CRESSIDA -RX63	M009H	63-009-1 63-009-2	8 2	1,2,4,5 3	59.97 59.97	64.02 64.02	1.992 1.992	22.00 28.00	11702-33012
	R020H	64-020-1	8	1~4	52.98	56.01	1.492	22.00	13202-38011 13202-33011 13202-33010
	T011A	65-011-1 65-011-2	2 2	3 3	— —	— —	1.990 1.990	— —	11011-38010 11011-35010 11011-33010
	PC009L	66-009-1 66-009-2	1 1	1 2	45.97 40.97	49.98 44.98	2.000 2.000	25.00 20.00	11022-33011 11022-33010
	P010H	67-010-1	4	1~4	22.02	24.05	1.030	28.00	90999-73072 90999-73048
	P010HS	67-010-1S	4	1~4	—	—	—	—	90999-73072/NB
20R 1974~75 G4×2189CC · 88.5×80 CELICA -RA22,24,29 CORONA -RT105,119 HILUX -RN23,28	M011H	63-009-1 63-011-1	8 2	1,2,4,5 3	59.97 59.97	64.02 64.02	1.992 1.992	22.00 24.00	11702-38010
	R011H	64-011-1	8	1~4	52.98	56.01	1.492	22.00	13202-38010
	T011A	65-011-1 65-011-2	2 2	3 3	— —	— —	1.990 1.990	— —	11011-38010 11011-35010 11011-33010
	P010H	67-010-1	4	1~4	22.02	24.05	1.030	28.00	90999-73072 90999-73048
	P010HS	67-010-1S	4	1~4	—	—	—	—	90999-73072/NB
20R 1975~82 G4×2189CC · 88.5×80 CELICA -RA42 CORONA -RT134 HILUX -RN32,37,42,47 COASTER -RB11,12	M011H	63-009-1 63-011-1	8 2	1,2,4,5 3	59.97 59.97	64.02 64.02	1.992 1.992	22.00 24.00	11702-38010
	R020H	64-020-1	8	1~4	52.98	56.01	1.492	22.00	13041-35030 13202-38011 13202-33011
	T011A	65-011-1 65-011-2	2 2	3 3	— —	— —	1.990 1.990	— —	11011-35010 11011-33010 11011-38010
	P010H	67-010-1	4	1~4	22.02	24.05	1.030	28.00	90999-73072 90999-73048
	P010HS	67-010-1S	4	1~4	—	—	—	—	90999-73072/NB
21R 1978~81 G4×1972CC · 84×89 CELICA -RA40,56 CORONA -RT133 HIACE -RH23,33 CRESSIDA -RX41,60 22R 1980~81 G4×2366CC · 92×89 COASTER -RB13	M011H	63-009-1 63-011-1	8 2	1,2,4,5 3	59.97 59.97	64.02 64.02	1.992 1.992	22.00 24.00	11702-38010
	R020H	64-020-1	8	1~4	52.98	56.01	1.492	22.00	13041-35030 13202-38011 13202-33011
	T011A	65-011-1 65-011-2	2 2	3 3	— —	— —	1.990 1.990	— —	11011-35010 11011-33010 11011-38010
	P010H	67-010-1	4	1~4	22.02	24.05	1.030	28.00	90999-73072 90999-73048
	P010HS	67-010-1S	4	1~4	—	—	—	—	90999-73072/NB



MODEL · YEAR NOS. OF CYL×CYL CAPACITY · BORE×STROKE CAR NAME - MODEL	TAIHO SET NO	TAIHO PART NO	UNIT PER SET	POSITION	DIMENSION(mm) AT STD SIZE				REF. NO.
					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
22R 1981 ~ G4×2366CC · 92×89 CRESSIDA HIACE	M020H	63-009-1	5	1 ~ 5	59.97	64.02	1.992	22.00	11701-35030
		63-020-2	5	1 ~ 5	59.97	64.02	1.992	22.00	11702-38011
	R020H	64-020-1	8	1 ~ 4	52.98	56.01	1.492	22.00	13041-35030 13202-38011 13202-33011
	T020A	65-020-1	2	3	—	—	2.740	—	11011-35020
		65-020-2	2	3	—	—	2.740	—	
	P010H	67-010-1	4	1 ~ 4	22.02	24.05	1.030	28.00	90999-73072 90999-73048
	P010HS	67-010-1S	4	1 ~ 4	—	—	—	—	90999-73072/NB
1RZ 1989 ~ G4×1988CC · 86×86 HIACE -RZH124 HILUX -RZN147 2RZ 1989 ~ G4×2438CC · 95×86 HIACE -RZH101 3RZ 1995 ~ G4×2693CC · 95×95 TOYOACE -RZU100 GRANVIA -RCH11 HILUX -RZN169,174	M703A2	63-703-1	2	1,2	59.99	64.02	1.990	25.10	11701-75022
		63-703-2	2	1,2	59.99	64.02	1.990	25.10	11701-75021
		63-703-3	3	3 ~ 5	59.99	64.02	1.990	23.10	11071-75021
		63-703-4	3	3 ~ 5	59.99	64.02	1.990	23.10	11701-75020 11701-75010
	R703A	64-703-1	8	1 ~ 4	52.99	56.02	1.485	19.80	13041-75010
	R711A (93/08 ~)	64-711-1	8	1 ~ 4	52.99	56.02	1.485	19.80	13041-75022 13041-75021 13041-75020
		(AFTER '93/8)							
	T703A	65-703-1	2	2	—	—	2.490	—	11011-75010
		65-703-2	2	2	—	—	2.490	—	
	P703H	67-703-1	4	1 ~ 4	24.00	27.03	1.535	26.00	90999-73129
1S 1981 ~ G4×1832CC · 80.5×90 CELICA -SA60 CARINA -SA60 CAMRY -SV10 CORONA -ST140 CRESSIDA -SX60 2S 1982 ~ G4×1995CC · 84×90 CAMRY -SV11 3S-E 1998 ~ G4×1998CC · 86×86 CARINA -ST163 CELICA -ST162 CORONA -ST162 CAMRY -SV21	M024A	63-024-1	4	1,2	54.98	59.04	2.000	19.20	11701-63022
		63-024-2	4	3,4	54.98	59.04	2.000	19.20	11071-63021
		63-024-3	1	5	54.98	59.04	1.995	22.90	11701-63021
		63-024-4	1	5	54.98	59.04	1.995	22.90	11071-63020 11701-74040 11701-70012
	R024A	64-024-1	8	1 ~ 4	47.98	51.02	1.488	20.40	13041-63020
	T018A	65-018-1	2	3	—	—	2.490	—	11011-25010
		65-018-2	2	3	—	—	2.490	—	



MODEL · YEAR NOS. OF CYL×CYL CAPACITY · BORE×STROKE CAR NAME - MODEL	TAIHO SET NO	TAIHO PART NO	UNIT PER SET	POSI- TION	DIMENSION(mm) AT STD SIZE				REF. NO.
					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
3S-FE 1985~ G4×1998CC · 86×86 CAMRY -SV21,25,33,35 41,43 VISTA -SV21,25,32,33 35,41,50 CORONA -ST171,183,191 203 CELICA -ST162,182,202 CARINA -ST162,182,183 202,215 4S-FE 1992~ G4×1838CC · 82.5×86 5S-FE 1992~ G4×2164CC · 87×91 CAMRY -SXV20 SEPTER -SXV10,15	M024A	63-024-1	4	1,2	54.98	59.04	2.000	19.20	11701-88360 11701-63021 11701-70012
		63-024-2	4	3,4	54.98	59.04	2.000	19.20	
		63-024-3	1	5	54.98	59.04	1.995	22.90	
		63-024-4	1	5	54.98	59.04	1.995	22.90	
	R710A	64-710-1	8	1~4	55.00	55.02	1.498	20.40	13041-74040 13041-74030
	T018A	65-018-1	2	3	—	—	2.490	—	
		65-018-2	2	3	—	—	2.490	—	11011-74020 11011-25010
	P710H	67-710-1	4	1~4	21.50	24.03	1.040	26.50	
									90999-73112
T 1970~71 G4×1407CC · 80×70 COROLLA -TE20,25 CARINA -TA10 CELICA -TA20 2T 1970~71 G4×1588CC · 85×70 CELICA -TA22 CARINA -TA12	M018H	63-018-1	8	1,2,4,5	57.98	62.02	1.996	20.80	11702-25020 11702-25011 11702-25010
		63-018-(2)	1	3	57.98	62.02	1.996	30.93	
		63-018-(3)	1	3	57.98	62.02	1.996	30.93	
	R018H2	64-018-1	8	1~4	47.98	51.02	1.492	18.90	13202-18030 13202-25010
	C018L	62-018-1	1	1	46.46	50.03	1.750	18.00	
		62-018-2	1	2	46.21	49.78	1.772	16.00	11802-25011 11802-25010
		62-018-3	1	3	45.95	49.03	1.520	18.00	
		62-018-4	1	4	45.71	49.28	1.772	16.00	
		62-018-5	1	5	45.46	49.53	2.018	18.00	
T 1971~79 G4×1407CC · 80×70 COROLLA -TE20,25,30,50 CARINA -TA10,15,16 CELICA -TA20 2T 1971~81 G4×1588CC · 85×70 CELICA -TA22,27,35 CARINA -TA12,14,17,18 19,30,40 CORONA -TT100,106,110 120,137 COROLLA -TE21,27,31,37 38,51,55,71 TOWNACE -TR10,11 (DAIHATSU) DELTA -TB10V,TB11V	M019H	63-018-1	10	1~5	57.98	62.02	1.996	20.80	11702-25013 11702-25012
	R018H2	64-018-1	8	1~4	47.98	51.02	1.492	18.90	
									13202-18030 13202-25010
	T018A	65-018-1	2	3	—	—	2.490	—	
		65-018-2	2	3	—	—	2.490	—	
	C018L	62-018-1	1	1	46.46	50.03	1.750	18.00	11802-25011 11802-25010
		62-018-2	1	2	46.21	49.78	1.772	16.00	
		62-018-3	1	3	45.95	49.03	1.520	18.00	
		62-018-4	1	4	45.71	49.28	1.772	16.00	
		62-018-5	1	5	45.46	49.53	2.018	18.00	



MODEL · YEAR NOS. OF CYL×CYL CAPACITY · BORE×STROKE CAR NAME - MODEL	TAIHO SET NO	TAIHO PART NO	UNIT PER SET	POSITION	DIMENSION(mm) AT STD SIZE				REF. NO.
					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
2T-G 1970 ~ 71 G4×1588CC · 85×70 CARINA -TA12 CELICA -TA22	M018H	63-018-1	8	1,2,4,5	57.98	62.02	1.996	20.80	11702-27011 11702-27010
		63-018-(2)	1	3	57.98	62.02	1.996	30.93	
		63-018-(3)	1	3	57.98	62.02	1.996	30.93	
	R018H2	64-018-1	8	1 ~ 4	47.98	51.02	1.492	18.90	13202-88260 13202-25010
	C018L	62-018-1	1	1	46.46	50.03	1.750	18.00	
		62-018-2	1	2	46.21	49.78	1.772	16.00	11802-25011 11802-25010
		62-018-3	1	3	45.95	49.03	1.520	18.00	
		62-018-4	1	4	45.71	49.28	1.772	16.00	
		62-018-5	1	5	45.46	49.53	2.018	18.00	
2T-G 1971 ~ 81 G4×1588CC · 85×70 CARINA -TA12,17,61 CELICA -TA22,40,45 COROLLA -TE27,31,37,51 47,61,65	M019H	63-018-1	10	1 ~ 5	57.98	62.02	1.996	20.80	11702-88261 11702-88260 11702-27012
	R018H2	64-018-1	8	1 ~ 4	47.98	51.02	1.492	18.90	
	T018A	65-018-1	2	3	—	—	2.490	—	13202-88260 13202-18030 13202-25010
		65-018-2	2	3	—	—	2.490	—	
									11011-25010
2T-G 1981 ~ 85 G4×1588CC · 85×70 CARINA -TA61 CELICA -TA61 COROLLA -TE71	M019H	63-018-1	10	1 ~ 5	57.98	62.02	1.996	20.80	11702-88261 11702-88260 11702-27012
	R019H1	64-019-1	8	1 ~ 4	47.98	51.02	1.492	18.90	
	T018A	65-018-1	2	3	—	—	2.490	—	13202-88281
		65-018-2	2	3	—	—	2.490	—	
									11011-25010
3T 1977 ~ 81 G4×1770CC · 85×78 CARINA -TA42,47 CELICA -TA42,47 CORONA -TT121,132,142 CRESSIDA -TX30,40 COROLLA -TE72 CAMRY -TA57	M019H	63-018-1	10	1 ~ 5	57.98	62.02	1.996	20.80	11702-25013 11702-25012
	R018H2	64-018-1	8	1 ~ 4	47.98	51.02	1.492	18.90	
									13202-18030 13202-25010
	T018A	65-018-1	2	3	—	—	2.490	—	
		65-018-2	2	3	—	—	2.490	—	
	C018L	62-018-1	1	1	46.46	50.03	1.750	18.00	11802-25011 11802-25010
		62-018-2	1	2	46.21	49.78	1.772	16.00	
		62-018-3	1	3	45.95	49.03	1.520	18.00	
		62-018-4	1	4	45.71	49.28	1.772	16.00	
		62-018-5	1	5	45.46	49.53	2.018	18.00	
3T 1981 ~ 85 G4×1770CC · 85×78 CARINA -TA63 CELICA -TA63 CORONA -TT142	M019H	63-018-1	10	1 ~ 5	57.98	62.02	1.996	20.80	11702-25013 11702-25012
	R019H1	64-019-1	8	1 ~ 4	47.98	51.02	1.492	18.90	
									13041-18011 13041-18010
	T018A	65-018-1	2	3	—	—	2.490	—	
		65-018-2	2	3	—	—	2.490	—	
	C018L	62-018-1	1	1	46.46	50.03	1.750	18.00	11802-25011 11802-25010
		62-018-2	1	2	46.21	49.78	1.772	16.00	
		62-018-3	1	3	45.95	49.03	1.520	18.00	
		62-018-4	1	4	45.71	49.28	1.772	16.00	
		62-018-5	1	5	45.46	49.53	2.018	18.00	



MODEL · YEAR NOS. OF CYL×CYL CAPACITY · BORE×STROKE CAR NAME - MODEL	TAIHO SET NO	TAIHO PART NO	UNIT PER SET	POSITION	DIMENSION(mm) AT STD SIZE				REF. NO.
					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
3T-G 1982~85 G4×1770CC · 85×78 CARINA CELICA CORONA	N/A	63-018-1	10	1~5	57.98	62.02	1.996	20.80	11701-88280
	R019H1	64-019-1	8	1~4	47.98	51.02	1.492	18.90	13041-88281 13041-18011 13041-18010
	T018A	65-018-1	2	3	—	—	2.490	—	11011-25010
		65-018-2	2	3	—	—	2.490	—	
4T-G 1982~83 G4×1770CC · 85×78									
12T 1976~81 G4×1588CC · 85×70 CARINA -TA31,41,49 CELICA -TA41 CORONA -TT125,130,138 COROLLA -TE49,52,56,66 67,73 TOWNACE -TR11	M019H	63-018-1	10	1~5	57.98	62.02	1.996	20.80	11702-25013 11702-25012
	R018H2	64-018-1	8	1~4	47.98	51.02	1.492	18.90	13202-18030 13202-25010
	T018A	65-018-1	2	3	—	—	2.490	—	11011-25010
		65-018-2	2	3	—	—	2.490	—	
	C018L	62-018-1	1	1	46.46	50.03	1.750	18.00	11802-25011 11802-25010
		62-018-2	1	2	46.21	49.78	1.772	16.00	
		62-018-3	1	3	45.95	49.03	1.520	18.00	
		62-018-4	1	4	45.71	49.28	1.772	16.00	
		62-018-5	1	5	45.46	49.53	2.018	18.00	
12T 1981~85 G4×1588CC · 85×70 CARINA -TA67 CORONA -TT147	M019H	63-018-1	10	1~5	57.98	62.02	1.996	20.80	11702-25013 11702-25012
	R019H1	64-019-1	8	1~4	47.98	51.02	1.492	18.90	13041-18011 13041-18010
	T018A	65-018-1	2	3	—	—	2.490	—	11011-25010
		65-018-2	2	3	—	—	2.490	—	
	C018L	62-018-1	1	1	46.46	50.03	1.750	18.00	11802-25011 11802-25010
		62-018-2	1	2	46.21	49.78	1.772	16.00	
		62-018-3	1	3	45.95	49.03	1.520	18.00	
		62-018-4	1	4	45.71	49.28	1.772	16.00	
		62-018-5	1	5	45.46	49.53	2.018	18.00	
13T 1978~81 G4×1770CC · 85×78 CARINA -TA46 CORONA -TT131 CRESSIDA -TX40,47,50 COROLLA -TE70 TOWNACE -TR15 LITEACE -TM20	M019H	63-018-1	10	1~5	57.98	62.02	1.996	20.80	11702-25013 11702-25012
	R018H2	64-018-1	8	1~4	47.98	51.02	1.492	18.90	13202-18030 13202-25010
	T018A	65-018-1	2	3	—	—	2.490	—	11011-25010
		65-018-2	2	3	—	—	2.490	—	
	C018L	62-018-1	1	1	46.46	50.03	1.750	18.00	11802-25011 11802-25010
		62-018-2	1	2	46.21	49.78	1.772	16.00	
		62-018-3	1	3	45.95	49.03	1.520	18.00	
		62-018-4	1	4	45.71	49.28	1.772	16.00	
		62-018-5	1	5	45.46	49.53	2.018	18.00	



MODEL · YEAR NOS. OF CYL×CYL CAPACITY · BORE×STROKE CAR NAME - MODEL	TAIHO SET NO	TAIHO PART NO	UNIT PER SET	POSITION	DIMENSION(mm) AT STD SIZE				REF. NO.
					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
13T 1981~85 G4×1770CC · 85×78 CRESSIDA -TX67 TOWNACE -TR15,20 LITEACE -TM20	M019H	63-018-1	10	1~5	57.98	62.02	1.996	20.80	11702-25013 11702-25012
	R019H1	64-019-1	8	1~4	47.98	51.02	1.492	18.90	13041-18011 13041-18010
	T018A	65-018-1	2	3	—	—	2.490	—	11011-25010
		65-018-2	2	3	—	—	2.490	—	
	C018L	62-018-1	1	1	46.46	50.03	1.750	18.00	11802-25011 11802-25010
		62-018-2	1	2	46.21	49.78	1.772	16.00	
		62-018-3	1	3	45.95	49.03	1.520	18.00	
		62-018-4	1	4	45.71	49.28	1.772	16.00	
		62-018-5	1	5	45.46	49.53	2.018	18.00	
2TZ-FE 1990~ G4×2438CC · 95×86 ESTIMA -TCR10,11,21	M703A2	63-703-1	2	1,2	59.99	64.02	1.990	25.10	11701-75022 11071-75022 11701-75021 11071-75021 11701-75020 11071-75020 11701-75010 11071-75010
		63-703-2	2	1,2	59.99	64.02	1.990	25.10	
		63-703-3	3	3~5	59.99	64.02	1.990	23.10	
		63-703-4	3	3~5	59.99	64.02	1.990	23.10	
	R703A	64-703-1	8	1~4	52.99	56.02	1.485	19.80	
	T703A	65-703-1	2	2	—	—	2.490	—	
		65-703-2	2	2	—	—	2.490	—	
	P703H	67-703-1	4	1~4	24.00	27.03	1.535	26.00	
1VZ-FE 1987~ GV6×1992CC · 78×69.5 CAMRY -VZV20,31	M029H	63-029-1	1	1	63.99	68.03	1.994	22.00	11701-62022 11071-62020 11701-62021 11071-62020 11701-62020 11071-62020 11701-62010 11071-62010
		63-029-2	1	1	63.99	68.03	1.994	22.00	
		63-029-3	3	2,3,4	63.99	68.03	1.994	20.00	
		63-029-4	3	2,3,4	63.99	68.03	1.994	20.00	
	R029H	64-029-1	12	1~6	48.91	51.02	1.488	17.00	
	T029A	65-029-1	2	2	—	—	2.490	—	
		65-029-2	2	2	—	—	2.490	—	
3VZ-E 1987~ GV6×2959CC · 87.5×82 HILUX -VZN30	M704A1	63-029-1	1	1	63.99	68.03	1.994	22.00	11071-62022 11071-65011 11701-62021 11071-65011 11701-62021 11071-65010 11701-65010 11071-65010
		63-029-2	1	1	63.99	68.03	1.994	22.00	
		63-704-3	3	2~4	63.99	68.03	1.994	20.00	
		63-704-4	3	2~4	63.99	68.03	1.994	20.00	
	R704A	64-704-1	12	1~6	54.99	58.02	1.488	16.95	
	T029A	65-029-1	2	2	—	—	2.490	—	
		65-029-2	2	2	—	—	2.490	—	



MODEL · YEAR NOS. OF CYL×CYL CAPACITY · BORE×STROKE CAR NAME - MODEL	TAIHO SET NO	TAIHO PART NO	UNIT PER SET	POSITION	DIMENSION(mm) AT STD SIZE				REF. NO.
					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
2VZ-FE 1988 ~ GV6×2507CC CAMRY LEXUS -ES250 3VZ-FE 1991 ~ GV6×2959CC · 87.5×82 SEPTER -VCV15 4VZ-FE 1987 ~ GV6×2496CC · 87.5×69.2 CAMRY -VZV32,33	M029H	63-029-1	1	1	63.99	68.03	1.994	22.00	11701-62021 11701-62020 11071-62011 11701-62022 11071-62020 11701-62010 11071-62010
		63-029-2	1	1	63.99	68.03	1.994	22.00	
		63-029-3	3	2,3,4	63.99	68.03	1.994	20.00	
		63-029-4	3	2,3,4	63.99	68.03	1.994	20.00	
	R705H	64-705-1	12	1~6	54.99	58.02	1.488	17.00	
		65-029-1	2	2	—	—	2.490	—	
	T029A	65-029-2	2	2	—	—	2.490	—	
		67-704-1	6	1~6	22.00	24.03	1.050	23.00	
	P704H (FOR 3VZ-FE)	67-704-1	6	1~6	22.00	24.03	1.050	23.00	
		67-704-1	6	1~6	22.00	24.03	1.050	23.00	
5VZ-FE 1994 ~ GV6×3378CC · 93.5×82 GRND HIACE-VCH1OW T100 TACOMA	M704A1	63-029-1	1	1	63.99	68.03	1.994	22.00	11071-62022 11071-65011 13041-62030 11011-62010 90999-73130
		63-029-2	1	1	63.99	68.03	1.994	22.00	
		63-704-3	3	2~4	63.99	68.03	1.994	20.00	
		63-704-4	3	2~4	63.99	68.03	1.994	20.00	
	R709A	64-709-1	12	1~6	54.99	58.02	1.488	16.95	
		65-029-1	2	2	—	—	2.490	—	
	T029A	65-029-2	2	2	—	—	2.490	—	
		67-704-1	6	1~6	22.00	24.03	1.050	23.00	
	P704H	67-704-1	6	1~6	22.00	24.03	1.050	23.00	
		67-704-1	6	1~6	22.00	24.03	1.050	23.00	
1W 1983 ~ D4×4009CC · 104×118 DYNA -WU50,75D	M216H	63-216-1	10	1~5	72.94	78.00	2.493	25.13	11701-78010 13041-78010 11011-78010 11801-78010 90999-73095 90999-73110
		64-216-1	4	1~4	61.94	66.00	1.997	28.13	
	R216H	64-216-2	4	1~4	61.94	66.00	1.997	28.13	
		65-216-1	2	4	—	—	2.500	—	
	T216H	65-216-2	2	4	—	—	2.500	—	
		62-216-1	1	1	56.95	60.03	1.500	27.00	
	C216L	62-216-2	1	2	56.75	59.83	1.500	27.00	
		62-216-3	1	3	56.55	59.63	1.500	27.00	
	P216H	67-216-1	4	1~4	34.99	39.03	1.992	29.80	
		67-216-(L)	—	—	—	—	—	38.00	
Y 1983 ~ G4×1626CC · 86×70 LITEACE -YM20,25 TOWNACE -YM25,26 2Y 1983 ~ G4×1812CC · 86×78 LITEACE -YM55,60 CRESSIDA -YX76 3Y 1983 ~ G4×1998CC · 86×86 HILUX -YN60 4Y 1989 ~ G4×2237CC · 91×86 HILUX -YN60,63	M041A	63-041-1	5	1~5	57.98	62.02	1.990	20.93	11701-71020 11701-76013 13041-71021 13041-71020 11011-25010 11802-71010
		63-041-2	5	1~5	57.98	62.02	1.990	20.93	
	R041A	64-041-1	8	1~4	47.97	51.02	1.490	19.90	
		65-018-1	2	3	—	—	2.490	—	
	T018A	65-018-2	2	3	—	—	2.490	—	
		62-041-1	1	1	46.46	50.03	1.770	18.00	
	C041L	62-018-2	1	2	46.21	49.78	1.772	16.00	
		62-018-3	1	3	45.95	49.03	1.520	18.00	
		62-041-4	1	4	45.71	49.32	1.772	16.00	
		62-018-5	1	5	45.46	49.53	2.018	18.00	
		62-018-5	1	5	45.46	49.53	2.018	18.00	



MODEL · YEAR NOS. OF CYL×CYL CAPACITY · BORE×STROKE CAR NAME - MODEL	TAIHO SET NO	TAIHO PART NO	UNIT PER SET	POSITION	DIMENSION(mm) AT STD SIZE				REF. NO.
					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
1Z 1990～ D4×2953CC · 96×102 FORKLIFT	M721A	63-721-1 63-721-2	5 5	1～5 1～5	73.99 73.99	78.02 78.02	1.990 1.990	25.60 25.60	11701-78300
	R032A	64-032-1	8	1～4	54.98	58.02	1.485	25.60	13281-68020 13041-76014 13041-76013 13041-76012
	T721A	65-721-1 65-721-2	2 2	— —	— —	— —	2.480 2.480	— —	11011-78300
	C721A	62-721-1 62-721-2 62-721-3	1 1 1	1 2 3	51.15 50.95 50.75	55.23 51.23 55.43	2.000 2.100 2.300	22.00 22.00 24.00	11802-78301
	C719A	62-721-1 62-034-2 62-719-3	1 1 1	1 2 3	51.15 50.95 50.75	55.23 55.23 55.23	2.000 1.963 2.225	22.00 22.00 24.00	11802-78300
	P721H	67-721-1	4	1～4	32.00	36.03	2.030	31.00	90384-32951 90384-32950
11Z 1990～ D6×4429CC · 96×102 FORKLIFT	M722A	63-721-1 63-721-2	7 7	1～7 1～7	73.99 73.99	78.02 78.02	1.990 1.990	25.60 25.60	11701-78330 11701-78300
	R034A	64-032-1	12	1～6	54.98	58.02	1.485	25.60	13041-76014 13041-76013 13041-76012
	T721A	65-721-1 65-721-2	2 2	— —	— —	— —	2.480 2.480	— —	11011-78300
	C722A	62-722-1 62-721-1 62-721-2 62-721-3	1 1 1 1	1 2 3 4	51.35 51.15 50.95 50.75	55.43 55.23 51.23 55.43	2.000 2.000 2.100 2.300	24.00 22.00 22.00 24.00	11802-78330
	P722H	67-721-1	6	1～6	32.00	36.03	2.030	31.00	90384-32951 90384-32950
1ZZ-FE 1997～ G4×1794CC · 79×91.5 MATRIX AVENSIS	M715A	63-715-1 63-715-2	5 5	1～5 1～5	47.99 47.99	52.02 52.02	1.996 1.996	17.00 17.00	11701-22011 11701-0D010 11701-22010 11071-22010
	R715A	64-715-1	8	1～4	43.99	47.02	1.490	15.70	13041-22024 13041-22020 13041-22021 13041-22022 13041-22023
	★ T715A	65-715-1	2	3	—	—	2.480	—	11791-22020 11011-22020
	P								90999-73140