



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	
A18A 1985~ G4×1829CC · 80×91 ACCORD -CA1 A20A 1985~ G4×1955CC · 82.7×91 ACCORD -CA5,6	M454H	63-454-1	10	1~5	49.98	54.02	1.999	20.00	13321~7-PD2-004 13321~7-PC6-003
	R454H	64-454-1	8	1~4	44.98	48.02	1.498	19.40	13211~7-PR4-A01 13211~7-PR4-A02 13211~7-PD2-004 13211~7-PC6-003
	T451A1	65-451-1	2	4	-	-	2.500	-	13331-634-003 13331-634-004
B16A(DOHC) 1989~ G4×1595CC · 81×77.4 INTEGRA -DA6,8 CIVIC -EG2,6,9	M461H	63-461-1 63-461-2	5 5	1~5 1~5	54.98 54.98	59.02 59.02	1.998 1.998	20.00 20.00	13341~7-PR3-003 13341~7-PR3-004 13321~7-PR3-003 13321~7-PR3-004 13032~8-PR3-S10 13032~8-PR3-S20
	R462H	64-462-1	8	1~4	44.98	48.02	1.492	19.40	13211~7-PR3-S20 13211~7-PR3-004 13022-PR3-S20
	T461A	65-461-1	2	4	-	-	2.500	-	13331-PR3-S10 13331-PR3-S20 13331-PR3-003 13331-PR3-004 13041-PR3-S20
B18 (SAUDI) 1988~ G4×1834CC · 81×89	M463H	63-463-1 63-463-2	5 5	1~5 1~5	54.98 54.98	59.02 59.02	1.998 1.998	20.00 20.00	13321~7-PR4-Y02 13341~7-PR4-Y02
	R463H	64-463-1	8	1~4	44.98	48.02	1.498	19.40	13211~7-PR4-Y02
B18A(USA) 1990~93 G4×1834CC · 81×89 INTEGRA -DB1	M461H	63-461-1 63-461-2	5 5	1~5 1~5	54.98 54.98	59.02 59.02	1.998 1.998	20.00 20.00	13341~7-PR3-003 13341~7-PR3-004 13321~7-PR3-003 13321~7-PR3-004 13032~8-PR3-S10 13032~8-PR3-S20
	R454H	64-454-1	8	1~4	44.98	48.02	1.498	19.40	13211~7-PR4-A01 13211~7-PR4-A02 13211~7-PD2-004 13211~7-PC6-003
	T461A	65-461-1	2	4	-	-	2.500	-	13331-PR3-S10 13331-PR3-S20 13331-PR3-003 13331-PR3-004
B18A 1985~ G4×1834CC · 81×89 ACCORD -CA2 B20A 1985~ G4×1958CC · 81×95 PRELUDE -BA4,5	M458H	63-458-1	10	1~5	54.98	59.02	2.001	20.00	13321~7-PH6-003 13321~7-PH6-004 13321~7-PG6-003 13321~7-PG6-004 13321~7-PK1-7511
	R454H	64-454-1	8	1~4	44.98	48.02	1.498	19.40	13211~7-PR4-A01 13211~7-PR4-A02 13211~7-PD2-004 13211~7-PC6-003 13211~7-PK1-751
	T458A	65-458-1	2	4	-	-	2.500	-	13331-PR3-S10/20 13331-PG6-003 13331-PG6-004



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					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
B20A (DOHC) ,B21A 1985~ G4×1958CC · 81×95 ACCORD -CA3 PRELUDE -BA5	M458H	63-458-1	10	1~5	54.98	59.02	2.001	20.00	13321~7-PH6-003 13321~7-PH6-004 13321~7-PG6-003 13321~7-PG6-004 13321~7-PK1-7511
	R458H	64-458-1	8	1~4	47.98	51.02	1.498	19.40	13211~7-PH3-003 13211~7-PH3-004
	T458A	65-458-1	2	4	—	—	2.500	—	13331-PR3-S10 13331-PR3-S20 13331-PG6-003 13331-PG6-004
C25A 1985~88 GV6×2493CC · 84×75 C27A 1985~90 GV6×2675CC · 87×75 LEGEND -KA3,4	M465H	63-465-1	4	1~4	63.98	68.02	1.996	20.00	13321~5-PL2-003 13321~5-PL2-004 13341~5-PL2-003 13341~5-PL2-004 13321~5-PH7-013 13321~5-PH7-014 13341~5-PH7-013 13341~5-PH7-014 13321~7-PH7-003 13321~7-PH7-004 13341~7-PH7-003 13341~7-PH7-004
		63-465-2	4	1~4	63.98	68.02	1.996	20.00	
	R465H	64-465-1	12	1~6	47.98	51.02	1.499	17.40	13211~5-PH7-013 13211~5-PH7-014 13331-PH7-003 13331-PH7-004
D12A 1986~ G4×1237CC · 72×76 CITY -GA1 D13C 1988~ G4×1296CC · 73.7×76 CITY,CIVIC -GA2	M464A	63-464-1	10	1~5	42.98	47.02	2.001	20.00	13321~7-PJ7-003 13321~7-PJ7-004
	R464H	64-464-1	8	1~4	39.98	42.02	1.498	18.40	13211~7-PJ7-003 13211~7-PJ7-004
	T451A1	65-451-1	2	4	—	—	2.500	—	13014-PD1-S10 13014-PD1-S20 13331-PD1-003 13331-PD1-004 13331-634-003 13331-634-004
D13A2 1987~88 G4×1343CC · 75×76 CIVIC D13B 1987~ G4×1343CC · 75×76 CIVIC	M453A	63-453-1	10	1~5	44.98	49.02	2.001	20.00	13032~8-PE0-660 13321~7-PE0-661 13321~7-PE0-662 13032~8-PC0-S20 13321~7-PC0-014 13321~7-PC0-004
	T451A1	65-451-1	2	4	—	—	2.500	—	13014-PD1-S10 13014-PD1-S20 13331-PD1-003 13331-PD1-004



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					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
D15A, D15B, D15Z 1985~ G4×1493CC · 75×84.5 BALLADE -EF6 CIVIC -EF2	M453A	63-453-1	10	1~5	44.98	49.02	2.001	20.00	13032~8-PE0-660 13321~7-PE0-661 13321~7-PE0-662 13032~8-PC0-S20 13321~7-PC0-014 13321~7-PC0-004
	R456H	64-456-1	8	1~4	41.98	45.02	1.498	18.40	13022~8-PE1-S10 13022~8-PE1-S20 13211~7-PE1-003 13211~7-PE1-004
	T451A1	65-451-1	2	4	-	-	2.500	-	13331-PD1-003 13331-PD1-004 13331-D34-003 13331-D34-004
D16A1, B18A (U.S.A) 1985~ G4×1590CC · 75×90 BALLADE -AS110,120 CIVIC -AT110,120,EF3 INTEGRA -DA5,7 QUINT -AV110,120	M458H	63-458-1	10	1~5	54.98	59.02	2.001	20.00	13321~7-PM6-003 13321~7-PM6-004 13321~7-PG6-003 13321~7-PG6-004
	R460H	64-460-1	8	1~4	44.98	48.02	1.498	18.40	13211~7-PG6-003 13211~7-PG6-004
	T458A	65-458-1	2	4	-	-	2.500	-	13331-PG6-003 13331-PG6-004
EB1 1972~75 G4×1169CC · 30×76 CIVIC -SB1 EE 1975~78 G4×1238CC · 72×76 CIVIC -SC,SF	M451A	63-451-1	10	1~5	49.98	54.02	2.001	20.00	13321~7-634-305 13321~7-634-306 13321~7-634-0031 13321~7-634-003 13321~7-634-004
	R452H	64-452-1	8	1~4	39.98	43.02	1.498	17.50	13211~7-PB9-003 13211~7-PB9-004 13211~7-PA5-003 13211~7-PA5-004 13211~7-PD1-003 13211~7-PD1-004 13211~7-634-003 13211~7-634-004
	T451A1	65-451-1	2	4	-	-	2.500	-	13331-PD1-003 13331-PD1-004 13331-634-003 13331-634-004
EJ 1978~ G4×1355CC · 72×82 CIVIC -SPSK,SS,SL,VE BALLADE -SS	M451A	63-451-1	10	1~5	49.98	54.02	2.001	20.00	13321~7-634-305/6 13321~7-634-0031 13321~7-634-003/4
	R452H	64-452-1	8	1~4	39.98	43.02	1.498	17.50	13211~7-PB9-003/4 13211~7-PA5-003/4 13211~7-PD1-003/4 13211~7-634-003/4
EN 1978~ G4×1335CC · 72×82 CIVIC -VC	T451A1	65-451-1	2	4	-	-	2.500	-	13331-PD1-S10/20 13331-PD1-003/4 13331-634-003/4



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					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
EB5 1972~75 G4×1488CC · 74×86.5	M451A	63-451-1	10	1~5	49.98	54.02	2.001	20.00	13321~7-634-305 13321~7-634-306 13321~7-634-0031 13321~7-634-003 13321~7-634-004
EC 1975~79 G4×1488CC · 74×86.5 CIVIC -SE,VBVAN	R451H	64-451-1	8	1~4	41.98	45.02	1.498	17.50	13211~7-642-003 13211~7-642-004 13211~7-PC1-003 13211~7-PC1-004 13211~7-PB2-003 13211~7-PB2-004
ED,1,2,3,4 1974~79 G4×1488CC · 74×86.5 CIVIC -SG,E-SG,B-SH B-SC,B-SF	T451A1	65-451-1	2	4	—	—	2.500	—	13331-PD1-003 13331-PD1-004 13331-634-003 13331-634-004
EF 1976~78 G4×1599CC · 74×93 ACCORD -B-SJ									
EK 1978~ G4×1750CC · 77×94 ACCORD -E-SM PRELUDE -E-SN VIGOR -E-SZ									
EM 1979~ G4×1488CC · 74×86.5 CIVIC -E-SR,E-ST E-WD BALLADE -E-ST									
EP 1980~ G4×1601CC · 77×86 ACCORD -E-SY QUINT -E-SU									
ER 1981~85 G4×1231CC · 66×90 CIVIC -AA,VF	M453A	63-453-1	10	1~5	44.98	49.02	2.001	20.00	13321~7-PC0-003 13321~7-PC0-004
	R453H	64-453-1	8	1~4	36.98	40.02	1.498	17.50	13211~7-PC0-004
	T451A1	65-451-1	2	4	—	—	2.500	—	13331-PD1-003 13331-PD1-004
ER-T 1981~ G4×1231CC · 66×90 CIVIC -AA,VF	M453A	63-453-1	10	1~5	44.98	49.02	2.001	20.00	13321~7-PD1-003 13321~7-PD1-004
	R452H	64-452-1	8	1~4	39.98	43.02	1.498	17.50	13211~7-PD1-003 13211~7-PD1-004
	T451A1	65-451-1	2	4	—	—	2.500	—	13331-PD1-003 13331-PD1-004



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					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
ES, ET 1983~ G4×1829CC · 80×41 PRELUDE - E-AB ACCORD - A-AD	M454H	63-454-1	10	1~5	49.98	54.02	1.999	20.00	13321~7-PD2-003 13321~7-PD2-004 13321~7-PD6-003 13321~7-PD6-004
	R454H	64-454-1	8	1~4	44.98	48.02	1.498	19.40	13211~7-PR4-A01 13211~7-PR4-A02 13211~7-PD2-004 13211~7-PC6-003 13211~7-PC6-004 13211~7-PK1-003
	T451A1	65-451-1	2	4	—	—	2.500	—	13331-634-003 13331-634-004
EV 1983~87 G4×1342CC · 74×78 CIVIC - AG,AJ,AE BALLADE - AS,AE	M451A	63-451-1	10	1~5	49.98	54.02	2.001	20.00	13321~7-634-003 13321~7-634-004
	R455H	64-455-1	8	1~4	39.98	43.02	1.498	18.40	13211~7-PE0-003 13211~7-PE0-004
	T451A1	65-451-1	2	4	—	—	2.500	—	13331-PD1-003 13331-PD1-004
EV1 1983~87 G4×1342CC · 74×78 CIVIC	M453A	63-453-1	10	1~5	44.98	49.02	2.001	20.00	13321~7-PE0-003 13321~7-PE0-004 13321~7-PE0-661 13321~7-PE0-662
	R								13211~7-PE0-661 13211~7-PE0-662
	T451A1	65-451-1	2	4	—	—	2.500	—	13331-634-003 13331-634-004 13331-PD1-003 13331-PD1-004
EW 1983~ G4×1488CC · 74×86.5 CIVIC - E-AIC,AR,AJ AK	M451A	63-451-1	10	1~5	49.98	54.02	2.001	20.00	13321~7-634-003 13321~7-634-004
	R456H	64-456-1	8	1~4	41.98	45.02	1.498	18.40	13211~7-PE1-003 13211~7-PE1-004
	T451A1	65-451-1	2	4	—	—	2.500	—	13331-PD1-003 13331-PD1-004
EY 1983~ G4×1598CC · 80×79.5 CIVIC	M454H	63-454-1	10	1~5	49.98	54.02	1.999	20.00	13321~7-PC6-003 13321~7-PC6-004
	R								13211~7-PD4-003 13211~7-PD4-004
	T451A1	65-451-1	2	4	—	—	2.500	—	13331-634-003 13331-634-004



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					SHAFT DIA (MIN)	HOUSING DIA (MAX)	WALL THICKNESS (MAX)	LENGTH	
F20A 1989 ~ G4×1997CC · 85×88 ACCORD PRELUDE - P12	M459H	63-459-1	10	1~5	49.98	54.02	2.001	20.00	13321-PT0-003 13321-PT0-004
	R458H	64-458-1	8	1~4	47.98	51.02	1.498	19.40	13211~7-PH3-003 13211~7-PH3-004
	T459A	65-459-1	2	4	—	—	2.500	—	13331-PT0-003 13331-PT0-004
F22B 1991 ~ G4×2156CC · 85×95 PRELUDE - P39 ACCORD - POB,POC	T459A	65-459-1	2	4	—	—	2.500	—	13331-PT0-003 13331-PT0-004
F22B (VTEC) 1991 ~ G4×2156CC · 85×95 ACCORD - POA									
F18B 1991 ~ G4×1849CC · 85×81.5 ACCORD - POE	M459H	63-459-1	10	1~5	49.98	54.02	2.001	20.00	13321-PT0-003 13321-PT0-004
	R454H	64-454-1	8	1~4	44.98	48.02	1.498	19.40	13211-PC6-003
	T459A	65-459-1	2	4	—	—	2.500	—	13331-PT0-003 13331-PT0-004
F20B 1991 ~ G4×1997CC · 85×88 PRELUDE - P11 ASCOT - P50,52 ACCORD - POD									
G20A 1989 ~ G5×1996CC · 82×75.6 ASCOTT - PV3 ACCORD,INSPIRE-PIP	M467A	63-466-1	12	1~6	54.98	59.02	2.001	20.00	13321~7-PV1-003 13321~7-PV1-004 13321~5-PV1-014
	R	64-454-1	10	1~5	44.98	48.02	1.498	19.40	13211~7-PD2-004
	T459A	65-459-1	2	5	—	—	2.500	—	13331-PT0-003 13331-PT0-004
G25A 1992 ~ G5×2451CC · 85×86.4 ASCOTT - PV4 ACCORD,INSPIRE-PIR									
H22A (VTEC) 1990 ~ G4×2156CC · 87×91 PRELUDE - P13 ACCORD - POF,PON	M459H	63-459-1	10	1~5	49.98	54.02	2.001	20.00	13321~5-PT0-003 13321~5-PT0-004
	R459H (FOR H22A)	64-459-1	8	1~4	47.98	51.02	1.496	19.40	13211~7-P13-0042 13211~7-P13-0141
	R458H (FOR H23A)	64-458-1	8	1~4	47.98	51.02	1.498	19.40	13211~7-PH3-003 13211~7-PH3-004
	T459A	65-459-1	2	4	—	—	2.500	—	13331-PT0-003 13331-PT0-004
H23A 1990 ~ G4×2259CC · 87×95 ASCOT - CC5									
ZC 1984 ~ G4×1590CC · 75×90 INTEGRA - E-AV CIVIC - E-AT,E-AU	M458H	63-458-1	10	1~5	54.98	59.02	2.001	20.00	13321~7-PG6-003 13321~7-PG6-004 13321~7-PM6-003 13321~7-PM6-004 13321~7-PH3-003 13321~7-PH3-004
	R460H	64-460-1	8	1~4	44.98	48.02	1.498	18.40	13211~7-PG6-003 13211~7-PG6-004
	T458A	65-458-1	2	4	—	—	2.500	—	13331-PG6-003 13331-PG6-004 13014-PG6-S10 13014-PG6-S20