

REF.NO. $1\sim30$

Block No.	Ref. No.	Part No.	Description	Regd. No. CB 40 0F	Remarks
•			 -		
1 F	1	11000-377-000	CRANKCASE ASSY.	1	
2 F	2	11208-333-000	CAP. OIL PATH	l	
2 F	3	11210-377-000	PAN, GIL	1	
2 F	4	11291-333-000	PLUG, OIL PATH	1	
¥ 1 E	5	11331-377-000	COVER+ RIGHT CRANKCASE	1 .	
3 H	6	11341-377-000	COVER: LEFT CRANKCASE	1	
1 E	7	11348-377-000	COVER, CLUTCH ADJUST	1	
1 E	8	11394-377-000	PACKING. RIGHT CRANKCASE COVER	1	
2 F	9	11398-333-020	GASKET+ OIL PAN	1	
3 H	10	11631-377-000	COVER A. DYNAMO	1	
2 H	11	11632-333-010	COVER B+ DYNAMO	1	
2 G	12	11691-333-000	GASKET: DYNAMO COVER	1	
2 C	13	12100-377-000	CYLINDER COMP.	1	
2 C	14	12191-377-000	PACKING, CYLINDER	1	
2 ()	15	12200-377-000	HEAD COMP., CYLINDER	1	
2 D	l 6	12202-333-315	GUIDE INLET VALVE	4	
10	17	12203-333-335	GUIDE, EXHAUST VALVE	4	
3 D	18	12209-333-005	SEAL+ VALVE STEM	4	
2 C	19	12251-377-000	GASKET, CYLINDER HEAD 377	, l	
10	20	12310-333-020	COVER+ CYLINDER HEAD	1	
, 10	21	12320-333-020	COVER COMP. + BREATHER	1	
10	22	12329-333-010	GASKET + BREATHER COVER	1	
1 C	23	12361-300-000	CAP+ TAPPET ADJUSTING HOLE	8	
~10	24	12391-333-000	GASKET, CYLINDER HEAD COVER	1	
1 C	25	12431-333-010	GEAR* TACHOMETER	1	
1 C	26	12435-377-000	COLLAR, TACHOMETER GEAR	1	
2 C	27	12901-333-000	VALVE, DIL CONTROL DRIFICE	2.	
1 C	28	12903-333-000	PIPE COMP. + RIGHT OIL.	1	
1 C	29	12904-333-000	PIPE COMP., LEFT OIL	1	
10	30	12905-333-000	HOLDER+ OIL PIPE	2	

REF.NO. 31~35

	Block Ref. No. No.	Part No.	Description	Regd. No. CB400F	Remarks
		•			
	2 C 31	12909-333-000	GASKET+ CYLINDER STUD	2	
3	20_132	12910-333-000	GASKET, ORIFICE VALVE	2	
	1 Å 33	13011-377-003	RING SELP PISTON (STD.)	4	
		13011-377-004	RING SET; PISTON (SED.)(RIKEN		
		13011-377-005	RING SEL+ PISTON (STD.)	4	
		12021 277 002	(TEIKOKE		
		13021-377-003	RING SET+ PISTON (0.25) (NIPPON (OPTIONAL PART)	4	
		13021-377-004	RING SET+ PISTON (0.25)(RIKEN	1} 4	
			(OPTIONAL PART)	,	
		13021-377-005	RING SET+ PISTON (0.25) (TEIKOKU	4	
		12021-277-002	(OPTIONAL PART)		
		13031-377-003	RING SET PISTON (0.50) (NIPPON (OPTIONAL PART)	4	
		13031-377-004		4) 4	
			RING SEL PISTON (0.50) (FIKEN (OPTIONAL PART)		
		13031-377-005	RING SET POISTON (0.50))) 4	
		13041-377-003	CORTIONAL PART) RING SET+ PISTON (0.75)		
		23042-377-003	(OPTIONAL PART)	() 4	
		13041-377-004	RING SET PISTON (0.75) (RIKEN	() 4	
			(OPTIONAL PART)		
		13041-377-005	RING SET + PISTON (0.75))1	
		13051-377-003	(OPTIONAL PART) RING SET: PISTON (1.00)	4	
		13031-377-003	(OPTIONAL PART)		
		13051-377-004	RING SEL PISTON (1.00) (FIKEN	N) 4	
		12051 222 005	(OPTIONAL PART)		
		13051-377-005	RING SET+ PISTON (1:00) (TEIKOKE (OPTIONAL PART)	J1 ⁴ ,	
	2 A 34	13101-377-000	PISTON (STD.)	4	
		13102-377-000	PISTON (0.25)	4	
		13100 077 000	(OPTIONAL PART)		
		13103-377-000	PISION (C.5G) (OPTIONAL PART)	4	
		13104-377-000	PISTON (0.75) (OPTIONAL PART)	4	
		13105-377-000	PISTON (1.00) (OPTIONAL PART)	4	
	2A 35	13111-087-000	PIN: PISTON	4	

REF.NO. 36~45

ENGINE GROUP

Remarks

Block No.	Ref. No.	Part No.		Read. No. CB400F	1
2 A	36	13210-333-002	ROD COMP.B. CONNECTING	4	•
		_	13210-333-003	•	
		13210-333-003	ROD COMP.C. CONNECTING	4	
		13210-333-004	ROO COMP.D. CONNECTING	4	
		13210-333-005	ROD COMP.E, CONNECTING 13210-333-004	4	
2 A	37	13213-333-003	BOLT , CONNECTING ROD (TOKAT)		
2 A	38	13214-300-000	NUT+ CONNECTING ROD	8	
2 A	39	13215-333-003	BEARING A: CONNECTING ROD (DAIDO)	8	
		13216~333-003	BEARING B. CONNECTING ROD (DAIDO)	8	
		13217-333-003	BEARING C+ CONNECTING ROD (DAIDO)	8	
		13218-333-003	BEARING D. CONNECTING ROD (DAIDO)	8	
		13219-333-003	BEARING E. CONNECTING ROD	8	

Selection table of connecting rod big end bearing

	Craok pin allowance	A	32¢ +0 -0.010	В	$32\phi \begin{array}{c} -0.010 \\ -0.020 \end{array}$	С	324 -0.020 -0.030
Conne	ecting rod	Bearing mark (color)	Clearance (µ)	Bearing mark (color)	Clearance (µ)	Bearing mark (color)	Clearance (µ)
1	35¢ +0.008	E (RED)	18~44	(YELLOW)	20~46	(GREEN)	22~46
2	35¢ +0.016 +0.008	(AETTOM)	18~44	(GREEN)	20~46	(BROWN)	22~48
3	35≠ +0.024 +0.016	C (GREEN)	18~44	(BROWN)	20~46	(BLACK)	22~48

2 B 40 13300-333-010 CRANKSHAFT COMP. 1 2 A 41 13314-333-003 BEARINGAA: CRANKSHAFT (DAIDO) 10 13315-333-003 BEARING A+ CRANKSHAFT (DAIDO) 10 13316-333-003 BEARING B+ CRANKSHAFT (DAIDO) 10 13317-333-003 BEARING C+ CRANKSHAFT (DAIDO) 10 13318-333-003 BEARING D. CRANKSHAFT (DAIDO) 10 13319-333-003 BEARING E. CRANKSHAFF (DAIDO) 10

Selection table of crankshaft journal main bearing

	Crankshaft journal allowance	1	32ø +0 -0.010	2	32ø =0.010 =0.020	э	32# -0.020 -0.030
Cranl allo	(Case Wance	Bearing mark (color)	Clearance (µ)	Bearing mark (color)	Clearance	Bearing mark (color)	Clearance (µ)
A	35¢ +0.008 −0	(YELLOW)	20~46	(GREEN)	22~48	(BROWN)	24~50
В	35¢ +0.016 +0.008	C (GREEN)	20~46	(BROWN)	22-48	A (BLACK)	24-50
С	35¢ +0.024 +0.016	B (BROWN)	20~45	(BLACK)	22~48	AA (BLUE)	24~50

1 G	42	13492-283-000	RING BEARING SET . 52MM	2
1 B	43	14101-333-020	CAMSHAFT	1
1 B	44	14321-377-000	SPROCKET; CAH (321)	1
1 B	45	14401-333-003	CHAIN+ CAN	1

REF.NO. 46~75

Block No.		Part No.	Description	Reqd. No. CB400F	Remarks
. 1A	46	14431-333-000	ARM: VALVE ROCKER	8	
1 A	47	14435-333-000	SPRING. ROCKER AFF SIDE	8	
1.4	46	14451-333-000	SHAFT: VALVE ROCKER ARM	4	
2 B	49	14500-333-020	ARE COMP. CAP CHAIN TENSIONER	1	
1 B	50	14501-323-000	DAMPER: CAH CHAIN TENSIONER	2	
1 B	51	14530-333-000	HOLDER COMP. + CAM CHAIN TENSIONER	1	
1 A	52	14541-333-020	SPRING» CAM CHAIN TENSIONER OUTER	1	
1 A	53	14543-333-000	SPRING: CAM CHAIN TENSIONER INNE	1	
1 B	54	14545-333-000	SLIPPER: CAM CHAIN TENSIONER	1	
1 A	55	14550-333-000	BAR COMP., CAM CHAIN TENSIONE	R L	
1 A	56	14620-333-000	GUIDE: CAM CHAIN	1	
1 B	57	14711-377-000	VALVE+ INLET	4	
1 A	58	14721-377-000	VALVE, EXHAUST	4	
1.A	59	14751-333-010	SPRING+ VALVE (OUTER)	8	
1 A	60	14761-333-010	SPRING, VALVE (INNER)	8	
1 A	61	14771-107-020	RETAINER: VALVE SPRING	9	
1 A	62	14775-107-000	SEAT , VALVE SPRING OUTER	8	
1 A	63	14776-107-010	SEAT + VALVE SPRING INNER	8	
1 A	. 64	14781-107-020	COTTER+ VALVE	16	
2 H	l 65	15100-333-010	PUMP ASSY., OIL	1	
2 F	66	15151-333-000	SCREEN, OIL STRAINER	1	
2 F	67	15152-333-000	PLATE+ OIL SEPALATOR	1	
2 F	68	15153-333-000	BODY + OIL SCREEN	1	
2 F	69	15155-333-000	PIPE, MISSION OIL	1	
2 F	70	15157-333-000	SPRING, OIL SCREEN SETTING	1	
2 F	71	15332-300-000	CAP 8. OIL PATH	ı	
2.F	i 72	15391-333-000	COLLAR, O-RING GUIDE	2	
2 H	3 73	15411-300-010	CASE+ OIL FILTER	1	
2 I	E 74	15412-300-024	ELEKENT, OIL FILTER (TOKYO ROKI) 1	
2 1	E 75	15414-300-000	SEAT + OIL FILTER SPRING	1	

REF.NO. 76~105

ENGINE GROUP

Block No.	Ref. No.	Part No.	Description	Regd. No. CB400F	Remarks
2 E	76	15415-300-000	SPRING, OIL FILTER FLEMENT SE	T 1	
2 E	77	15420-300-020	BOLT COMP., OIL FILTER CENTER		
2 E	78	15473-300-300	VALVE > CHECK	1	
2 E	79	15474-300-310	SPRING. CHECK VALVE	i	
2 E	80	15477-300-300	PIN, SPRING SET	1	
1 E	61	15650-333-000	GAUGE» OIL LEVEL	ı	
1D	82	15772-292-010	CLIP. BREATHER TUBE	1	
1 J	83	16010-333-004	GASKET SET	4	
2 J	84	16011-329-004	VALVE SET+ FLOAT	4	
1 J	85	16012-377-004	NEEDLE SET, JET (KEIHIN)	4	
2 J	86	16013-333-004	FLOAT SET	4	
1 J	87	16014-333-004	TOP SET	4	
2 K	88	16015-333-004	CHAMBER SET AS FLOAT	2	
1 J	89	16016-377-004	SCREW SET & (KETHIN)	4	
2K	90	16017-333-004	TINK ZEL	1	•
1 K	91	16018-333-004	ARM SET, LINK	Ż	
2 J	92	16023-333-004	CHAMBER SET By FLOAT	2	
2 K	93	16025-333-004	ROB SET + CHOKE	1	
$2\mathbf{j}$	94	16028-333-004	SCREW SET B	1	•
1 K	95	16029-323-004	HOLDER SET A. ADJUST	2	
1 J.	96	16030-323-004	HOLDER SET B. ADJUST	Ż	
1 J	97	16031-333-004	ARM SET 8+ LINK	2	
2 J	98	16035-333-004	PLATE SET . STAY	1	
2 K	99	16036-323-004	TUBE SET . PROTECT	1	
1J 1	.00	16100-377-004	CARBURETOR ASSY. (KETHIN)	1	
1 K 1		16101-377-004	CARBURETOR ASSY. 1 (KETHIN)	1	
1 K 1		16102-377-004	CARBUFETOR ASSY. 2 (KETHIN)	1	
1J l	.03	16103-377-004	CARBURETOR ASSY. 3 (KEIHIN)	1	

CARBUFETOR ASSY. 4 (KEIHIN)

VALVE A: THROTTLE

1

2

1J 104

1J 105

16104-377-004

16111-333-004

REF.NO. 106~135

Block Ref. No. No.	Part No.	Description	Read, No. CB400F	Remarks
1 K 106	16112-333-004	VALVE 8, THROTTLE	2	
1 D 107	16173-253-004	0-RING: 27X2.4	4	
1J 108	16199-333-004	TUBE: FUEL: 2.5X16	2	
1D 109	16212-333-030	INSULATOR A. CARBURETOR	2	-
1D 110	16213-333-030	INSULATOR B. CARBURETOR	2	
2Ј 111	16290-333-000	TUBE: OVER FLOW	1	
1D 112	17255-246-000	BAND, CLEANER CONNECTING TUBE	4	·
2E 113	22100-377-000	OUTER COMP. + CLUTCH	ì	
2 E 114	22116-333-020	CGLLAR: 25MM	ì	
1E 115	22120-377-000	CENTER COMP. + CLUTCH	1	
1E 116	22125-333-000	SEAT . DISK SPRING	1	
1E 117	22201-302-000	DISK+ CLUTCH FRICTION	1	
2 E 118	22201-377-000	DISK+ CLUTCH FRICTION	6	
1E 119	22321-333-010	PLATE B. CLUTCH	ı	
2E 120	22350-333-010	PLATE, CLUTCH PRESSURE	1	
1 E 121	22361-377-000	PLATE, GLUTCH LIFTER	1	
1E 122	22401-369-000	SPRING. CLUTCH	4	
1E 123	22402-333-003	DISK+ CLUTCH SPRING	1	
1E 124	22810-377-000	LEVER COMP., CLUTCH	ı	
1 E 125	22815-300-000	SPRING+ CLUTCH LEVER	1	
1 E 126	22818-354-000	BOLT: ADJUST: ALOX44	1	
1 F 127	22820-300-000	SHAFT + CLUTCH RELIESE	1	
1 E 128	22830-300-000	CAN COMP. CLUTCH LIFTER	1	
1 F 129	22841-300-000	BOLT + CLUTCH ADJUSTING	1	
1 E 130	22846-300-000	PIECE, CLUTCH LIFTER	1	
1E 131	22860-300-006	RETAINER COMP., CLUTCH BALL	1	
20 132	23101-377-000	SHAFT + PRIMARY	. 1	
2G 133	23102-377-000	COLLAR, 25×31.8	i	
2E 134	23104-377-000	GOLLAR: 25X16.5	1	
2E 135	23108-333-020	GEAR, SECONDARY OF IVE (231)	1	
2G 132 2G 133 2E 134	23101-377-000 23102-377-000 23104-377-000	SHAFT + PRIMARY COLLAR, 25×31.8 COLLAR, 25×16.5	. 1 1	

REF.NO. 136~165

ENGINE GROUP

Block No.		Part No.	Description	Read. No. CB400F	Remarks
2 G	136	23110-377-000	SPROCKET COMP., PRIMARY DRIVE	N I	···
2G	137	23111-333-000	SPROCKET + PRIMARY DRIVEN	1	
2 G	138	23112-333-000	HUB, DRIVEN SPROCKET	1	
20	139	23114-323-000	RUBBER: CAMPER	8	
2 G	140	23131-323-000	CHAIN+ PRIMARY DRIVE	1	
2G	141	23132-333-010	GUIDE + PRIMARY CHAIN	2	
1 G	142	23210-377-000	MAINSHAFT COMP. (241)	1	
	143	23220-377-000	COUNTERSHAFT COMP. (361)	1	
2 E		23311-200-000	PLATE A, CLUTCH	6	
1 G	145	23420-377-000	GEAR COMP., COUNTERSHAFT LOW [41]) 1	
2 H	146	23431-369-000	GEAR, MAIN SHAFT SECOND (201)	1	
1 G	147	23451-369-000	GEAR: MAIN SHAFT THIRD FOURTH	1	
1 (]	148	23461-377-010	GEAR+ COUNTERSHAFT THERD (33T		
1 G	149	23481-377-010	GEAR+ COUNTERSHAFT FOURTH	1	
2 H	150	23485-369-000	BUSH + SPLINE + 28 PF	1	
1 G	151	23491-369-000	GEAR, MAIN SHAFF FIFTH (291)	1	
1 G		23501-377-010	GEAR: COUNTERSHAFT FEFTH (281)) <u>I</u>	
1 H		23511-377-000	GEAR: MAINSHAFT TOP (301)	1	
1 H		23521-377-010	GEAR COUNTERSHAFT TOP (261)	1	
1 H	15 5	23801-333-000	SPROCKET; DRIVE (171)	1	
2 H	156	23811-292-000	PLATE, DRIVE SPROCKET FIXING	1	
1 H	157	24211-377-010	FORK RIGHT GEAR SHIFT	Ī	
1 H	158	24216-333-020	FORK+ CENTER GEAR SHIFT	1	
1 H 1	159	24221-377-000	FORK+ LEFT GEAR SHIFT	1	
1 H]	160	24226-377-000	SHAFF SHIFF FORK GUIDE	1	
l'H	161	24231-333-010	PLATE GUIDE SHAFT SET	t	
1 G 1	162	24261-283-000	PIN» GEAR SHIFT FORK GUIDE	2	
1 H 1		24300-377-000	DRUM ASSY. F GEAR SHIFT	1 .	
1 H 1	164	24304-377-000	CENTER: GEAR SHIFT DRUM	1	
1 77 1		- . -			

PLATE . DRUM STOPPER

1

1 H 165

24321-377-000

ENGINE GROUP REF.NO. 166~190

1H 166	
1 H 167 24430-377-000 STOPPER COMP. + GEAR SHIFT DRUM 1	
1 H 168 24435-333-000 SPRING: SHIFT DRUM STOPPER 1	
10 169 24436-333-010 SPRINC+ NEUTRAL STOPPER 1	
1G 170 24440-333-000 ARM CCMP., NEUTRAL STOPPER !	
1 G 171 24610-377-000 SPINGLE COMP., GEAR SHIFT 1	
1 G 172 24641-216-000 SPRING, GEAR SHIFT ARM 1	
1 G 173 24651-333-000 SPRING) GEAR SHIFT RETURN I	
1G 174 24652-035-000 PIN+ SHIFT RETURN SPRING 1	
1G 175 24660-377-000 STOPPER COMP. POSITIVE 1	
1G 176 24667-333-020 PIN: RETURN SPRING: 6 MM 1	
1 A 177 25911-500-000 BOLT + OIL CHECK 1	
20 178 28101-377-000 GEAR, STARTER REDUCTION 1	
20 179 20106-333-000 SHAFT STARTER REDACTION GEAR 1	
2 G 180 28111-333-310 GEAR; STARTING CLUTCH 1	
2 G 181 28120-377-000 OUTER, STARTING CLUTCH 1	
2 G 182 28125-253-020 SPRING+ STARTING CLUTCH ROLLER 3	
2 G 183 28126-253-030 CAP, STARTING CLUTCH ROLLER 3 Spring	
1G 184 28211-333-020 PINION+ KICK STARTER 1	
1 H 185 28221-333-010 RATCHET, KICK STARTER 1	
1G 186 28251+333-010 SPINDLE+ KICK STAFTER 1	
1G 167 28259-333-010 COLLAFT KICK SPINGLE 1	
1 G 188 28261-333-030 SPRING+ KICK STARTER 1	
1 H 189 28271-333-000 SPRING, STARTER PINION 1 Friction	
2 E 190 30200-323-154 BREAKER ASSY., CONTACT (TOYO) 1	
30200-333-004 BREAKER ASSY. + CONTACT (ND) L	

REF.NO. 191~215

2E 191 30201-300-154 PLATE, CONTACT BREAKER BASE 1 30201-333-004 PLATE, CONTACT BREAKER BASE (ND) 1 2E 192 30204-300-154 BREAKER, 283 CYLINDER CONTACT 1 30203-333-004 BREAKER, RIGHT CONTACT (ND) 1 BREAKER, 184 CYLINDER CONTACT 1 30204-333-004 BREAKER, 184 CYLINDER CONTACT 1 30205-333-004 FELT, OIL (TOYD) 1 30205-333-004 FELT, OIL (TOYD) 1 30205-333-004 FELT, OIL (ND) 1 2E 195 30215-303-004 PLATE, SHIFT BREAKER 1 30215-303-004 PLATE, SHIFT BREAKER SPIFT (ND) 1 30220-333-004 ADVANCER SSY., SPARK (ND) 1 30220-333-004 ADVANCER, SPARK (TOYD) 1 30220-333-004 ADVANCER, SPARK (TOYD) 1 30220-333-000 ASSMER, ADVANCER SPECIAL 1 2E 198 30250-333-004 CONDENSER COMP. 2 20 199 30370-323-000 COWER COMP., POINT 1 2E 200 30372-300-300 COWER COMP., POINT 1 2E 200 30372-300-300 GASKET, POINT COVER 1 2C 201 31101-333-004 BOTOR COMP. (ND) 1 2C 202 31102-333-004 BOTOR COMP., FIELD (ND) 1 2C 203 31103-333-004 BOTOR COMP., FIELD (ND) 1 2C 203 31103-333-000 CLAMPER A, CORD 1 2 2 205 31200-333-000 CLAMPER B, CORD 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Block Ref. No. No.	Part No.	Description	Regd. No. CB400F	Remarks
30201-333-004 PLATE, CONTACT BREAKER BASE (ND) 2E 192 30204-300-154 BREAKER, 263 CYLINDER CONTACT 1 30203-333-004 BREAKER, 16HT CONTACT (ND) 1 2E 193 30203-300-154 BREAKER, 18H CYLINDER CONTACT 1 30204-333-004 BREAKER, 1EFT CONTACT (ND) 1 2E 194 30205-300-154 FELT, OIL (TOYO) 1 30205-333-004 FELT, OIL (TOYO) 1 30205-333-004 FLOT, OIL (ND) 1 2E 195 30215-300-154 PLATE, SHIFT BRAKER 1 30215-333-004 PLATE, SHIFT BRAKER 1 30215-333-004 ADVANCER ASSY., SPARK (ND) 1 2E 196 30220-337-054 ADVANCER SSY., SPARK (ND) 1 2E 197 30233-333-000 MASHER, ADVANCER SPECIAL 1 2E 198 30250-333-004 CONDENSER COMP. 2 2E 199 30370-323-000 GOWER COMP., POINT 1 2E 200 30372-300-300 GASKET, POINT COVER 1 2G 201 31101-333-004 ROTOR COMP. (ND) 1 2G 202 31102-333-004 COIL COMP., FIELD (ND) 1 2G 203 31103-333-004 COIL COMP., FIELD (ND) 1 2G 2O3 31103-333-000 CLAMPER A, CORD 1 2F 206 32111-333-000 CLAMPER A, CORD 2 2F 207 32112-333-000 CLAMPER A, CORD 2 2F 208 32113-333-000 CLAMPER A, CORD 2 2F 209 32410-333-000 CLAMPER C, CORD 1 2F 209 32410-333-000 CLAMPER C, CORD 1 2F 209 32410-333-000 CLAMPER C, CORD 1 2H 209 32410-333-000 CLAMPER C, CORD 1 2H 210 35500-333-014 SHITCH ASSY., OIL PRESSURE (ND) 2H 211 35510-333-003 SHITCH, NEUTRAL (FOYO) 1 1H 213 35751-333-003 O-RING 1	2 E 191	30201-300-154	PLATE: CONTACT BREAKER BASE	1	·
30203-333-004 BREAKER, RICHT CONTACT (ND) 2E 193 30203-300-154 BREAKER, 184 CYLINDER CONTACT 1 30204-333-004 BREAKER, LEFT CONTACT (ND) 2E 194 30205-300-154 FELT, OIL (IOYO) 30205-333-004 FELT, OIL (IOYO) 1 2E 195 30215-300-154 PLATE, SHIFT BRAKER 30215-333-004 PLATE, SHIFT BRAKER 1 30215-333-004 ADVANCER ASSY., SPARK (ND) 1 2E 196 30220-333-004 ADVANCER ASSY., SPARK (ND) 1 2E 197 30233-333-000 WASHER, ADVANCER SPECIAL 1 2E 198 30250-333-000 COMPR., POINT 1 2E 199 30370-323-000 COWFR COMP., POINT 1 2E 200 30372-300-300 GASKET, POINT COVER 1 2G 201 31101-333-004 ROTOR COMP. (ND) 1 2G 202 31102-333-004 STATOR COMP., FIELD (ND) 2G 203 31103-333-000 COLL COMP., FIELD (ND) 1 2G 204 31110-333-000 HARNESS, A.C. GENERATOR HIRE 1 2F 206 32111-333-000 CLAMPER A, CORO 1 1F 207 32112-333-000 CLAMPER B, CORO 2H 209 32410-333-000 CLAMPER C, CORO 2H 209 32410-333-000 CABLE, STARTING MOTOR 1 2H 211 35510-333-000 CORD, PRESSURE SUB 1 1H 212 35750-333-023 SWITCH, NEUTRAL (10YO) 11 213 35751-333-000 O-RING			PLATE CONTACT BREAKER BASE	1	
2E 193 30203-300-154 BREAKER, 144 CYLINDER CONTACT 1 30204-333-004 BREAKER, LEFT CONTACT (ND) 1 2E 194 30205-300-154 FELT, OIL (TOYO) 1 30205-333-004 FELT, OIL (ND) 1 2E 195 30215-300-154 PLATE, SHIFT BRAKER 1 30215-333-004 PLATE, SHIFT BRAKER 1 30215-333-004 ADVANCER ASSY., SPARK (ND) 1 30220-377-154 ADVANCER, SPARK (TOYO) 1 2E 197 30233-333-000 MASHER, ADVANCER SPECIAL 1 2E 198 30250-333-000 CONDENSER COMP. 2 2E 199 30370-323-000 COVER COMP. POINT 1 2E 200 30372-300-300 GASKET, POINT COVER 1 2G 201 31101-333-004 ROTOR COMP. (ND) 1 2G 2O2 31102-333-004 STATOR COMP. (ND) 1 2G 2O3 31103-333-004 COIL COMP., FIELD (ND) 1 2G 2O4 31110-333-000 MARNESS, A.G. GENERATOR WIRE 1 2G 2O5 31200-333-000 MOTOR ASSY., STARTING 1 1F 206 32111-333-000 CLAMPER A, CORO 1 2E 207 32112-333-000 CLAMPER B, CORO 2 2H 208 32113-333-000 CLAMPER C, CORO 1 2H 210 35500-333-000 CABLE, STARTING MOTOR 1 2NITCH ASSY., OIL PRESSURE 1 2NITCH ASSY.	2E 192	30204-300-154	BREAKER+ 283 CYLINDER CONTACT	ι	
30204-333-004 BREAKER, LEFT CONTACT (ND) 1 2E 194 30205-303-104 FELT, OIL (TOYO) 1 30205-333-004 FELT, OIL (ND) 1 2E 195 30215-300-154 PLATE, SHIFT BRAKER 1 30215-333-004 PLATE, BREAKER SPIFT (ND) 1 2E 196 30220-333-004 ADWANCER ASSY., SPARK (ND) 1 30220-377-154 ADWANCER, SPARK (TOYO) 1 2E 197 30233-333-000 MASHER, ADWANCER SPECIAL 1 2E 198 30250-333-004 CONDENSER COMP. 2 2E 199 30370-323-000 COWER COMP., POINT 1 2E 200 30372-300-300 GASKET, POINT COVER 1 2G 201 31101-333-004 ROTOR COMP. (ND) 1 2G 2C2 31102-333-004 STAYOR COMP., FIELD (ND) 1 2G 2C3 31103-333-004 COIL COMP., FIELD (ND) 1 2G 2C4 31110-333-000 MASHESS, A.C. GENERATOR WIRE 1 2G 2C5 31200-333-000 MOTOR ASSY., STARTING 1 1F 206 32111-333-000 CLAMPER A, CORD 2 2H 208 32113-333-000 CLAMPER B, CORD 2 2H 209 32410-333-000 CLAMPER C, CORD 1 2H 209 32410-333-000 CABLE, STARTING HOTOR 1 2H 210 35500-333-014 SNITCH ASSY., OIL PRESSURE (ND) 2H 211 35510-333-000 CORD, PRESSURE SUB 1 2H 212 35750-333-023 SNITCH, NEUTRAL (TOYO) 1 2H 213 35751-333-000 CRING 1		30203-333-004	BREAKER, RIGHT CONTACT (ND)	1	
2E 194 30205-300-154 FELT, OIL (TOYO) 1 30205-333-004 FELT, OIL (ND) 1 2E 195 30215-300-154 PLATE, SHIFT BRAKER 1 30215-333-004 PLATE, BREAKER SHIFT (ND) 1 2E 196 30220-333-004 ADVANCER ASSY., SPARK (ND) 1 30220-377-154 ADVANCER, SPARK (TOYO) 1 2E 197 30233-333-000 MASHER, ADVANCER SPECIAL 1 2E 198 30250-333-004 CONDENSER COMP. 2 2E 199 30370-323-000 COMER COMP., POINT 1 2E 200 30372-300-300 GASKET, POINT COVER 1 2G 201 31101-333-004 ROTOR COMP. (ND) 1 2G 2O2 31102-333-004 STATOR COMP. (ND) 1 2G 2O3 31103-333-004 COIL COMP., FIELD (ND) 1 2G 2O4 31110-333-000 HARNESS, A.C. GENERATOR HIRE 1 2G 2O5 31200-333-000 MOTOR ASSY., STARTING 1 1F 206 32111-333-000 CLAMPER A, CORD 1 1E 207 32112-333-000 CLAMPER B, CORD 2 2H 208 32113-333-000 CLAMPER C, CORD 1 2H 209 32410-333-014 SNITCH ASSY., OIL PRESSURE (ND) 2H 211 35510-333-000 CORD, PRESSURE SUB 1 2H 212 35750-333-003 SNITCH, NEUTRAL (TOYO) 1 2H 213 35751-333-003 G-NING 1	2 E 193	30203-300-154	BREAKER: 184 CYLINDER CONTACT	1	
30205-333-004 FELT, OIL (ND) 2E 195 3C215-3C0-154 PLATE, SHIFT BRAKER 30215-333-004 PLATE, SHIFT BRAKER 1 30220-333-004 ADVANCER ASSY., SPARK (ND) 1 2E 196 30220-333-004 ADVANCER ASSY., SPARK (ND) 30220-377-154 ADVANCER, SPARK (TOYO) 1 2E 197 30233-333-000 MASHER, ADVANCER SPECIAL 1 2E 198 30250-333-004 CONDENSER COMP. 2E 199 30370-323-000 COVER COMP., POINT 1 2E 200 30372-300-300 GASKET, POINT COVER 1 2G 201 31101-333-004 ROTOR COMP. (ND) 1 2G 2O2 31102-333-004 STATOR COMP., FIELD (ND) 1 2G 2O3 31103-333-004 COIL COMP., FIELD (ND) 1 2G 2O4 31110-333-000 HARNESS, A.C. GENERATOR WIRE 1 2G 2O5 31200-333-000 CLAMPER A, CORO 1 1F 206 32111-333-000 CLAMPER B, CORO 2H 208 32113-333-000 CLAMPER B, CORO 2H 209 32410-333-000 CLAMPER C, CORO 2H 209 32410-333-000 CABLE, STARTING HOTOR 2H 210 35500-333-014 SHITCH ASSY., OIL PRESSURE 1 2H 211 35510-333-000 GORD, PRESSURE SUB 1 1H 212 35750-333-003 SHITCH, NEUTRAL (TOYO) 11 213 35751-333-003 O-NING		30204-333-004	BREAKER: LEFT CONTACT (ND)	1	
30205-333-004 FELT, OIL (ND) 2E 195 30215-300-154 PLATE, SHIFT BRAKER 30215-333-004 PLATE, BREAKER SYIFT (ND) 2E 196 30220-333-004 ADVANCER ASSY., SPARK (ND) 30220-377-154 ADVANCER, SPARK (TOYO) 2E 197 30233-333-000 WASHER, ADVANCER SPECIAL 2E 198 30250-333-004 CONDENSER COMP. 2E 199 30370-323-000 COWER COMP., POINT 2E 200 30372-300-300 GASKET, POINT COVER 2G 201 31101-333-004 ROTOR COMP. (ND) 2G 202 31102-333-004 STATOR COMP., FIELD (ND) 2G 2O3 31103-333-004 COIL COMP., FIELD (ND) 2G 2O4 31110-333-000 HARNESS, A.C., GENERATOR WIRE 2G 2O5 31200-333-000 CLAMPER A, CORD 1F 206 32111-333-000 CLAMPER B, CORD 2F 207 32112-333-000 CLAMPER B, CORD 2H 208 32113-333-000 CLAMPER C, CORD 2H 209 32410-333-000 CABLE, STARTING MOTOR 2H 210 35500-333-014 SHITCH ASSY., OIL PRESSURE 1N 212 35750-333-003 SHITCH, NEUTRAL (TOYO) 1H 213 35751-333-003 O-RING	2E 194	30205+300-154	FELT + GIL (TOYO)	i	
30215-333-004 PLATE, BREAKER SPIFT (ND) 1 2E 196 30220-333-004 ADVANCER ASSY., SPARK (ND) 1 30220-377-154 ADVANCER, SPARK (TOYO) 1 2E 197 30233-333-000 WASHER, ADVANCER SPECIAL 1 2E 198 30250-333-004 CONDENSER COMP. 2 2E 199 30370-323-000 COVER COMP., POINT 1 2E 200 30372-300-300 GASKET, POINT COVER 1 2G 201 31101-333-004 ROTOR COMP. (ND) 1 2G 202 31102-333-004 STATOR COMP. (ND) 1 2G 203 31103-333-004 COIL COMP., FIELD (ND) 1 2G 204 31110-333-000 HARNESS, A.C. GENERATOR HIRE 1 2G 205 31200-333-000 MOTOR ASSY., STARTING 1 1F 206 32111-333-000 CLAMPER A, CORD 1 1E 207 32112-333-000 CLAMPER B, CORD 2 2H 208 32113-333-000 CLAMPER C, CORD 1 2H 210 35500-333-014 SNITCH ASSY., OIL PRESSURE (ND) 2H 211 35510-333-000 CORD, PRESSURE SUB 1 1H 212 35750-333-023 SNITCH, NEUTRAL (TOYO) 1 2H 213 35751-333-003 O-RING 1		30205-333-004	FÉLT, OIL (ND)	_	
2 E 196 30220-333-004 ADVANCER ASSY., SPARK (ND) 1 30220-377-154 ADVANCER, SPARK (TOYO) 1 2 E 197 30233-333-000 MASHER, ADVANCER SPECIAL 1 2 E 198 30250-333-004 CONDENSER COMP. 2 2 E 199 30370-323-000 COVER COMP., POINT 1 2 E 200 30372-300-300 GASKET, POINT COVER 1 2 C 201 31101-333-004 ROTOR COMP. (ND) 1 2 C 202 31102-333-004 STATOR COMP. (ND) 1 2 C 203 31103-333-004 COIL COMP., FIELD (ND) 1 2 C 204 31110-333-000 MARNESS, A.C. GENERATOR HIRE 1 2 C 205 31200-333-000 MOTOR ASSY., STARTING 1 2 E 206 32111-333-000 CLAMPER A, CORD 1 2 E 207 32112-333-000 CLAMPER B, CORD 2 2 E 208 32113-333-000 CLAMPER C, CORD 1 2 E 209 32410-333-000 CLAMPER S, CORD 1 2 E 209 32410-333-000 CABLE, STARTING MOTOR 1 2 E 211 35510-333-000 CORD, PRESSURE SUB 1 2 E 211 35510-333-000 CORD, PRESSURE SUB 1 2 E 212 35750-333-023 SWITCH, NEUTRAL (TOYO) 1 2 E 213 35751-333-003 O-RING 1	2 E 195	30215-300-154	PLATE - SHIFT BRAKER	1	
30220-377-154 ADVANCER, SPARK (TOYO) 1 2E 197 30233-333-000 MASHER, ADVANCER SPECIAL 1 2E 198 30250-333-004 CONDENSER COMP. 2 2E 199 30370-323-000 COWFR COMP., POINT 1 2E 200 30372-300-300 GASKET, POINT COVER 1 2G 201 31101-333-004 ROTOR COMP. (ND) 1 2G 202 31102-333-004 STATOR COMP. (ND) 1 2G 203 31103-333-004 COIL COMP., FIELD (ND) 1 2G 204 31110-333-000 MARNESS, A.C. GENERATOR WIRE 1 2G 205 31200-333-000 MOTOR ASSY., STARTING 1 2F 206 32111-333-000 CLAMPER A, CORD 2 2F 207 32112-333-000 CLAMPER B, CORD 2 2F 208 32113-333-000 CLAMPER C, CORD 1 2F 208 32113-333-000 CLAMPER C, CORD 1 2F 209 32410-333-000 CABLE, STARTING MOTOR 1 2F 209 32410-333-000 CABLE, STARTING MOTOR 1 2F 210 35500-333-014 SNITCH ASSY., OIL PRESSURE (ND) 2F 211 35510-333-000 CORD, PRESSURE SUB 1 2F 212 35750-333-023 SNITCH, NEUTRAL (TOYO) 1 2F 213 35751-333-003 O-RING 1		30215-333-004	PLATE+ BREAKER SHIFT (ND)		
2 E 197 30233-333-000	2 E 196	30220-333-004	ADVANCER ASSY. + SPARK (ND)	1	
2 E 197 30233-333-000 MASHER, ADVANCER SPECIAL 2 E 198 30250-333-004 CONDENSER COMP. 2 E 199 30370-323-000 COVER COMP., POINT 2 E 200 30372-300-300 GASKET, POINT COVER 1 2 G 201 31101-333-004 ROTOR COMP. (ND) 2 G 202 31102-333-004 STATOR COMP. (ND) 2 G 203 31103-333-004 COIL COMP., FIELD (ND) 2 G 204 31110-333-000 HARNESS, A.C. GENERATOR HIRE 2 G 205 31200-333-000 MOTOR ASSY., STARTING 1 F 206 32111-333-000 CLAMPER A, CORD 2 H 208 32113-333-000 CLAMPER B, CORD 2 H 209 32410-333-000 CLAMPER C, CORD 2 H 209 32410-333-000 CABLE, STARTING MOTOR 2 H 210 35500-333-014 SHITCH ASSY., OIL PRESSURE 1 H 212 35750-333-023 SHITCH, NEUTRAL (TOYO) 1 H 213 35751-333-003 O-RING		30220-377-154	ABVANCER» SPARK (TOYO)	1	
2 E 198 30250-333-004 CONDENSER COMP. 2 2 E 199 30370-323-000 COVFR COMP., POINT 1 2 E 200 30372-300-300 GASKET, POINT COVER 1 2 G 201 31101-333-004 ROTOR COMP. (ND) 1 2 G 202 31102-333-004 STATOR COMP. (ND) 1 2 G 203 31103-333-004 COIL COMP., FIELD (ND) 1 2 G 204 31110-333-000 HARNESS, A.G. GENERATOR HIRE 1 2 G 205 31200-333-000 MOTOR ASSY., STARTING 1 2 E 207 32112-333-000 CLAMPER A, CORD 2 2 H 208 32111-333-000 CLAMPER B, CORD 2 2 H 209 32410-333-000 CLAMPER C, CORD 1 2 H 210 35500-333-014 SHITCH ASSY., OIL PRESSURE 1 2 H 211 35510-333-000 CORD, PRESSURE SUB 1 2 H 212 35750-333-023 SHITCH, NEUTRAL (10Y0) 1 3 H 213 35751-333-003 O-RING 1	2 E 197	30233-333-000	WASHERY ADVANCER SPECIAL		
2E 199 30370-323-000 COVFR COMP., POINT 1 2E 200 30372-300-300 GASKET, POINT COVER 1 2G 201 31101-333-004 ROTOR COMP. (ND) 1 2G 202 31102-333-004 STATOR COMP. (ND) 1 2G 203 31103-333-004 COIL COMP., FIELD (ND) 1 2G 204 31110-333-000 HARNESS, A.C., GENERATOR HIRE 1 2G 205 31200-333-000 MOTOR ASSY., STARTING 1 1F 206 32111-333-000 CLAMPER A, CORD 1 1E 207 32112-333-000 CLAMPER B, CORD 2 2H 208 32113-333-000 CLAMPER C, CORD 1 2H 209 32410-333-000 CABLE, STARTING MOTOR 1 2H 210 35500-333-014 SNITCH ASSY., OIL PRESSURE (ND) 2H 211 35510-333-000 CORD, PRESSURE SUB 1 1H 212 35750-333-023 SNITCH, NEUTRAL (TOYO) 1 1H 213 35751-333-003 O-RING 1	2 E 198	30250-333-004	CONDENSER COMP.		
2E 200 30372-300-300 GASKET, POINT COVER 2G 201 31101-333-004 ROTOR COMP. (ND) 1 2G 202 31102-333-004 STATOR COMP. (ND) 2G 203 31103-333-004 COIL COMP., FIELD (ND) 2G 204 31110-333-000 HARNESS, A.C. GENERATOR WIRE 1 205 31200-333-000 MOTOR ASSY., STANTING 1 1 206 32111-333-000 CLAMPER A, CORD 1 2 207 32112-333-000 CLAMPER B, CORD 2 2 2 2 2 3 2 2 2 3 3 3 3 3 3 3 3 3 3	2E 199	30370-323-000	COVER COMP. POINT		
2G 202 31102-333-004 STATOR COMP. (ND) 1 2G 203 31103-333-004 COIL COMP., FIELD (ND) 1 2G 204 31110-333-000 HARNESS, A.C. GENERATOR HIRE 1 2G 205 31200-333-000 MOTOR ASSY., STARTING 1 1F 206 32111-333-000 CLAMPER A, CORD 2 2H 207 32112-333-000 CLAMPER B, CORD 2 2H 208 32113-333-000 CLAMPER C, CORD 1 2H 209 32410-333-000 CABLE, STARTING MOTOR 1 2H 210 35500-333-014 SHITCH ASSY., OIL PRESSURE (ND) 2H 211 35510-333-000 CORD, PRESSURE SUB 1 1H 212 35750-333-023 SHITCH, NEUTRAL (FOYO) 1 1H 213 35751-333-003 O-RING 1	2 E 200	30372-300-300	GASKET, POINT COVER	-	
2G 203 31103-333-004 COIL COMP., FIELD (ND) 2G 204 31110-333-000 HARNESS, A.C. GENERATOR WIRE 1 2G 205 31200-333-000 MOTOR ASSY., STARTING 1	2G 201	31101-333-004	ROTOR COMP. (ND)	1	
2G 204 31110-333-000 HARNESS, A.C. GENERATOR WIRE 1 2G 205 31200-333-000 MOTOR ASSY., STARTING 1 1F 206 32111-333-000 CLAMPER A, CORO 1 1E 207 32112-333-000 CLAMPER B, CORO 2 2H 208 32113-333-000 CLAMPER C, CORO 1 2H 209 32410-333-000 CABLE, STARTING MOTOR 1 2H 210 35500-333-014 SNITCH ASSY., OIL PRESSURE (ND) 2H 211 35510-333-000 CORD, PRESSURE SUB 1 1H 212 35750-333-023 SWITCH, NEUTRAL (FOYO) 1 1H 213 35751-333-003 O-RING 1	20 202	31102-333-004	STATOR COMP. (ND)	1	
2G 205 31200-333-000 MOTOR ASSY., STARTING 1 IF 206 32111-333-000 CLAMPER A, CORD 1 IE 207 32112-333-000 CLAMPER B, CORD 2 2H 208 32113-333-000 CLAMPER C, CORD 1 2H 209 32410-333-000 CABLE, STARTING MOTOR 1 2H 210 35500-333-014 SNITCH ASSY., OIL PRESSURE (ND) 2H 211 35510-333-000 CORD, PRESSURE SUB 1 IH 212 35750-333-023 SNITCH, NEUTRAL (FOYO) 1 IH 213 35751-333-003 O-RING 1	2 G 203	31103-333-004	COIL COMP., FIELD (ND)	1	
1F 206 32111-333-000 CLAMPER A, CORO 1 1E 207 32112-333-000 CLAMPER B, CORO 2 2H 208 32113-333-000 CLAMPER C, CORO 1 2H 209 32410-333-000 CABLE, STARTING MOTOR 1 2H 210 35500-333-014 SNITCH ASSY., OIL PRESSURE (ND) 2H 211 35510-333-000 CORD, PRESSURE SUB 1 1H 212 35750-333-023 SNITCH, NEUTRAL (FOYO) 1 1H 213 35751-333-003 O-RING 1	2G 204	31110-333-000	HARNESS, A.C. GENERATOR WIRE	1	
1E 207 32112-333-000 CLAMPER 8, CORD 2 2H 208 32113-333-000 CLAMPER C, CORD 1 2H 209 32410-333-000 CABLE, STARTING MOTOR 1 2H 210 35500-333-014 SHITCH ASSY., OIL PRESSURE (ND) 2H 211 35510-333-000 CORD, PRESSURE SUB 1 1H 212 35750-333-023 SHITCH, NEUTRAL (FOYO) 1 1H 213 35751-333-003 O-RING 1	2G 205	31200-333-000	MOTOR ASSY. + STARTING	i	
2H 208 32113-333-000 CLAMPER C, CORO 1 2H 209 32410-333-000 CABLE, STARTING MOTOR 1 2H 210 35500-333-014 SNITCH ASSY., OIL PRESSURE (ND) 2H 2l1 35510-333-000 CORD, PRESSURE SUB 1 1H 2l2 35750-333-023 SWITCH, NEUTRAL (FOYO) 1 1H 2l3 35751-333-003 O-RING 1	1F 206	32111-333-000	CLAMPER A, CORO	1	
2H 209 3Z410-333-000 CABLE+ STARTING MOTOR 1 2H 210 35500-333-014 SHITCH ASSY., OIL PRESSURE (ND) 2H 2l1 35510-333-000 CORD, PRESSURE SUB 1 1H 2l2 35750-333-023 SWITCH, NEUTRAL (TOYO) 1 1H 2l3 35751-333-003 O-RING 1	1E 207	32112-333-000	CLAMPER 8+ CORD	2	
2H 210 35500-333-014 SNITCH ASSY., OIL PRESSURE (ND) 2H 2ll 35510-333-000 CORD, PRESSURE SUB 1H 2l2 35750-333-023 SNITCH, NEUTRAL (FOYO) 1H 2l3 35751-333-003 O-RING 1	2H 208	32113-333-000	CLAMPER C + CORD	1	
2H 2ll 35510-333-000 CORD, PRESSURE SUB 1 1H 2l2 35750-333-023 SWITCH, NEUTRAL (FOYO) 1 1H 2l3 35751-333-003 O-RING 1	2H 209	32410-333-000	CABLE: STARTING POTOR	1	
2H 211 35510-333-000 CORD, PRESSURE SUB 1 1H 212 35750-333-023 SWITCH, NEUTRAL (FOYO) 1 1H 213 35751-333-003 O-RING 1	2H 210	35500-333-014		1	
1H 212 35750-333-023 SWITCH+ NEUTRAL (FOYO) 1 1H 213 35751-333-003 O-RING 1	2H 211	35510-333-000			
1H 213 35751~333-003 O-RING 1					
				_	
remains new troops with a time to be a second of the contract of the		·			
2H 215 41123-516-000 O-RING, 63X2.5					

REF.NO. 216~250

Block Ref. No. No.	Part No.	Description	Regd. No. CB400F	Remarks
14 214	50012-222-000	CORCU. TAROCT AD JUNETANA	_	
1A 216	90012-333-000	SCRENT TAPPET ADJUSTING	8	
2B 217	90013-333-010	BOLT + U.B.S. + 12x30	1	
2G 218	90014-333-000	BOLT . HEX 10x32	1	
2A 219	90016-286-000	BOLT + TENSIONER SETTING	1	
1F 220	90017-333-000	BOLT + FLANGE + 8X60	5	
10 221	90018-333-000	BOLT: U.B.S. 6X38	ž	
1 F 222	90031-377-000	STUD A: CYLINDER: 8x154	8	
1 F 223	90032-377-000	STUD 8: CYLINDER: 8x122	2	
1 F 224	90033-377-000	STUD C. CYLINDER, 10x139	2	
1 C 225	90044-377-000	BOLT, STUB, 6X47	6	
2 F 226	90045-329-000	80LT, U.B.S., 8X114	6	
1 B 227	50081-246-000	BOLT + HEX. + KNOCK + 7X12	2	
1 B 228	90081+312-000	BOLT, KNOCK, 6x14	2	
2G 229	90081-512-010	BOLT: STOPPER: 6MM	1	
¹ A 230	90084-333-000	BOFL: ZEWFING	4	
2F 231	90086-333-000	BOLT + U.B.S. + 8X97	4	
2E 232	90201-333-020	HASHER, PRIMARY SHAFT LOCK	1	
1 A 233	90206-001-000	NUT, TAPPET ADJUSTING	8	
1 E 234	90231-200-010	NUT + LOCK + 16MH	1	
1 C 235	90236-300-000	NUT + 8MM	2	
1 C 236	90237-333-000	NUT - SPECIAL - 8HF	2	
1 E 237	90402-822-000	HASHER: HEAD: 8MF	1	
1 E 238	90431-292-000	WASHER+ LOCK+ 16PF	1	
2G 239	90433-283-000	WASHER+ LOCK+ 6MM	ì	
1 H 240	90435-333-000	HASHER: TONGUED: 8 MM	1	
10 241	90441-377-000	WASHER: SEALING: 8MM	10	
1 C 242	90442-377-000	WASHER, SEAL	2	
10 243	90443-107-000	NUT'S HEX. T CAP'S MM	8	
10 244	90451-300-000	WASHER: THRUST: 25MM	4	
1 C. 245	90452-323-000	MASHER: THRUST: 5HM	4	
1 H 246	90454-107-000	MASHER B. THRUST . 20 MM	1	
2 F 247	90455-333-010	WASHER: THRUST: 25MP	ι	
1 C 248	90458-324-010	WASHER: TERUST: 6.788	1	
1 G 249	90461-286-000	NASHER BY THRUST + 25MM	1	•
^{1G} 250	90462-323-000	WASHER, LOCK, 25MM	1	r

REF.NO. 251~280

Block No.	Ref. No.	Part No.	Description	Regd. No. CB400F	Remarks
1 A	251	90474-333-000	MASHER+ 8MM	1 .	
1 E	252	90481-292-000	WASHER, OIL FILTER ROTOR LOCK	1	
1 G	253	90554-700-000	WASHER+ THRUST + 20MM	3	
1 C	254	90601-333-000	SET RING: 12.7MM	ì	
1 ()	255	90602-259-010	CIR CLIP, 25MM	4	
1 H	256	90605-200-000	SET RING. 20MM	2	
1 E	257	90609-333-000	SET RING, SPECIAL, 92MM	1	
1 H	258	91001-235-300	BEARING, RADIAL BALL, 16004	1	
10	259	91002-286-008	BEARING+ BALL+ 5205HS (TOYO)	1	
20	260	91007-323-000	BEARING, NEEDLE, 25x29x17	1	
1 E	261	91008-362-000	BEARING, RADIAL BALL, 16003	1	
1 G	262	91022-377-008	BEARING: NEEDLE: 20HM	2	
# H	263	91101-333-000	ROLLER, 4x16.8	5	
201	264	91101-377-000	ROLLER, 10.2X11.5	3	
2 A	265	91201-300-003	OIL SEAL, 30X42X8	1	
2 B	266	91201-323-005	OIL SEAL, 30X45X8	1	
1 C	2,67	91201-324-010	OIL SEAL: 6.5X14.5X7	1	
1 E	268	91202-216-005	OIL SEAL+ 14x24x5	ı	
1 E	269	91204-259-000	OIL SEAL, 16X28X7	1	
1 H	270	91205-333-005	OIL SEAL, 34X52X13.5X15.5	I	
1 II	271	91206-286-005	OIL SEAL, 14X28X7	ı	
		91206-286-013	OIL SEAL, 14x28x7	1	
2 H	272	91207-333-000	OIL SEAL + 34X9	1	
.4 C	273	91301-200-000	0-RING: 10X1:6	8	
1 F	274	91301-283-005	0-RING, 5X2.4	1	
1 C	275	91301-333-000	0-RING+ 7X1.7	1	
2 C	276	91301-377-000	0-RING: 55.5X2	4	
10	277	91302-001-020	0-RING+ 30.8MM	8	
2 H	278	91302-044-010	O-RING + 6.9X1.5	2	
2 E		91302-377-000	0-RING+ 15x2.5	3	
2 D		91305-333-000	0-RING 5X1.7	i	

REF.NO. 281~310

Block No.	Ref. No.	Part No.	Description	Read. No. CB400F	Remark
2 G	281	91 309- 300-0 00	O-RING+ 24.4X3.1	1	
2 P	282	91314-220-000	0-RING: 16.4X2.4	1	
2 P	283	91315-044-000	O-RING: 19.4X2.8	1	
2 E	284	91316-300-0 03	0-RING, 89X4.5	1	
2 A	285	91317-7G3-000	O-RING: 6XI.7	1	
2 P	286	91319-3C0-000	0-RING: 13X2.5	1	
2 F	287	91329-590-003	0-RING: 16.5X2	1	
1 B	266	91354-702-000	G-RING: 23MM	1	
2 G	289	92000-06012	BOLT + HEX. + 6X12	6	
ĭΗ	290	92000+08020-0A	BOLT + HEX. + 8X20	1	
1 H	291	92100-06020	BOLT + HEX. + 6X20	1	
2 F	292	92800-12000	BOLT: DRAIN PLUG: 12MM	1	
1 K	293	93500-03006-0A	SCRENT PANT 3X6	1	
2 J	294	93500-04010-0A	SCREM+ PAN+ 4X10	20	
10	295	93500-05006-0A	SCREW, PAN, 5X6	4	
2 E	296	93500-05014-0A	SCREHO PANO 5X14	3	
1 J	297	93500-05016-0A	SCRENT PANT 5X16	8	
1 D	298	93500-05025-0A	SCREN+ PAN. 5x25	4	
2 F	299	93500-06012	SCREN: PAN: 6X12	5	
2 H	300	93500-06016	SCREW+ PAN+ 6X16	5	
1 D	301	93500-06018	SCREN+ PAN+ 6X18	8	
2 G	302	93500-06032	SCREN+ PAN+ 6x32	3	
1 E	303	93500-06035	SCREN: PAN: 6X35	5	
1 E	304	93500-06040	SCRER PANY 6X40	9	
2 H	305	93500-06055	SCREH, PAN, 6X55	2	
1 E	306	93500-06060	SCREW+ PAN+ 6x60	2	
2 G	307	93600-06014	SCREH: FLAT: 6X14	3	
2 J	308	93600-06016	SCREN. FLAT. 6X16	8	
2H	309	93700-04012-08	SCREH+ OVAL+ 4X12	2	
1 C	310	93700-05020 - 04	SCREWS OVAL'S 5x20	1	

REF.NO	•	31	1~3	40

		REF.NO.	311~340	ENGINE	GROUP
Block Ref. No. No.	Part No.	Description	on Regd. No. CB400F	Rema	rks

1 E 311	93700-06016	SCREW+ OVAL+ 6X16	2
2E 312	93700-06030	SCREW, OVAL, 6x30	2
1E 313	94001-10000-05	NUT HEX. TONK	1
2A 314	94002-08000-05	NUT + HEX.+ 8MM	2
2E 315	94101-05000	WASHER: PLAIN: 5MM	3
2A 316	94101-06000	WASHER: PLAIN: 6MM	1
2F 317	94109-12000	WASHEL DEATH OLDER TONA	

2E 315 94101-05000 HASHER, PLAIN, 5HH 3	
2A 316 94101-06000 WASHER: PLAIN: 6MM 1	
2F 317 94109-12000 WASHER, DRAIN PLUG, 12MM 1	
1. 7.4	
1A 318 94109-14000 HASHER, DRAIN PLUG, 14MM 4	
1J 319 94111-05000 WASHER, SPRING, 5MM 8	
2J 320 94111-06000 WASHER SPRING AMM	

		·•	<u> </u>	
1 A 318	94109-14000	WASHER+ BRAIN PLUG+ 14MM	4	
1J 319	94111-05000	WASHER, SPRING, 5MM	я	
² J 320	94111-06000	WASHER+ SPRING+ 6MM	2	
1 F 321	94301-08100	PIN A+ DOWEL+ BX10	2	
10 322	94301-08140	PIN A. DOWEL. 8X14	- B	
1 F 323	94301-10140	DIN A. DONEL LAND		

² J 320	94111-06000	WASHER+ SPRING+ 6MM	2
1 F 321	94301-08100	PIN A) DOWEL, SXIC	2
10 322	94301-08140	PIN A+ DOWEL+ 8X14	8
1 F 323	94301-10140	PIN A+ DONEL+ 10X14	2
20 324	94301-12200	PIN A. DOMEL. 12x20	4
2H 325	94301-14200	PIN A+ BOHEL+ 14X20	2
20 326	94302-04100	DIN. MNOCH. 19100	_

103	22 94301-08140	PIN A. DOWEL: 8X14	8	•
1 F 3	23 94301-10140	PIN A+ DOWEL+ 10X14	2	•
20 3	24 94301-12200	PIN A+ DOWEL+ 12x20	4	
2H 3.	25 94301-14200	PIN A+ BOHEL+ 14X20	2	
2 G 3	26 94302-06100	PIN) KNOCK, 6x10E	. 1	
2 G 3	27 94520-52000	CIR CLIP, INTERNAL, 52MM	3	
_	_		-	

			~
2 C 3	24 94301-12200	PIN A+ DOWEL+ 12×20	4
2H 3;	25 94301-14200	PIN 4+ DONEL+ 14X20	2
20 3	26 94302-06100	PIN: KNOCK: 6x10E	. 1
2 G 3	27 94520-52000	CIR CLIP, INTERNAL, 52MM	3
1 A 3	28 94601-13000	CLIP, PISTON PIN: 13MM	- 8
1 J 3	29 95001-35600-40	THRE. FUEL. 2 EVACO	_

20 324	94301-12200	PIN A+ DOWEL+ 12×20	4
2H 325	94301-14200	PIN 4+ DONEL+ 14X20	2
2 G 326	94302-06100	PIN, KNOCK, 6X10E	. 1
2 G 327	94520-52000	CIR CLIP, INTERNAL, 52MM	3
1 A 328	94601-13000	CLIP, PISTON PIN: 13MM	8
1 J 329	95001-35600-40	TUBE: FUEL: 3.5X600	2
1 T 220	25000 4		

20 326	94302-06100	PIN: KNOCK: 6X10E	. 1
2 G 327	94520-52000	CIR CLIP, INTERNAL, 52HH	3
1 A 328	94601-13000	CLIP, PISTON PIN: 13MM	8
1 J 329	95001-35600-40	TUBE, FUEL, 3.5X600	2
1J 330	95002-02070	CLIP+ TUBE+ 87	6
1 D 331	95005+11470-30	THES. TIMES	_

- 1D 331 95005-11470-30 TUSE + 11×470 1 1B 332 95700-06016 BOLT + FLANGE + 6X16 3 1 E 333 95700-06020 BOLT: FLANGE: 6X20
- 10 334 95700-06028
- BOLT: FLANGE: 6X28 11 10 335 95700-06032 BOLT , FLANGE , 6X32
- 10 95700-06035 1C 336 BOLT: FLANGE: 6x35 2
- 10 337
- 95700-06040 BOLT, FLANGE, 6X40 19 1C 338 95700-06060 BOLT , FLANGE , 6x60 8

3

1

BOLT , FLANGE , 6X90

BOLT + FLANGE + 6X100

1 F 339

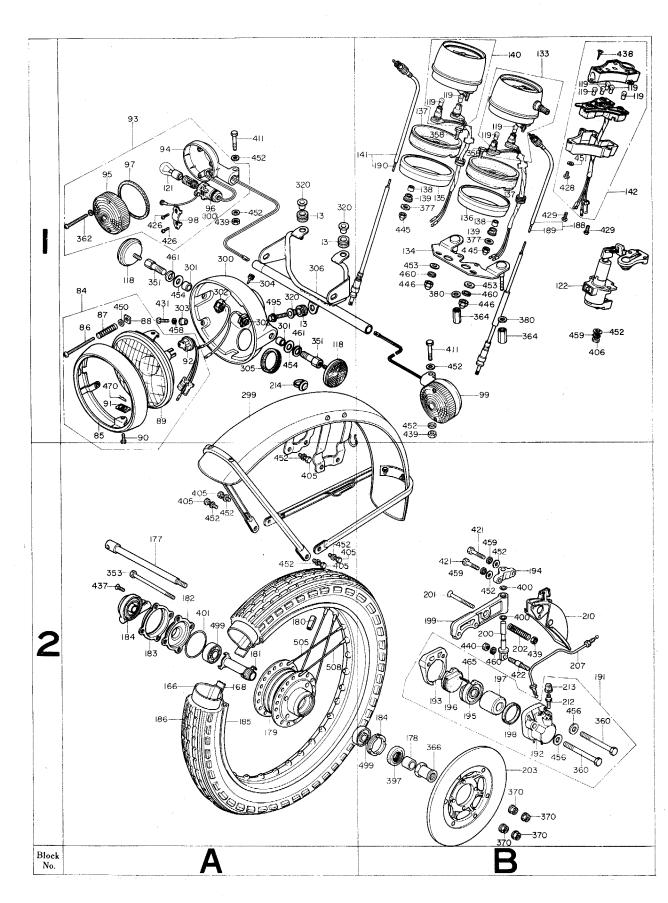
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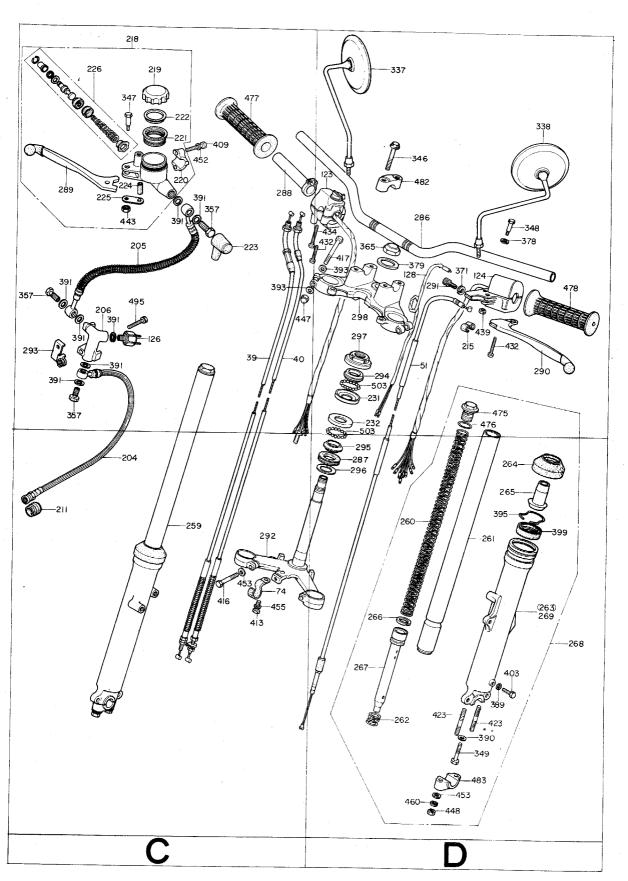
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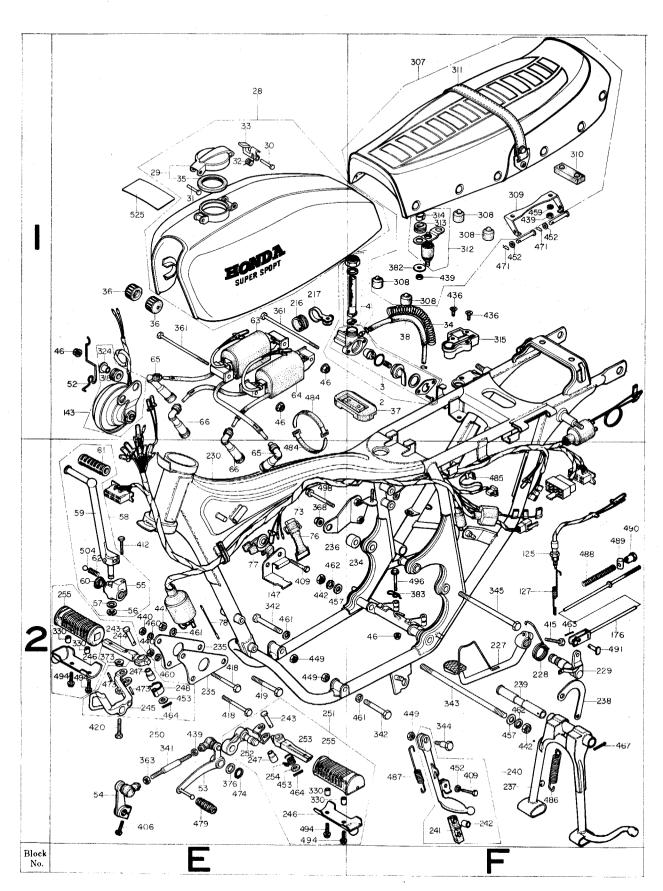
95700-06100

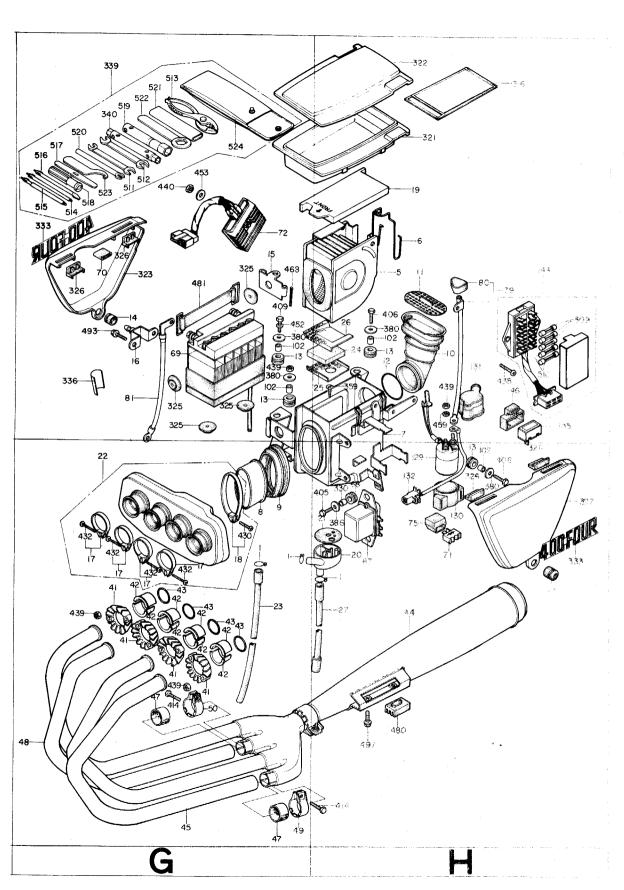
REF.NO. 341~351

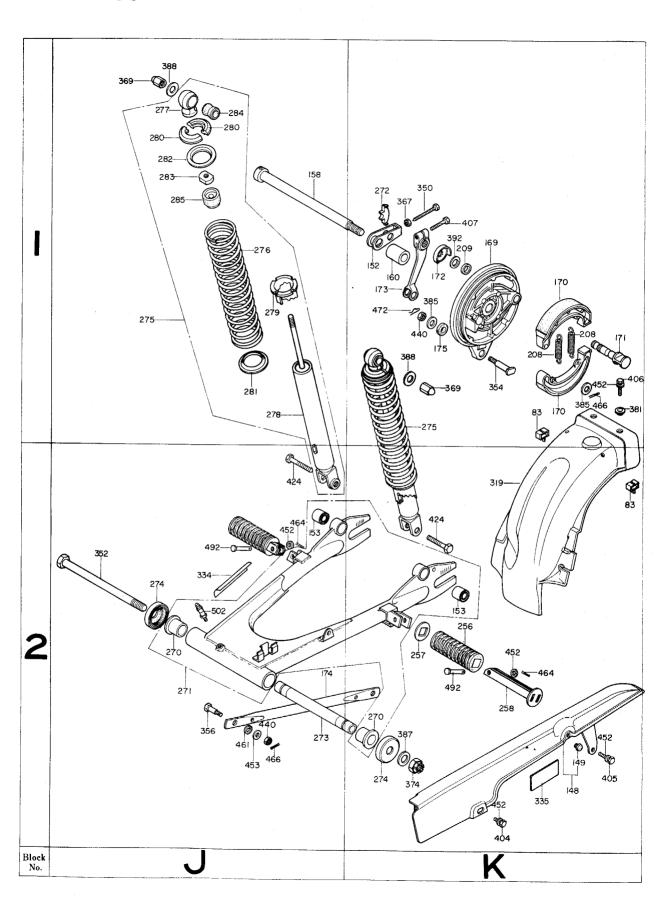
Block Ref. No. No.	Part No.	Description	Read. No. CB400F	Remarks
2H 341	95700-08032	BOLT: FLANGF: 8X32	1	···
2E 342	95800-06055	BOLT, FLANGE, 6X55	1	
2G 343	96100-62050	BEARING, RADIAL BALL, 6205	2	
1H 344	96220-40118	ROLLER, 4x11.8	1	
1H 345	96220-40218	ROLLER, 4X21.8	1	
2 D 346	98069-38710	PLUG+ SPARK (D-8ES-L NGK)	4	
2J 347	99124-076-0380	JET: SLOW (#38) (OPTIONAL PART)	4	
	99124-076-0400	JET SLOW #40 (STO.)	4	
	99124-076-0420	JET SLOW #42 (OPTIONAL PART)	4	
2J 348	99202-661-0720	JET SET; MAIN (#72) (OPTIONAL PART)	4	
	99202-601-0750	JET SET + MAIN (#75)	4	
	99202-601-0780	JET SET, MAIN (#78) (OPTIONAL PART)	4	
2H 349	31201-230-174	BRUSH SET, CARBON (MITSUBA)	1	
2H 350	31204-225-154	SPRING, CARBON BRUSH (MITSUBA)	2	
2H 351	31206-286-158	O RING (MITSUBA)	1	

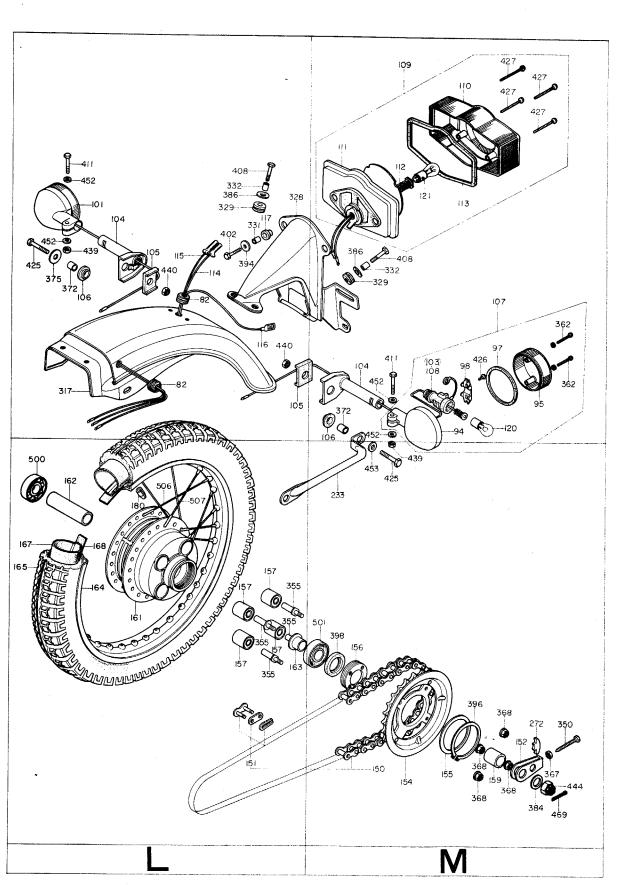












GROUP

REF.NO. $1\sim30$

Block No.	Ref. No.	Part No.	Description	Read. No. CB400F	Remarks
2 G	1	15772-292-010	CLIP, BREATHER TUBE	3	
1 F	2	16950-377-005	COOK, FUEL (KEIHIN)	1	
1 F	3	16951-377-005	BODY SET, FUEL COCK (KEIHIN)	1	
1 F	4	16952-341-671	STRAINER SET + FUEL	1	
1 H	5	17210-333-610	ELEMENT : AIR CLEANER	ì	
1 H	6	17216-333-010	SPRING. CLEANER ELEMENT	t	·
1 H	7	17230-377-010	CASE COMP., ATR CLEANER	1	
$2\mathrm{G}$	8	17235-333-000	GUIDE + AIR DUCT	I	
2 G	9	17236-333-000	SEAL+ AIR CLEANER ELEMENT	l	
1 H	10	17240-333-000	DUCT + AIR CLEANER INLET	I	
1 H	Ĭl	17241-333-000	NET + AIR INLET	i	
1 H	12	17242-333-000	BAND, AIR CLEAENR INTET	1	
1 A	13	17245-107-010	RUBBER: AIR CLEANER CASE MOUN	T 7.	
10	14	17245-369-000	GROHMET+ SIDE COVER	2	
1 G	15	17252-333-000	PLATE, BATTERY HINGE	ì	
10	16	17253-377-000	BRACKET+ SIDE COVER	ı	
20	17	17255-333-000	BAND A: CLEANER CONNECTING TUBE	4	
2 G	18	17256-333-000	BAND B. CLEANER CONNECTING	t :	
1 H	19	17260-333-000	LIO, AIR CLEANER CASE	1	
2H	20	17271-611-010	CHAMBER: BREATHER	1	
2 H	21	17272-377-000	PACKING. BREATHER	1	
2 G	22	17300-333-000	CHAMBER ASSY., AIR CLEANER	1	
2 G	23	17335-323-000	TUBE ASSY. + BREATHER	1	
1 H	24	17352-377-000	ELEMENT B	1	
1 H	25	17354-377-000	PLATE A+ PANCHING	- 1	
1 H	26	17355-377-000	PLATE 8. PANCHING	ι	•
2H	27	17358-374-000	TUBE ASSY. + DRAIN	1	
1 E	28	17500-377-670HX	TANK ASSY., FUEL	1	
		17500-377-670MM	TANK ASSY. FUEL	1	
1 E	29	17510-323-310	CAP COMP. FUEL TANK	1	
1 F	30	17513-300-300	PIN: FUEL FILLER CAP CHECK	1	

REF.NO. 31~60

Description

Regd, No. CB400F

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Block Ref.

No. No.

2 E 60 28305-333-010

Part No.

FRAME GROUP Remarks

1 E	31	17514-323-300	PIN B. FUEL FILLER CAP	1
1 E	32	17515-300-300	SPRING. FUEL FILLER CAP CHECK	1
$1 \mathbf{E}$	33	17517-3CC-340	CHECK: FUEL FILLER CAP	1
1 F	34	17531-377-000	SPRING, FUEL TUBE COVER	1
ł E	35	17534-323-300	GASKET, FUEL FILLER	Ţ
ìΕ	36	17611-286-000	CUSHION: FUEL TANK FRONT	2
1 F	37	17613-377-000	CUSHION, FUEL TANK REAR	ı
1 F	38	17681-377-000	TUBE, FUEL	1
10	39	17910-377-000	CABLE COMP. A: THROTTLE	1
1 C	40	17920-377-000	CABLE COMP. 8. THEOTTLE	1
2 G	41	18231-333-010	JOINT, EXHAUST PIPE	4
20	42	18233-303-010	COLLAR, EXHAUST PIPE JOINT	8
203	43	18291-028-000	GASKET, EXHAUST PIPE	4
2 H	44	18300-377-305	MUFFLER COMP. + EXHAUST	1
20	45	18320-377-000	PIPE I: EXHAUST	1
1 E	46	18362-720-000	NUT+ FLANGE+ 6MM	6
2 (3	47	18391-375-000	PACKING, NUFFLER	2
2 G	48	18420-377-000	PIPE 3+ EXHAUST	1
23	49	18431-375-000	BAND, RIGHT PRE CHAMBER	ı
2G	50	18434-375-000	BAND, LEFT PRE CHAMBER	1
1 D	51	22870-377-000	CABLE COMP., CLUTCH	1
1 E	52	22872-356-000	CLAMP, CLUTCH WIRE	1
2 E	53	24700-377-000	PEDAL COMP., GEAR CHANGE	1
2 E	54	24710-377-000	ARM COMP., GEAR CHANGE	1
2.2	55	28241-333-010	JOINT , KICK ARM	L
2 E	56	28293-333-000	CLIP+ KICK STARTER ARM	1
2 E	57	28294-333-000	WASHERT KICK ARM	1
2 E	58	28300-377-000	ARM GOMP KICK STARTER	1
2 E	59	28301-377-000	ARM+ KICK STARTER	1

CAP+ KICK ARM

FRAME GROUP REF.NO. $61{\sim}90$

Block No.	Ref. No.	Part No.	Description	Read. No. CB400F	Remark
2 E	61	28311-329-000	RUBBER+ KICK STARTER	I	
2 E	62	2833 3-333-000	SPRING+ KICK STARTER STOPPER	1	
1 E	63	30510-333-013	COIL ASSY. PIGHT IGNITION	1	
1 E	64	30520-333-013	COIL ASSY., LEFT IGNITION	1	
1 E	65	30760-300-010	CAP ASSY. A. NOISE SUPPRESSER	2	
1 E	66	30701-323-013	CAP ASSY. 8+ NOISE SUPPRESSER	2	
2 H	67	31400-333-004	REGULATOR ASSY. (NO)	1	
2 H	68	31403-323-000	RUBBER, REGULATOR CUSHION	2	
10	69	31500-310-671	BATTERY ASSY. (12V.12AH)	1	
1 G	70	31503-044-670	RUBBER 8> BATTERY MOUNT	1	
2 H	71	31700-124-003	RECTIFIER ASSY	1	
1 G	72	31700-333-008	RECTIFIER ASSY	t	
2 E	73	32100-377-020	HARNESS: WIRE	1	
2 C	74	32123-375-000	CLIP O+ WIRE HARNESS	1	
2 H	75	32135-124-300	HOLDER+ COUPLER	ı	
2 E	76	32161-377-000	BAND+ WIRE HARNESS	1	
2 E	77	32174-377-000	HOLDER: WIRE HARNESS	1	
2 E	78	32200-377-671	HARNES+ SUB	1	
1 H	79	32401-333-000	CABLE: STARTER BATTERY	1	
1 H	80	32412-333-000	COVER: BATTERY TERMINAL	1	
1 G	81	32601-286-000	CABLE+ BATTERY EARTH	1	
1 l,	82	32983-011-000	GROMMET . HIRE CORD	2	
1 K	83	32985-300-000	GROMMET+ WIRE CORD	2	
l A	84	33100-369-671	LIGHT ASSY., HEAD (12V 50/35W) 1	
1 A	85	33101-369-670	RIM: HEAD LIGHT	ī	
1 A	86	33103-333-000	SCREN: BEAM ADJUST: 4MM	1	
1 A	87	33107-333-000	SPRING: HEAD LIGHT BEAM ADJUSTIN	G 1	
1 A	88	33117-001-023	NUT) HEAD LIGHT BEAM ADJUSTIN	G 1	
1 A	89	33120-333-670	LIGHT UNIT, HEAD (12V 50/35W)	1	
1 A	90	33125-087-761	SCREW, UNIT HOLDER	2	

REF.NO. 91~120

Block No.		Part No.	Description	Reqd. No. CB400F	Remarks
1 A	91	33128-200-033	NUT+ UNIT HOLDER	2	
1 <u>A</u>	92	33130-333-000	SOCKET COMP., HEAD LIGHT	1	
1 A	93	33400-377-671	SIGNAL ASSY., RIGHT FRONT TURN (12V 32/3CP)	N 1	
1 A	94	33401-377-671	BASE: TURN SIGNAL	4	
1 A	95	33402-377-671	LENS, TURN SIGNAL	4	
I A	96	33405-377-671	SOCKET COMP., RIGHT	1	
A i	97	33406-377-671	PACKING. TURN SIGNAL LENS	4	
1 A	98	33407-377-671	HOLDER. TURN SIGNAL SOCKET	4	
1 B	đó	33450-377-671	SIGNAL ASSY., LEFT FRONT TURN (12V 32/3CP)	1	
1 A	100	33455-377-671	SOCKET COMP. + LEFT	t	
1 L	101	33600-377-671	SIGNAL ASSY., RIGHT REAR TURN (12V 32CP)	1	
1 G	102	33603-053-650	COLLAR: REAR TURN SIGNAL STAY	4	
1 M	103	33605-377-671	SOCKET COMP. + RIGHT	1	
1 L	104	33607-377-670	STAY+ REAR TURN SIGNAL	2	
ı I,	105	33608-300-000	RUBBER, REAR TURN SIGNAL MOUNT	2	
1 L	106	33609-292-000	RUBBER B. REAR TUFN SIGNAL MOUNT	2	
1 M	107	33650-377-671	WINKER ASSY., LEFT REAR (12V 32CP)	1	
1 M	108	33655-377-671	SOCKET COMP. + LEFT	1	
1 M	109	33701-342-671	LIGHT UNIT, TAIL	ì	
1 M	110	33702-341-671	LENS+ FAIL LIGHT	1	
1 M	111	33703-342-671	BASE COMP FAIL LIGHT	1	
1 M	112	33708-341-671	CORD COMP., TAIL LIGHT	ı	
1 M	113	33709-341-671	PACKING+ TAIL LIGHT LENS	I	
1 L	114	33710-333-000	CORD, STOP LIGHT	1	
1 L	115	33711-333-000	CORD. FAIL LIGHT SUB	1	
1 L	116	33712-300-003	CORD, TAIL LIGHT EARTH (STANLEY)	1	
1 L	117	33719-077-671	PACKING BY TAIL LIGHT BASE	2	
1 A	118	33741-340-670	REFLECTOR: FRONT REFLEX	2	
1 B	119	34902-259-000	SULB+ DASH (12V 3W)	9	
1 M	120	34905-268-671	BULB: TURN SIGNAL (12V 25H)	2	

FRAME GROUP REF.NO. 121~150

Block No.	Ref. No.	Part No.	Description	Regd. No. CB400F	Remarks
1 A	121	34906-313-671	BULB, TAIL & STOP LIGHT	3	
1 B	122	35010-377-670	KFY SET	1	
1 D	123	35130-377-670	SKITCH ASSY. STARTER KILL	1	
1 D	124	35200 -37 7-671	SWITCH ASSY. FURN SEGNAL	1	
2 F	125	35350-292-003	SWITCH ASSY., STOP	t	
10	126	35350+300-016	SWITCH: STOP (NAILS)	ì	
1 F	127	35357-046-000	SPRING: STOP SWITCH	1	
1 D	128	35360-341-000	SHITCH ASSY. + CLUTCH LEVER	t	
2H	129	35850-375-000	SHITCH ASSY. + STARTER HAGNETIC	: 1	
2H	130	35856-286-010	RUBBERT MAGNETIC SHOCK	1 .	
1 H	13t	35857-333-000	COVER+ MAGNETIC SWITCH	1	
2H	132	35858-333-000	CORO + MAGNET LC SUB	t	
1B	133	37200-377-671	METER ASSY., SPEED (MILE)	1.	
1 B	134	37211-377-000	BRACKET: METER	1	
1 B	135	37212 -4 55-000	RING+ RIGHT METER SET	1	
1B	136	37213-455-000	RING, LEFT METER SET	1	
1 B	137	37242-323-701	CUSHION: METER	2	
1 B	138	37243-457-000	COLLAR: METER SET	4	
1 B	139	37244-307-670	RUBBER: METER SET	4	
1B	140	37250-377-008	METER ASSY. > TACHO	1	
18	141	37260-333-000	CABLE ASSY. FACHOMETER	i	
1B	142	37600-377-018	PILOT ASSY., COMBINATION (NIPPON SEIKI)) ¹	
1E	143	38100-369-004	HORN ASSY. (MITSUEA)	1	
1H	144	38200-377-005	BOX ASSY. FUSE (DAICHI)	1	
1H	145	38300-292-670	RELAY ASSY. TURN SIGNAL STATE) 1	
ıH	146	38306-107-670	SUSPENSION: TURN SIGNAL RELAY	1	
2 E	147	38555-377-000	STAY, SPEED UNIT	1	
2K	148	40510-377-000	CASE, DRIVE CHAIN	1	
2 K	149	40514-377-000	PLUG. CHAIN CASE	1	
2 M	150	40530-333-003	CHAIN, DRIVE (DID500S-96L)	1 .	
		40530-333-005	CHAIN, ORIVE (RK5GS-96L) (TAKASAGO		-

REF.NO. 151~175

FRAME GROUP

Block Ref. No. No.	Part No.	Description	Regd. No. CB400F	Remarks
2L 151	40531-333-003	JOINT + GRIVE CHAIN (DID50DS)	1	
	40531-333-005	JOINT - ORIVE CHAIN (RK50S) (TAKASAGO	1	
1K 152	40543-312-010	ADJUSTER+ DRIVE CHAIN	2	
2 J 153	40548-268-000	BUSH: REAR CUSHION UNDER RUBBE	2 R	
2M 154	41200-367-010	SPROCKET COMP., FINAL DRIVEN (38)	, 1	
2 M 155	41202-286-000	WASHER > 70MM	1	
2M 156	41231-286-000	RETAINER: REAR WHEEL BEARING	1	
2 L 157	41241-286-000	BUSH , REAR WHEEL DAMPER	4	
1 J 158	42301-266-010	AXLE+ REAR WHEEL	1	
2 M 159	42311-286-000	COLLAR: REAR WHEEL SIDE	t	
1K 160	42313-369-000	COLLAR: REAR BRAKE PANEL SIDE	1	
2L 161	42601-333-000	HUB COMP., REAR MYEEL	1	
2 L 162	42620-286-000	COLLAR AT REAR AXLE DISTANCE	1	
2 L 163	42625-286-000	COLLAR B+ REAR AXLE DISTANCE	1	
2 L 164	42701-290-003	RIM+ REAR WHEEL (18)(DAIDO)	1	
2 L 165	42711-377-003	TIRE, REAR WHEEL (3.50S-18)) · · · · · · · · · · · · · · · · · · ·	
2 A 166	42712-268-000	TUBE, REAR WHEEL (3.00-18)	1	
2 L 167	42712-287-000	TUBE: REAR WHEEL (3.50-18)	l	
2 A 168	42713-268-000	FLAP+ REAR TUBE (181(BS)	2	
1K 169	43100-369-010	PANEL COMP. + REAR BRAKE	1	
1 K 170	43120-369-670	SHOE COMP. REAR ERAKE	2	
1 K 171	43141-369-000	CAM+ REAR BRAKE	1	
1 K 172	43145-369-000	PLATE+ BRAKE INDICATOR	1	
1K 173	43411-369-000	ARM: REAR BRAKE	1	
2J 174	43431-333-000	ARM, REAR BRAKE STOPPER	1	
1K 175	43434-286-000	RUBBER: STOPPER ARM CUSHION	1	

FRAME GROUP REF.NO. 176~200

Block R. No. N		Description	Regd. No. CB400F	Remarks
2F 17	6 43451-377-000	ROD COMP. + REAR BRAKE	l	
2 A 17	7 44301-312-000	AXLE FRONT WHEEL	1	
2B 17	8 44311-3CC-000	COLLARY FRONT WHEEL SIDE	1	
2 A 17	9 44601-317-702	HUB+ FRONT WHEEL	1	
2A 18	0 44606-283-000	BALANCER (20G)	N	
	44607-283-000	BALANCER (156)	Ŋ	
	44608-283-000	BALANCER (106)	NI.	
·	44609-283-000	BALANCER (50)	札	
2 A 18	1 44620-317-701	COLLARY FRONT AXLE DISTANCE	I	
2A 18	2 44641-333-000	RETAINER COMP. + SEAR BOX	Ţ	
2 A 18	3 44642-317-701	COVER: GEAR BOX RETAINER	1	
2B 18	44643-300-000	PETAINER: FECNT WHEEL BEARING	1	
2A 16	5 44701-317-701	RIM) FRONT WHEEL (IH)	1	
2 A . 1 8	6 44711-377-003	TIRE: FRONT WHEEL (3.005-18)	1	
2 A 1 9	7 44800-317-700	. CASING ASSY. SPEECGMETER GEAR	1	
1B 18	8 44830-323-000	CABLE ASSY. > SPEEDONETER	1	
1B 18	9 44831-323-000	CABLE: SPEEDOMETER INNER	1	
1B 19	0 44831-333-000	CABLE . SPEECOMETER INNES	1	
2B 19	1 45100-323-053	CALIPER ASSY. (T^klkO)	I	
2B 19	2 45101-323-013	CALIPER A (TOKIKO)	1	
2B 19	3 45102-323-003	CALIPER B (TOKIKO)	1.	
2B 19	4 45104-317-700	JOINT + CALIPER HOLDER	1	
2B 19	5 45105-323-016	PAO COMP. 4 (ASAPI)	1	
	45105-323-043	PAR COMP. A (TOKIKO)	1	
2B 19	6 45106-323-006	PAD COMP. 8 (45AHI)	1	
	45106-323-013	PAD COMP. B (TOKIKO)	1	
2B 19	7 45107-323-020	PISTON COMP.	1	
2B 19	8 45108-3CC-003	SEAL+ PISTON (TOKIKO)	1	
2B 19	9 45115-323-010	HOLDER, CALIPER	1	
2B 20	00 45116-323-020	PIN+ CALIPER HOLDER	1	

REF.NO. 201~230

Block Ref. No. No.	Part No.	Description	Regd, No. CB400F	Remarks
2B 201	45117-300-020	BOLT: CALIPER ADJUSTING	1	
2B 202	45119-333-000	SPRING+ CALIPER ACJUST	1	
2B 203	45120-369-000	DISK COMP., FRONT BRAKE	1	
20 204	45125-300-020	HOSE AT FRONT BRAKE	1	
10 205	45126-377-000	HOSE BY FRONT BRAKE	1	
1 C 206	45127-323-000	JOINT . 3 WAY	1 .	
2 B 207	45128-317-701	PIPET FRONT BRAKE	1	
1K 208	45133-329-000	SPRING, FRONT BRAKE SHOE	2	
1 K 209	45134-250-000	SEAL - BRAKE CAM BUST	1	
2B 210	45140-333-000	COVER COMP. DISK	1	
2 C 211	45146-300-000	GROMMET. BRAKE HOSE	1	
2R 212	45224-579-013	VALVE: BLEEDER	1	
2B 213	45225-579-013	CAP, BLEEDER	1	
2A 214	45451-283 - 000	GROMMET + WIRE	1	
1B 215	45465-370-000	CLIP+ FRONT BRAKE CABLE	1	
1E 216	45466-329-000	INNER+ CABLE GUIDE	1	
1E 217	45467-329-000	CLIP A+ FRONT BRAKE CABLE	1	
1C 218	45500-369-671	CYLINDER ASSY. + MASTER	1	
10 219	45513-341-771	CAP, OIL CUP	1	
10 220	45517-300-003	HOLDER: MASTER CYLINDER	1	
10 221	45520-300-000	DIAPHRAGH	t	
10 222	45521-360-010	PLATE + DIAPHRAGM	1	
1C 223	45522-300-010	BOOT + MASTER CYLINDER	1	
10 224	45526-341-000	BUSH: RIGHT HANDLE LEVER	1	
10 225	45527-300-000	PLATE: LEVER BUSH SETTING	1	
10 226	45530-377-305	CYLINDER SET; MASTER	1	
2F 227	46500-377-000	PEDAL COMP. + BRAKE	l	
2 F 228	46514-377-000	SPRING, BRAKŁ PEDAL	1	
2 F Z 29	46515-377-000	SHAFT COMP. + REAR BRAKE PIVOT	1	
2E 230	50100-377-000B	BOOY COMP., ERAME	1	

FRAME GROUP REF.NO. 231~260

Block Ref. No. No.	Part No.	Description	Read. No. CB400F	Remarks
1D 231	50301-268-305	RACE, STEERING TOP BALL	1	
1D 232	50302-268-305	RACE - STEERING BOTTOM BALL	i	
1M 233	50316-377-000	GRIP SIDE	1 .	
2 E 234	50329-286-010	COLLAR, ENGINE SIDE	1	
2E 235	50351-377-000B	PLATE: FRONT ENGINE HANGER	2	
	30331-317-0000	PEATER FRONT CHOINE HANGER	2	
2E 236	50356-377-000B	BRACKET + REAR ENGINE HANGER	1	
2 F 237	50500-377-0008	STAND COMP. + HAIN	1	
2 F 238	50523-333-000	HOOK: MAIN STAND SPRING	1	
2 F 239	50526-286-000	PIPE: MAIN STAND PIVOT	1	
2 F 240	50540-377-6708	BAR ASSY. + SIDE STAND	ı	
2F 241	50548-356-700	RUBBER: STAND	1	
2 F 242	50549-356-700	COLLAR: STAND RUBBER SET	ι	
2E 243	50603-033-000	PIN: STEP BAR JOINT	2	
2E 244	50616-377-000	ARK COMP. RIGHT STEP	1	
2E 245	50618-377-000B	BAR COMP + RIGHT STEP	1	
2 E 246	50619-375-000	STOPPER: STEP RUBBER	2	
2 E 247	50620-310-000	INNER PIPE+ STEP	2	
2E 248	50620-377-000	SPRING RIGHT STEP RETURN	1	
2E 250	50630-377+0008	STEP ASSY. RIGHT	1	
2 E 251	50640-377-0008	STEP ASSY., LEFT	1	
2 E 252	50641-377-0008	BAR COMP. + LEFT STEP	1	
2 E 253	50642-369-670B	ARM COMP., LEFT STEP	1	
2E 254	50644-283-000	SPRING. LEFT STEP RETURN	1	
2 E 255	50661-369-000	RUBBER, STEP	2	
2K 256	50710-377-000	RUBBER: PILLION STEP	2	
2 K 257	50712-377-000	WASHER+ PILLION STEP	2	
2K 258	50715-377-000	BAR. PILLION STEP	2	
2 C 259	51400-377-003	FORK ASSY., RIGHT FRONT (SHOWA	1	
2D 260	51401-369-000	SPRING, FRONT SHOCK ABSORBER	5	

REF.NO. 261~290

Description

Regd. No. CB400F

Block Ref.

No. No.

Part No.

FRAME GROUP

Remarks

			""	
2 D	261	51411-369-000	PIPE COMP., FRONT FORK	?
2 D	262	51412-369-000	SPRING: FRONT SHOCK ABSORBER REBOUND	ક
2 D	263	51421-369-000	CASE + RIGHT FRONT FORK BOTTOM	ı
2 D	264	51425-369-000	SEAL+ FRONT FORK DUST	2
2 D	265	51432-369-000	PIECE + DIE LOCK	2
2 D	266	51437-369-000	RING, PISTON	². 2
2 D	267	51470-377-003	PIPE COMP. SEAT (SHOWA)	2
2 D	268	51500-377-003	FORK ASSY LEFT FRONT (SHOWA)	1
2 D	269	51521-369-000	CASE, LEFT FRONT FORK BOTTOM	1
2 Ј	270	52108-457-300	BUSH+ REAR FORK PIVOT	2
2 Ј	271	52110-377-000B	FORK ASSY. + REAR	1.
1 K	272	52136-333-000	STOPPER: CHAIN ADJUSTER	2
• 2 Ј	273	52141-369-000	COLLAR: REAR FORK CENTER	1
2Ј	274	52144-362-000	CAP, FEAR FORK BUST SEAL	?
IJ	275	52400-375-000	ABSORBEP ASSY., REAR SHOCK	?
lJ	276	52401-323-000	SPRING: SHOCK ABSORBER	?
1.J	277	52403-312-000	JOINT + UPPER	2
เป	278	52410-323-670	DAMPER ASSY REAR	2
1.J	279	52422-329-000	ADJUSTER: REAR SHOCK ABSORBER SPRING	?
1 J	280	52424-331-000	STOPPER. SPRING SEAT	4
1,J	281	52458-329-000	SEAT - REAR SHOCK ABSORNER SPRING UNDER	?
1 Ј	282	52459-312-003	SEAT , REAR SHOCK ABSORDER SPRING UPPER	?
1 J	283	52482-312-000	NUT + LOCK + 10MM	2
1 J	284	52484-292-000	RUBBER+ JOINT	2
1 J	285	52517-312-000	RUBBER: REAR SHOCK ABSORBER STOPPER	?
1 D	286	53100-377-000	PIPE + STEERING HANDLE	1
2 D	287	53124-250-000	SEAL, STEEPING HEAD DUST	1
_	288	53141-300-010	PIRE THROTTLE GRID	1
1 C	289	53170-369-003	LEVER COMP., RIGHT STEERING HANDLE (10YO)	1
1 T)	290	53190-369 -70 0	LEVER COMP. + LEFT STEFRING HANOLE	1

REF.NO. 291~320

Block No.	Ref. No.	Part No.	Description	Reqd. No. CB400F	Remarks
1 D	291	53192-268-000	BOLT - CLUTCH WIRE ADJUSTING	1	
2 C	292	53200-377-0108	STEM COMP. + STEERING	ı	
10	293	53208-369-000	HOLDER, 3KAY JOINT	1 .	
1 D	294	53211-268-305	RACE: STEERING TOP CONE	1	
2 D	295	53212-250-305	RACE: STEERING BOTTOM CONE	1	
2 D	29 6	53215-250-000	WASHER+ STEERING HEAD DUST SEAL	1	. •
1 D	297	53220-286-000	THREAD COMP. + STEERING HEAD TOP	, i	
1 D	298	53231-377-000	BRIDGE+ FORK TOP	1	
1 A	299	61100-377-000	FENDER COMP. FRONT	1	
1 A	300	61301-369-0038	CASE: HEAD LIGHT (STANLEY)	1	
l A	301	61302-292-000	COLLAR, HEAD LIGHT CASE	. 5	
1 A	302	61303+336-000	WASHER+ HEAD LIGHT CASE	2	
1 A	3Q3	61304-292-000	COLLAG+ HEAD LIGHT SETTING	2	
1 A	304	61305-333-010	GRONHET + HEAD LIGHT CASE	1	
1 A	305	61306-333-003	GROHMET: HEAD LIGHT CASE	1	
1 A	306	61313-377-670B	STAY COMP., HEAD LIGHT	1	
1 F	307	77200-377-000	SEAT COMP., DOUBLE	1	
1 F	308	77201-074-000	RUBBER, SEAT CUSHION	4	
1 F	309	77201-369-000	HINGE+ SEAT	1	
1 F	310	77204-312-000	RUBBER: SEAT SETTING	1	
ιF	31!	77,210-377-000	LEATHER COMP., SEAT	1	
1 F	31.2	77220-340-011	BAR ASSY. > SFAT LOCK	ı	
1 F	313	77228-340-001	RUBBER: LOCK BAR CUSHION	2 .	
i F	314	77229-340-001	COLLAR, SEAT LOCK BAR	2	
1 F	315	77230-377-003	LOCK ASSY., SEAT (TOYO)	1	
1 H	316	77251-342-000	BAG+ SERVICE BOOK	l	•
ŀL	317	80100-377-000	FENDER COMP., REAR	1	
1 E	310	80101-283-000	RUBBER. REAR FENCER CUSHION	2	
$2\mathrm{K}$	319	80105-333-000	FENDER B ASSY REAR	1	
ΙA	320	80109-329-000	COLLAR C. HOUNTING 6.3	3	

REF.NO. 321~345

Block No.	Ref. No.	Part No.	Description	Reqd. No. CB400F	Remarks
1 H	321	83501-333-020	TRAY+ TOOL	1	
1 H	322	83502-333-000	LID: FOOL TRAY	1	
1 G	323	83600-377-000HX	COVER, RIGHT SIDE	i	
		83600-377-000MM	COVER+ RIGHT SIDE	1	
1 E	324	83601-357-000	COLLAR, COVER SET	2	
1 G	325	83618-323-000	RUBBER+ BATTERY BOX	4	
1 G	326	83621-333-000	GROMMET+ SIBE COVER	4	
2 H	327	83700-377-000HX	COVER+ LEFT SINE	ī	
		83700-377-000MW	COVER+ LEFT SIDE	1	
1 L	328	84701-377-670XH	BRACKET: NUMBER PLATE	1	
1 L	329	84705-377-000	RUBBER: NUMBER BRACKET	3	
2 E	330	84706-286-000	COLLAR. NUMBER BRACKET SET	6	
1 L	331	84706-342-000	COLLAR, TAIL LIGHT UNIT	2	
ì L	332	84707-342-000	COLLAR: NUMBER BRACKET SET	3	
1 G	333	87128-377-000	EMBLEM: SIDE COVER	2	
2J	334	87504-028-670	MARK+ MUFFLER CAUTION	1	
2 K	335	87505-377-670	MARK+ TIRE CAUTION	1	
1 G	336	87506-377-670	MARK+ BATTERY CAUTION	ı	
1 D	337	88100-333-004	MIRROR: RIGHT REAR VIEW	1	
1 D	338	88120-333-004	MIRRORY LEFT REAR VIEW	1	
1 G	339	89010-377-000	TOUT SET	ı	
1 G	340	89216-333-000	HRENCH+ BOX+ 10X12	1	
2 E	341	90065-377-000	BOLT: FIE ROD	ı	
2 E	342	90106-333-000	BOLT FRONT ENGINE LOWER HANGER	, 2	
2 F	343	90107-333-000	BOLT - REAR ENGINE LONER HANGER	1 ·	
2 F	344	90108-283-000	SCRENT SIDE STAND PIVOT	t	
2 F	345	90108-333-000	BOLT + REAR ENGINE UPPER HANGER	ı	

REF.NO. 346~375

	•				
Block No.	RoL No.	Part No.	Description	Reqd. No. CB400F	Remarks
ın	346	90111-362-000	POLT - FLANCE - OVO	•	
	347	90114-360-000	BOLT: FLANGE: 8X36	4	
	348		BOLT HANDLE LEVER PIVOT	1	
	349	90114-310-000	BOLT HANDLE LEVER PIVOT	1	
	350	90116-283-010	BOLT - SUCKET - 8HP	2	
• 12	350	90119-283-000	BOLT - CHAIN ADJUSTING	2	
1 A	351	90120-377-000	BOLT+ HEAD LIGHT STAY	2	•
2 J	352	90121-369-000	BOLT + REAR FORK PIVOT	1	
2 A	353	90122-317-702	BOLT, 8X90	4	•
1 K	354	90127-263-000	BOLT , REAR BRAKE PANEL STOPPER	ŧ 1	
2 [.] L	355	90128-369-000	BOLT - SPROCKET FIXING	. 4	
2 J	356	90133-286-000	BOLT - REAR BRAKE STOPPER ARM	1	
1 C	357	90145-300-000	BOLT + OIL	3	
1 B	358	90159-356-000	BOLT + METER SETTING	2	
1 H	359	90163-538-000	SCREW, TAPPING, 6x18	1	
2 B	360	90165-323-000	BOLT + CALIPER SETTING	2	
1 E	361	90167-333-000	BOLT + HEX. + 6X130	2	
l A	362	90192-377-671	SCREN, PAN, 4X25	8	
2 E	363	90201-700-000	NUT+ GOVERNER ARP FIXING	1	
1 B	364	90282-329-000	NUT + H6X15	2	
1 D	365	90304-323-670	NUT. STEERING STEM	1	
2 B	366	90305-333-000	NUT+ FRONT WHEEL AXLE	1	
1 K	367	90307-283-000	NUT, CHAIN ADJUSTING	2	
2 E	368	90308-357-000	NUT : HEX. : 10HM	5	
1 J	369	90309-315-000	NUT - REAR SHOCK ABSORBER UPPER	1 2	
2 B	370	50309-357-000	NUT > HEX. > 8MM	4	
1 D	371	90321-315-670	NUT » FIXING	1	
1 L	372	90324-300-000	COLLAR, BMH	2	
2 E	373	90352-122-003	NUT, DRIVEN SPROCKET	1	
2 K	374	90354-268-000	NUT - SELF LOCK - 14MM	1	
1 L	375	90428-844-650	HASHER+ 8PM	1	

REF.NO. 376~405

Block Ref. No. No.	Part No.	Description	Regd. No. CB400F	Remarks
2 E 376	90474-703-000	WASHER+ LZMM	ı	
1 B 377	90500-455-000	WASHER+ METER MOUNT + 19MM	4	
1D 378	90501-310-000	WASHER: 7X12	1	
1D 379	90503-283-000	WASHER, STEERING STEM	1	
1B 380	90506-500-000	WASHER+ AIR DUCT	6	
1K 381	90512-300-000	WASHER# 6X20	2	
1F 382	90514-700-000	HASHER: TANK COLLAR LOCK	2	
2 F 383	90515-377-000	GUIDE, BREATHER PIPE	2	
2M 384	90523-286-000	WASHER: 16.5X3C	1	
1K 385	90524-030-000	MASHER A. HANDLE HOLDER SETTING	2	
2 H 386	90525+030-000	WASHER By HANDLE HOLDER SETTING	5	
2K 387	90526-216-000	WASHER: 14x26	ı	•
i J 388	90527-230-000	WASHER: PLAIN: 10.3MM	2	
2D 389	90543-273-000	PACKING FRONT FORK DRAIN COC	< 2	
2D 390	90544-283-000	WASHER: SPEACIAL: 8MM	2	
10 391	90545-300-000	WASHER OIL BOLT	7	
1K 392	90549-121-000	WASHER, PLAIN, 14MM	1	
1C 393	90555-283-000	HASHER* SPECIAL* 8MM	4	
1 L 394	90581-342-000	WASHER: ZOMM	2	
2D 395	90601-369-000	RING, OIL SEAL STOPPER	2	
2M 396	90665-286-000	CIR CRIP : EXTERNAL : 69MM	1	
2B 397	91252-300-003	DUST SEAL+ 22x36x8	1	
2M 398	91253-286-013	DUST SEAL + 30X45X9.5	1	
2 D 39 9	91255-369-000	OIL SEAL+ 33X46X1G.5	2	
2B 400	91259-333-000	O-RING: 9.5X1.7	2	
2A 401	91302-317-700	O-RING+ RETAINER	1	
IL 402	92000+05020-0A	BOLT + HEX. + 5X20	2	
2D 403	92000-06008	BOLT + HEX. + 6×8	2	
2 K 404	92000-06012	BOLT + HEX. + 6X12	1	
2 H 405	92000-06016	BOLT + HEX. + 6×16	9	

1H 435 93500-06016

REF.NO. 406 \sim 435

Block Ref. No. No.	Part No.	Description	Regd. No. CB400F	Remarks
2E 406	92000-06020	BOLT, HEX., 6x20	· 7	
1K 407	92000-06022	BOLT + HEX. + 6x22	1	
1L 408	92000-08025-02	BOLT: HEX.: 6X25	3	
10 409	92000-06025	BOLT: HEX.: 6X25	3	
2E 410	92000-06028	BOLT: HEX., 6X28	3	
1A 411	92000-06035-02	BOLT, HEX., 6x35	4	
2E 412	92000-06036	BOLT + HEX.+, 6X36	1	
20 413	92000-08016-0A	BOLT , HEX., 8X16	l	
2G 414	92000-08025-04	BOLT: HEX.: 8X25	2	
2F 415	92000-08028-0A	BOLT . HEX 8X28	l	
20 416	92000-08032-0A	BCLT + HEX. + 8×32	2	
1D 417	92000-08056-08	B9L* HEX. 8X56	2	
2E 418	92000-08080-0A	BOLT: HEX.: 8x80	?	
2E 419	92000-10080-0A	BOLT, HEX., 10XBC	1	
2E 420	92023-06025	BOLT + HEX., 6×25	t	
2B 421	92200-06028	BOLT: HEX., 6x28	2	
2B 42 2	92700-08045	BOLT + STUD + 8X45	1	
2D, 423	92700-08050-30	BOLT, STUB, 8X50	4	
2 j 42 4	93000-10032-08	BOLT, HEX., 10X32	2	
1 L 425	93100-08040-0R	BOLT . HEX 8140	2	
1 A 426	93500-03006-0A	SCREW, PAN, 346	8	
1 M 427	93500-04055-08	SCRENT PANT 4X55	4	
1B 428	93500-05006-06	SCREN, PAN, 5X6	1	
1B 429	93500-05010-06	SCREN, PAN, 5X10	2	
2G 430	93500-05016-0A	SCRENT PANT 5X16	1	
1,A 431	93500-05016-0B	SCRENT PANT 5X16	2	
2G 432	93500-05025-0A	SCREN+ PAN. 5X25	7	
10 434	93500-05032-0A	SCREWY PANY 5X32	1	

SCREW, PAN, 6X16

2

REF.NO. 436~465 Read. No. CB400F Part No. Description

SCREW, FLAT, 6X12

SCREW! OVAL: 5X16

PIN: SPLIT: 1.6X15

PIN, SPLIT, 1.6x22

Block Ref.

No. No.

1 F 436

2A 437

2E 464

2 B 465

94201-16150

94201-16220

93600-06012-07

93700-05016-0A

FRAME GROUP Remarks

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		22020 011	DOWER SAME	L
1	B 438	93902-24280	SCREW, TAPPING, 4X10	3
1.2	4 4 3 9	94001-06000	NUT+ HEX.+ 6MM	22
2)	B 440	94001-08000-05	NUT - HEX 8M4	8
2	E 441	54001-10000-0S	NUE + MEX. + 10MM	1
2	E 442	94001-12200	NUT: HEX.: 12HH	2
1	C 443	54002-06000	NUT+ HEX.+ 68M	1
			NUT+ CASTLE+ 16MH	ì
2	B 445	94021-06020	NUT + HEX. CAP. 6MM	4
1	B 446	94021-08020-05	NUT+ CAP+ 8MM	2
1	0 447	94021-08021-05	NUT+ HEX. CAP+ 8MM	. 2
2	D 448	94030-08000	NUT > HEX. > BHM	4
2	E 449.	94030-10000	NUT+ HEX++ 10MM	3
1,	A 450	94101-04000	WASHER, PLAINS 4MM	1
13	B 451	94101-05700	HASHER, PLAIN, SMM	1
· 1.	A 452	94101-06000	WASHER+ PLAIN+ 6KM	30
2]	453	94101-08000	WASHER: PLAIN: 8MM	13
1 .	A 454	94101-10000	HASHER, PLAIN, 10KM	2
2 (455	94102-08000	WASHER PLAIN, 884	1
2 1	3 456	94102-10000	HASHER, PLAIN, 10HM	2
2]	E 457	94102-12000	WASHER: PLAIN: 12MM	2
1 /	458	94111-05000	WASHER: SPRING: 9KM	2
2 1	459	94111-06000	WASHER: SPRING: 6MM	Ð
2 I	460	94111-08000	HASHER, SPRING, BHM	9
1 4	461		WASHER: SPRING: TOMP	5
2 F	462	94111-12000	WASHER: SPRING: 12MM	2
2 F	463	54201-16120	PIN: SPLIF: 1.6x12	1

REF.NQ. 466~495

Block No.		Part No.	Description	Regd. No. CB400F	Remarks
9.7					
	466	94201-20150	PIN: SPLIT: 2.0X15	2	
	467	94201-25250	PIN. SPLIT, 2.5X25	ı	
1 G		94201-30450	PIN: SPLIT: 3.0X45	1	
2 M		94201-40300	PIN, SPLIT, 4.0X30	1	
1 A	470	94251-05000	PIN: ŁOCK: 5MM	2	
1 F	471	94251-06000	PIN+ LOCK+ 6MM	2	
1 K	472	94251-08000	PIN+ LOCK: 8MM	ī	•
2 E	473	94305-40163	PIN+ SPRING+ 4X16	2	
2E	474	94511-12000	CIR CLIP : 12MM	1	
1 D	475	94605-27101	BOLT DI: FORK	2	
1 D	476	94608-50000	0-RING: 23×2.9	2	
10	477	95011-14100	GRIP+ RIGHT HANDLE	1	*.
1 D	478	95011-14200	GRIP) LEFT HANGLE	1	
2 E	479	95011-40000	RUBBER: CHANGE PEDAL	ì	
$^{2}\mathrm{H}$	480	95011-61000	RUBBER A. STAND STOPPER	Ī	
1 G	481	95012-17000	BAND A'S BATTERY	1	
1 D	482	95014-22200	HOLDER B2+ UPPER	2 -	
2 D	483	95014-41000	HOLDER, AXLE	2	
1 E	484	95014-61100	BANG A1, WIRE	2	
2 F	485	95014-62200	BAND 82+ WIRE	1	
2 F	486	95014-71700	SPRING G. MAIN STAND	ŀ	
2 F	487	95014-72401	SPRING U: SIDE STAND	1	
2 F	488	95014-73300	SPRING C+ BRAKE FOO	- I	
2 F	489	95015-32000	JOINT BY BRAKE ARM	1	
2 F	490	95015-42000	NUT B. ADJUST	1	:

2 F		95015-52000	PIN B. JOINT	1	
	492	95015-81000	PIN # PILLION STEP	. 5	
10		95700-06014	BOLT, FLANGE, 6X14	2	
2 E	494	95700-06018	BOLT + FLANGE + 6x18	4	•

1A 495 95700-06025 BOLT, FLANGE, 6X25

REF.NO. 496~525

525 FRAME GROUP

Block No.		Part No.	Description	Reqd. No. CB400F	Remarks
2 P	496	95700-06040	BOLT: FLANGE: 6X40	2	
4.5	497	95700-08016	BOLT, FLANGE, 8X16	2	
	498	95700-08065	BOLT + FLANGE + 8X65	2	
2 A	499	96140-63020-10	BEARING, RADIAL BALL, 6302	2	
2 L	500	96140-63030-10	BEARING, RADIAL BALL, 6303	1	
2 M	501	96140-63040-10	BEARING, RADIAL BALL, 6304	1	
	502	96201-80000	NIPPLE - GREACE - B-T6S	1	•
	503	96211-08000	BALLY STEELY #8	37	
	504	96211-10000	BALL STEEL #10	1	
_	505	97311-69233-10	SPOKE: BS 8X196.5 (INSIDE)	18	
		·	(107 CMT)		
2 L	506	97339-52159-10	SPOKE + 8 9X159.5 (INSIDE)	18	
2 L	507	97715-52158-10	SPOKE # 8 9X159 (OUTSIDE)	18	
2A	508	97716-69232-10	SPOKE + 85 8X196.0 (OUTSIDE)	18	
1 H	509	98200-20700	FUSE , 7A	3	
1 H	510	98200-21500	FUSE: 15A	2	
1 G	511	99001-10120	SPANNER: 10X12	ı	
1 G	512	99001-14170	SPANNER: 14X17	1	
1 G	513	99002-13500	PLIERS, 135	1	
1 G	514	99003-10000	ORIVER+ PLUS+ #2	1	
	515	99003-20000	DRIVER, PLUS, #3	ī	
10	516	99003-30000	DRIVER: MINUS: #2	1	
	517	99003-46000	LEVER	1	
_	518	99003-50000	GRIP	ī	
	519	99004-18002	WRENCH+ PLUG BOX+ 18.5	1	
	520	99005-02000	BAR B, HANDLE	1	
	- -				
	521	99006-12000	HANDLE: EYE HRENCH: 120MM	1	
	522	99006-22000	MRENCH, EYE, 22MF	1	
	523	99007-45000	SPANNER PIN 45MM	1	
10	524	99008-02000	BAG+ TOOL + 200MM	1	

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87560-375-680A MARK, DRIVE CAUTION

1E 525