Kawasaki

MICRO-

PARTS CATALOG

This microfiche contains 2 catalogs for the following models:

1st Catalog	Year & Model	'80 KZ550-C1:LTD	'81 KZ550-C2:LTD
	Colors	① Luminous Dark Red ② Ebony (Canada only)	① Luminous Midnight Red ② Ebony
	Frame No. Range (old)	KZ550C-000001 – 007910	KZ550C-008101 – 011808
	New VIN Range		JKAKZFC1✓BA011809 – 021700
	Engine No. Range	KZ550AE000001 – 010942	KZ550AE011601 – 035400
	Engine No. Location	RH top crankcase, below carburetor	RH top crankcase, below carburetor
	Cylinder Mark	0.553 ℓ	0.553 ℓ
	Cylinder Mark Location	LH side	LH side

2nd Catalog	Year & Model	'82 KZ550-C3:LTD		'83 KZ550-C4:LTD (USA only)
	Colors	① Ebony ② Sundance Blue		Ebony
	VIN Range	Japan MFR JKAKZFC1✓CA021701 – 023700		
	VIN Range	US MFR JKAKZFC1✓CB500001 – 513905		JKAKZFC1✓DB514000 – 518102
	Engine No. Range	KZ550AE035401 – 055500		KZ550AE055501 – 061103
	Engine No. Location	RH top crankcase, below carburetor		RH top crankcase, below carburetor
	Cylinder Mark	0.553 ℓ		0.553 ℓ

'80-'81 KZ550-C1/C2

Publications
Model Identification
Engine
Chassis
Bulletins

'82-'83 KZ550-C3/C4

Publications
Model Identification
Engine
Chassis
Bulletins

Year & Model	Owner's Manual	A&P Manual	Service Manual	Parts Catalog	Microfiche
1980 KZ550-C1:LTD	99920-1097-01	99931-1061-01	99924-1018-01	99910-1114-01	99961-0122
1981 KZ550-C2:LTD	99920-1112-01	See above	99924-1018-02	99910-1114-02	See above
1982 KZ550-C3:LTD	99920-1136-01	See above	99924-1018-03	99910-1239-01	See above
1983 KZ550-C4:LTD	99920-1192-01	See above	99924-1018-04	-----	See above

Parts List Introduction

This parts catalog lists parts and sub-assemblies provided as spare parts.

When it becomes necessary to replace parts, always use KAWASAKI GENUINE PARTS. Strict inspection assures quality and performance of KAWASAKI GENUINE PARTS.

1. HOW TO ORDER PARTS

When ordering parts be sure to use the catalog for the correct model and year of the vehicle. Include the following items exactly as listed in this catalog on your parts order.

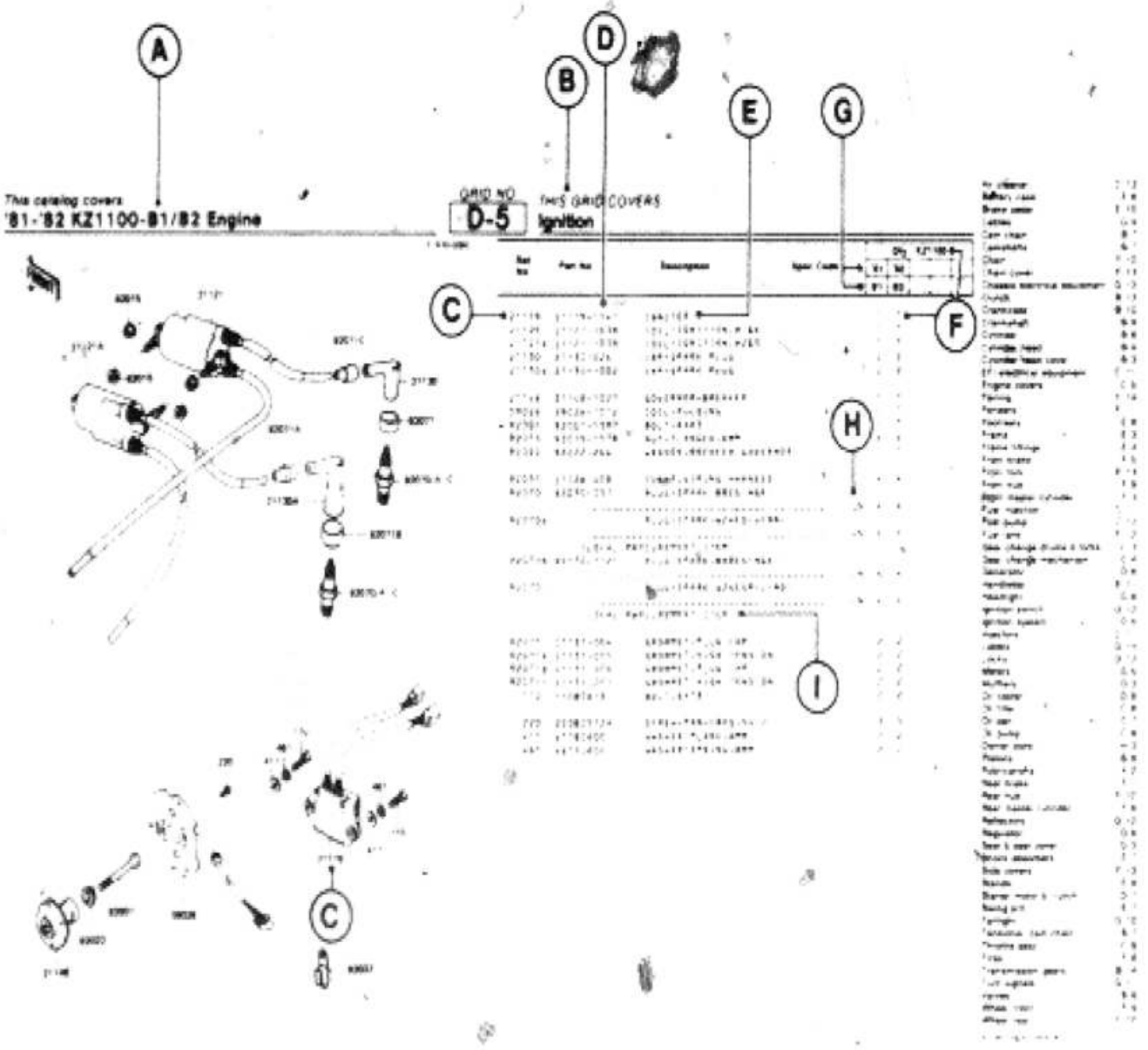
Part Number
Part Name
Color Code

Specify the color using both color code (which is part of the part number) and name when ordering painted parts.

Example: 51001-5074-8G TANK-COMP-FUEL, EBONY

Parts not shown disassembled in the illustrations of this parts catalog are not sold separately; only the complete units or next higher assemblies illustrated, are supplied as spare parts.

2. EXPLANATION OF PARTS CATALOG FORMAT



A. Year & Model Title

This title describes the year(s) and model(s) contained in this catalog.

B. Part Group Title

A representative name for the group of parts illustrated on this page.

C. Reference Number

D. Part Number

The number assigned to a part for the purpose of parts ordering.

1) Part Number (Old Style)

000 00 – 000 – 00
- 000 — Basic Group Number
- 00 — Classification Number
- 000 — Production Number
- 00 — Color Code

(New Style)

000 00 – 0000 – 00
- 000 — Basic Group N
- 00 — Classification
- 0000 — Production Nu
- 00 — Color Code

2) Standard Hardware Number

000 0 0000 A
- 000 — Item Number
- 0 — Material or Surface Treatment Code (Alphabet)
- 0000 — Size Number
- A — ISO Code

E. Description

Describes the main function of the part and includes data such as size, number of teeth, col

List of Abbreviations

(+)	Plus	FR	Front	PR	Ply
(–)	Minus	G	Gram	REF	Refe
&	And	HEX	Hexagonal	RH	Right
2ND	Second	ID	Inside Diameter	RPM	Revolutions Per
3RD	Third	KPH	Kilometers Per Hour	RR	
4TH	Fourth	L	Link	STD	Sta
A	Ampere	L	Length	T	
ALT	Alternate	L/	Less	T	Thic
AR	As Required	LH	Left Hand	U/S	Unde
ASSY	Assembly	LWR	Lower	UPP	
CA	Cut Away	MM	Millimeter	V	
CNT	Center	MPH	Miles Per Hour	W	
COMP	Complete	O/S	Over Size	W/	
D	Degree	OD	Outside Diameter		

F. Quantity

Specifies how many of a part are required at the indicated position on the illustration.

G. Year & Model

Indicates which parts are used for a specific vehicle year and model.

H. Specification Code

Identifies the vehicle market or country for which the part applies. If no spec code is listed, the used for all markets covered by this catalog.

Spec code	Specification
US	United States
CN	Canada

I. Additional Information

Additional information is shown as follows:

1) (OPTION) Part is not installed as original equipment, but is available separately.
2) (RACING USE ONLY) Part is to be used for closed course racing only on this vehicle.
3) (OFF-ROAD USE ONLY) Part is for off-road use only on this vehicle.
4) (LOCAL PROCUREMENT ITEM) Part is obtainable from a local source. No part number is
5) Technical relationships between old part numbers and new part numbers are shown as fo
   INTERCHANGE – Old part or new part can be used
   SUBSTITUTE – New part replaces old part. Old part cannot be used in place of new par
6) Mid-year part number changes on a vehicle are noted by engine or frame number referen
   (– KZ400DE001181) • Affected units are from beginning of model yea duction up to and including this engine numb
   (KZ400D-008111 –) • Affected units are from this frame number to th of model year production
   (KZ200DE000181 – KZ200DE018888) • Affected units are in this engine number rang

EMISSION CONTROL INFORMATION

(United States only)

The Clean Air Act, which is the Federal law covering motor vehicle pollution, contains what is commonly referred to as the Act's "tampering provisions:"

"Section 203 (a) The following acts and the causing thereof are prohibited –

(3) (A) for any person to *remove or render inoperative any devise or element of design* installed on or in a motor vehicle or motor vehicle engine in compliance with regulations under this title prior to its sale and delivery to the ultimate purchaser, or for any manufacturer or dealer knowingly to remove or render inoperative any such device or element of design after such sale and delivery to the ultimate purchaser.

(3) (B) for any person engaged in the business of repairing, servicing, selling, leasing, or trading motor vehicles or motor vehicle engines, or who operates a fleet of motor vehicles knowingly to remove or render inoperative any device or element of design installed on or in a motor vehicle or motor vehicle engine in compliance with regulations under this title following its sale and delivery to the ultimate purchaser..."

Note: The phrase "remove or render inoperative any device or element of design" has been generally interpreted by the government as follows:

1. It does not include the *temporary* removal or rendering inoperative of devices or elements of design in order to perform maintenance.

2. It does include:
   a. Maladjustment of vehicle components such that the emission standards are exceeded.
   b. Use of replacement parts which adversely affect the performance or durability of the motorcycle.
   c. Addition of components or accessories that result in the vehicle exceeding the standards.
   d. Permanently removing, disconnecting, or rendering inoperative any component or element of design of the emission control systems.

Regarding these dealer responsibilities as they relate to this parts catalog, you will notice that certain items are identified as "OFF-ROAD USE ONLY" or "RACING USE ONLY." These items do not comply with emissions regulations issued by the United States Environmental Protection Agency and should not be used on any motorcycle which is intended to be used on the public roads.

Also, use only those items which are applicable to the motorcycle in question.

Examples:

1. Do not install oversize rear sprockets identified as "OFF-ROAD USE ONLY" in this parts catalog on dual purpose models which are intended to be used on public roads.

2. Carburetor components (jets, throttle valves, etc.) should only be used on the applicable models) noted in this parts catalog.

WE RECOMMEND THAT ALL DEALERS OBSERVE THESE PROVISIONS OF FEDERAL LAW, THE VIOLATION OF WHICH IS PUNISHABLE BY CIVIL PENALTIES NOT EXCEEDING $10,000 PER VIOLATION.

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General Specifications EPA

Engine

Engine Type	4-stroke, 4-cylinder, DOHC, Air cooled
Displacement	553 cc
Bore x Stroke	58.0 x 52.4 mm
Compression Ratio	9.5:1
Maximum HP	53 at 8,500 rpm
Maximum Torque	4.8 kg-m at 7,000 rpm
Carburetor	Teikei K22P-2C (4), Slide choke
Ignition System	12V Battery & Coil, Transistorized Breakerless
Ignition Advance	Mechanical (Centrifugal)
Crankshaft Rotation	Clockwise from ignition (RH) side
Cylinder Number Method	Left to Right: 1-2-3-4
Firing Interval/Order	180°/1-2-4-3
Cylinder Material	Aluminum alloy with ferrous sleeves
Fuel	Min 91 Research/87 Avg Oct, Unleaded OK

Transmission

Clutch Type		Wet, Multi-disc, Manual
Transmission		6-Speed, Constant mesh, Return shift
Shift Pattern (Bottom Up)		1-N-2-3-4-5-6 (w/Neutral Finder)
Gear Ratios	- 1st	2.57 (36/14)
	- 2nd	1.78 (32/18)
	- 3rd	1.38 (29/21)
	- 4th	1.13 (27/24)
	- 5th	0.96 (25/26)
	- 6th	0.85 (23/27)
Primary Ratio		2.94 (27/23 x 65/26)
Final Ratio		2.38 (38/16)
Overall Ratio (Top Gear)		5.94

Chassis

Wheelbase		1,420 mm
Seat Height		770 mm
Ground Clearance		140 mm
Dry Weight		192 kg
Curb Weight		205 kg
Max Recom Load		155 kg
Fuel Tank Capacity		12.4 liter (1.8 Liter Reserve)
Tire Size	- Front	3.25S-19 4PR Tubeless
	- Rear	130/90-16 67S Tubeless
Brake Type	- Front	Single Hydraulic Disc
	- Rear	Mechanical Drum (Leading/Trailing)
Brake Size	- Front	236 mm Effective Diameter
	- Rear	180 x 40 mm
Wheel Travel	- Front	180 mm
	- Rear	120 mm

Model Identification

Year & Model	'80 KZ550-C1:LTD
Color	① Luminous Dark Red ② Ebony (Canada only)
Frame No. Range	KZ550C-000001 — 007910
Engine No. Range	KZ550AE000001 — 010942
Engine No. Location	RH top crankcase, below carburetor
Cylinder Mark	0.553 ℓ
Cylinder Mark Location	LH side

Tuning Specifications

Engine

Cylinder Head Torque		
○— Step	- Nuts	In sequence: ① 1.5 kg-m ② 2.3 kg-m
	- Bolts	③ 1.2 kg-m ④ Warm up ⑤ Retorque cold
Valve Clearance (Cold)		Intake: 0.10 - 0.20 mm Exhaust: 0.15 - 0.25 mm
	- Adjustment Method	Shim under tappet (Remove camshafts)
Compression Pressure		12.9 kg/cm^2 STD 9.0 kg/cm^2 Service limit
Spark Plug		NGK D8EA or ND X24ES-U
	- Gap	0.6 - 0.7 mm
Ignition Timing	- Idle	10° BTDC ("F" mark) at 1,050 rpm
	- Full	35° BTDC (In double marks) at 3,200 rpm
Air Screw (turns out)		Sealed - not adjustable
Idle Speed		1,050 ±50 rpm
Engine Oil		SE Class SAE 10W40, 10W50, 20W40, 20W50
	- w/Filter Change	3.0 liter
	- No Filter Change	2.6 liter
	- Level	On center stand, wait 5 min, middle of window
	- Pressure (Hot)	2.0 - 2.5 kg/cm^2 at 4,000 rpm, 90°C

Chassis

Fork Oil		SAE 5W20
	- Capacity	290 cc dry
	- Level	356 ±4 mm (Fork extended, Spring removed)
Fork Air Pressure (Cold)		0.6 ±0.1 kg/cm^2, Max 2.5 kg/cm^2
Tire Pressure (Cold)		
	- Front	1.75 kg/cm^2
	- Rear (Normal)	1.50 kg/cm^2 (0 - 97.5 kg)
	- Rear (Heavy)	2.00 kg/cm^2 (97.5 - 155 kg)
Drive Chain Slack		20 - 30 mm (on center stand, tightest point, STD)

Start at page





General Specifications EPA

Engine

Engine Type	4-stroke, 4-cylinder, DOHC, Air cooled
Displacement	553 cc
Bore x Stroke	58.0 x 52.4 mm
Compression Ratio	9.5:1
Maximum HP	53 at 8,500 rpm
Maximum Torque	4.8 kg-m at 7,000 rpm
Carburetor	Teikei K22P-2C (4), Slide choke
Ignition System	12V Battery & Coil, Transistorized Breakerless
Ignition Advance	Mechanical (Centrifugal)
Crankshaft Rotation	Clockwise from ignition (RH) side
Cylinder Number Method	Left to Right: 1-2-3-4
Firing Interval/Order	180°/1-2-4-3
Cylinder Material	Aluminum alloy with ferrous sleeves
Fuel	Min 91 Research/87 Avg Oct, Unleaded OK

Transmission

Clutch Type		Wet, Multi-disc, Manual
Transmission		6-Speed, Constant mesh, Return shift
Shift Pattern (Bottom Up)		1-N-2-3-4-5-6 (w/Neutral Finder)
Gear Ratios	- 1st	2.57 (36/14)
	- 2nd	1.78 (32/18)
	- 3rd	1.38 (29/21)
	- 4th	1.13 (27/24)
	- 5th	0.96 (25/26)
	- 6th	0.85 (23/27)
Primary Ratio		2.94 (27/23 x 65/26)
Final Ratio		2.38 (38/16)
Overall Ratio (Top Gear)		5.94

Chassis

Wheelbase		1,420 mm
Seat Height		770 mm
Ground Clearance		140 mm
Dry Weight		192 kg
Curb Weight		205 Kg
Max Recom Load		155 kg
Fuel Tank Capacity		12.4 liter (1.8 Liter Reserve)
Tire Size	- Front	3.25S-19 4PR Tubeless
	- Rear	130/90-16 67S Tubeless
Brake Type	- Front	Single Hydraulic Disc
	- Rear	Mechanical Drum (Leading/Trailing)
Brake Size	- Front	236 mm Effective Diameter
	- Rear	180 x 40 mm
Wheel Travel	- Front	180 mm
	- Rear	120 mm

Model Identification

Year & Model	'81 KZ550-C2 LTD
Colors	① Luminous Midnight Red ② Ebony
Frame No. Range (old)	KZ550C-008101 — 011608
New VIN Range	JKAKZFC1✓BA011609 — 021700
Engine No. Range	KZ550AE011601 — 035400
Engine No. Location	RH top crankcase, below carburetor
Cylinder Mark	0.553
Cylinder Mark Location	LH side

Tuning Specifications

Engine

Cylinder Head Torque		
○ – Step	- Nuts	In sequence: ① 1.5 kg-m ② 2.3 kg-m
	- Bolts	③ 1.2 kg-m ④ Warm up ⑤ Retorque cold
Valve Clearance (Cold)		Intake: 0.10 - 0.20 mm
		Exhaust: 0.15 - 0.25 mm
	- Adjustment Method	Shim under tappet (Remove camshafts)
Compression Pressure		12.9 kg/cm² STD
		9.0 kg/cm² Service limit
Spark Plug		NGK D8EA or ND X24ES-U
	- Gap	0.6 - 0.7 mm
Ignition Timing	- Idle	10° BTDC ("F" mark) at 1,050 rpm
	- Full	35° BTDC (In double marks) at 3,200 rpm
Air Screw (turns out)		Sealed - not adjustable
Idle Speed		1,050 ±50 rpm
Engine Oil		SE Class SAE 10W40, 10W50, 20W40, 20W50
- w/Filter Change		3.0 liter
- No Filter Change		2.6 liter
- Level		On center stand, wait 5 min, middle of window
- Pressure (Hot)		2.0 - 2.5 kg/cm² at 4,000 rpm, 90°C

Chassis

Fork Oil	SAE 5W20
- Capacity	290 cc dry
- Level	356 ±4 mm (Fork extended, Spring removed)
Fork Air Pressure (Cold)	0.6 ±0.1 kg/cm², Max 2.5 kg/cm²
Tire Pressure (Cold)	
- Front	1.75 kg/cm²
- Rear (Normal)	1.50 kg/cm² (0 - 97.5 kg)
- Rear (Heavy)	2.00 kg/cm² (97.5 - 155 kg)
Drive Chain Slack	20 - 35 mm (on center stand, tightest point, STD)

is catalog covers:
2 KZ550-C3:LTD

GRID NO. **A-7**

This grid covers:
Model I.D. '82 KZ550-C3:LTD

Kawasaki Motors Corp., U.S.A.

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General Specifications EPA

Engine

Engine Type	4-stroke, 4-cylinder, DOHC, Air cooled
Displacement	553 cc
Bore x Stroke	58.0 x 52.4 mm
Compression Ratio	9.5:1
Maximum HP	53 at 8,500 rpm
Maximum Torque	4.8 kg-m at 7,000 rpm
Carburetor	Teikei K22P-2C (4), Slide choke
Ignition System	12V Battery & Coil, Transistorized Breakerless
Ignition Advance	Mechanical (Centrifugal)
Crankshaft Rotation	Clockwise from ignition (RH) side
Cylinder Number Method	Left to Right: 1-2-3-4
Firing Interval/Order	180°/1-2-4-3
Cylinder Material	Aluminum alloy with ferrous sleeves
Fuel	Min 91 Research/87 Avg Oct, Unleaded OK

Transmission

Clutch Type		Wet, Multi-disc, Manual
Transmission		6-Speed, Constant mesh, Return shift
Shift Pattern (Bottom Up)		1-N-2-3-4-5-6 (w/Neutral Finder)
Gear Ratios	- 1st	2.57 (36/14)
	- 2nd	1.78 (32/18)
	- 3rd	1.38 (29/21)
	- 4th	1.13 (27/24)
	- 5th	0.96 (25/26)
	- 6th	0.85 (23/27)
Primary Ratio		2.94 (27/23 x 65/26)
Final Ratio		2.38 (38/16)
Overall Ratio (Top Gear)		5.94

Chassis

Wheelbase		1,420 mm
Seat Height		770 mm
Ground Clearance		140 mm
Dry Weight		192 kg
Curb Weight		205 kg
Max Recom Load		155 kg
Fuel Tank Capacity		12.4 liter
Tire Size	- Front	3.25S-19 4PR Tubeless
	- Rear	130/90-16 67S Tubeless
Brake Type	- Front	Single Hydraulic Disc
	- Rear	Mechanical Drum (Leading/Trailing)
Brake Size	- Front	236 mm Effective Diameter
	- Rear	180 x 40 mm
Wheel Travel	- Front	180 mm
	- Rear	120 mm

Model Identification

Year & Model	'82 KZ550-C3:LTD
Colors	① Ebony ② Sundance Blue
VIN Range	Japan MFR JKAKZFC1✓CA021701 — 023700
VIN Range	US MFR JKAKZFC1✓CB500001 — 513905
Engine No. Range	KZ550AE035401 — 055500
Engine No. Location	RH top crankcase, below carburetor
Cylinder Mark	0.553
Cylinder Mark Location	LH side

Tuning Specifications

Engine

Cylinder Head Torque		
○ = Step	- Nuts	In sequence: ① 1.5 kg-m ② 2.3 kg-m
	- Bolts	③ 1.2 kg-m ④ Warm up ⑤ Retorque cold
Valve Clearance (Cold)		Intake: 0.10 - 0.20 mm Exhaust: 0.15 - 0.25 mm
	- Adjustment Method	Shim under tappet (Remove camshafts)
Compression Pressure		12.9 kg/cm² STD 9.0 kg/cm² Service limit
Spark Plug		NGK D8EA or ND X24ES-U (USA) NGK DR8EA or ND X24ESR-U (Canada)
	- Gap	0.6 - 0.7 mm
Ignition Timing	- Idle	10° BTDC ("F" mark) at 1,050 rpm
	- Full	35° BTDC (In double marks) at 3,200 rpm
Pilot Screw		Sealed - not adjustable (USA) 1 1/8 turns out (Canada)
Idle Speed		1,050 ±50 rpm
Engine Oil		SE Class SAE 10W40, 10W50, 20W40, 20W50
- w/Filter Change		3.0 liter
- No Filter Change		2.6 liter
- Level		On center stand, wait 5 min, middle of window
- Pressure (Hot)		2.0 - 2.5 kg/cm² at 4,000 rpm, 90°C

Chassis

Fork Oil	SAE 5W20 (Equiv. SS[illegible] G0)
- Capacity	290 cc dry 270 cc oil change
- Level	356 ±4 mm (Fork extended, Spring removed)
Fork Air Pressure (Cold)	0.6 ±0.1 kg/cm², Max 2.5 kg/cm²
Tire Pressure (Cold)	
- Front	1.75 kg/cm²
- Rear (Normal)	1.50 kg/cm² (0 - 97.5 kg)
- Rear (Heavy)	2.00 kg/cm² (97.5 - 155 kg)
Drive Chain Slack	20 - 35 mm (on center stand, tightest point, STD)

Start at page H-1





General Specifications EPA

Engine

Engine Type	4-stroke, 4-cylinder, DOHC, Air cooled
Displacement	553 cc
Bore x Stroke	58.0 x 52.4 mm
Compression Ratio	9.5:1
Maximum HP	53 at 8,500 rpm
Maximum Torque	4.8 kg-m at 7,000 rpm
Carburetor	Teikei K22P-2C (4), Slide choke
Ignition System	12V Battery & Coil, Transistorized Breakerless
Ignition Advance	Mechanical (Centrifugal)
Crankshaft Rotation	Clockwise from ignition (RH) side
Cylinder Number Method	Left to Right: 1-2-3-4
Firing Interval/Order	180°/1-2-4-3
Cylinder Material	Aluminum alloy with ferrous sleeves
Fuel	Min 91 Research/87 Avg Oct, Unleaded OK

Transmission

Clutch Type		Wet, Multi-disc, Manual
Transmission		6-Speed, Constant mesh, Return shift
Shift Pattern (Bottom Up)		1-N-2-3-4-5-6 (w/Neutral Finder)
Gear Ratios	- 1st	2.57 (36/14)
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	- 3rd	1.38 (29/21)
	- 4th	1.13 (27/24)
	- 5th	0.96 (25/26)
	- 6th	0.85 (23/27)
Primary Ratio		2.94 (27/23 x 65/26)
Final Ratio		2.38 (38/16)
Overall Ratio (Top Gear)		5.94

Chassis

Wheelbase		1,420 mm
Seat Height		770 mm
Ground Clearance		140 mm
Dry Weight		192 kg
Curb Weight		205 Kg
Max Recom Load		155 kg
Fuel Tank Capacity		12.4 liter
Tire Size	- Front	3.25S-19 4PR Tubeless
	- Rear	130/90-16 67S Tubeless
Brake Type	- Front	Single Hydraulic Disc
	- Rear	Mechanical Drum (Leading/Trailing)
Brake Size	- Front	236 mm Effective Diameter
	- Rear	180 x 40 mm
Wheel Travel	- Front	180 mm
	- Rear	120 mm

Model Identification

Year & Model	'83 KZ550-C4 LTD (USA only)
Color	Ebony
VIN Range	JKAKZFC1✓DB514000 — 518102
Engine No. Range	KZ550AE055501 — 061103
Engine No. Location	RH top crankcase, below carburetor
Cylinder Mark	0.553
Cylinder Mark Location	LH side

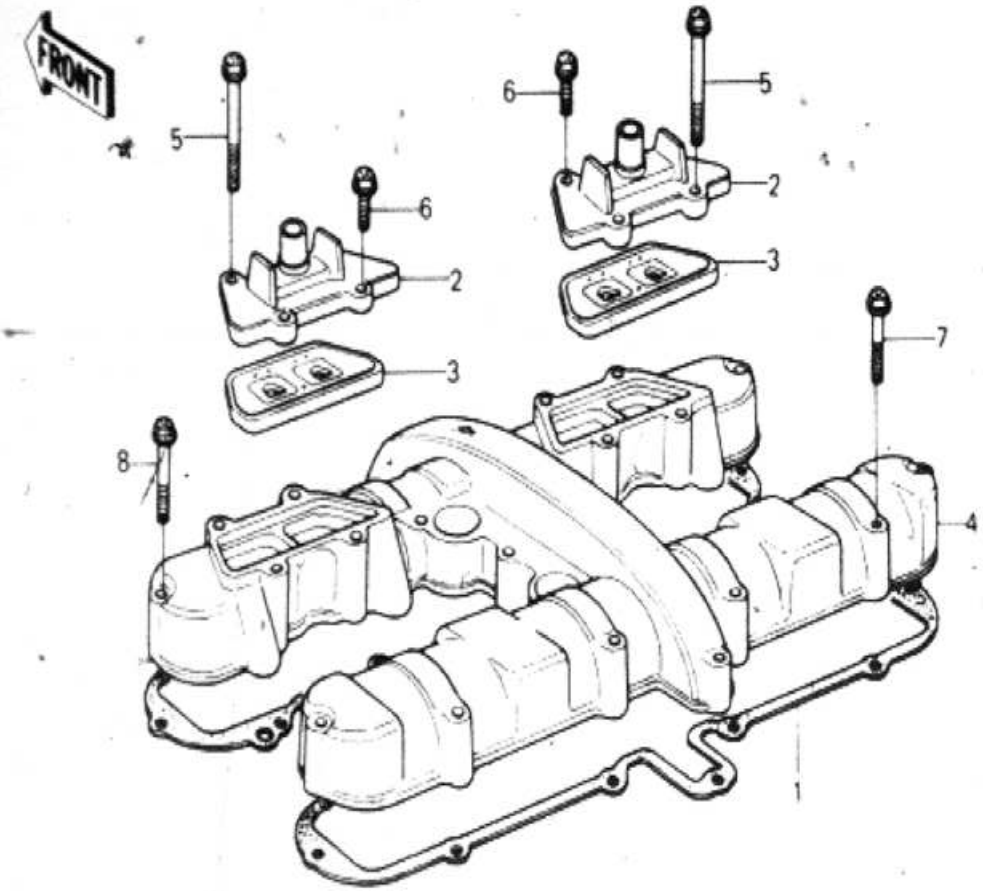
Tuning Specifications

Engine

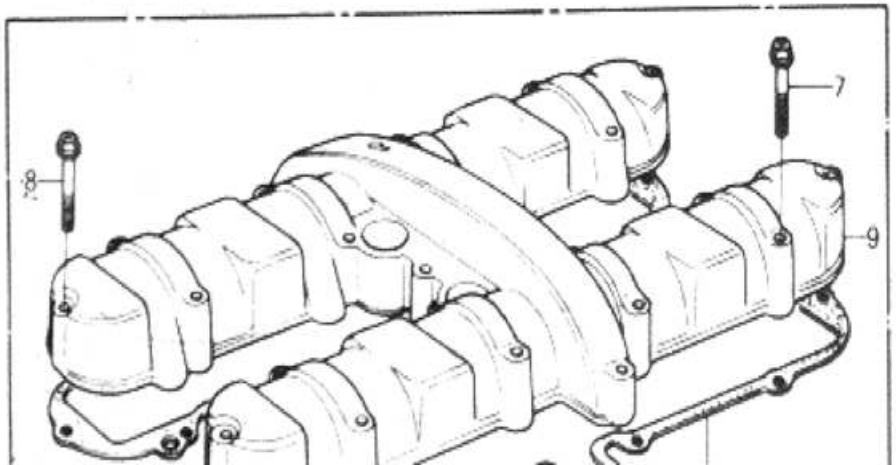
Cylinder Head Torque		
○ – Step	- Nuts	In sequence ① 1.5 kg-m ② 2.3 kg-m
	- Bolts	③ 1.2 kg-m ④ Warm up ⑤ Retorque cold
Valve Clearance (Cold)		Intake 0.10 - 0.20 mm
		Exhaust 0.15 - 0.25 mm
	- Adjustment Method	Shim under tappet (Remove camshafts)
Compression Pressure		12.9 kg/cm² STD
		9.0 kg/cm² Service limit
Spark Plug		NGK D8EA or ND X24ES-U
	- Gap	0.6 - 0.7 mm
Ignition Timing	- Idle	10° BTDC ("F" mark) at 1,050 rpm
	- Full	35° BTDC (In double marks) at 3,200 rpm
Air Screw		Sealed - not adjustable
Idle Speed		1,050 ±50 rpm
Engine Oil		SE Class SAE 10W40, 10W50, 20W40, 20W50
	- w/Filter Change	3.0 liter
	- No Filter Change	2.6 liter
	- Level	On center stand, wait 5 min, middle of window
	- Pressure (Hot)	2.0 - 2.5 kg/cm² at 4,000 rpm, 90°C

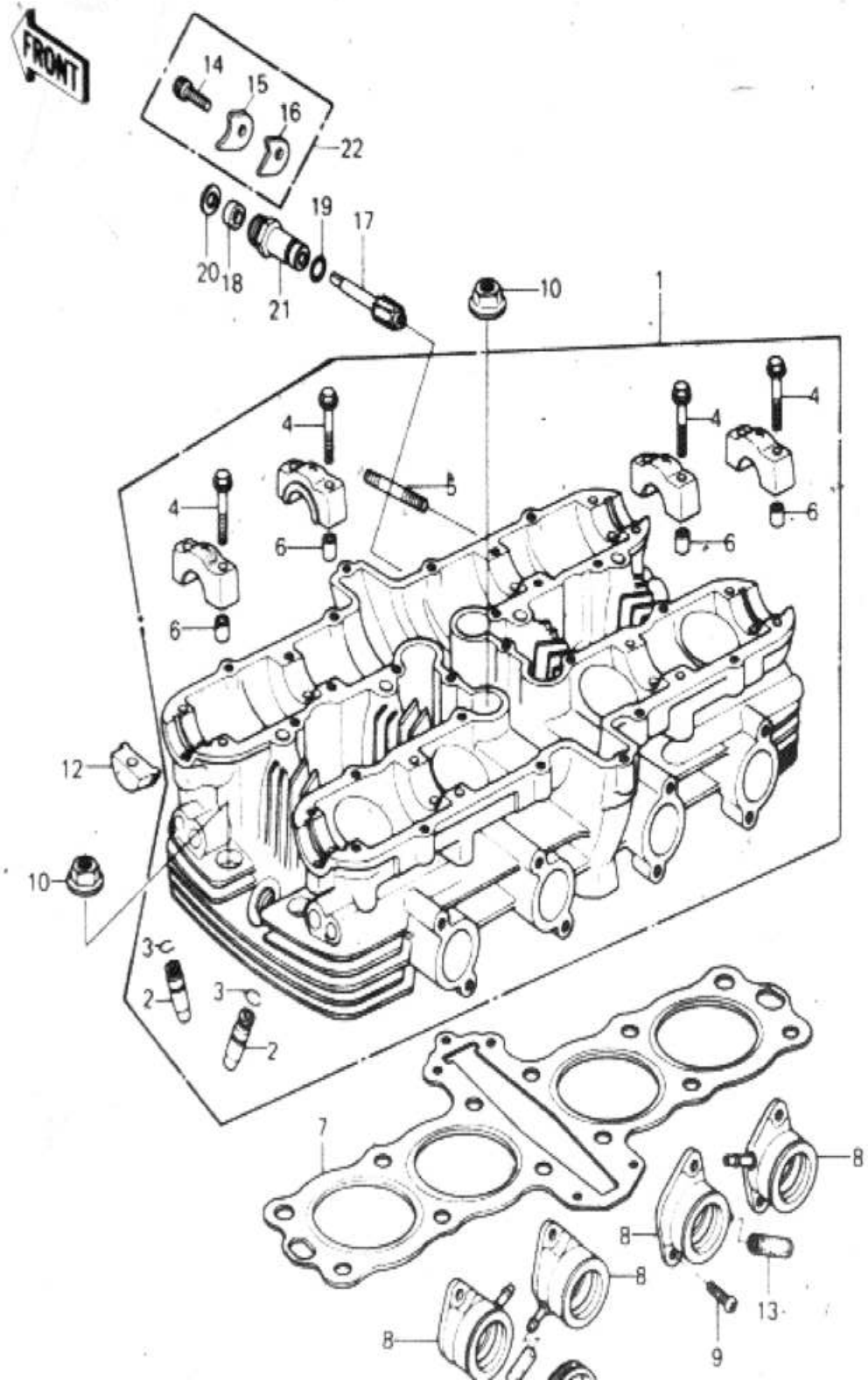
Chassis

Fork Oil	SAE 5W20
- Capacity	290 cc dry
- Level	356 ±4 mm (Fork extended, Spring removed)
Fork Air Pressure (Cold)	0.6 ±0.1 kg/cm², Max 2.5 kg/cm²
Tire Pressure (Cold)	
- Front	1.75 kg/cm²
- Rear (Normal)	1.50 kg/cm² (0 - 97.5 kg)
- Rear (Heavy)	2.00 kg/cm² (97.5 - 155 kg)
Drive Chain Slack	20 - 35 mm (on center stand, tightest point, STD)

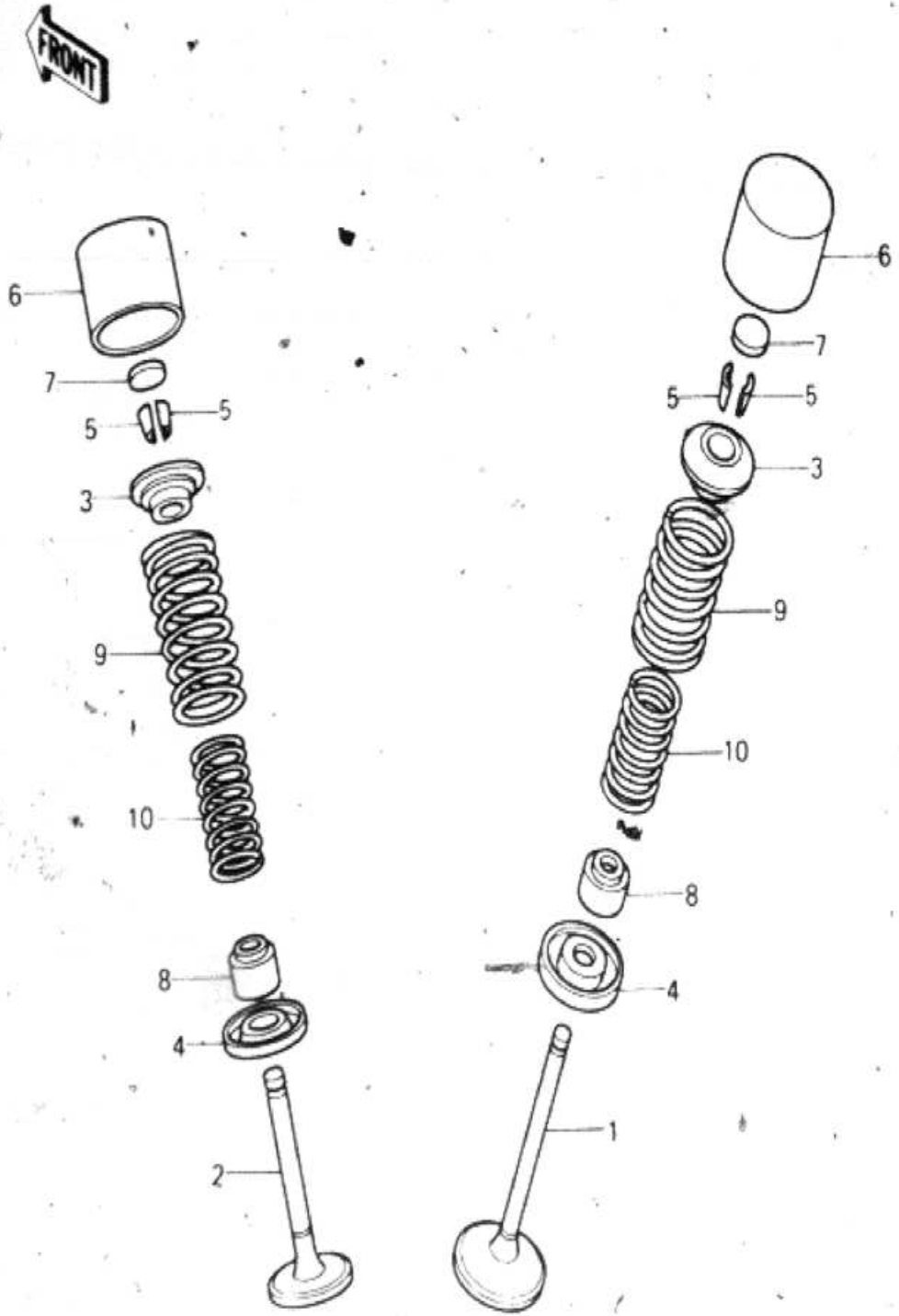


Ref. No.	Part No.	Part Name	U.S.A.	CANADA	Remarks
1	11009-1058	GASKET, cylinder head cover	1	1	
2	11012-1039	CAP, reed valve, Barrel,	2		KZ550-C1
		WHN EXH USE 11012-1161			
	11012-1161	CAP, reed valve, Silver	2		KZ550-C2
3	12021-1003	VALVE ASSY, reed	2		
4	14025-1045	COVER, cylinder head, Barrel,	1		KZ550-C1
		WHN EXH USE 14025-1300			
	14025-1300	COVER, cylinder head, Silver	1		KZ550-C2
5	92001-1102	BOLT, hex head, 6 x 65	4		
6	92001-163	BOLT, hex head, 6 x 22	4		
7	92001-164	BOLT, hex head, 6 x 35	16	20	
8	92001-165	BOLT, hex head, 6 x 45	4	4	
9	14025-1059	COVER, cylinder head, Barrel,		1	KZ550-C1
		WHN EXH USE 14025-1301			
	14025-1301	COVER, cylinder head, Silver		1	KZ550-C2

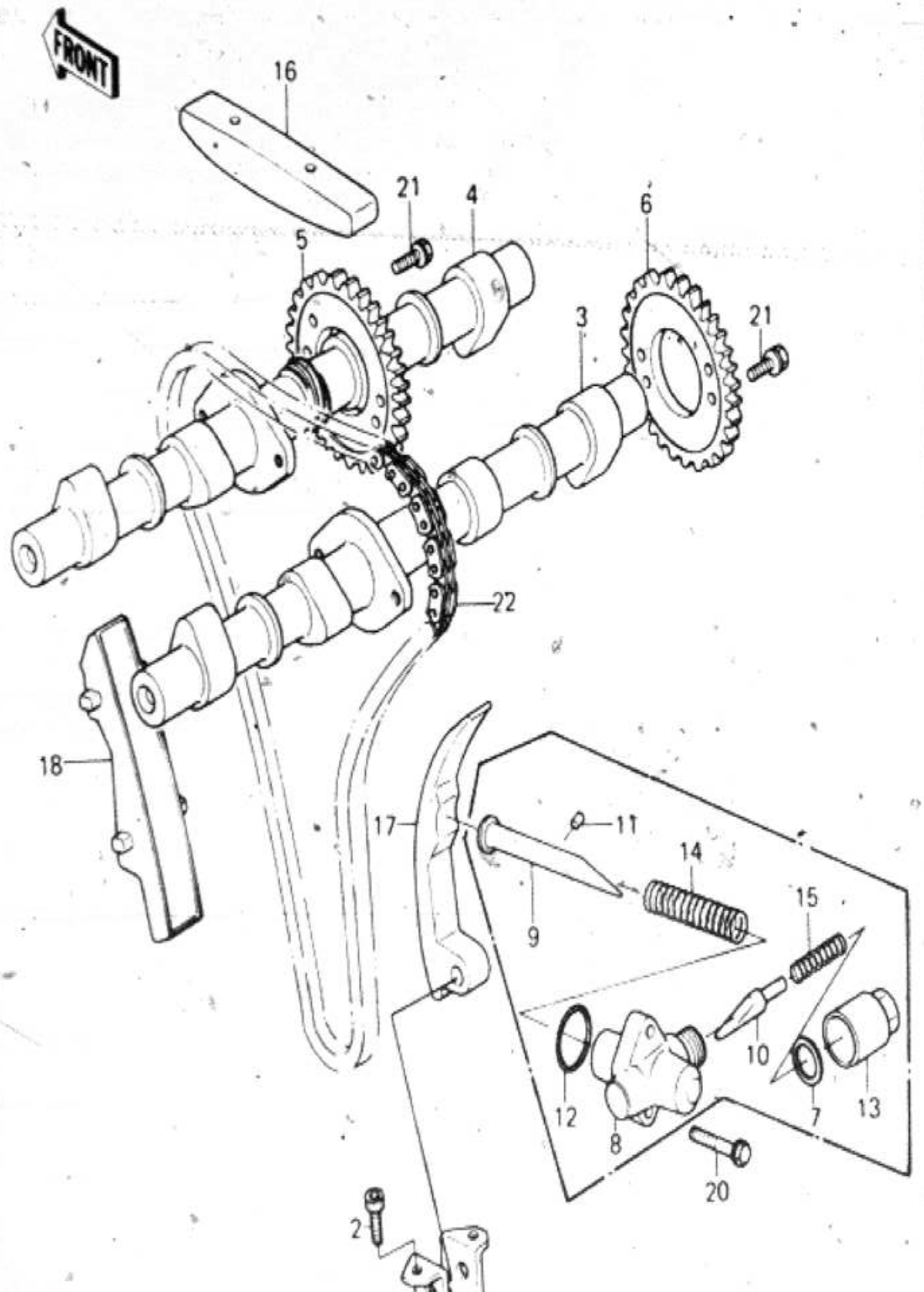




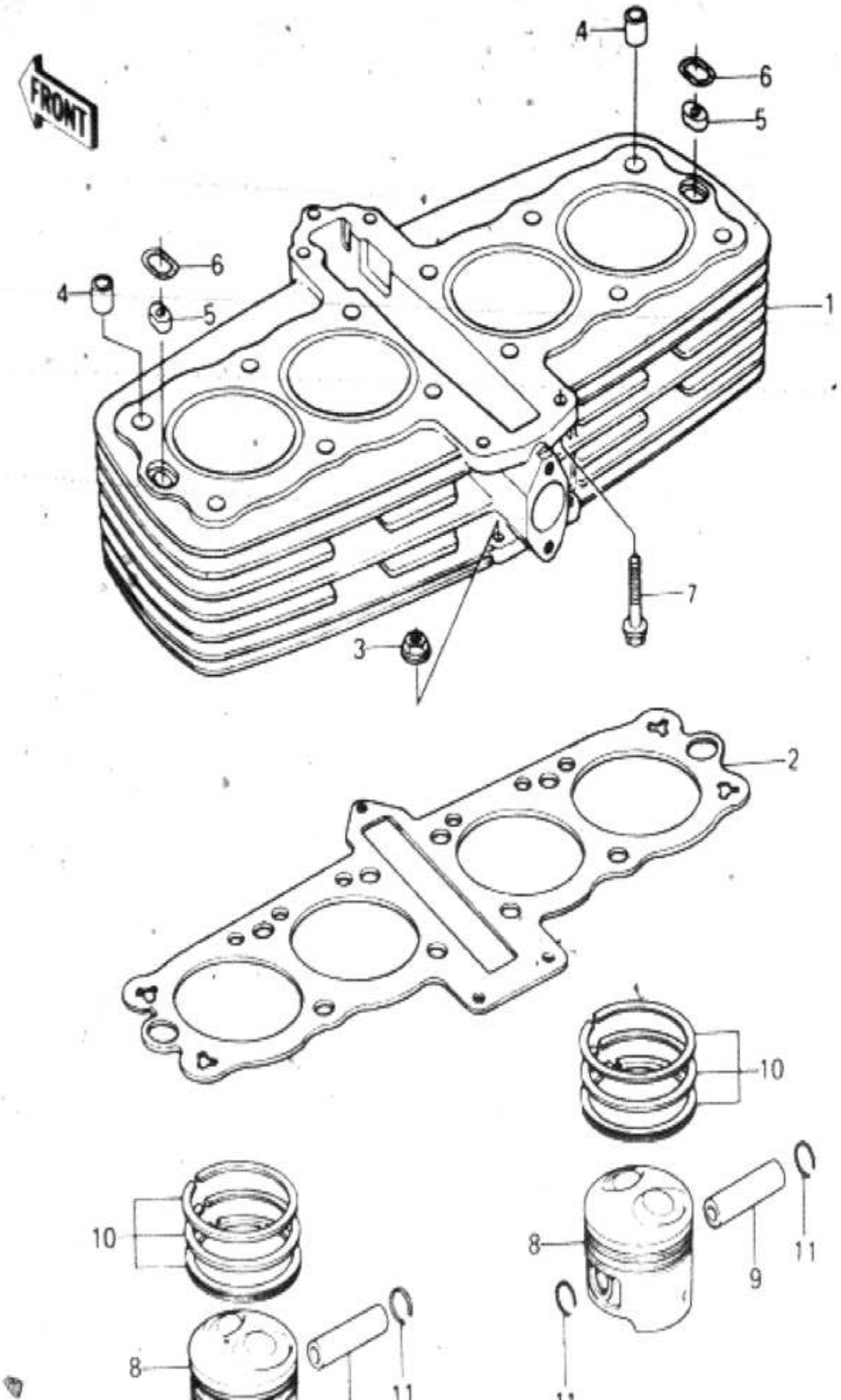
1	11002-1009	HEAD ASSY, cylinder, Barrel,	1	KZ550-C1
		WHN EXH USE 11002-1063		
	11002-1063	HEAD ASSY, cylinder, Silver	1	KZ550-C2
2	49002-1005	GUIDE, valve	8	
3	92036-023	CIRCLIP, valve guide	8	
4	92001-1105	BOLT, flanged, 6 x 38	16	
5	92004-066	STUD, 6 x 27	8	
6	92042-007	PIN, dowel, 6.3 x 8 x 14	16	
7	11004-1021	GASKET, cylinder head	1	
8	16065-1014	HOLDER, carburetor	4	
9	220B0614	SCREW, pan head, 6 x 14	8	
10	92015-1077	NUT, flanged, 8 m/m	12	
11	92037-1129	CLAMP, carburetor holder, 40 m/m	4	
12	92066-1011	PLUG, cam shaft	4	
13	92068-006	PLUG, carburetor holder	2	
	92068-006	PLUG, carburetor holder	4	Use for CANADA Market
14	120P0614	BOLT, socket, 6 x 14	1	
15	13091-1008	HOLDER, tachometer, 2.3 t	1	
16	13091-1009	HOLDER, tachometer, 3.2 t	1	
17	13223-011	GEAR, tachometer, 10T	1	
18	92050-075	OIL SEAL, tachometer gear	1	
19	92055-096	"O" RING, 10 m/m	1	
20	92065-103	GASKET, tachometer gear	1	
21	92087-010	GUIDE, tachometer gear	1	
22	13091-5001	HOLDER SET, tachometer gear	1	



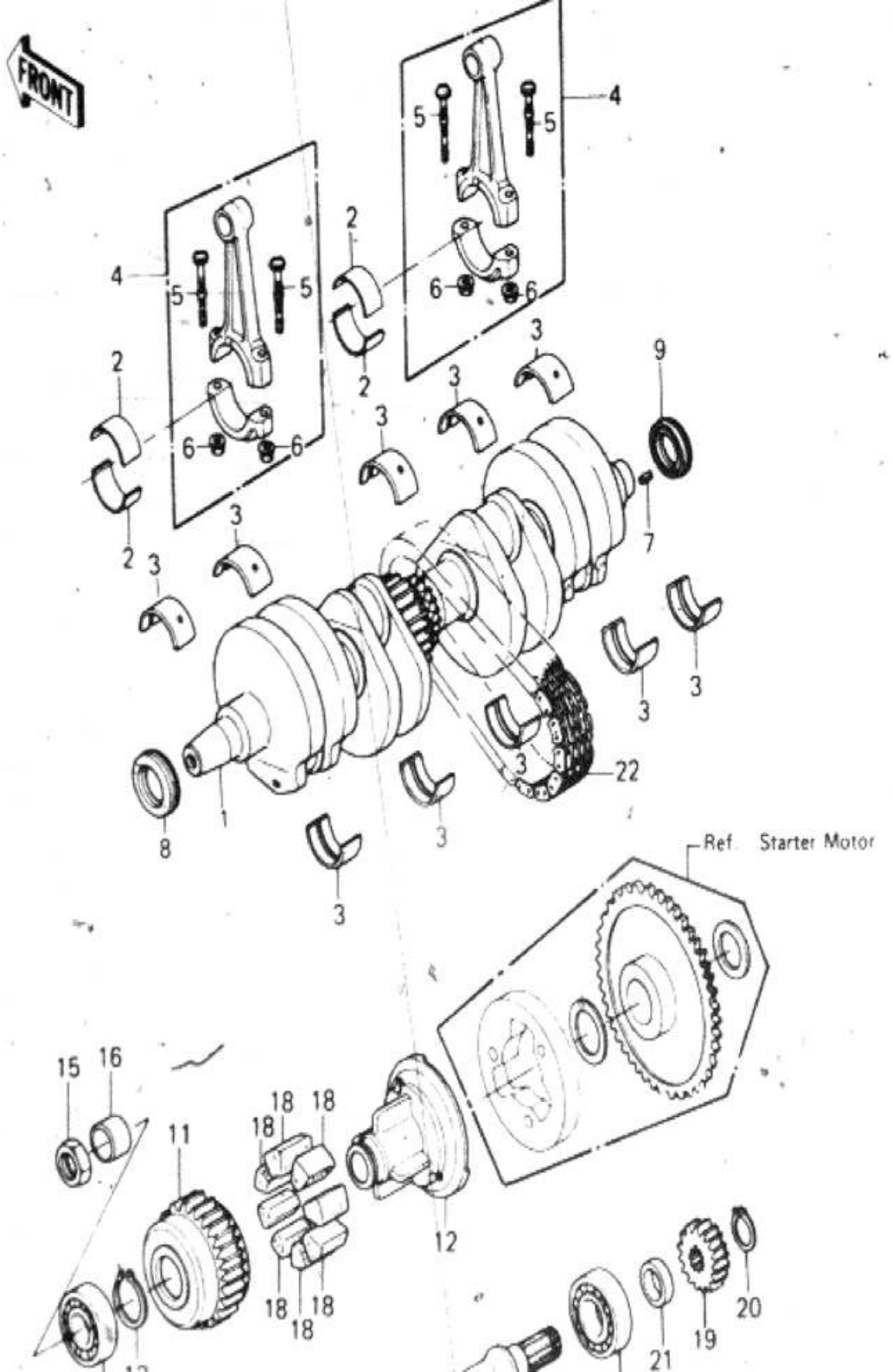
1	12004-1005	VALVE, intake, USE WITH 12011-1002	4	
	12004-1016	VALVE, intake, USE WITH 12011-1003	4	
2	12005-1002	VALVE, exhaust, USE WITH 12011-1002	4	
	12005-1013	VALVE, exhaust, USE WITH 12011-1003	4	
3	12009-1002	RETAINER, valve spring	8	
4	12010-004	SEAT, valve spring	8	
5	12011-1002	SPLIT KEEPER, valve spring	16	Use for 12004-1005, 12005-1002
	12011-1003	SPLIT KEEPER, valve spring	16	Use for 12004-1016, 12005-1013
6	12032-1001	TAPPET	8	
7	12037-076	SHIM, 2.00 t	AR	
	12037-077	SHIM, 2.05 t	AR	
	12037-078	SHIM, 2.10 t	AR	
	12037-079	SHIM, 2.15 t	AR	
	12037-080	SHIM, 2.20 t	AR	
	12037-081	SHIM, 2.25 t	AR	
	12037-082	SHIM, 2.30 t	AR	
	12037-083	SHIM, 2.35 t	AR	
	12037-084	SHIM, 2.40 t	AR	
	12037-085	SHIM, 2.45 t	AR	
	12037-086	SHIM, 2.50 t	AR	
	12037-087	SHIM, 2.55 t	AR	
	12037-088	SHIM, 2.60 t	AR	
	12037-089	SHIM, 2.65 t	AR	
	12037-090	SHIM, 2.70 t	AR	
	12037-091	SHIM, 2.75 t	AR	
	12037-092	SHIM, 2.80 t	AR	
	12037-093	SHIM, 2.85 t	AR	
	12037-094	SHIM, 2.90 t	AR	
	12037-095	SHIM, 2.95 t	AR	
	12037-096	SHIM, 3.00 t	AR	
	12037-097	SHIM, 3.05 t	AR	
	12037-098	SHIM, 3.10 t	AR	
	12037-099	SHIM, 3.15 t	AR	
	12037-100	SHIM, 3.20 t	AR	
8	92049-1050	OIL SEAL, VSW 5.5 x 12 x 6 x 9.8	8	
9	92081-1073	SPRING, valve, outer WHN EXH USE 49078-1002	8	



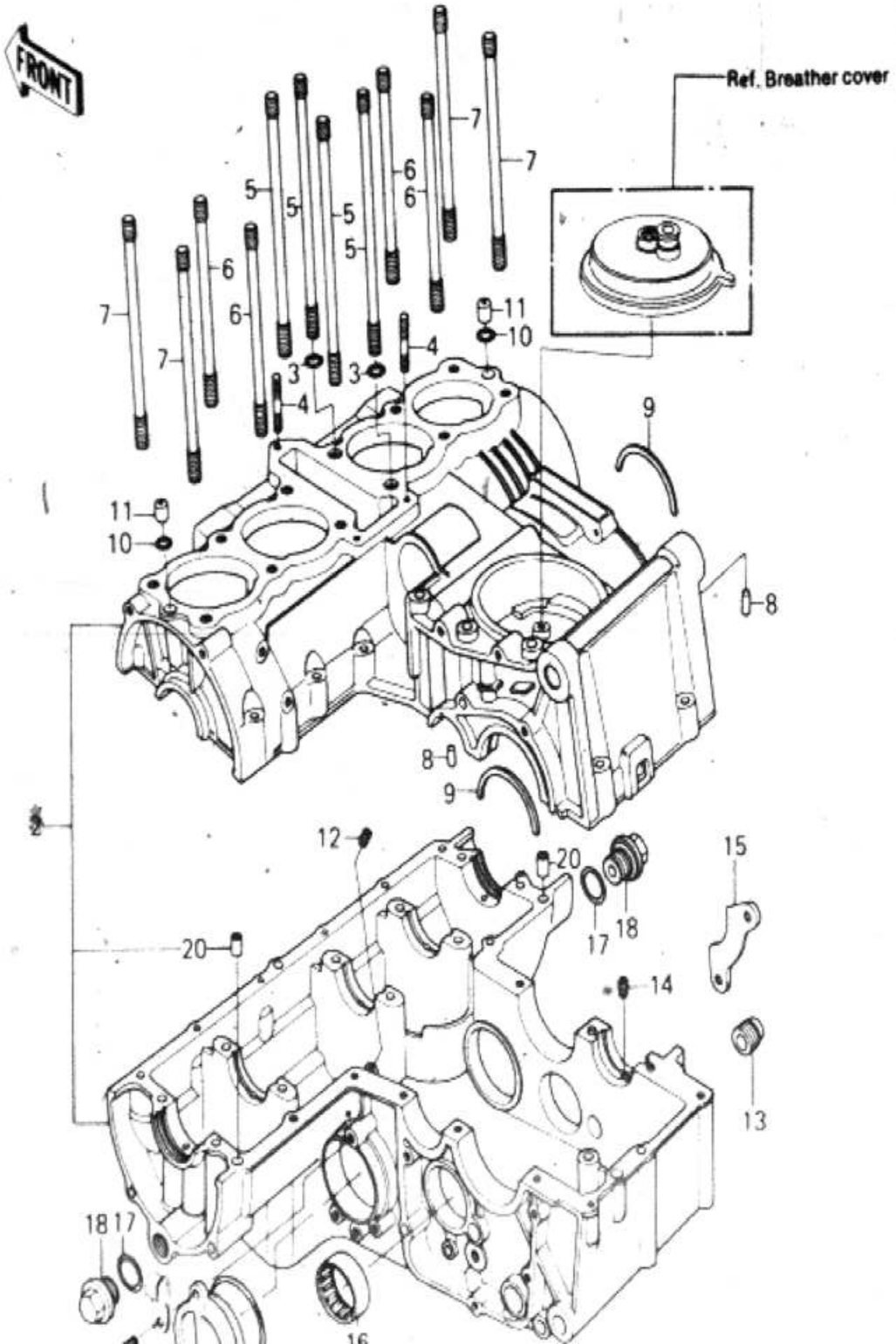
1	11034-1240	BRACKET, chain guide	1
2	120P0618	BOLT, socket, 6 x 18	2
3	12044-1003	CAMSHAFT, inlet	1
4	12044-1004	CAMSHAFT, exhaust	1
5	12046-1019	SPROCKET, cam, exhaust, 42T	1
6	12046-1019	SPROCKET, cam, inlet, 42T	1
7	92022-1175	WASHER, plain, 18.3 x 24 x 1.4 t	1
8	12049-1009	TENSIONER, cam chain	1
9	13116-1020	ROD, push, cam chain tensioner	1
10	13116-1012	ROD, push, cam chain tensioner	1
11	610A0408	PIN, dowel, 4 x 8	1
12	670E2022	"O" RING, 22 m/m	1
13	92015-1100	CAP, tensioner, 18 m/m	1
14	92081-1075	SPRING, tensioner	1
15	92081-1302	SPRING, tensioner	1
16	12053-1018	GUIDE, cam chain, head	1
17	12053-1019	GUIDE, cam chain, rear	1
18	12053-1022	GUIDE, cam chain, front	1
19	551A0825	PIN, dowel, 8 x 25	1
20	92003-178	BOLT, 6 x 25	2
21	92003-208	BOLT, 6 x 11	4
22	92057-1027	CHAIN, cam, # 75-010 x 140L	1



Ref. No.	Part No.	Part Name	Quantity	Remarks
1	11005-1064	CYLINDER ASSY, Barrel,	1	KZ550-C1
		WHN EXH USE 11005-1111		
	11005-1111	CYLINDER ASSY, Silver	1	KZ550-C2
2	11009-1169	GASKET, cylinder base	1	
3	92015-1078	NUT, 6 m/m	3	
4	92042-031	PIN, dowel, 12 x 14 ℓ	2	
5	92043-1059	PIN, oil line	2	
6	92055-111	"O" RING, oil line	2	
7	92003-202	BOLT, hex head, 6 x 28	5	
8	13001-1033	PISTON, engine, S.T.D.	4	
	13027-1017	PISTON, engine, 0.040", O/S	(4)	
	13029-1016	PISTON, engine, 0.020", O/S	(4)	
9	13002-1012	PIN, piston	4	
10	13008-1007	RING SET, piston, S.T.D.	4	
	13024-1006	RING SET, piston, 0.040", O/S	(4)	
	13025-1006	RING SET, piston, 0.020", O/S	(4)	
11	92033-1050	CIRCLIP, piston	8	



1	13031-1014	CRANKSHAFT ASSY	1	
2	13034-1004	METAL, connecting rod big end	AR	"Blue Mark"
	13034-1005	METAL, connecting rod big end	AR	"Black Mark"
	13034-1006	METAL, connecting rod big end	AR	"Brown Mark"
3	13034-1016	METAL, crankshaft bearing	AR	"Brown Mark"
	13034-1017	METAL, crankshaft bearing	AR	"Black Mark"
	13034-1018	METAL, crankshaft bearing	AR	"Blue Mark"
4	13251-1004-EE	CONNECTING ROD ASSY	4	"E" Mark
	13251-1004-GG	CONNECTING ROD ASSY	4	"G" Mark
5	92001-1053	BOLT, connecting rod	8	
6	92016-060	NUT, connecting rod	8	
7	92042-034	PIN, spring, 4 x 8	1	
8	92049-1013	OIL SEAL, crankshaft, L. H.	1	
9	92050-081	OIL SEAL, crankshaft, R. H.	1	
10	13127-1007	SHAFT, secondary	1	
11	42034-1004	COUPLING, outer, secondary shaft	1	
12	42034-1005	COUPLING, inner, secondary shaft	1	
13	480J2800	CIRCLIP, 28 m/m	1	
14	60186205	BEARING, ball, secondary shaft, L. H.	1	# 6205
15	92015-019	NUT, 18 m/m	1	
16	92028-1037	BUSHING, secondary shaft, 20 x 25 x 16.6	1	
17	92045-1017	BEARING, ball, secondary shaft, R. H.	1	# 63/22X
18	92075-1070	DAMPER RUBBER, coupling	8	
19	13097-1008	GEAR, primary, secondary shaft, 26T	1	
20	480J2200	CIRCLIP, 22 m/m	1	
21	92027-1107	COLLAR, secondary shaft primary gear	1	
22	92057-1011	CHAIN, primary drive, # 63-139 x 50L	1	

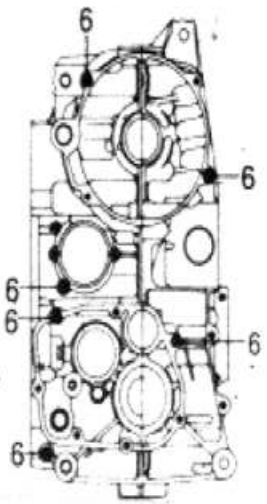


Ref. No.	Part No.	Part Name	Quantity	Remarks
1	22080620	SCREW, pan head, 6 x 20	2	
2	14001-5052	CRANKCASE SET, Barrel	1	
3*	670D1508	"O" RING, 8 m/m	2	
4*	92004-059	STUD, 6 x 22	3	
5*	92004-1016	STUD, 8 x 146	4	
6*	92004-1017	STUD, 8 x 108.5	4	
7*	92004-1018	STUD, 8 x 128.5	4	
8	92042-016	PIN, dowel, 6 x 16	2	
9	14013-004	RING, positioning, 55 m/m	2	
10	92055-101	"O" RING, 10 m/m	2	
11	92062-016	NOZZLE	2	
12*	92062-011	NOZZLE, Black	1	
13*	92062-014	NOZZLE	1	
14*	92062-015	NOZZLE, silver	1	
15	14014-1006	PLATE, positioning	1	
16	92046-051	BEARING, needle, 37BTM4312	1	
17*	92055-097	"O" RING, 22 m/m	2	
18*	92066-066	PLUG, oil line	2	
19	67083046	"O" RING, 46 m/m	1	
20*	92043-1037	PIN, 8.2 x 10 x 14	2	
21	92066-1019	PLUG, secondary shaft	1	

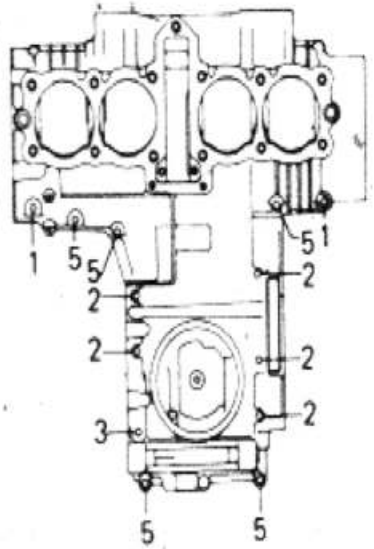
Asterisk (*) marked Parts are included in crankcase set.

(Ref. Crankcase Bolts, Dowel Pins.)

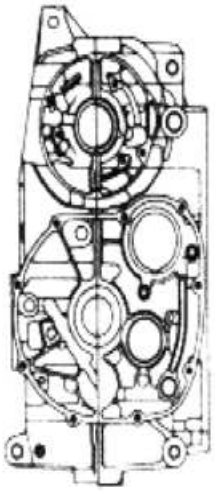
(L. H.)



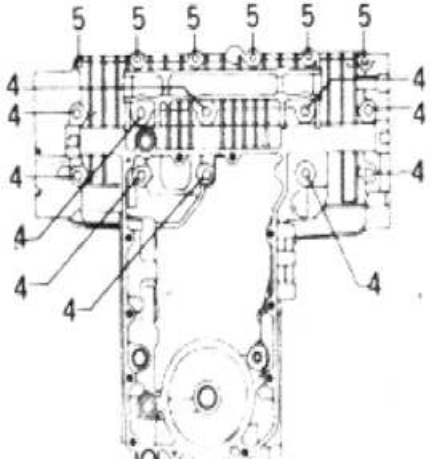
Upper Case (Outside)



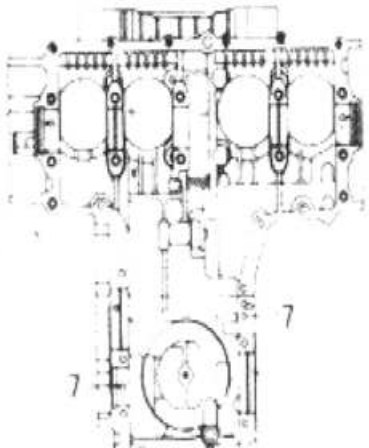
(R. H.)



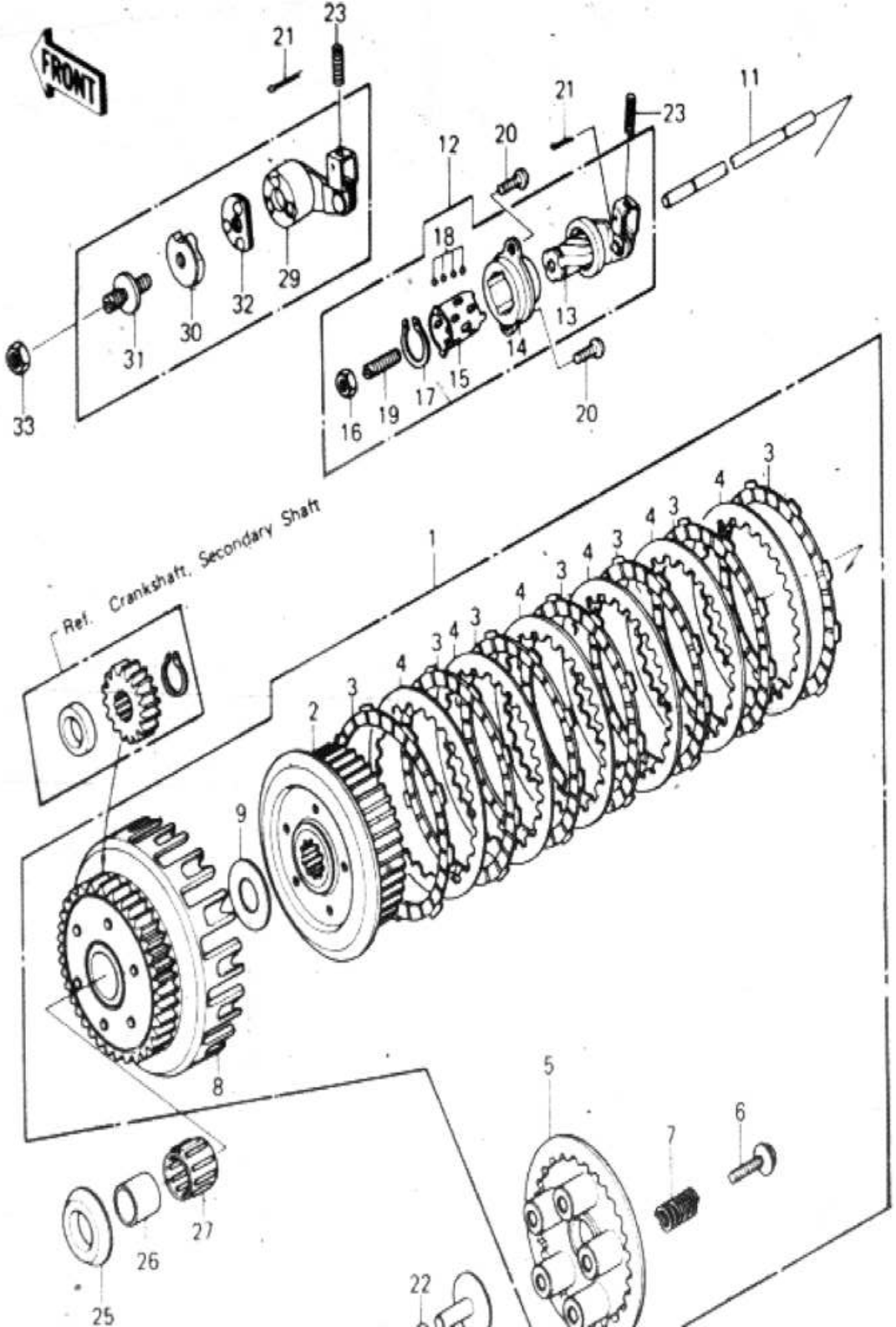
Lower Case (Outside)



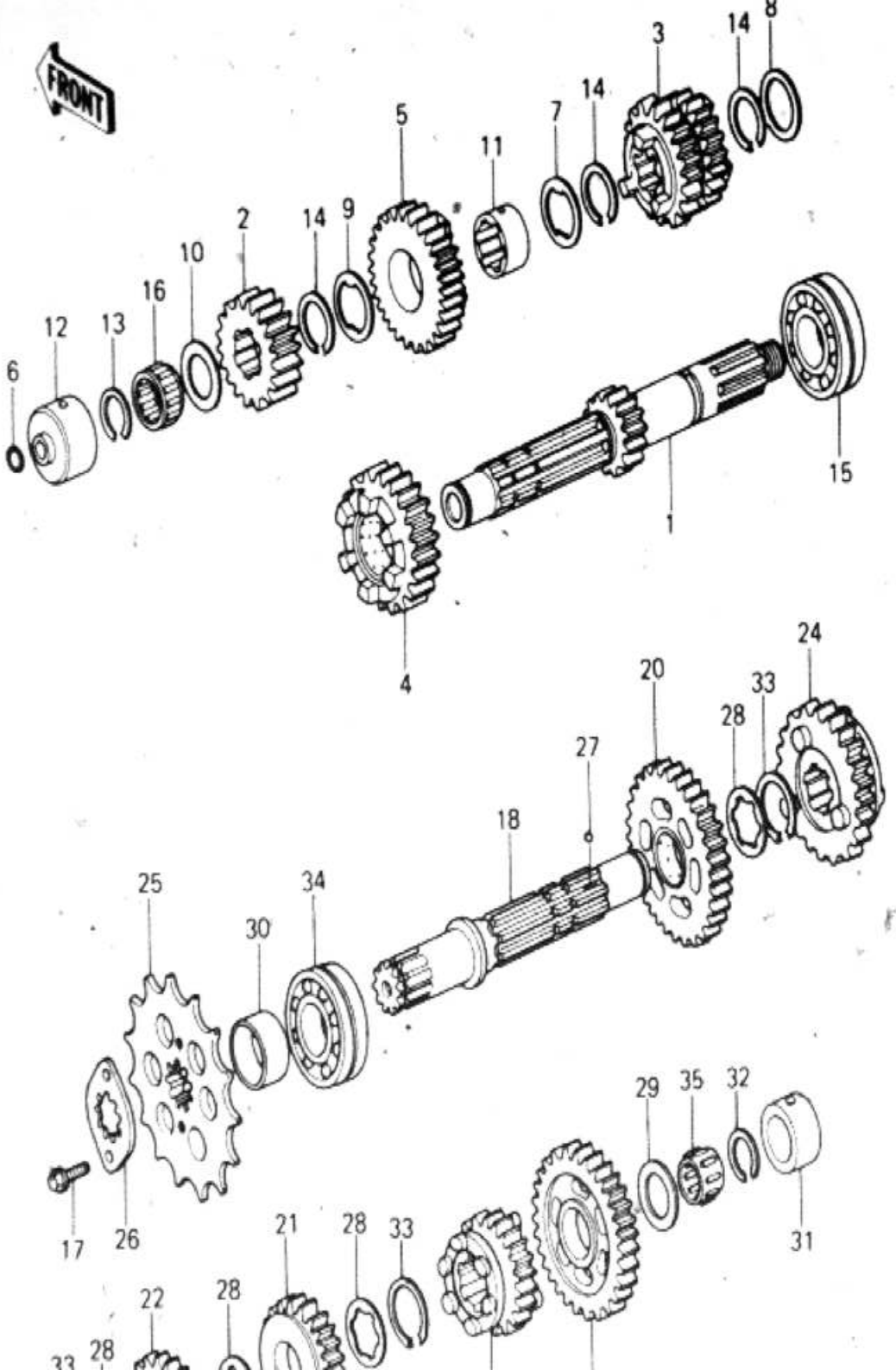
Upper Case (Inside)



Ref. No.	Part No.	Part Name	Quantity	Remarks
1	92003-110	BOLT, hex head, 6 x 54	2	
2	92003-112	BOLT, hex head, 6 x 94	5	
3	92003-194	BOLT, hex head, 6 x 105	1	
4	92003-106	BOLT, hex head, 8 x 95	10	
5	92003-109	BOLT, hex head, 6 x 41	12	
6	92042-007	PIN, dowel, 6.3 x 8 x 14	6	
7	92042-016	PIN, dowel, 6 x 16	(2)	Ref. Crankcase

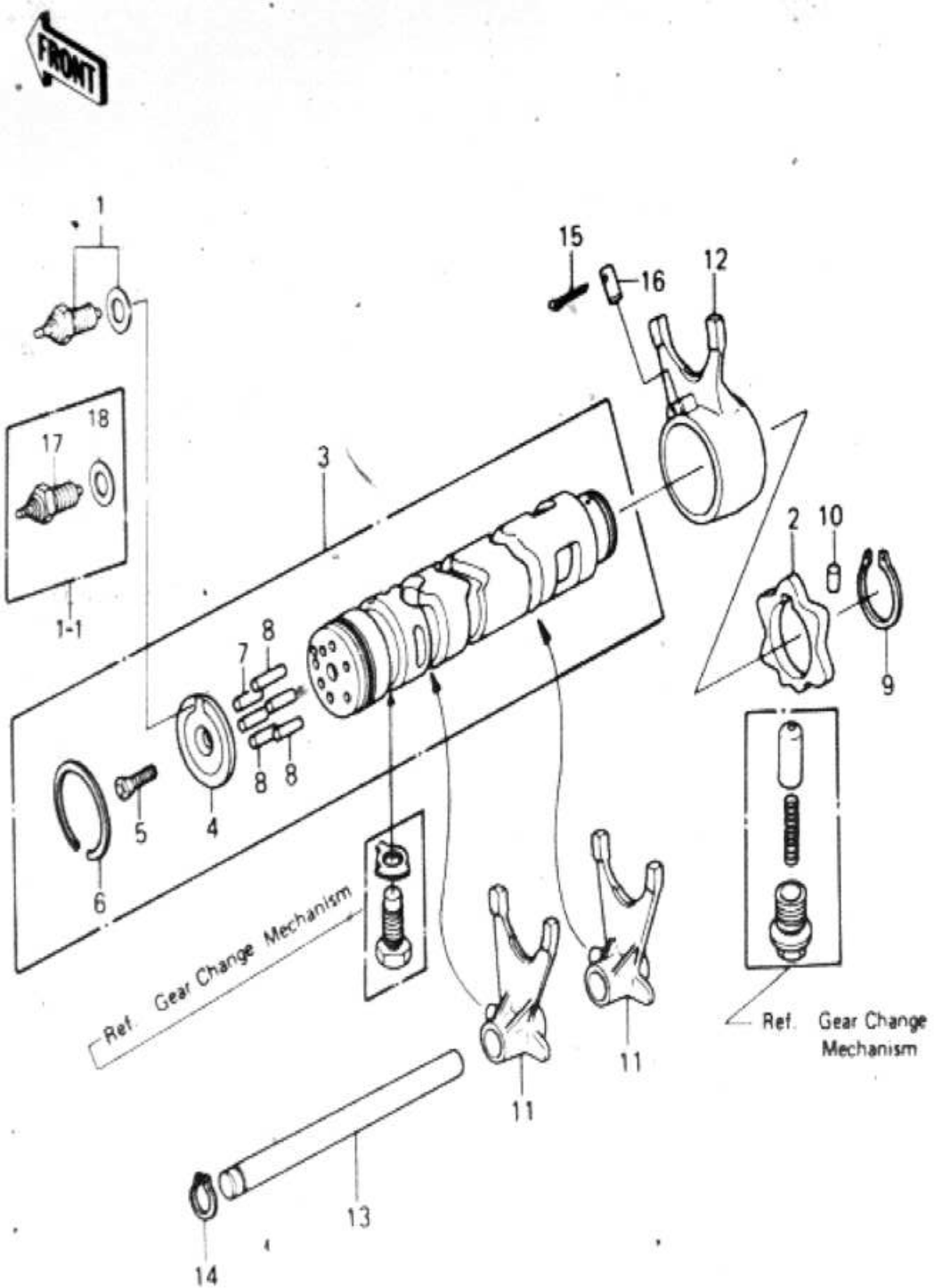


1	13081-1044	CLUTCH ASSY	1	
2	13087-1004	HUB, clutch	1	
3	13088-040	PLATE, clutch friction	7	
4	13089-026	PLATE, clutch steel	6	
5	13187-008	PLATE, clutch operating	1	
6	92001-1066	BOLT, clutch spring plate	5	
7	92081-139	SPRING, clutch	5	
8	13095-1030	HOUSING, clutch, 65T	1	
9	92026-022	SPACER, thrust, 25.5 x 47 x 2.5 t	1	
10	13116-029	PUSHER, clutch spring plate	1	
11	13116-1007	ROD, clutch push, 8 x 270	1	
12	13231-020	RELEASE ASSY, clutch	1	USE WITH 14026-1016
13	13102-027	INNER, clutch release	1	
14	13118-011	OUTER, clutch release	1	
15	13197-004	RETAINER	1	
16	31880800	NUT, 8 m/m	1	
17	480J1500	CIRCLIP, 15 m/m	1	
18	600A0400	BALL, steel, 1/8"	11	
19	92014-014	SCREW, slotted, 8 x 25	1	
20	22080616	SCREW, pan head, 6 x 16	2	
21	550D1615	PIN, cotter, 1.6 x 15	1	
22	600A1200	BALL, steel, 3/8"	1	
23	92081-069	SPRING, clutch release	1	
24	92015-1053	NUT, 20 m/m	1	
25	92026-116	SPACER, thrust, t = 5.5 m/m	1	
26	92028-178	BUSHING, clutch, 25 x 32 x 23.6	1	
27	92046-028	BEARING, needle, KTV323723C3	1	
28	92125-002	WASHER, spring	1	
29	13102-1008	RELEASE, clutch	1	
30	13119-1003	CAM, clutch release	1	USE WITH 14026-1041 92049-1003
31	92009-1009	SCREW, slotted, 8 m/m	1	
32	92045-1001	BEARING, ball, clutch release	1	
33	31880800	NUT, 8 m/m	1	

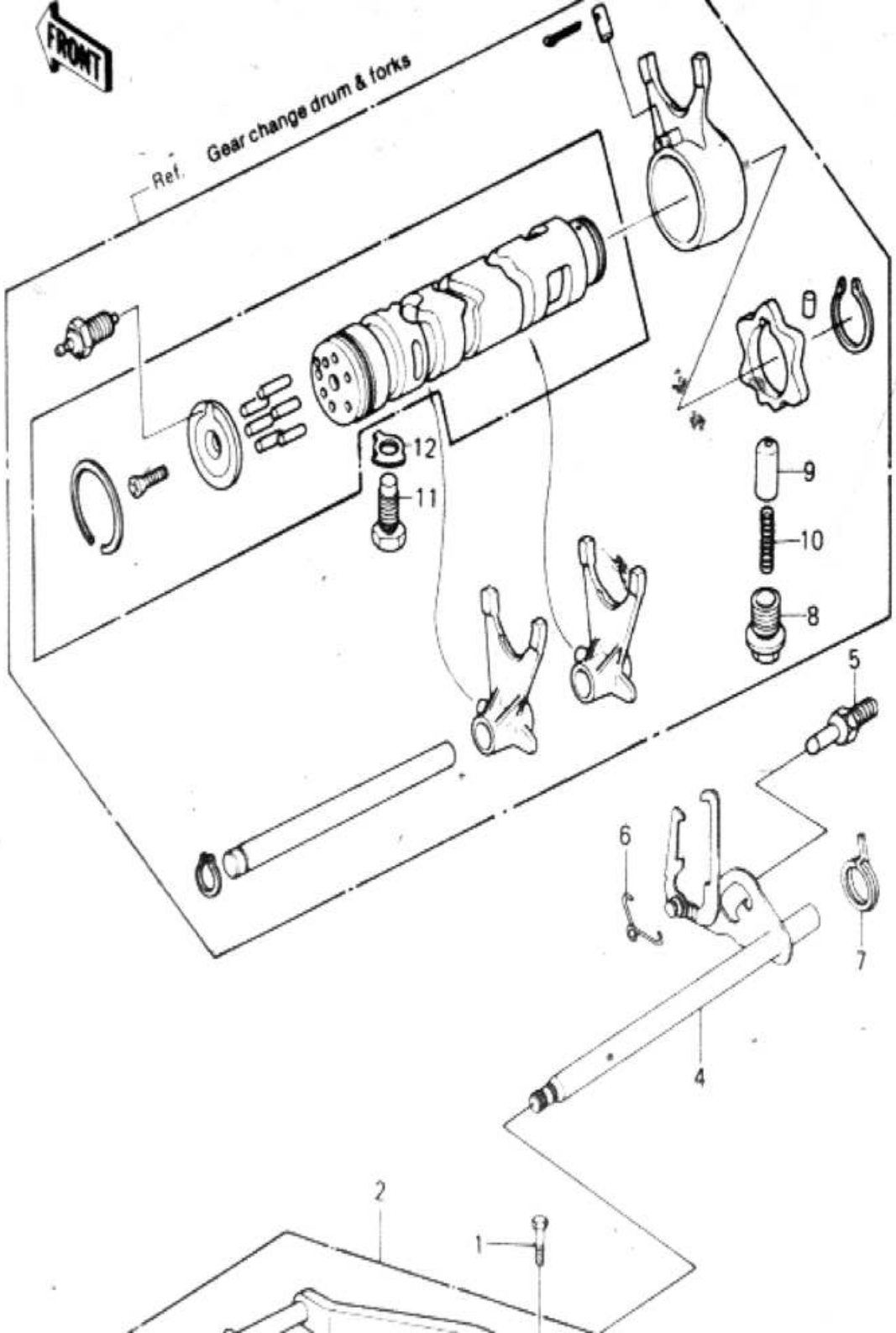


1	13127-1008	SHAFT, drive, 14T	1
2	13129-1077	2ND GEAR, drive, 18T	1
3	13129-1079	3RD & 4TH GEAR, drive, 21T x 24T	1
4	13129-1082	5TH GEAR, drive, 26T	1
5	13129-1084	TOP GEAR, drive, 27T	1
6	67081508	"O" RING, 8 m/m	1
7	92022-1072	WASHER, lock, 30 x 1.0 t	1
8	92022-161	WASHER, 25.3 x 30 x 1.0 t	1
9	92024-033	WASHER, lock, 32 x 1.0 t	1
10	92026-1022	SPACER, 20.3 x 30 x 2.0 t	1
11	92028-1003	BUSHING, top gear	1
12	92028-1032	BUSHING, needle bearing race	1
13	92033-015	CIRCLIP, 19 m/m	1
14	92033-026	CIRCLIP, 23 m/m	3
15	92045-035	BEARING, ball, 83993SH2-CS	1
16	92046-055	BEARING, needle, RS20/14B	1
17	130G0612	BOLT, flanged, 6 x 12	2
18	13128-1009	SHAFT, output	1
19	13129-1076	LOW GEAR, output, 36T	1
20	13129-1078	2ND GEAR, output, 32T	1
21	13129-1080	3RD GEAR, output, 29T	1
22	13129-1081	4TH GEAR, output, 27T	1
23	13129-1083	5TH GEAR, output, 25T	1
24	13129-1085	TOP GEAR, output, 23T	1
25	13144-1016	ENGINE SPROCKET, 18T	1
26	13169-1109	PLATE, engine sprocket lock	1
27	600A0500	BALL, steel, 5/32"	3
28	92022-1139	WASHER, lock, 33.5 x 1.0 t	4
29	92026-1022	SPACER, 20.3 x 30 x 2.0 t	1
30	92027-1106	COLLAR, engine sprocket, 25 x 32 x 23.5	1
31	92028-180	BUSHING, needle bearing race	1
32	92033-015	CIRCLIP, 19 m/m	1
33	92033-1037	CIRCLIP, 25.9 x 1.2 t	3

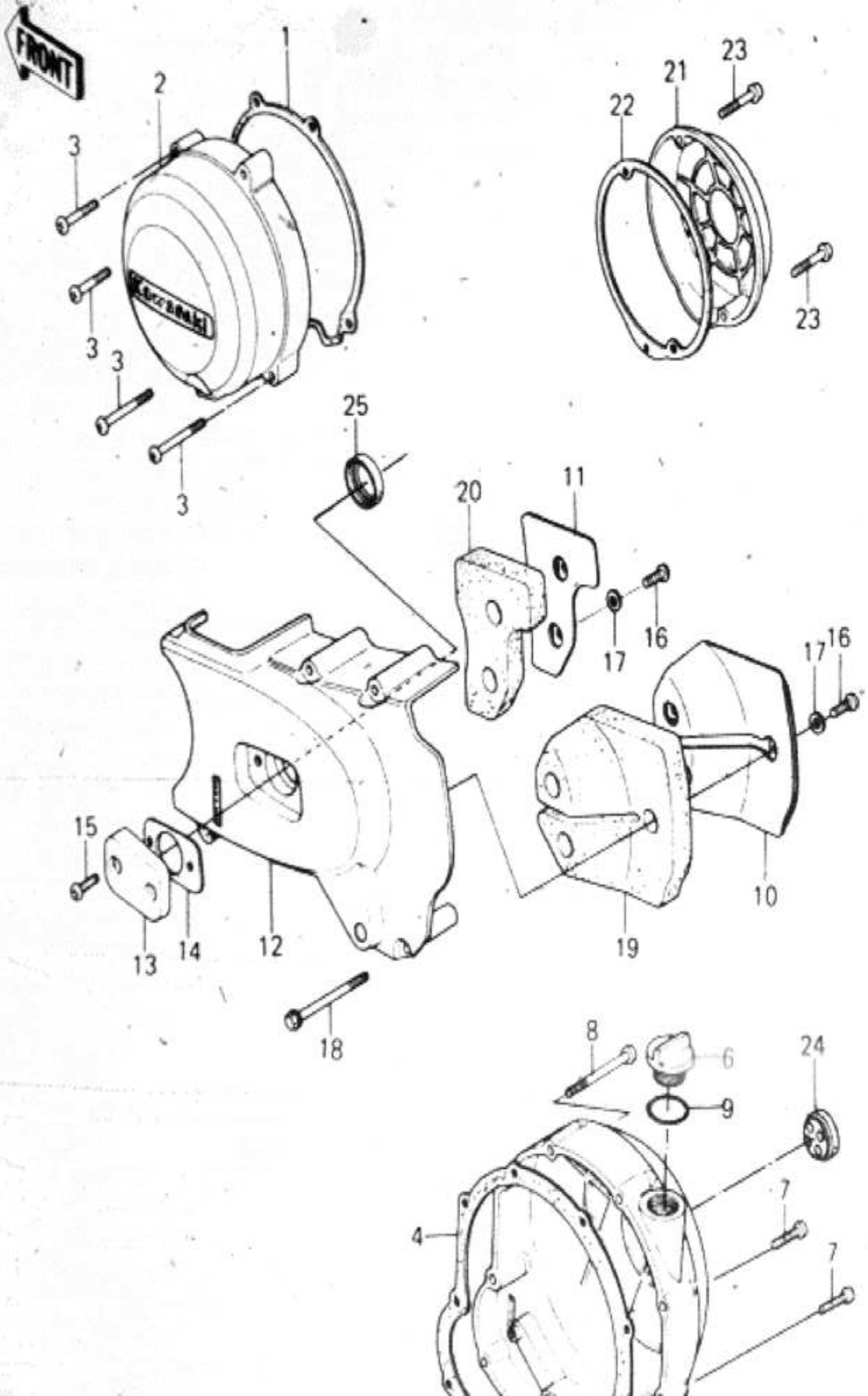
Gear Change Drum & Forks



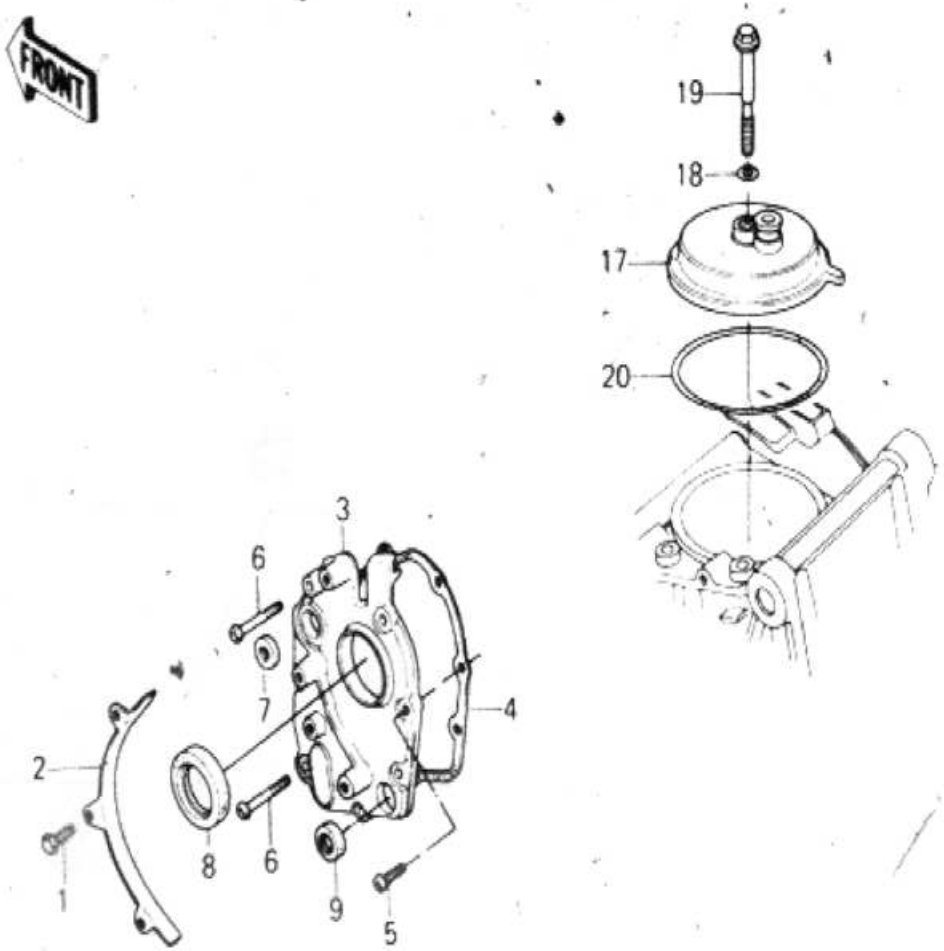
Ref. No.	Part No.	Part Name	Quantity	Remarks
1	13151-020	SWITCH, neutral indicator,	1	
		WHN EXH USE 13151-5002		
1-1	13151-5002	SWITCH, neutral indicator	1	
2	13145-1001	DISC, change drum operating	1	
3	13239-1018	DRUM ASSY, gear shift	1	
4	13091-1012	PLATE, shift drum pin,	1	
		WHN EXH USE 13091-1104		
	13091-1104	HOLDER, shift drum pin	1	
5	221B0620	SCREW, countersunk head, 6 x 20	1	
6	92033-035	CIRCLIP, 37 m/m	1	
7	92042-014	PIN, shift drum, L = 15.8 m/m	1	
8	92042-030	PIN, shift drum, L = 13.8 m/m	5	
9	480J3000	CIRCLIP, 30 m/m	1	
10	610A0406	PIN, dowel, 4 x 6	1	
11	13140-1015	SHIFT FORK, gear shift, output	2	
12	13140-1016	SHIFT FORK, gear shift, drive	1	
13	13209-019	ROD, shift, 12 x 151	1	
14	480J1200	CIRCLIP, 12 m/m	1	
15	550D3020	PIN, cotter, 3.0 x 20	1	
16	92042-021	PIN, dowel, 8 x 18	1	
17	13151-1007	SWITCH, neutral indicator	1	
18	92022-1208	WASHER, plain, 10 x 16 x 1.0	1	

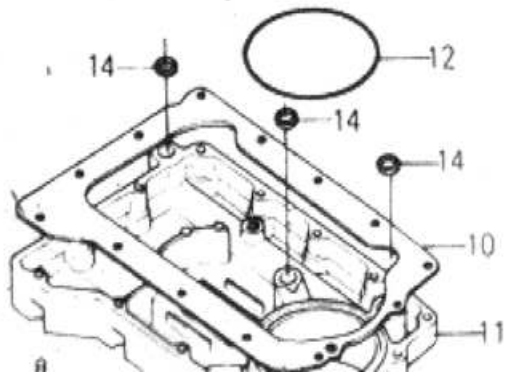


1	110G0620	BOLT, hex head, 6 x 20	1	
2	13242-1030	PEDAL ASSY, shift	1	
3	13157-007	RUBBER, shift pedal	1	
4	13161-042	LEVER ASSY, shift	1	
5	92001-1003	BOLT, shift drum return spring, WHN EXH USE 92001-1401	1	KZ550-C1
	92001-1401	BOLT, shift drum return spring	1	KZ550-C2
6	92083-018	SPRING, shift lever	1	
7	92083-028	SPRING, shift pedal return	1	
8	92001-1037	BOLT, neutral positioning	1	
9	92043-076	PIN, neutral positioning	1	
10	92081-112	SPRING	1	
11	92001-174	BOLT, hex head, 10 x 26	1	
12	92024-074	WASHER, lock, 10 m/m	1	

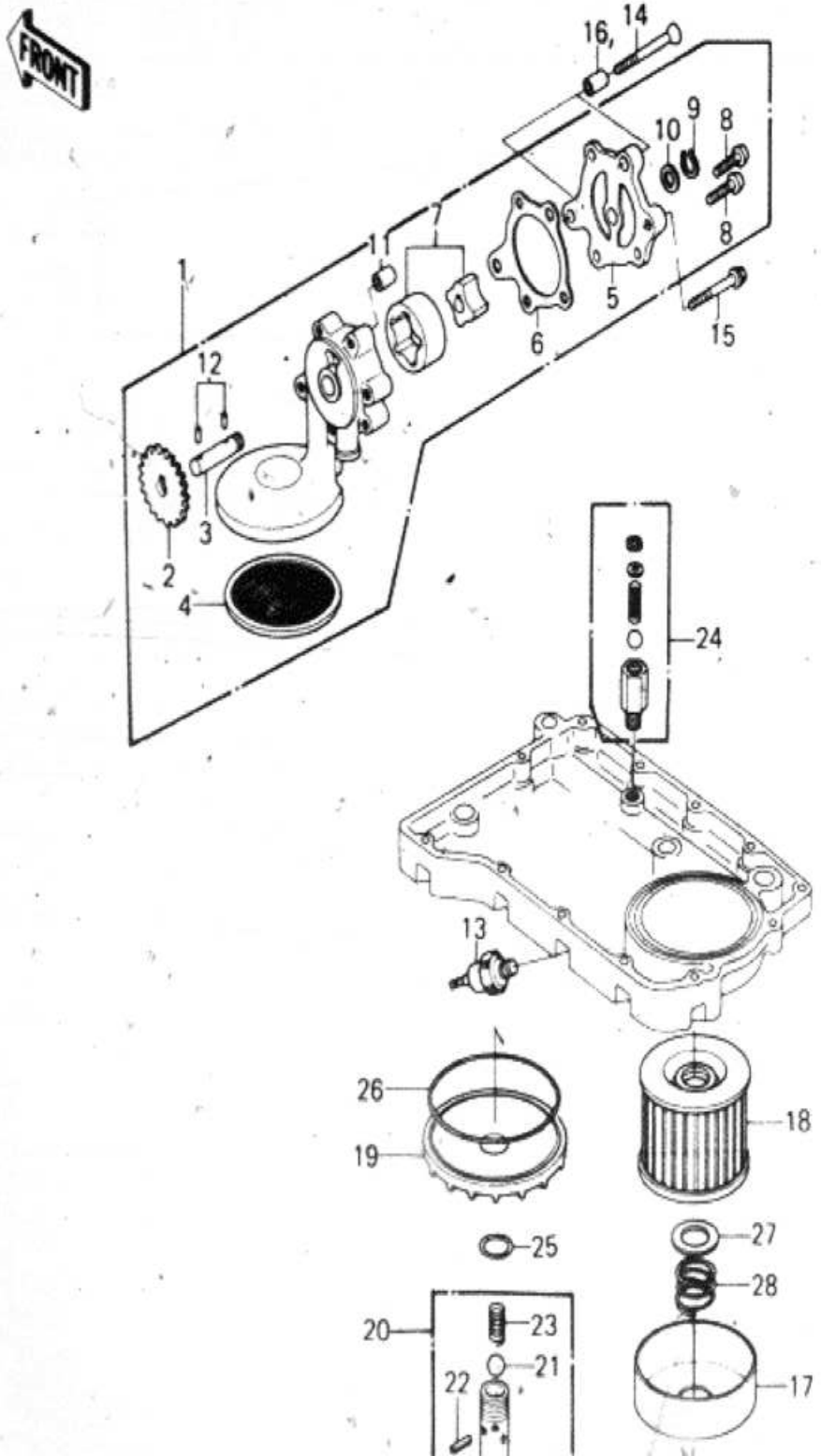


Item No.	Part No.	Part Name	Q'ty	Remarks
1	11009-1055	GASKET, generator cover	1	
2	14031-1014	COVER, generator	1	
3	22080640	SCREW, pan head, 6 x 40	4	
4	11009-1056	GASKET, clutch cover	1	
5	14032-5004	COVER, clutch	1	
6	16115-013	PLUG, oil filler	1	
7	22080630	SCREW, pan head, 6 x 30	7	
8	22080660	SCREW, pan head, 6 x 60	2	
9	92055-049	"O" RING, 32 m/m	1	
10	14025-1115	COVER, sound arrester damper, rear	1	
11	14025-1116	COVER, sound arrester damper, front	1	
12	14026-1015	COVER, chain	1	Use for 13231-020
	14026-1041	COVER, chain, USE WITH 92049-1003	1	Use for 13102-1008
13	14028-006-80	CAP, clutch adjusting	1	
14	14049-004	GASKET, clutch adjusting cap	1	
15	22080618	SCREW, pan head, 6 x 18	2	
16	22080612	SCREW, pan head, 6 x 12	5	
17	41080600	WASHER, plain, 6 m/m	5	
18	92003-114	BOLT, hex head, 6 x 72	4	
19	92075-1158	DAMPER, chain cover sound arrester, rear	1	
20	92075-1159	DAMPER, chain cover sound arrester, front	1	
21	11012-1098	CAP, contact breaker point	1	
22	14050-011	GASKET, contact breaker point cap	1	
23	22080630	SCREW, pan head, 6 x 30	2	
24	52005-1009	GAUGE, oil level	1	
25	92049-1003	OIL SEAL, clutch release	1	Use for 14026-104

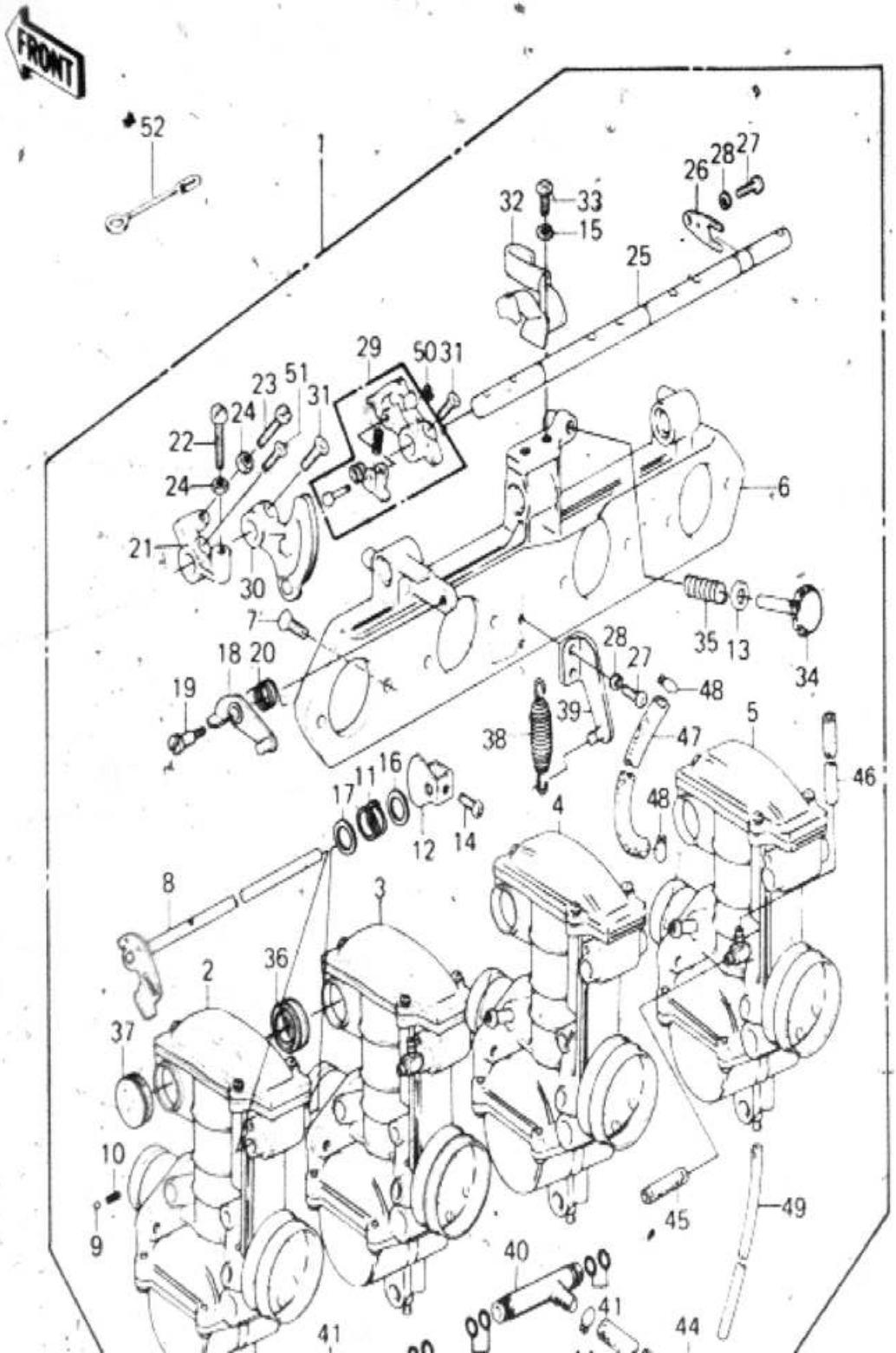




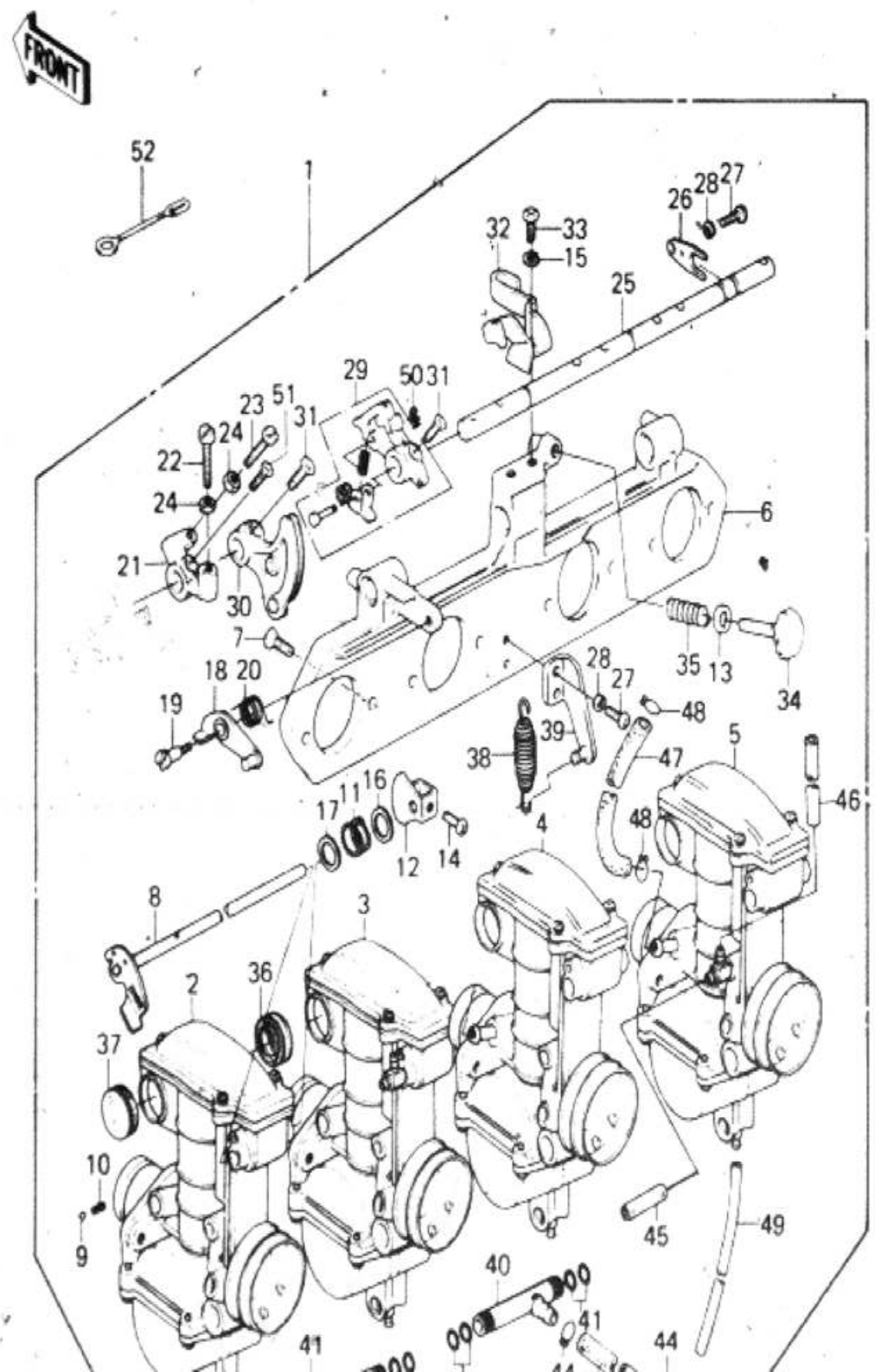
Ref. No.	Part No.	Part Name	Quantity	Remarks
1	11080614	BOLT, hex head, 6 x 14	3	
2	12053 1006	GUIDE, chain	1	
3	14024 011	COVER, transmission	1	
4	14058 005	GASKET, transmission cover	1	
5	22080620	SCREW, pan head, 6 x 20	5	
6	22080640	SCREW, pan head, 6 x 40	2	
7	92049 1017	OIL SEAL, SD 8187	1	
8	92050 024	OIL SEAL, SC325211	1	
9	92051 005	OIL SEAL, TB13225 5	1	
10	11009 1057	GASKET, oil pan	1	
11	49034 1002	PAN, oil	1	
12	67182590	"O" RING, 90 m/m	1	
13	92003 178	BOLT, hex head, 6 x 25	13	
14	92055 077	"O" RING	3	
15	92065 097	GASKET, oil drain plug	1	
16	92066 053	PLUG, oil drain	1	
17	14070 006	COVER, breather	1	
18	67081508	"O" RING, 8 m/m	1	
19	92003 107	BOLT, breather cover, 8 x 72	1	
20	92055 052	"O" RING, breather cover, 92 m/m	1	



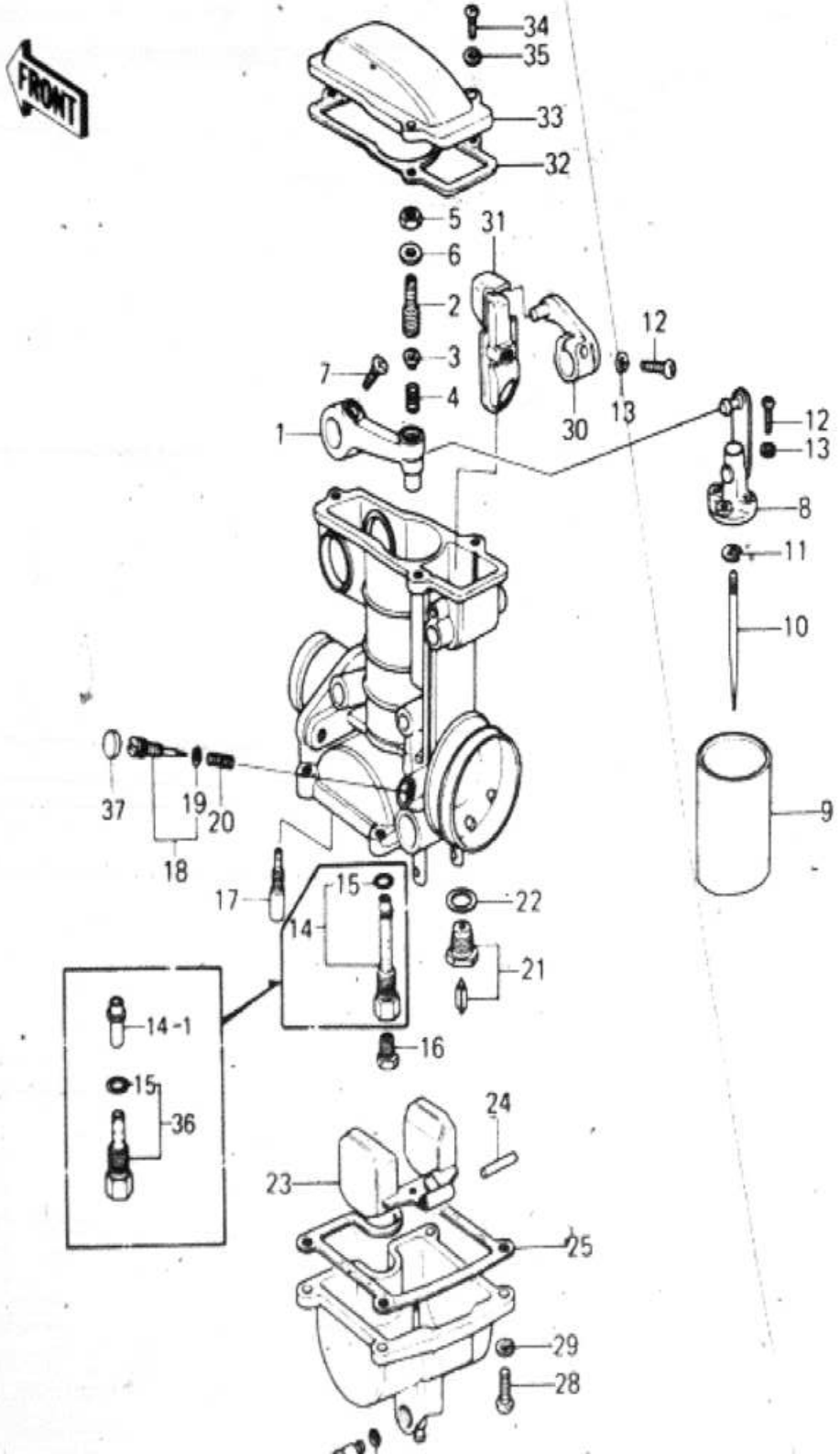
Ref. No.	Part No.	Part Name	Quantity	Remarks
1	16082-064	PUMP ASSY, oil	1	
2	16085-025	GEAR, oil pump, 57T	1	
3	16086-004	SHAFT, oil pump	1	
4	16111-004	STRAINER, oil pump	1	
5	16142-005	COVER, oil pump	1	
6	16145-004	GASKET, oil pump cover	1	
7	16154-003	ROTOR ASSY, oil pump	1	
8	22080622	SCREW, pan head, 6 x 22	3	
9	480J1100	CIRCLIP, 11 m/m	1	
10	92022-311	WASHER, plain, 11.2 x 15 x 1 t	1	
11	92042-038	PIN, dowel, 8 m/m	1	
12	92042-041	PIN, dowel, 4 x 12.8	2	
13	16144-006	SWITCH ASSY, oil pressure	1	
14	22180655	SCREW, countersunk head, 6 x 55	2	
15	92001-165	BOLT, hex head, 6 x 45	1	
16	92042-050	PIN, dowel, 6.3 x 8 x 28 ℓ	2	
17	13169-1110	PLATE, oil filter	1	
18	16099-003	FILTER, oil pump	1	
19	16101-004	COVER, oil filter	1	
20	16126-1001	VALVE ASSY, oil filter	1	
21	600A1200	BALL, steel, 3/8"	1	
22	92043-111	PIN, spring, 2 x 20 ℓ	1	
23	92081-109	SPRING, piston	1	
24	16130-1001	VALVE ASSY, relief	1	
25	670B2016	"O" RING, 16 m/m	1	
26	671B2590	"O" RING, 90 m/m	1	
27	92022-1012	WASHER, plain, 20.5 ϕ x 30 ϕ x 1.0 t	1	
28	92081-1018	SPRING, oil filter	1	



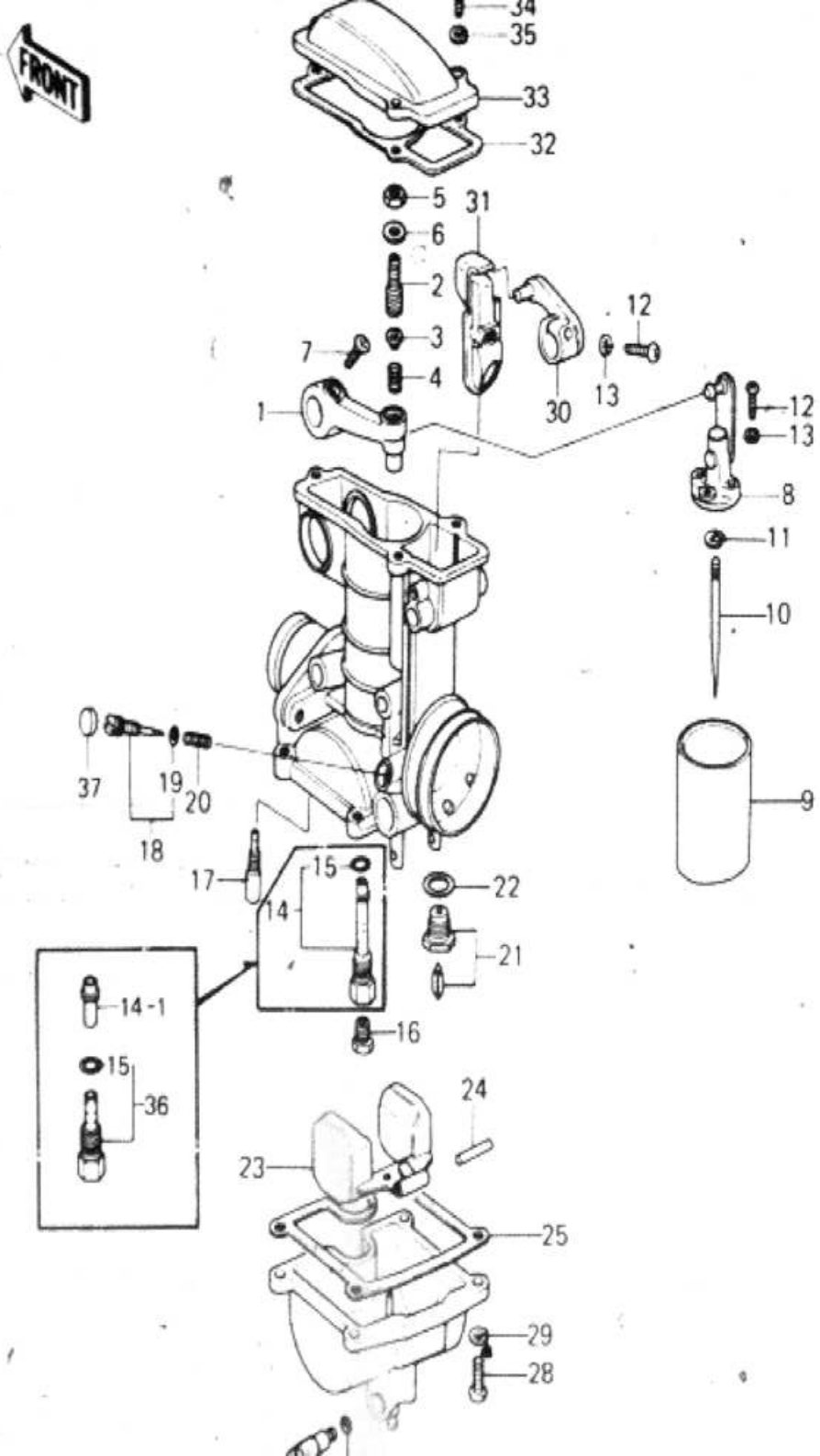
Ref. No.	Part No.	Part Name	Quantity	Remarks
1	16001-1210	CARBURETOR ASSY	1	
	16001-1285	CARBURETOR ASSY	1	Use for CANADA Market
2	16001-1255	CARBURETOR, L. H, outside	1	Use for 16001-1210
	16001-1305	CARBURETOR, L. H, outside	1	Use for 16001-1285
3	16001-1254	CARBURETOR, L. H, inside	1	Use for 16001-1210
	16001-1306	CARBURETOR, L. H, inside	1	Use for 16001-1285
4	16001-1253	CARBURETOR, R. H, inside	1	Use for 16001-1210
	16001-1307	CARBURETOR, R. H, inside	1	Use for 16001-1285
5	16001-1252	CARBURETOR, R. H, outside	1	Use for 16001-1210
	16001-1308	CARBURETOR, R. H, outside	1	Use for 16001-1285
6	11034 1588	BRACKET, carburetor	1	
7	221B0616	SCREW, countersunk head, 6 x 16	8	
8	16041-1021	SHAFT, choke lever	1	
9	600A0500	BALL, steel, 5/32"	1	
10	92081-1195	SPRING, choke lever	1	
11	92081-1191	SPRING, choke lever shaft	1	
12	49060 1002	CAM, choke	1	
13	411B0600	WASHER, plain, 6 m/m	1	
14	220B0408A	SCREW, pan head, 4 x 8	1	
15	461F0600	WASHER, spring, 6 m/m	2	
16	92022 1168	WASHER, choke lever shaft spring	1	
17	92022 1169	WASHER, choke lever shaft	1	
18	13168 1053	LEVER ASSY, choke & throttle timing	1	
19	92009-1081	SCREW, timing lever	1	
20	92081-1192	SPRING, timing lever return	1	
21	11034 1590	BRACKET, throttle opening stop	1	
22	92009-1082	SCREW, timing lever adjust, 5 x 25	1	
23	92009 1083	SCREW, throttle open stop adjust, 5 x 16	1	
24	312B0500A	NUT, 5 m/m	2	



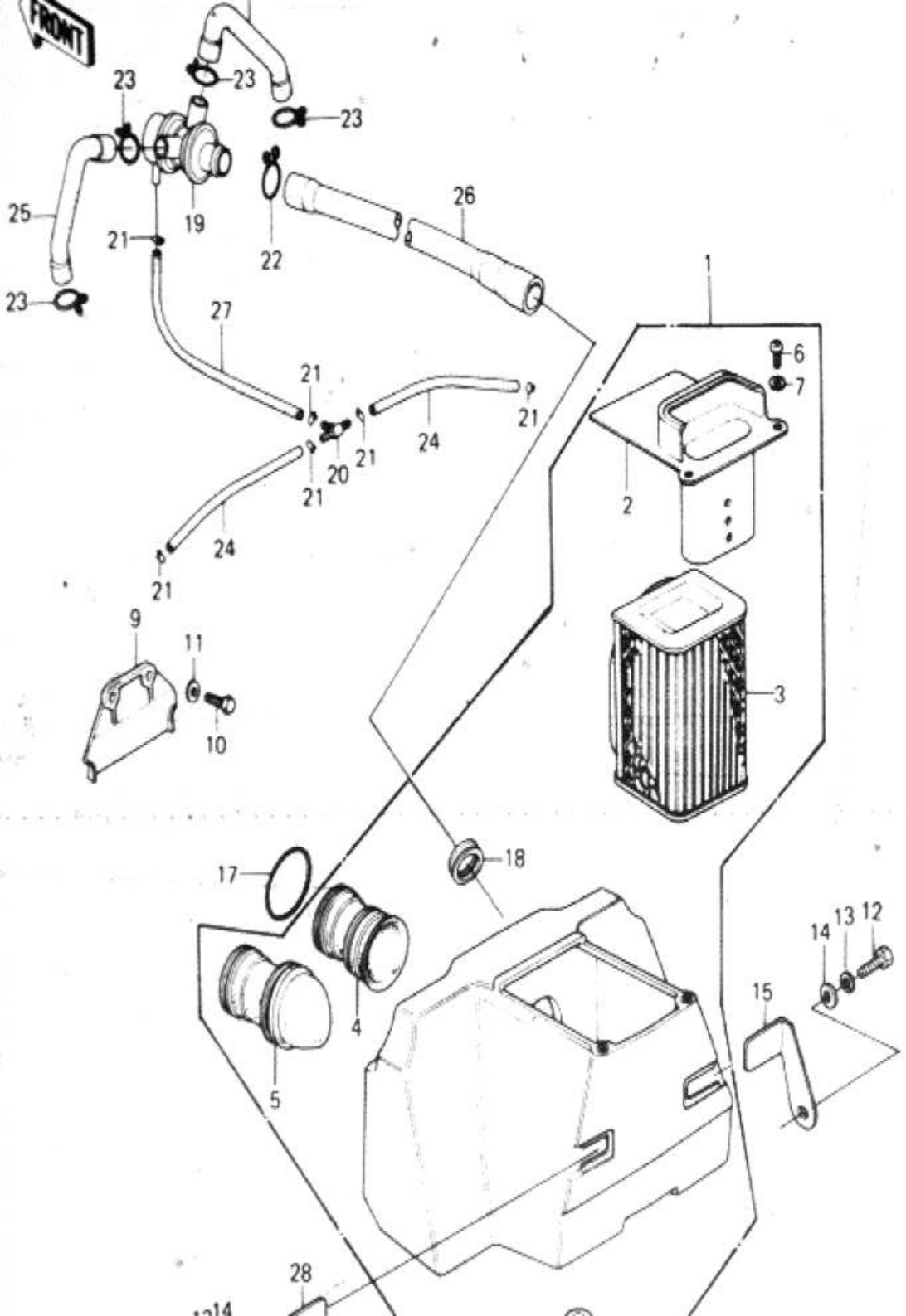
25	16041-1012	SHAFT, throttle	1
26	11034-1591	PLATE, throttle shaft stopper	1
27	22080514A	SCREW, pan head, 5 x 14	3
28	461F0500	WASHER, spring, 5 m/m	3
29	13168-1054	LEVER ASSY, throttle cable closing	1
30	13168-1055	LEVER ASSY, throttle cable opening	1
31	221B0514A	SCREW, countersunk head, 5 x 14	2
32	11034-1592	BRACKET, throttle cable guide	1
33	22080614	SCREW, pan head, 6 x 14	2
34	16021-1017	SCREW, throttle close stop adjust	1
35	92081-1193	SPRING, adjust screw	1
36	92093-1033	DUST SEAL, throttle shaft	6
37	92093-1034	CAP, throttle shaft	2
38	92081-1263	SPRING, throttle return	1
39	11034-1593	BRACKET, throttle return spring	1
40	92005-1020	"T" JOINT, fuel	1
41	92055-1072	"O" RING, fuel joint	12
42	92005-1021	JOINT, fuel	2
43	92059-1098	HOSE, fuel, 7 x 12 x 180	1
44	92037-1158	CLAMP, fuel hose	2
45	92059-1099	HOSE, air vent, 4.5 x 8 x 30	2
46	92059-1100	HOSE, air vent, 4.5 x 8 x 300	2
47	92059-1101	HOSE, negative pressure, 5.4 x 11.4 x 280	1
48	92037-1159	CLAMP, negative pressure hose	2
49	92059-1102	HOSE, overflow, 3.5 x 6.5 x 550	4
50	482J3000	CIRCLIP, 3 m/m	1
51	92009-1080	SCREW, countersunk head, 4 x 12	1
52	92037-134	CLAMP, overflow pipe	1



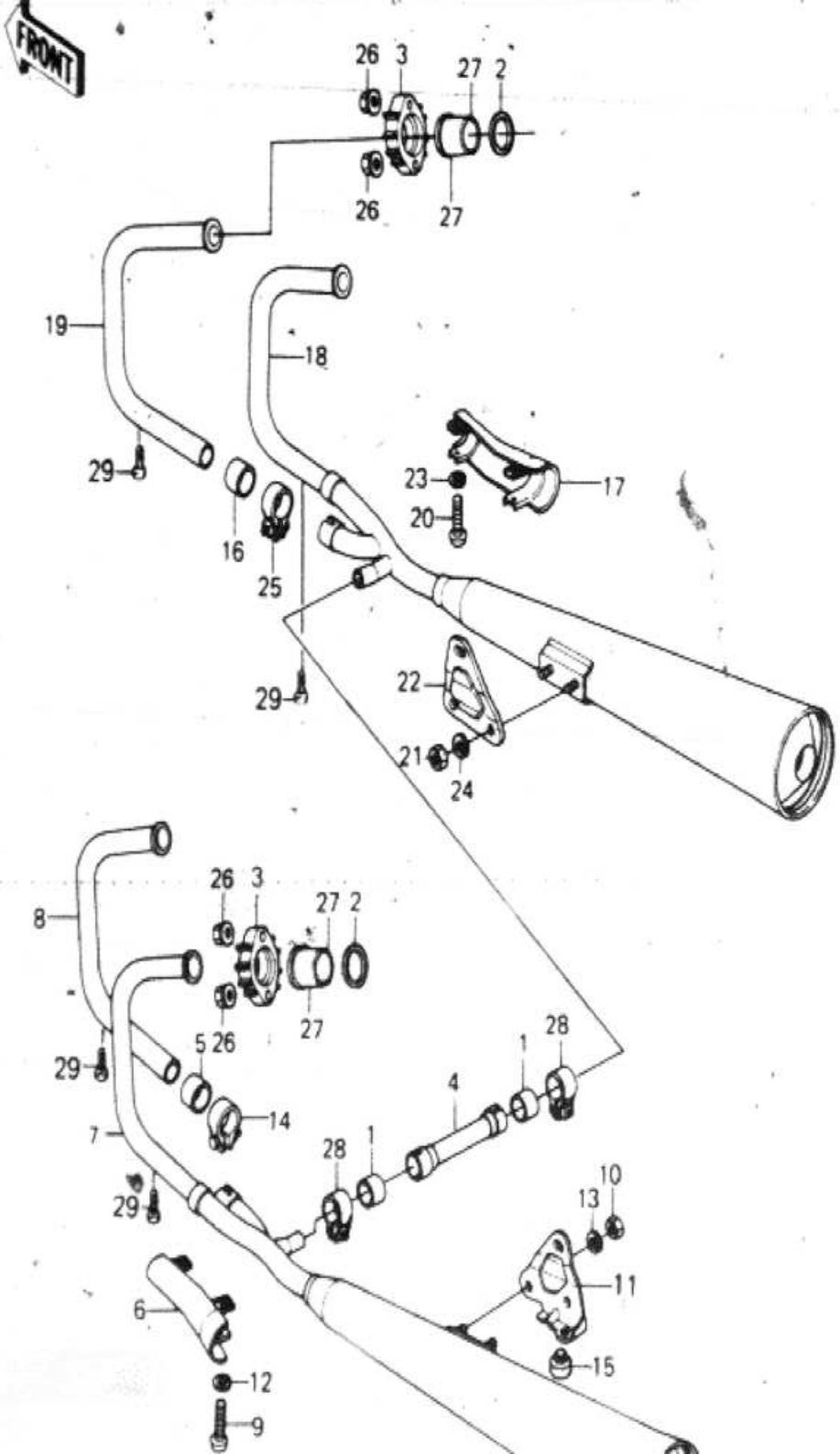
1	21083-1006	ARM, throttle	4	
2	92009-1079	SCREW, throttle arm adjust	4	
3	92043-1065	PIN, throttle arm spring	4	
4	92081-1189	SPRING, throttle arm	4	
5	312B0500A	NUT, 5 m/m	4	
6	92022-1167	WASHER, plain, 5.1 x 10 x 1.5 t	4	
7	92009-1080	SCREW, countersunk head, 4 x 12	4	
8	11034-1587	BRACKET ASSY, throttle valve	4	
9	16025-1038	VALVE, throttle, CA2.5	4	
10	16009-1060	JET NEEDLE, # 4D92	4	Use for 16001-1210
	16009-1061	JET NEEDLE, # 4D93	4	Use for 16001-1285
11	92037-1157	CIRCLIP, jet needle, 2 m/m	4	
12	220B0312A	SCREW, pan head, 3 x 12	12	
13	461F0300	WASHER, spring, 3 m/m	12	
14	16017-1044	NEEDLE JET, # V95	4	Use for 16001-1285
14-1	16017-1057	NEEDLE JET, # V95	4	Use for 16001-1210
15	92055-1069	"O" RING, 5 m/m	8	
16	92063-1055	MAIN JET, # 92	4	
17	92064-1028	PILOT JET, # 32	4	
18	16014-1024	SCREW, air adjusting	4	Use for 16001-1210
	16014-1019	SCREW, air adjusting	4	Use for 16001-1285
19	92055-1070	"O" RING, air screw	4	
20	92081-1190	SPRING, air screw	4	
21	16030-1009	FLOAT VALVE ASSY, # 1.6	4	
22	11009-1160	GASKET, float valve seat	4	
23	16031-1009	FLOAT	4	
24	92043-1066	PIN, float	4	
25	11009-1161	GASKET, float chamber	4	



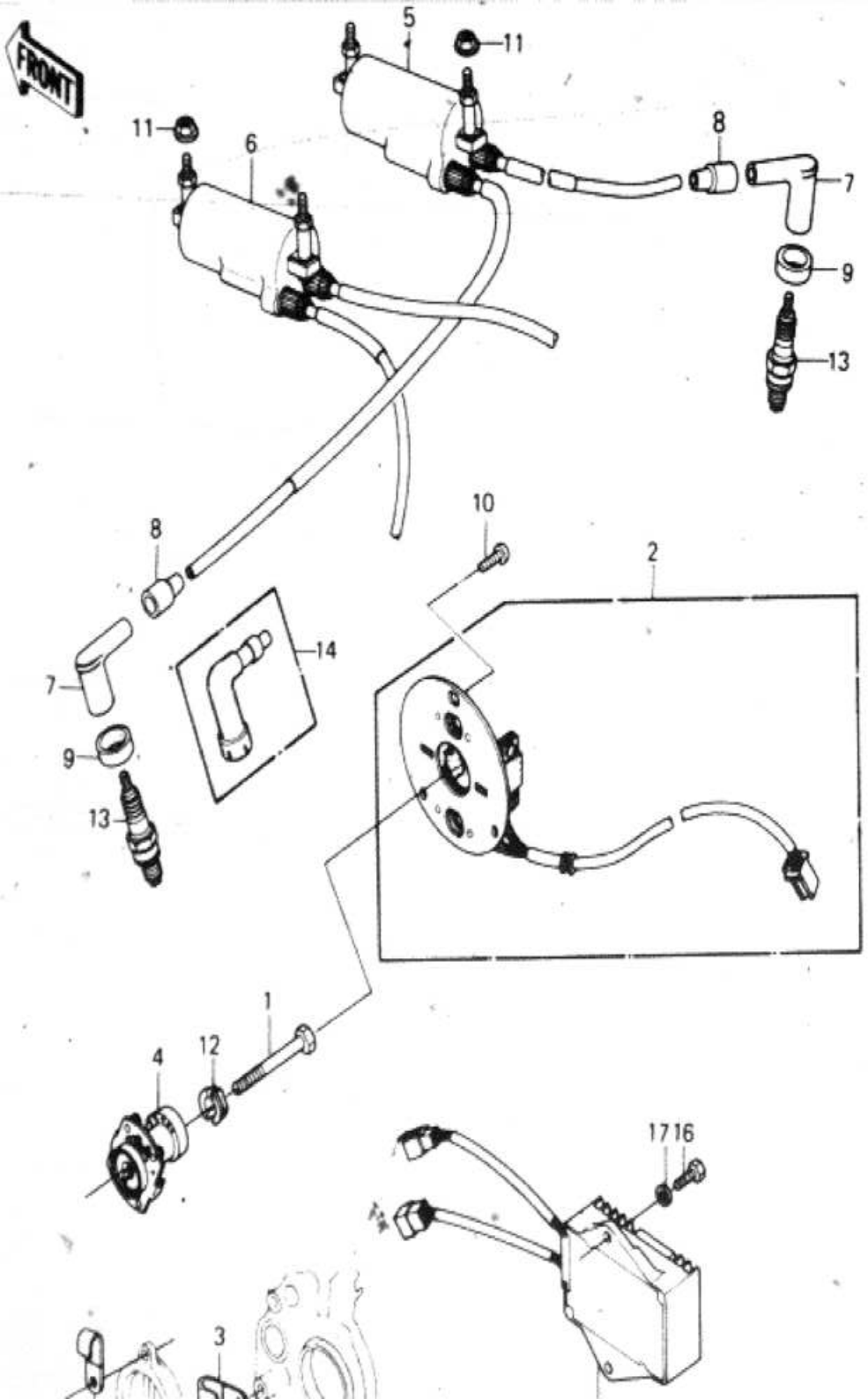
26	92066-1065	SCREW, drain	4	
27	92055-1071	"O" RING, overflow	4	
28	22080416A	SCREW, pan head, 4 x 16	16	
29	461F0400	WASHER, spring, 4 m/m	16	
30	21083-1007	ARM, choke	4	
31	16126-1024	VALVE ASSY, choke	4	
32	11009-1162	GASKET, mixing chamber top	4	
33	16005-1008	TOP, mixing chamber	4	
34	22080414A	SCREW, pan head, 4 x 14	12	
35	461F0400	WASHER, spring, 4 m/m	12	
36	49122-1010	PIPE, bleed	4	Use for 16001-1210
37	92066-1051	CAP, air adjust screw	4	Use for 16001-1210



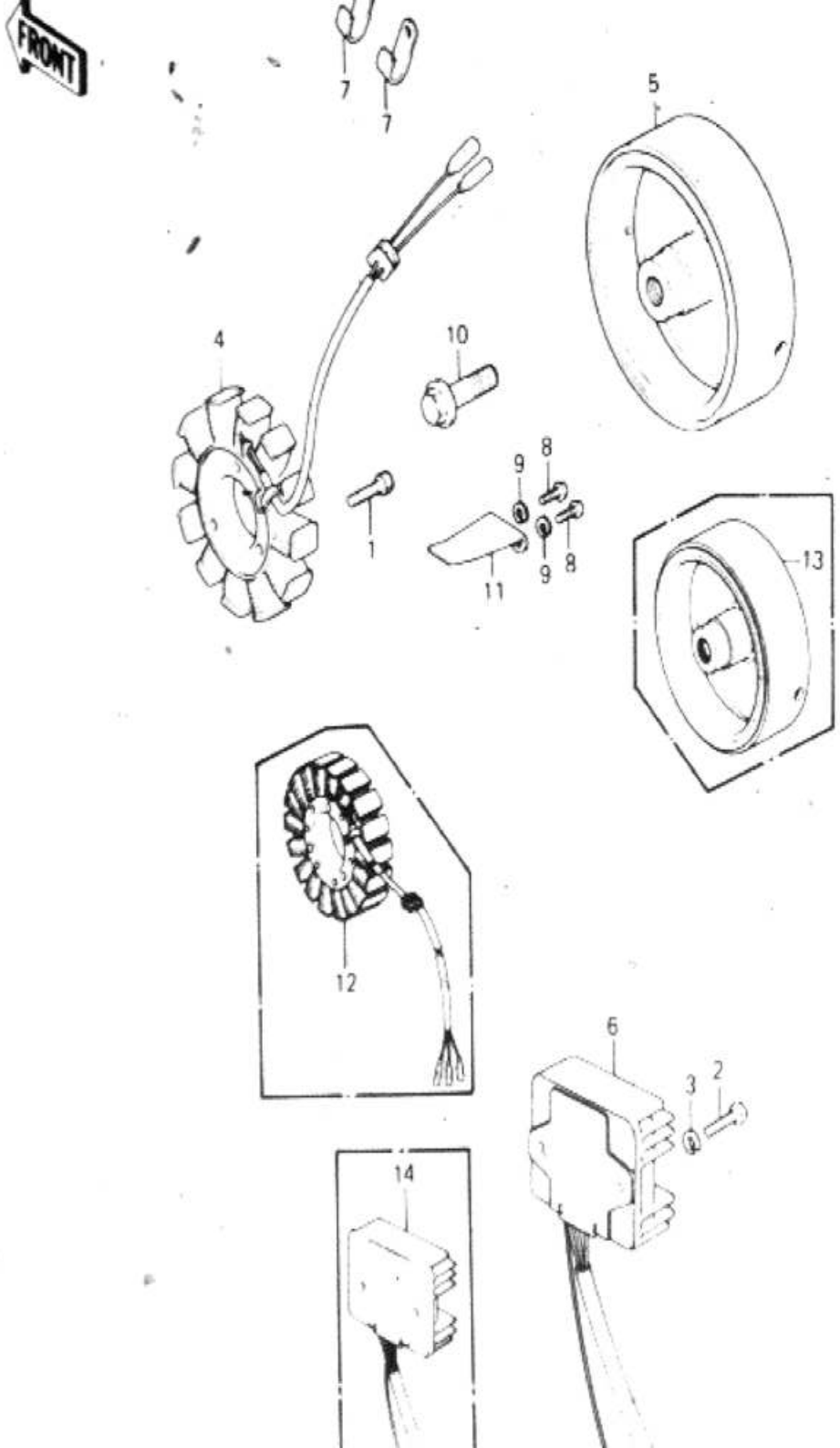
1	11010-1022	AIR CLEANER ASSY	1	
	11010-1054	AIR CLEANER ASSY	1	Use for CANADA
2	11012-1048	CAP, air cleaner	1	
3	11013-1013	ELEMENT, air cleaner	1	
4	11015-057	INLET DUCT, # 2, 3	2	
5	11015-063	INLET DUCT, # 1, 4	2	
6	22080612	SCREW, pan head, 6 x 12	2	
7	41080600	WASHER, plain, 6 m/m	2	
8	92059-1038	TUBE, breather, L = 63 m/m	1	
9	11019-003	BAFFLE PLATE, air cleaner	1	
10	11080618	BOLT, hex head, 6 x 18	2	
11	41180600	WASHER, plain, 6 m/m	2	
12	11080612	BOLT, hex head, 6 x 12	2	
13	461F0600	WASHER, spring, 6 m/m	2	
14	41180600	WASHER, plain, 6 m/m	2	
15	11034-1783	BRACKET, air cleaner, R. H.	1	
16	92037-028	CLAMP, breather tube	1	
17	92081-047	SPRING, coil, inlet duct band	4	
18	92071-1013	GROMMET, air cleaner	1	Use for 11010-102
19	16126-1017	VALVE ASSY, air switching	1	
20	92005-1017	FITTING, tube		
21	92037-072	CLAMP, tube	6	
22	92037-1076	CLAMP, tube, 24.5 m/m	1	
23	92037-213	CLAMP, tube, 19.5 m/m	4	Use for U.S.A.
24	92059-1032	TUBE, 4 x 9 x 190 ℓ	2	
25	92059-1034	TUBE	2	
26	92059-1039	TUBE	1	
27	92059-1040	TUBE, 4 x 9 x 220 ℓ	1	
28	11034-1782	BRACKET, air cleaner, L. H.	1	



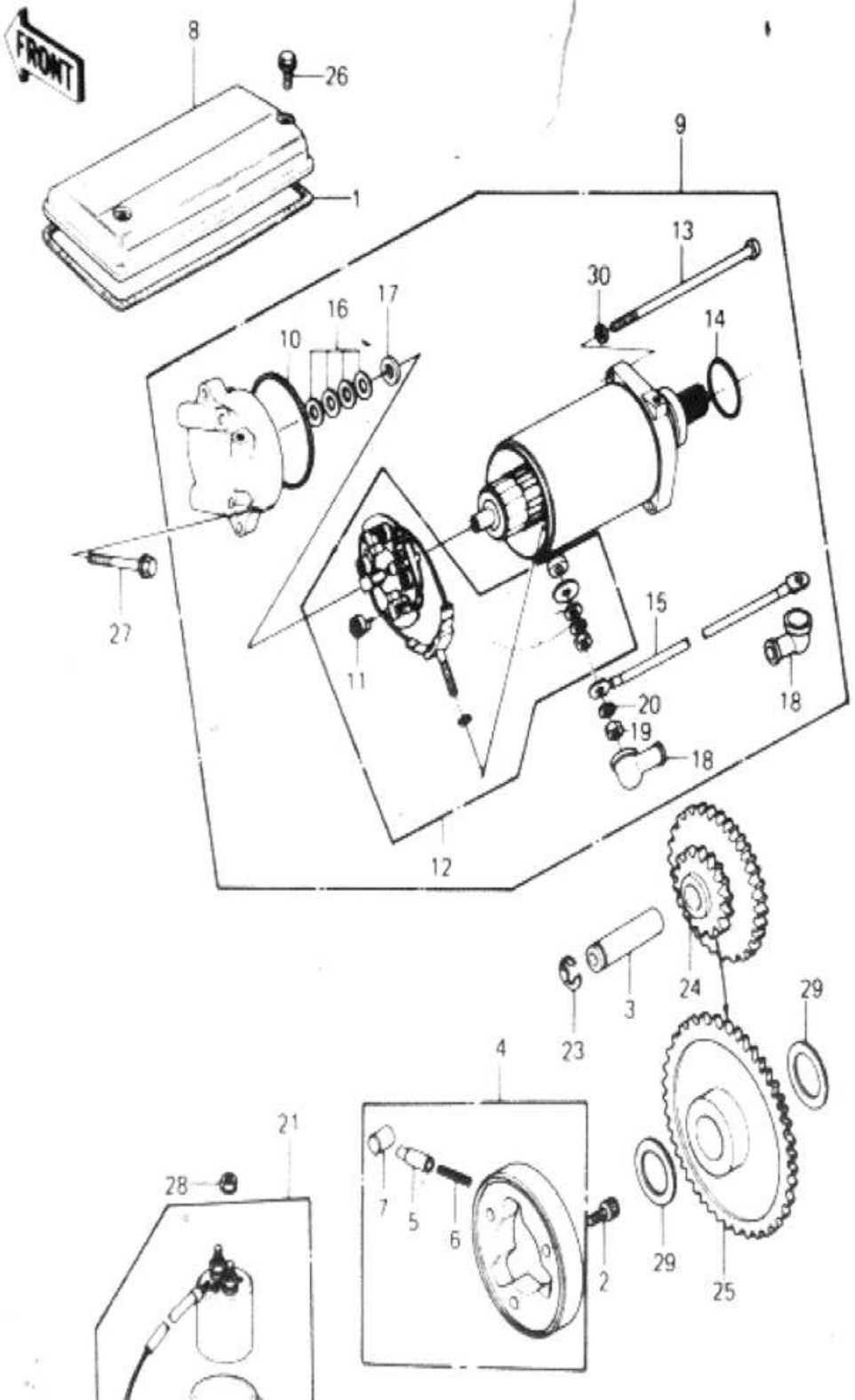
1	11009-1011	GASKET, muffler connecting	2	
2	18067-004	GASKET, exhaust pipe holder	4	
3	18069-1006	HOLDER, exhaust pipe	4	
4	32032-1108	PIPE, muffler connecting	1	
5	11009-1073	GASKET, exhaust pipe connecting	1	
6	14025-1054	COVER, muffler, L. H.	1	
7	18001-1154	MUFFLER, L. H.	1	CANADA
	18001-1148	MUFFLER, L. H. WHN EXH USE 18001-1154	1	U.S.
8	18049-1067	PIPE, exhaust, # 2	1	CANADA
	18049-1093	PIPE, exhaust, # 2	1	U.S.
9	22080640	SCREW, pan head, 6 x 40	2	
10	31780800	NUT, 8 m/m	2	
11	32069-1064	BRACKET, muffler, L. H.	1	
12	461F0600	WASHER, spring, 6 m/m	2	
13	461F0800	WASHER, spring, 8 m/m	2	
14	92037-1089	CLAMP, exhaust pipe connecting, WHN EXH USE 92037-1225	1	KZ550-C1
	92037-1225	CLAMP, exhaust pipe connecting	1	KZ550-C2
15	92075-1002	DAMPER RUBBER, main stand	1	
16	11009-1073	GASKET, exhaust pipe connecting	1	
17	14025-1055	COVER, muffler, R. H.	1	
18	18001-1155	MUFFLER, R. H.	1	CANADA
	18001-1149	MUFFLER, R. H. WHN EXH USE 18001-1155	1	U.S.
19	18049-1068	PIPE, exhaust, # 3	1	CANADA
	18049-1094	PIPE, exhaust, # 3	1	U.S.
20	22080640	SCREW, pan head, 6 x 40	2	
21	31780800	NUT, 8 m/m	2	
22	32069-1065	BRACKET, muffler, R. H.	1	
23	461F0600	WASHER, spring, 6 m/m	2	
24	461F0800	WASHER, spring, 8 m/m	2	
25	92037-1089	CLAMP, exhaust pipe connecting, WHN EXH USE 92037-1225	1	KZ550-C1
	92037-1225	CLAMP, exhaust pipe connecting	1	KZ550-C2
26	92015-1078	NUT, 6 m/m	8	
27	92027-264	SPLIT KEEPER, exhaust pipe	8	
28	92037-1045	CLAMP, muffler connecting	2	KZ550-C1



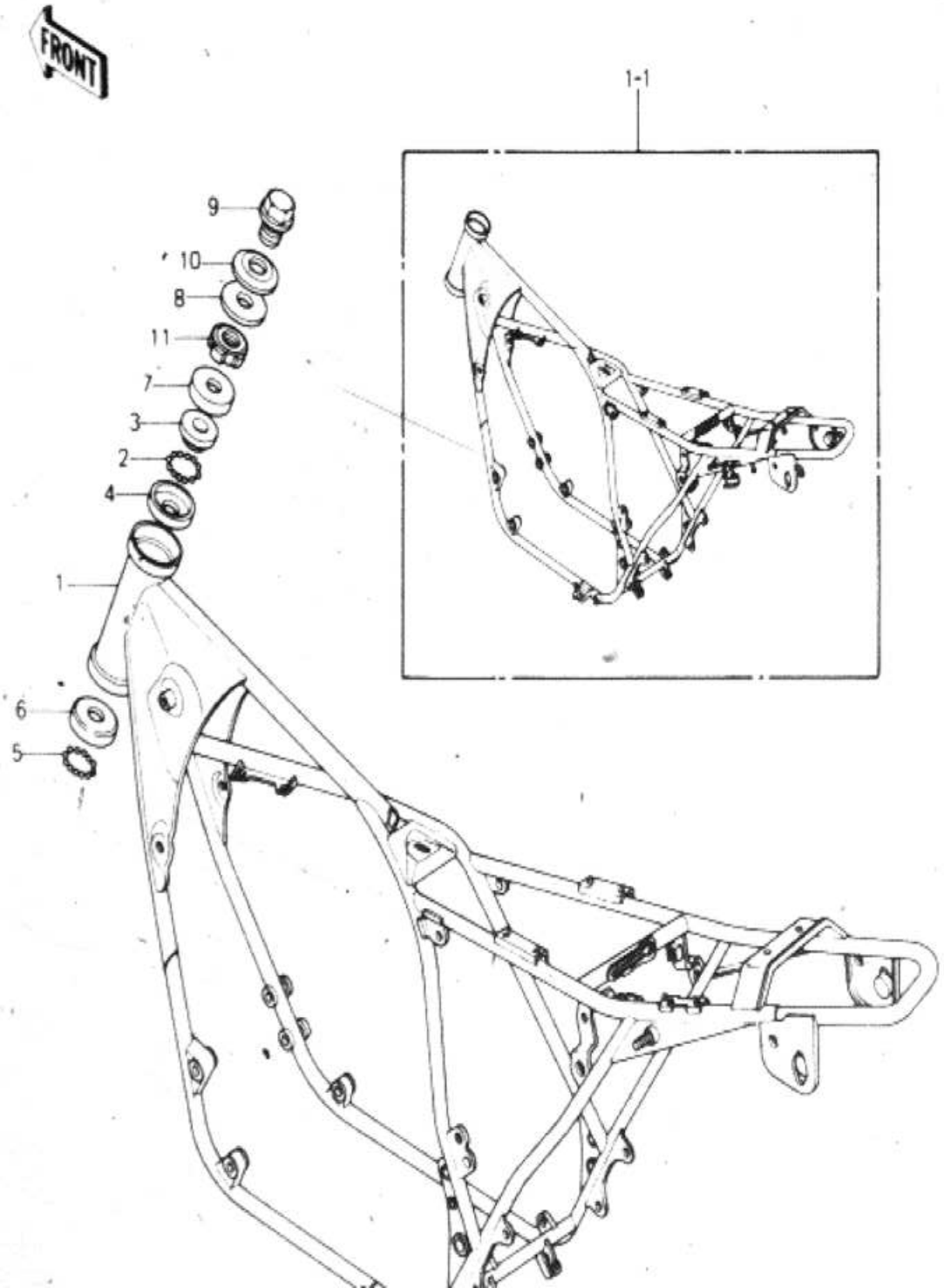
1	110G0863	BOLT, hex head, 8 x 63,	1	KZ550-C1
		WHN EXH USE 92001-1397		
	92001-1397	BOLT, hex head, 8 x 63	1	KZ550-C2
2	59026-1009	COIL, pulsing	1	
3	21126-008	CLAMP	2	
4	21148-1016	ADVANCER, automatic timing	1	
5	21121-1035	COIL, ignition, # 1, 4	1	
6	21121-1036	COIL, ignition, # 2, 3	1	
7	21130-1003	CAP, spark plug, "LD05F" Mark	4	
8	21132-005	GROMMET, spark plug cap	4	
9	92071-1015	GROMMET, spark plug cap	4	
10	22080512A	SCREW, pan head, 5 x 12	3	
11	92015-1078	NUT, 6 m/m	4	
12	92022-244	WASHER, advancer	1	
13	92070-1011	SPARK PLUG, NGK D8EA	4	
14	21160-1002	CAP ASSY, spark plug	4	Use for CANADA Market
15	21119-1017	IGNITER, WHN EXH USE 21119-1020	1	
	21119-1020	IGNITER	1	
16	11080616	BOLT, hex head, 6 x 16	2	
17	461F0600	WASHER, spring, 6 m/m	2	



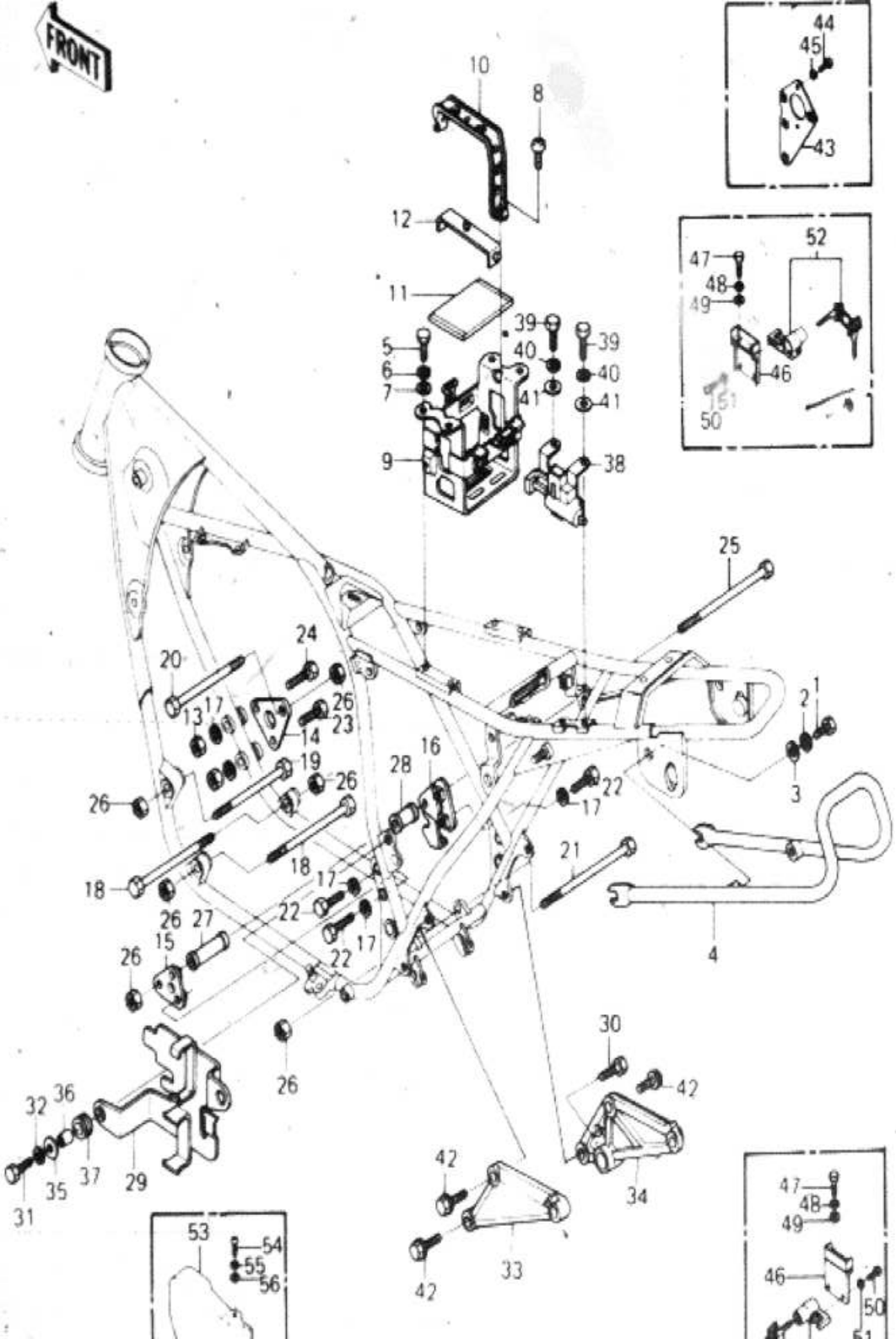
1	120P0628	BOLT, socket, 6 x 28	3	
2	110B0625	BOLT, hex head, 6 x 25	2	
3	461F0600	WASHER, spring, 6 m/m	2	
4	21003-1013	STATOR ASSY, generator	1	KZ550-C1 (Single-Phase generator)
5	21050-1007	ROTOR, generator	1	
6	21066-1011	REGULATOR, voltage	1	
7	21126-008	CLAMP, contact breaker lead wire	2	
8	220B0512A	SCREW, pan head, 5 x 12	2	
9	461F0500	WASHER, spring, 5 m/m	2	
10	92001-1201	BOLT, rotor, 10 x 40	1	
11	92037-1122	CLAMP, generator lead wire	1	
12	21003-1038	STATOR ASSY, generator	1	KZ550-C2 (Three-Phase generator)
13	21050-1019	ROTOR, generator	1	
14	21066-1008	REGULATOR, voltage	1	



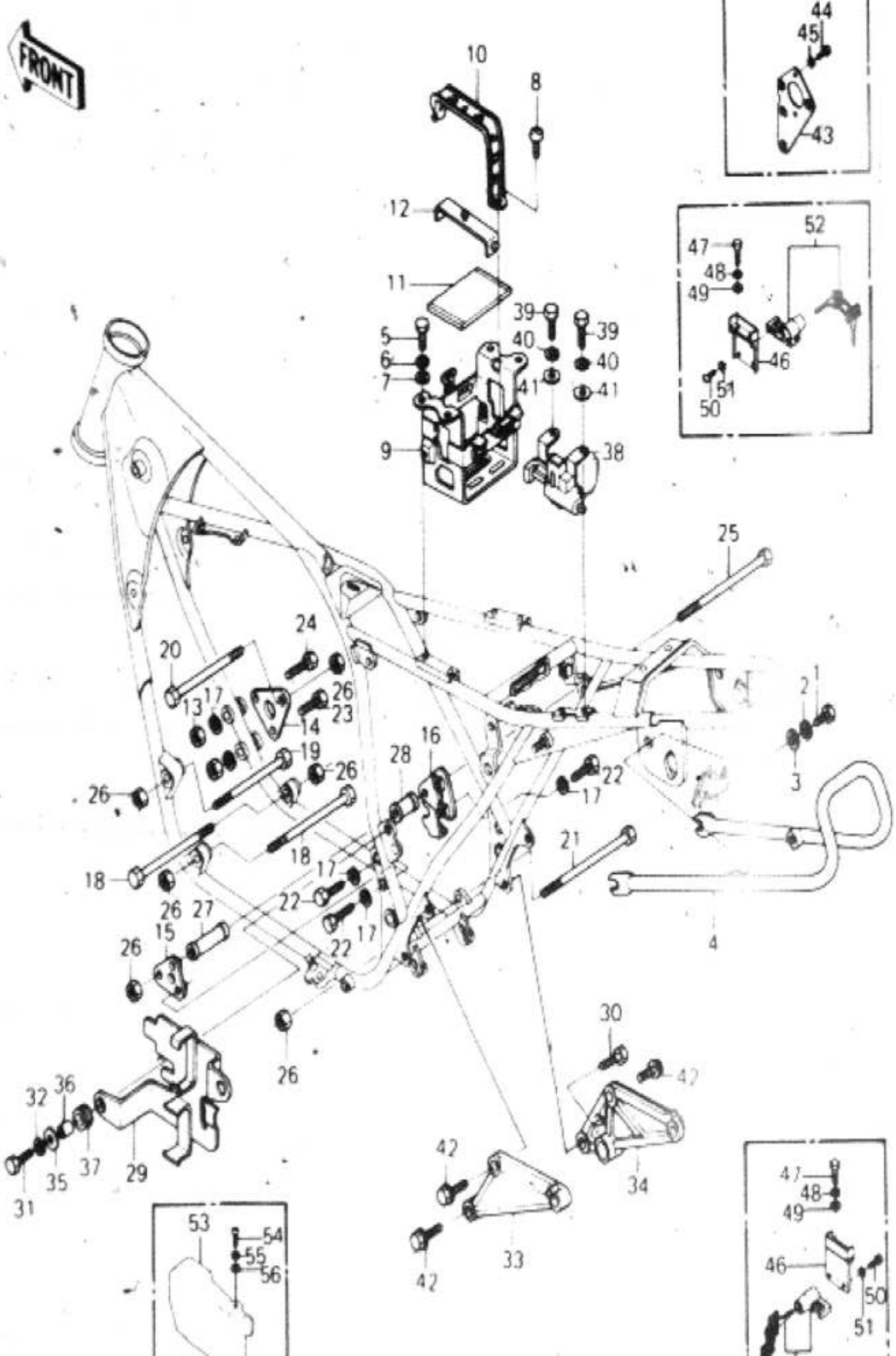
Ref. No.	Part No.	Part Name	Quantity	Remarks
1	11009-1069	GASKET, starter motor cover	1	
2	92001-1357	BOLT, socket, 8 x 11,	3	
		WHN EXH USE 92001-1424		
	92001-1424	BOLT, socket, 8 x 10	3	
3	13107-1006	SHAFT, idle gear	1	
4	13193-1002	CLUTCH ASSY, oneway	1	
5	92043-132	PIN, oneway clutch	3	
6	92081-159	SPRING, oneway clutch	3	
7	92122-006	ROLLER, oneway clutch	3	
8	14025-1050	COVER, starter motor	1	
9	21163-1010	MOTOR ASSY, starter	1	
10	92055-1086	"O" RING	1	
11	21040-1002	SPRING, carbon brush	4	
12	21039-1005	BRUSH SET, carbon	1	
13	21015-005	SCREW, pan head, 6 x 110	2	
14	21027-004	"O" RING, 25 m/m	1	
15	26011-1073	WIRE, starter motor lead	1	
16	21025-011	WASHER, thrust, 0.2 t	4	
17	92022-1132	WASHER, thrust, 0.8t	1	
18	21017-017	CAP, starter motor terminal	2	
19	312B0600	NUT, 6 m/m	1	
20	461F0600	WASHER, spring, 6 m/m	1	
21	21164-005	SWITCH, magnetic	1	
22	21064-002	DAMPER, magnetic switch shock	1	
23	48?K0200	CIRCLIP, 12 m/m	1	
24	59051-1011	GEAR, idle, 83T x 21T	1	
25	59051-1018	GEAR, oneway clutch, 58T	1	
26	92001-1151	BOLT, hex head, 6 x 10	2	
27	92003-110	BOLT, hex head, 6 x 54	2	
28	92015-1078	NUT, 6 m/m	2	
29	92026-1025	SPACER, oneway clutch gear, 25 x 36 x 3.2 t	2	
30	461F0500	WASHER, spring, 5 m/m	2	



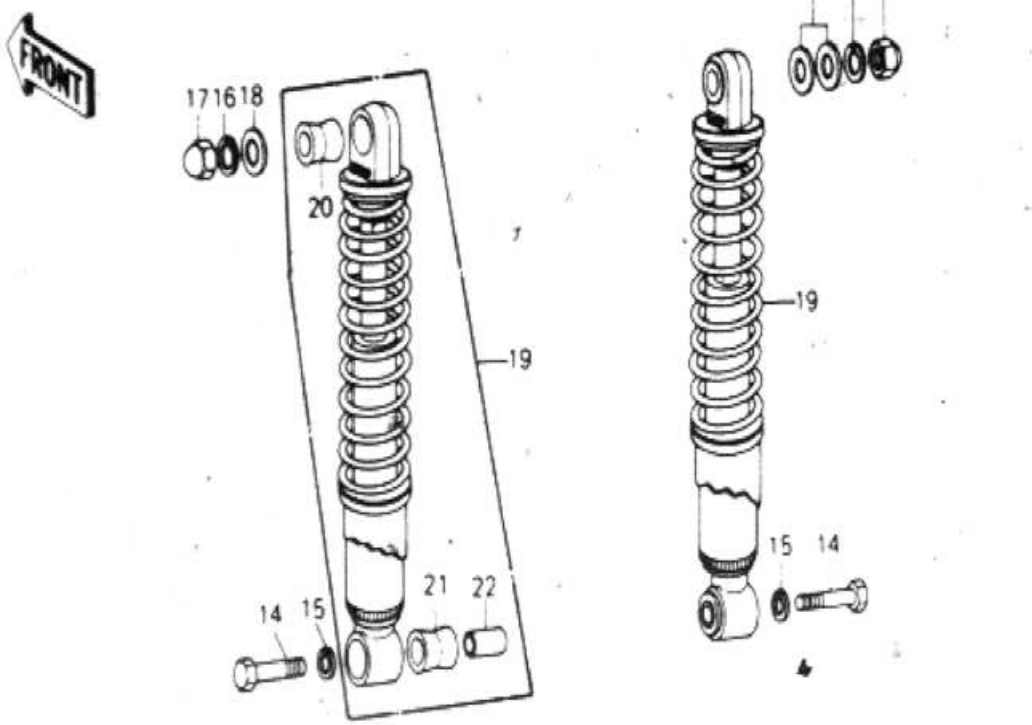
Ref. No.	Part No.	Part Name	Quantity	Remarks
1	32002-1156	FRAME	1	KZ550-C1
1-1	32002-1215	FRAME	1	KZ550-C2
2	600A0800	BALL, steel, 1/4"	19	
3	92047-011	CONE, steering stem head, upper	1	
4	92048-006	RACE, steering stem head, upper	1	
5	600A0800	BALL, steel, 1/4"	20	
6	92048-008	RACE, steering stem head, lower	1	
7	46098-016	CAP, steering stem head	1	
8	46100-003	WASHER, wave	1	
9	92007-031	BOLT, steering stem head	1	
10	92022-230	WASHER, steering stem head	1	
11	92090-007	NUT, steering stem head	1	

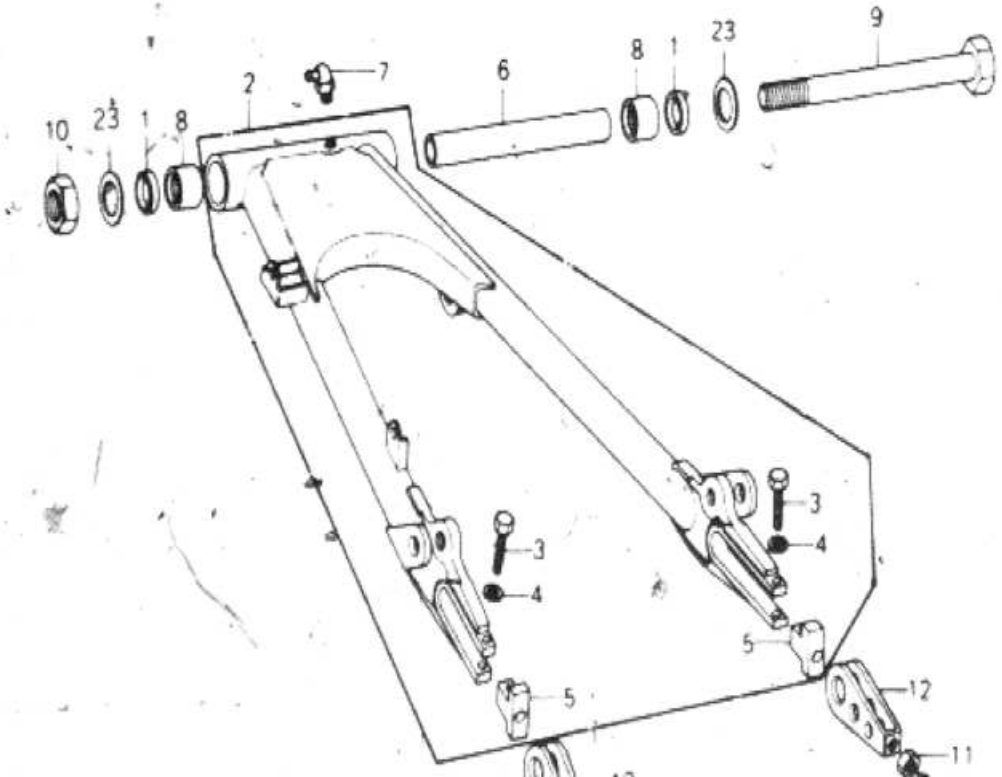


1	114B0818	BOLT, hex head, 8 x 18	2	
2	461F0800	WASHER, spring, 8 m/m	2	
3	410B0800	WASHER, plain, 8 m/m	2	
4	35011-1050	STAY, rear	1	
5	110B0612	BOLT, hex head, 6 x 12	4	
6	461F0600	WASHER, spring, 6 m/m	4	
7	411B0600	WASHER, plain, 6 m/m	4	
8	220B0612	SCREW, pan head, 6 x 12	1	
9	32097-1027	CASE, battery	1	
10	92072-1019	BAND, battery	1	
11	92075-1076	DAMPER, battery base	1	
12	92075-1113	DAMPER, battery band	1	
13	317B0800	NUT, 8 m/m	2	
14	32029-1048	BRACKET, engine, front, R. H.	1	
15	32029-1049	BRACKET, engine, rear, L. H.	1	
16	32029-1050	BRACKET, engine, rear, R. H.	1	
17	461F0800	WASHER, spring, 8 m/m	6	
18	92001-1048	BOLT, hex head, 10 x 84	2	
19	92001-1049	BOLT, hex head, 10 x 72	1	
20	92001-1107	BOLT, hex head, 10 x 62	1	
21	92001-1109	BOLT, hex head, 10 x 179	1	
22	110G0840	BOLT, hex head, 8 x 40,	4	KZ550-C1
		WHN EXH USE 92001-1383		
	92001-1383	BOLT, hex head, 8 x 40	4	KZ550-C2
23	110G0859	BOLT, hex head, 8 x 59	1	KZ550-C1
		WHN EXH USE 92001-1345		
	92001-1345	BOLT, hex head, 8 x 60	1	KZ550-C2
24	110G0863	BOLT, hex head, 8 x 63,	1	KZ550-C1
		WHN EXH USE 92001-1397		
	92001-1397	BOLT, hex head, 8 x 63	1	KZ550-C2
25	92003-161	BOLT, hex head, 10 x 255	1	
26	92019-021	NUT, lock, 10 m/m	6	
27	92027-1109	COLLAR, L = 57.5 m/m	1	



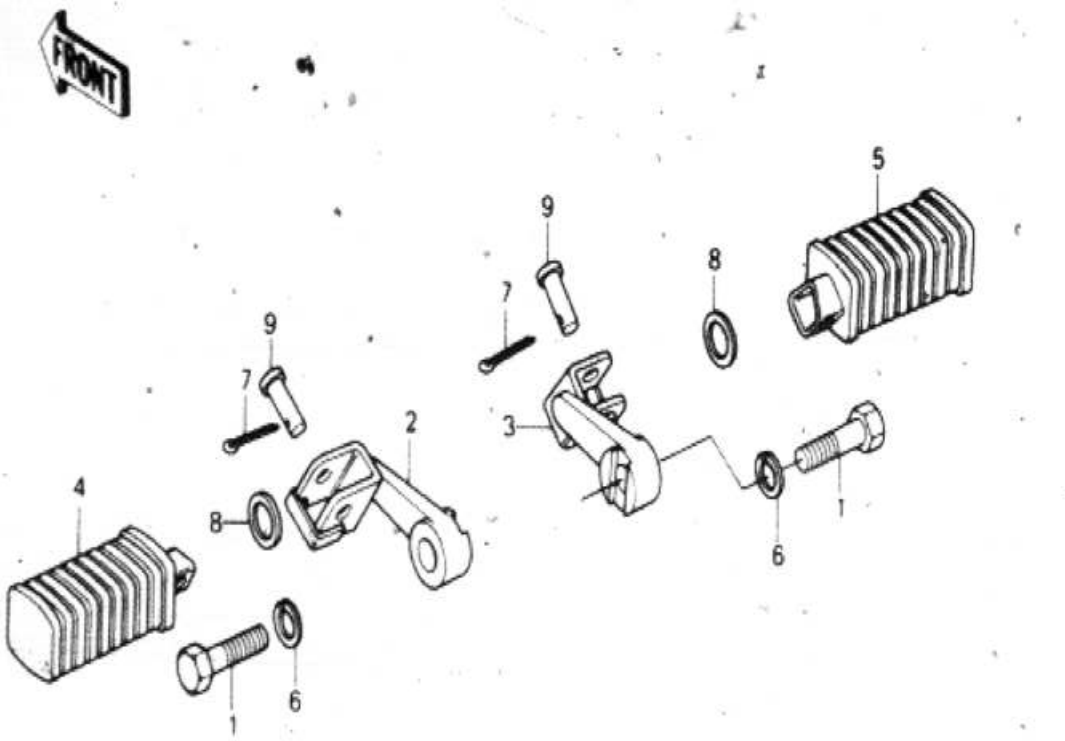
29	11034-1781	BRACKET, electro base	1	KZ550-C1
29-1	11034-1975	BRACKET, electro base	1	KZ550-C2
30	114G0830	BOLT, hex head, 8 x 30	1	
31	110B0620	BOLT, hex head, 6 x 20	2	
32	461F0600	WASHER, spring, 6 m/m	2	
33	35011-1051	STAY, muffler, L. H.	1	
34	35011-1052	STAY, muffler, R. H.	1	
35	92022-125	WASHER, plain, 6.5 x 20 x 1.6	2	
36	92027-165	COLLAR, L = 7.5 m/m	2	
37	92075-149	DAMPER RUBBER	2	
38	53045-1001	HOOK ASSY, helmet	1	KZ550-C1
39	110B0612	BOLT, hex head, 6 x 12	2	KZ550-C1
40	461F0600	WASHER, spring, 6 m/m	2	KZ550-C1
41	411B0600	WASHER, plain, 6 m/m	2	KZ550-C1
42	92001-1095	BOLT, 8 x 28	3	
43	11034-1985	BRACKET, CDI unit & turn signal automatic stop switch	1	KZ550-C2
44	220B0612	SCREW, pan head, 6 x 12	2	KZ550-C2
45	461F0600	WASHER, spring, 6 m/m	2	KZ550-C2
46	11034-1926	BRACKET, helmet lock	2	KZ550-C2
47	110B0614	BOLT, hex head, 6 x 14	4	KZ550-C2
48	461F0600	WASHER, spring, 6 m/m	4	KZ550-C2
49	411B0600	WASHER, plain, 6 m/m	4	KZ550-C2
50	220B0510A	SCREW, pan head, 5 x 10	4	KZ550-C2
51	461F0500	WASHER, spring, 5 m/m	4	KZ550-C2
52	27016-5038	LOCK ASSY, helmet	2	KZ550-C2
53	14025-1295	COVER, electro	1	KZ550-C2
54	220B0614	SCREW, pan head, 6 x 14	2	KZ550-C2
55	461F0600	WASHER, spring, 6 m/m	2	KZ550-C2
56	92022-125	WASHER, plain, 6.5 x 20 x 1.6	2	KZ550-C2

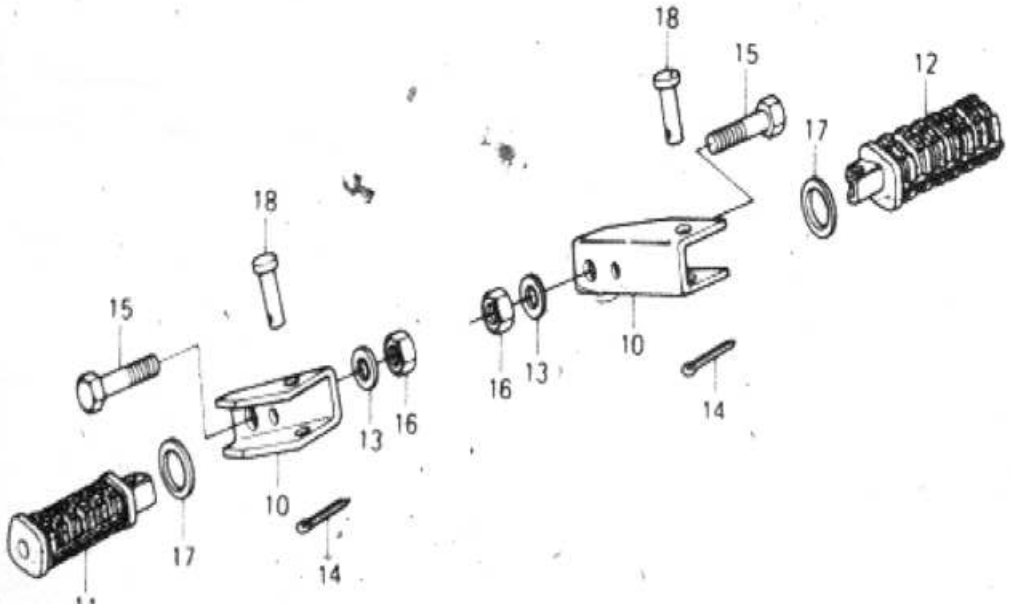




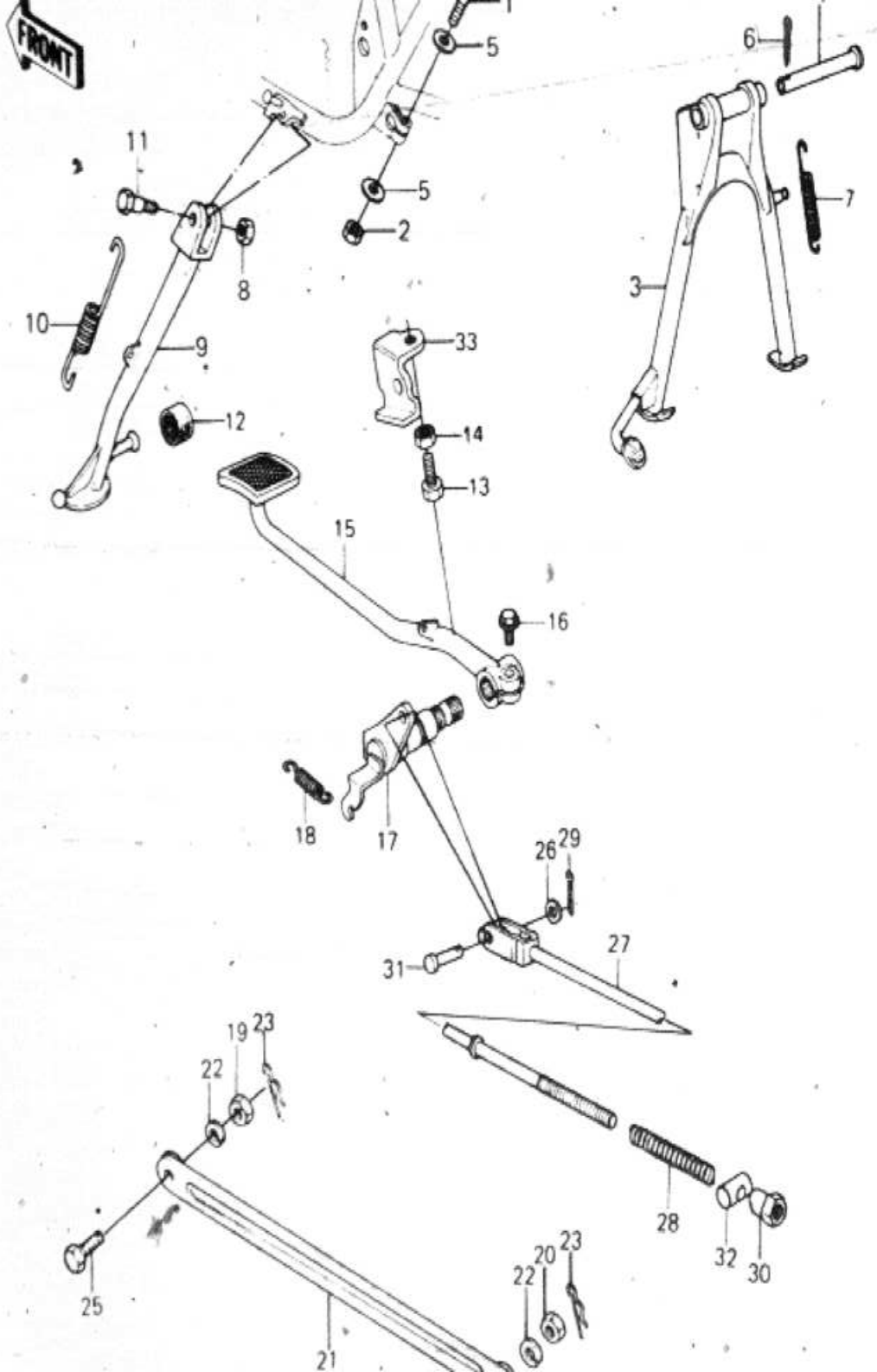
1	92049-1059	OIL SEAL, MHA22284	2	
2	33001-1063	SWING ARM, WHN EXH USE 33001-1067	1	KZ550-C1
	33001-1067	SWING ARM, WHN EXH USE 33001-1097	1	KZ550-C1
	33001-1097	SWING ARM	1	KZ550-C2
3	114G0835	BOLT, hex head, 8 x 35	2	
4	461F0800	WASHER, spring, 8 m/m	2	
5	33044-002	STOPPER, chain adjust	2	
6	42036-1018	SLEEVE, swing arm, 14.1 x 22 x 225.5	1	
7	92005-002	GREASE NIPPLE, swing arm	1	Use for 33001-1063/1067
8	92046-061	BEARING, needle, 22BTM2816	2	
9	33032-1004	SHAFT, swing arm pivot, 14 x 307	1	
10	92019-011	NUT, lock, 14 m/m	1	
11	318B0800	NUT, 8 m/m	2	
12	33040-056	ADJUSTER, chain	2	
13	92001-038	BOLT, chain adjuster,	2	KZ550-C1
		WHN EXH USE 92001-1399		
	92001-1399	BOLT, chain adjuster	2	KZ550-C2
14	113N1035	BOLT, hex head, 10 x 35	2	
15	461F1000	WASHER, spring, 10 m/m	2	
16	461F1000	WASHER, spring, 10 m/m	2	
17	92020-003	NUT, cap, 10 m/m	2	
18	92022-176	WASHER, plain, 10 x 22 x 3.2 t	3	
19	45014-1066	SHOCK ABSORBER, rear,	2	KZ550-C1
		WHN EXH USE 45014-1103		
	45014-1103	SHOCK ABSORBER, rear	2	KZ550-C2
20	45017-015	BUSHING, shock absorber, upper	2	
21	45017-012	BUSHING, shock absorber, lower	2	
22	45016-008	BUSHING, shock absorber, lower	2	
23	92025-1228	SHIM, 22.2 x 34 x 0.5	AR	option

Footrests

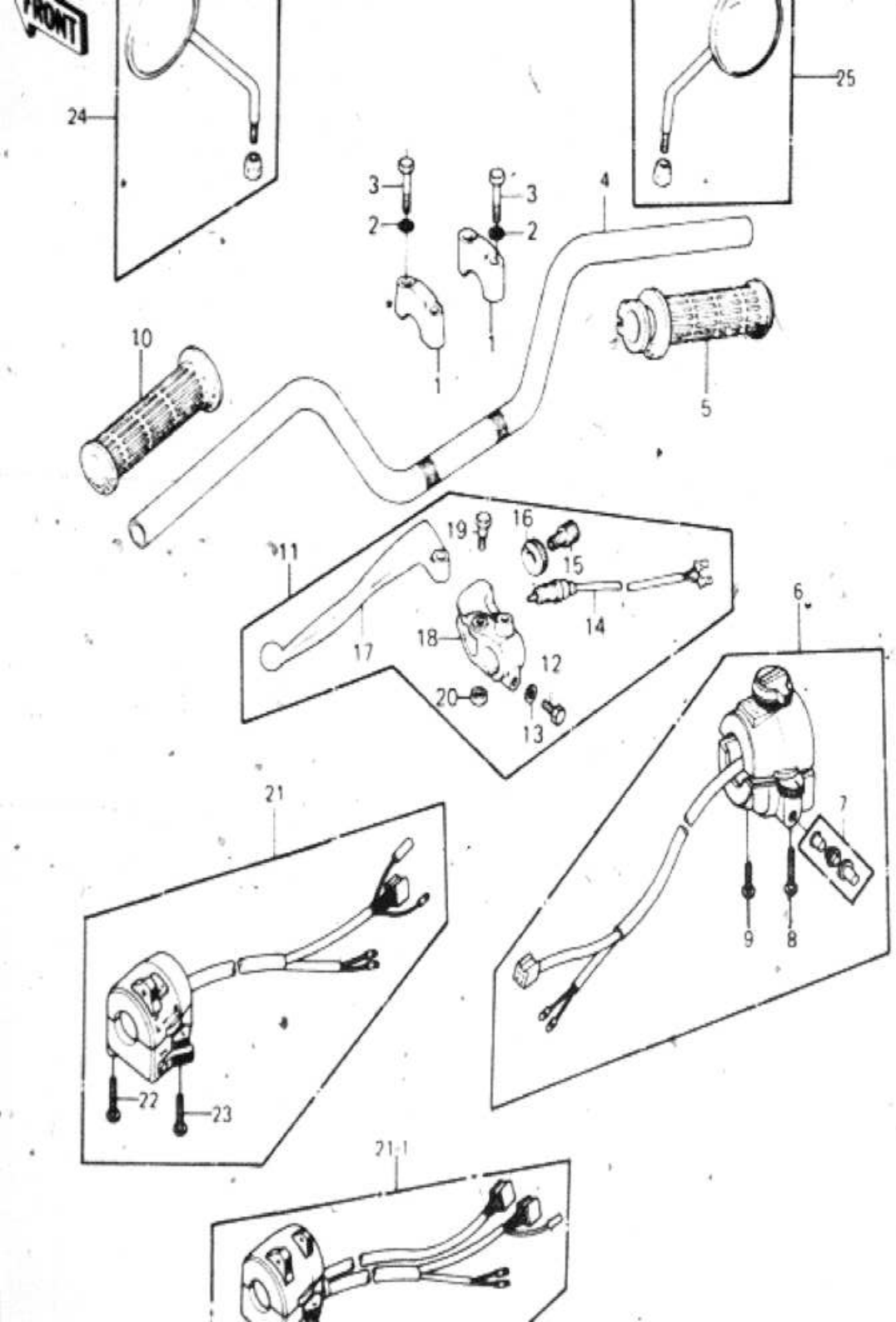




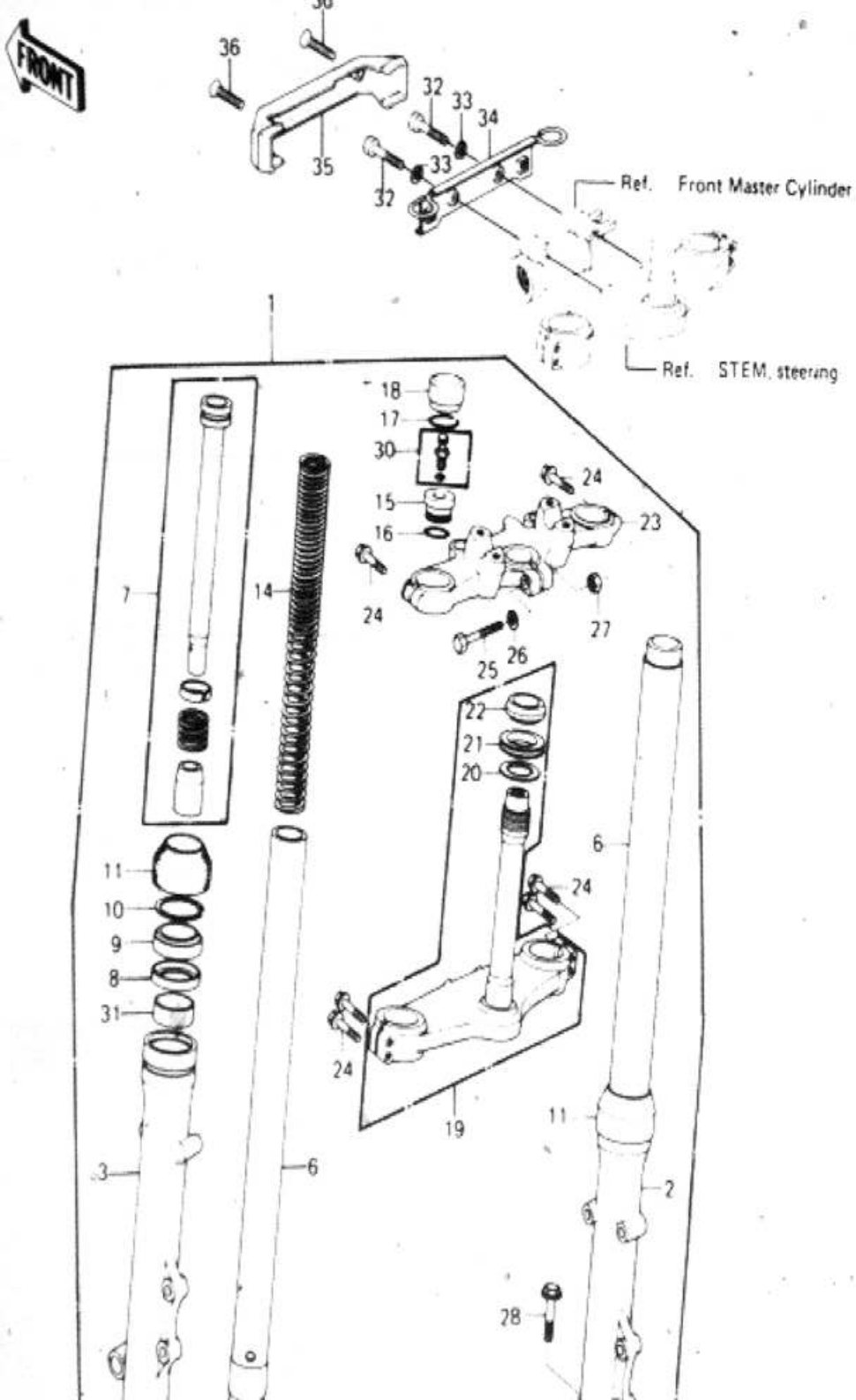
Ref. No.	Part No.	Part Name	Quantity	Remarks
1	113G1225A	BOLT, hex head, 12 x 25	2	
2	34003-1068	HOLDER, footrest step, L. H.	1	
3	34003-1069	HOLDER, footrest step, R. H.	1	
4	34028-1019	STEP, front footrest, L. H.	1	
5	34028-1020	STEP, front footrest, R. H.	1	
6	461F1200	WASHER, spring, 12 m/m	2	
7	550D2516	PIN, cotter, 2.5 x 16	2	
8	92022-250	WASHER, plain, 25 x 36 x 2.3t	2	
9	92043-115	PIN, footrest step, front	2	
10	34003-1025	HOLDER, rear footrest step	2	
11	34028-1009	STEP, rear footrest, L. H.	1	
12	34028-1010	STEP, rear footrest, R. H.	1	
13	411B1000	WASHER, plain, 10 m/m	2	
14	550D2012	PIN, cotter, 2.0 x 12	2	
15	92001-1252	BOLT, hex head, 10 x 35	2	
16	92019-021	NUT, lock, 10 m/m	2	
17	92022-181	WASHER, plain, 22.5 x 30 x 2.6t	2	
18	92043-079	PIN, footrest step, rear	2	



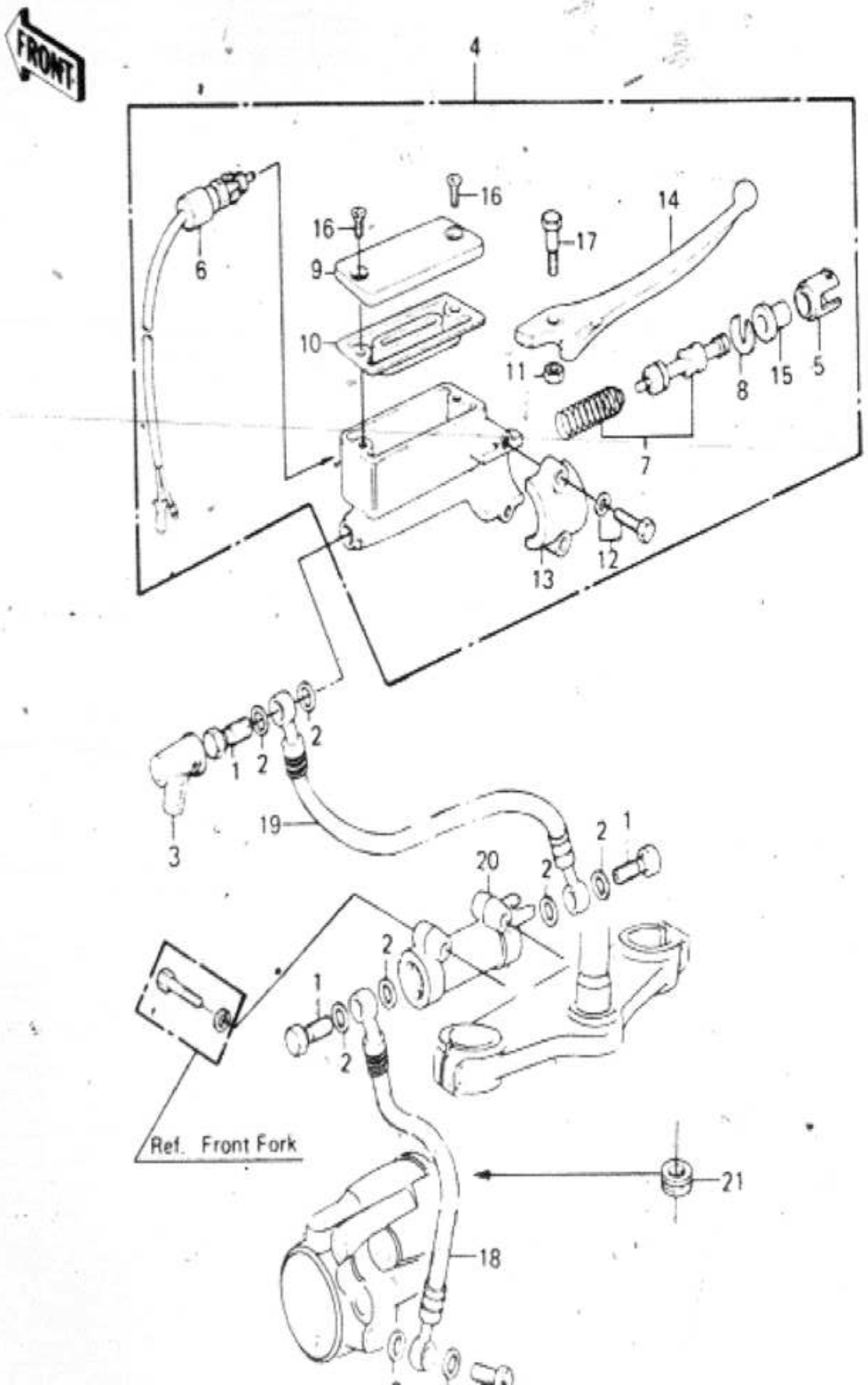
1	114G0840	BOLT, hex head, 8 x 40	2
2	317B0800	NUT, 8 m/m	2
3	34011-1026	STAND, main	1
4	34019-016	SHAFT, main stand	1
5	410B0800	WASHER, plain, 8 m/m	4
6	550D3030	PIN, cotter, 3.0 x 30	1
7	92081-1265	SPRING, main stand	1
8	315B1000	NUT, 10 m/m	1
9	34024-1047	STAND, side	1
10	34025-005	SPRING, side stand	1
11	92003-079	BOLT, side stand	1
12	92075-1205	DAMPER RUBBER, side stand	1
13	110B0620	BOLT, hex head, 6 x 20	1
14	311B0600	NUT, 6 m/m	1
15	43001-1048	PEDAL, brake	1
16	92001-1172	BOLT, hex head, 8 x 25	1
17	43004-1013	SHAFT, brake	1
18	92081-1147	SPRING, brake pedal return	1
19	314B1000	NUT, 10 m/m	1
20	315B1000	NUT, 10 m/m	1
21	43007-027	TORQUE LINK, rear brake	1
22	461F1000	WASHER, spring, 10 m/m	2
23	554A0800	SNAP PIN	2
24	92003-034	BOLT, torque link, rear, 10 x 35	1
25	92003-096	BOLT, torque link, front, 10 x 29	1
26	410B0600	WASHER, plain, 6 m/m	1
27	43011-1014	ROD, brake	1
28	43012-001	SPRING, brake rod	1
29	550D2015	PIN, cotter, 2.0 x 15	1
30	92015-042	NUT, brake rod adjust	1
31	92043-064	PIN, brake rod	1
32	92043-065	PIN, brake rod	1
33	11034-1824	BRACKET, brake pedal stoper	1



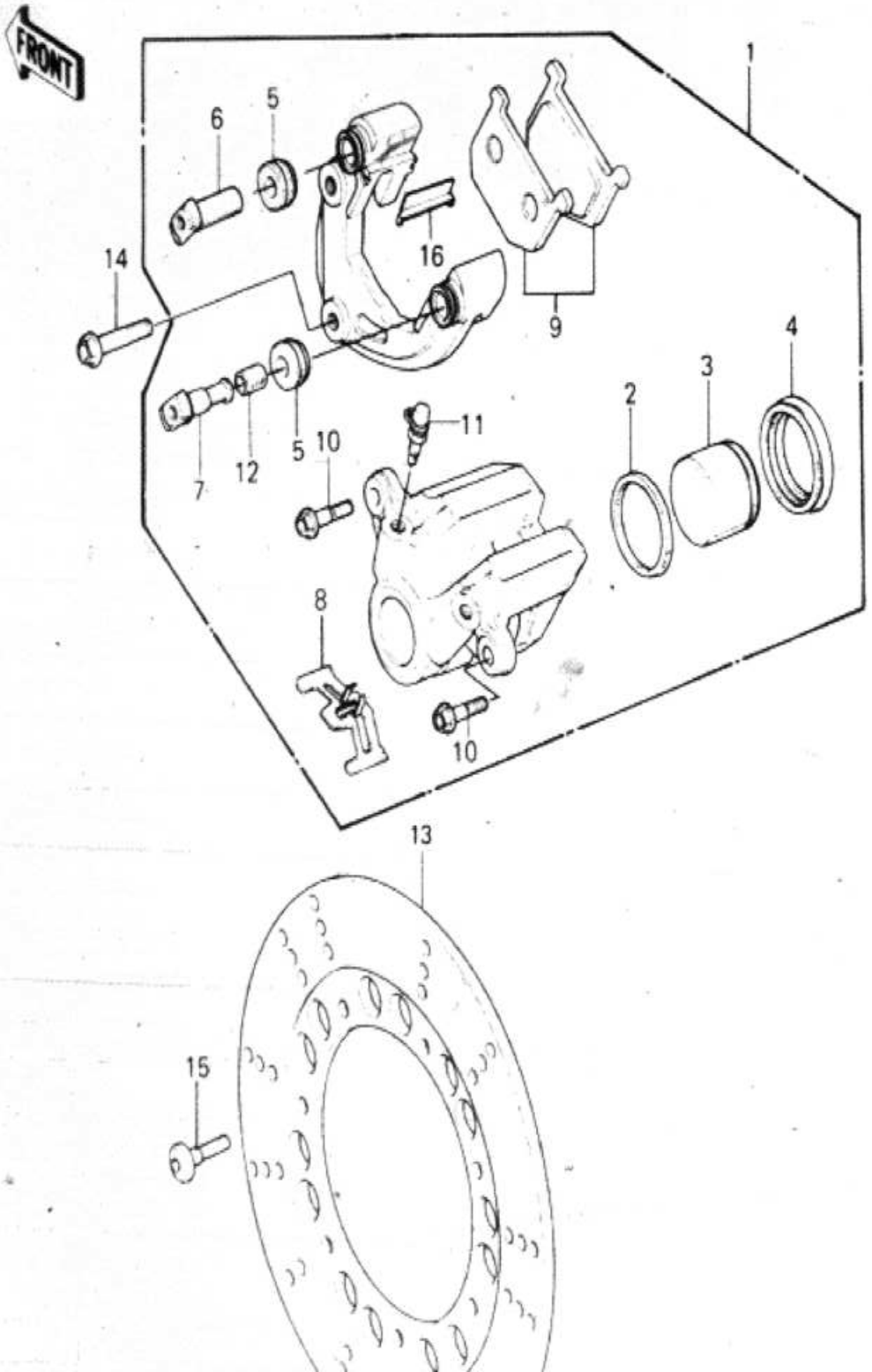
1	46012-008	HOLDER, handlebar, upper	2	
2	461F0800	WASHER, spring, 8 m/m	4	
3	92007-002	BOLT, 8 x 38, WHN EXH USE 92001-1405	4	KZ550-C1
	92001-1405	BOLT, 8 x 38	4	KZ550-C2
4	46003-1062	HANDLE BAR	1	
5	46019-038	GRIP ASSY, throttle, R. H.	1	
6	46091-1101	HOUSING ASSY, control, R. H.	1	
7	27010-1009	SWITCH ASSY, starter push button	1	
8	220B0540A	SCREW, pan head, 5 x 40	1	
9	220B0530A	SCREW, pan head, 5 x 30	1	
10	46075-028	RUBBER, L. H, grip	1	
11	46076-054	LEVER ASSY, clutch	1	
12	110N0625	BOLT, hex head, 6 x 25	1	
13	410B0600	WASHER, plain, 6 m/m	1	
14	27043-002	SWITCH, clutch	1	
15	46055-003	SCREW, cable adjust	1	
16	46056-007	NUT, cable adjust lock	1	
17	46092-022	LEVER, clutch	1	
18	46094-019	HOLDER, clutch lever	1	
19	92007-047	BOLT, clutch lever fitting	1	
20	92019-008	NUT, lock, 6 m/m	1	
21	46091-1100	CASE ASSY, L. H.	1	KZ550-C1
21-1	46091-1135	CASE ASSY, L. H.	1	KZ550-C2
22	220B0535A	SCREW, pan head, 5 x 35	1	Use for 46091-1100
23	220B0530A	SCREW, pan head, 5 x 30	1	Use for 46091-1100
24	56001-1007	REAR VIEW MIRROR, L. H.	1	KZ550-C1
	56001-1079	REAR VIEW MIRROR, L. H.	1	KZ550-C2
25	56001-1008	REAR VIEW MIRROR, R. H.	1	KZ550-C1
	56001-1080	REAR VIEW MIRROR, R. H.	1	KZ550-C2
26	220B0525A	SCREW, pan head, 5 x 25	2	Use for 46091-1135



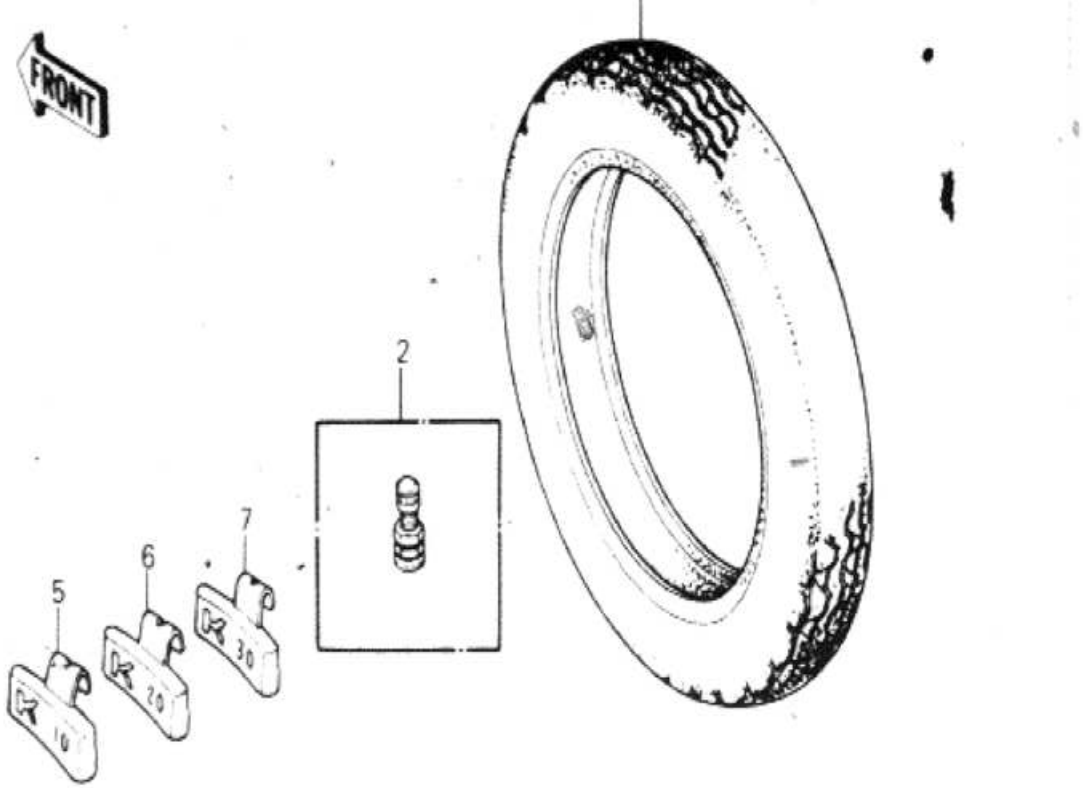
1	44001-1152	FRONT FORK ASSY	1	
2	44006-1051	TUBE, R. H. fork outer	1	
3	44005-1050	TUBE, L. H. fork outer	1	
4	110B0608	BOLT, drain plug, 6 x 8	2	
5	44045-047	GASKET, drain plug	2	
6	44013-1043	TUBE, fork inner	2	
7	44022-1024	CYLINDER, fork	2	
8	92026-1038	SPACER, fork	2	
9	92049-1035	OIL SEAL, fork, WHN EXH USE 92049-1063	2	KZ550-C1
	92049-1063	OIL SEAL, fork	2	KZ550-C2
10	92033-1055	RING, snap	2	
11	92093-1018	DUST SHIELD, fork, WHN EXH USE 92093-1047	2	KZ550-C1
	92093-1047	DUST SHIELD, fork	2	KZ550-C2
12	44041-078	BOLT, fork cylinder	2	
13	44045-051	GASKET, fork cylinder bolt	2	
14	44026-1060	SPRING, fork inner	2	
15	44029-1019	SEAT, fork spring	2	
16	92055-1034	"O" RING, spring seat	2	
17	92033-1023	CIRCLIP, spring seat	2	
18	11012-1136	CAP, fork top	2	
19	44037-1013	STEM, steering	1	
20	92022-231	WASHER, steering stem	1	
21	92056-003	DUST SHIELD, bearing cone	1	
22	92047-012	CONE, steering stem bearing	1	
23	44039-1011	HEAD, steering stem	1	
24	92001-1149	BOLT, flanged, 8 x 40	6	
25	92001-1064	BOLT, hex head, 8 x 55	1	
26	461F0800	WASHER, spring, 8 m/m	1	
27	92015-1124	NUT, lock, 8 m/m	1	
28	92001-1136	BOLT, flanged, 8 x 45	1	
29	92015-1055	NUT, flanged, 8 m/m	1	
30	16126-1025	VALVE ASSY, air	2	
31	44065-1011	BUSHING, outer tube	2	
32	11080640	BOLT, hex head, 6 x 40	2	
33	461F0600	WASHER, spring, 6 m/m	2	

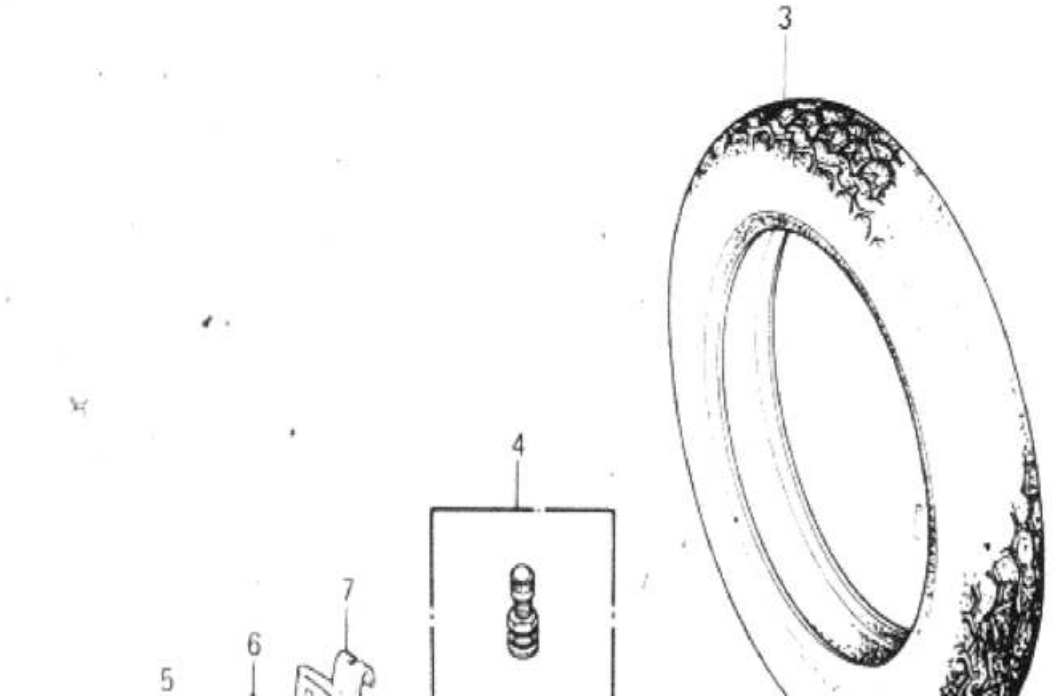


Ref. No.	Part No.	Part Name	Quantity	Remarks
1	43066-001	BOLT, oil	4	
2	43067-001	WASHER, oil bolt	8	
3	49006-1041	BOOT, dust	1	
4	43015-1043	CYLINDER ASSY, front master	1	
5	14008-1007	LINER, piston	1	
6	27010-1028	SWITCH, brake	1	
7	43020-1016	PISTON ASSY, front master cylinder,	1	
		WHN EXH USE 43020-1020		
	43020-1020	PISTON ASSY, front master cylinder	1	
8	43022-1001	STOPPER, piston	1	
9	43026-1006	CAP, oil cup	1	
10	43028-1008	DIAPHRAGM	1	
11	43032-002	NUT, 6 m/m	1	
12	43033-003	BOLT, hex head, 6 x 25	2	
13	43034-1001	HOLDER, master cylinder	1	
14	46092-1011	LEVER, front brake	1	
15	49016-1010	DUST COVER	1	
16	92001-1055	SCREW, countersunk head	2	
17	92001-1056	BOLT, brake lever fitting	1	
18	43059-1055	HOSE, front caliper, L = 600 m/m,	1	
		WHN EXH USE 43059-1069		
	43059-1069	HOSE, front caliper, L = 610 m/m	1	
19	43059-1060	HOSE, front master cylinder, L = 465 m/m	1	
20	43061-1002	JOINT, front brake hose	1	
21	43064-006	GROMMET, front brake hose	1	

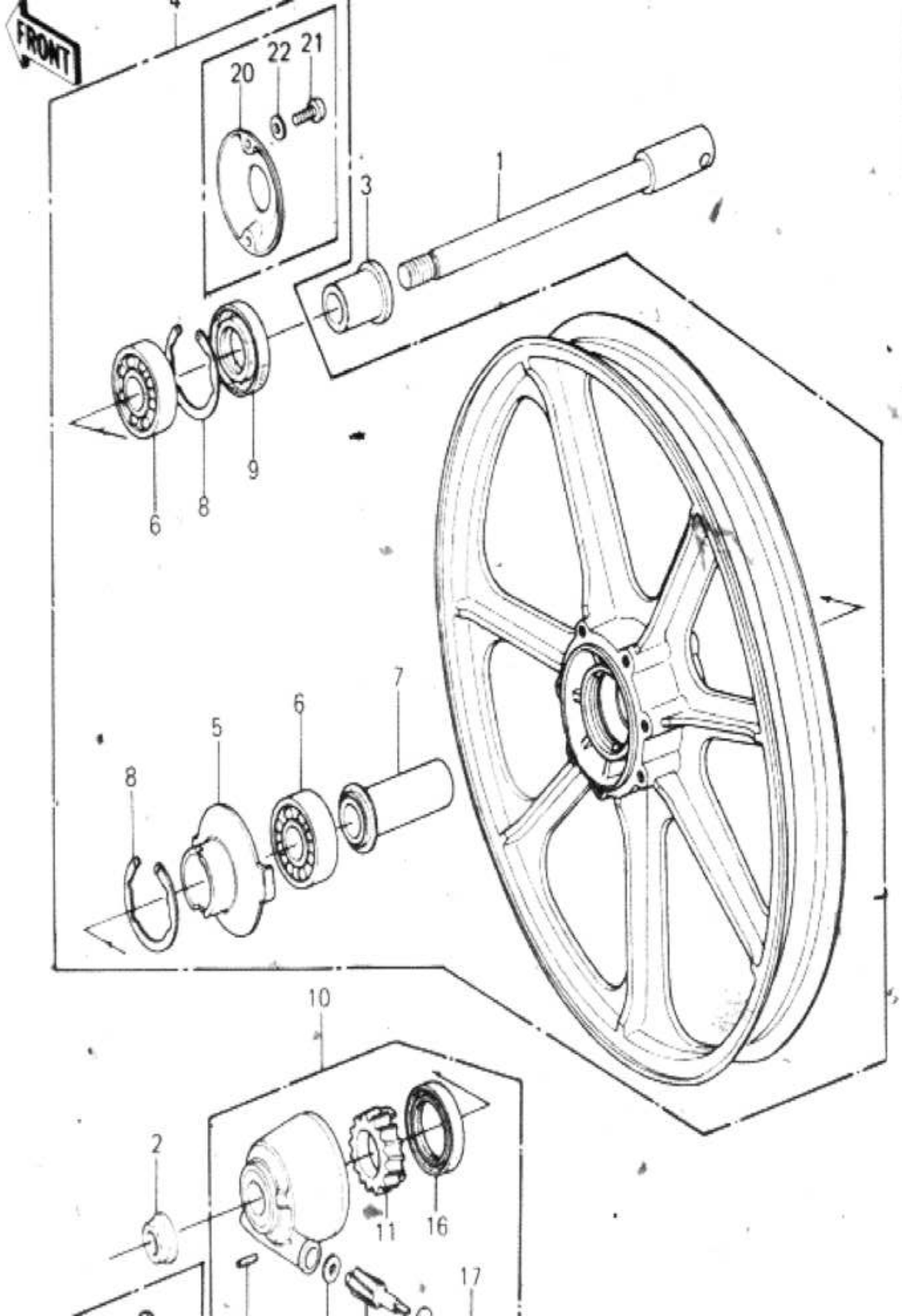


Ref. No.	Part No.	Part Name	Quantity	Remarks
1	43041-1041	CALIPER ASSY, front, L. H.	1	
2	43049-002	RING, piston seal	1	
3	43020-1017	PISTON	1	
4	49006-1043	BOOT, piston	1	
5	49006-1044	BOOT, shaft	2	
6	43045-1007	SHAFT, caliper	1	
7	43045-1008	SHAFT, caliper	1	
8	92081-1229	SPRING, pad	1	
9	43082-1008	PAD SET, front brake	1	
10	92001-1320	BOLT, flanged, 8 x 25	2	
11	43085-001	BLEEDER ASSY	1	
12	92028-1090	BUSHING, caliper shaft	1	
13	41080-1033	DISK PLATE, front	1	
14	92001-1293	BOLT, caliper fitting, 10 x 38	2	
15	92001-1294	BOLT, flanged socket, 8 x 30	7	
16	13070-1026	GUIDE, pad	2	

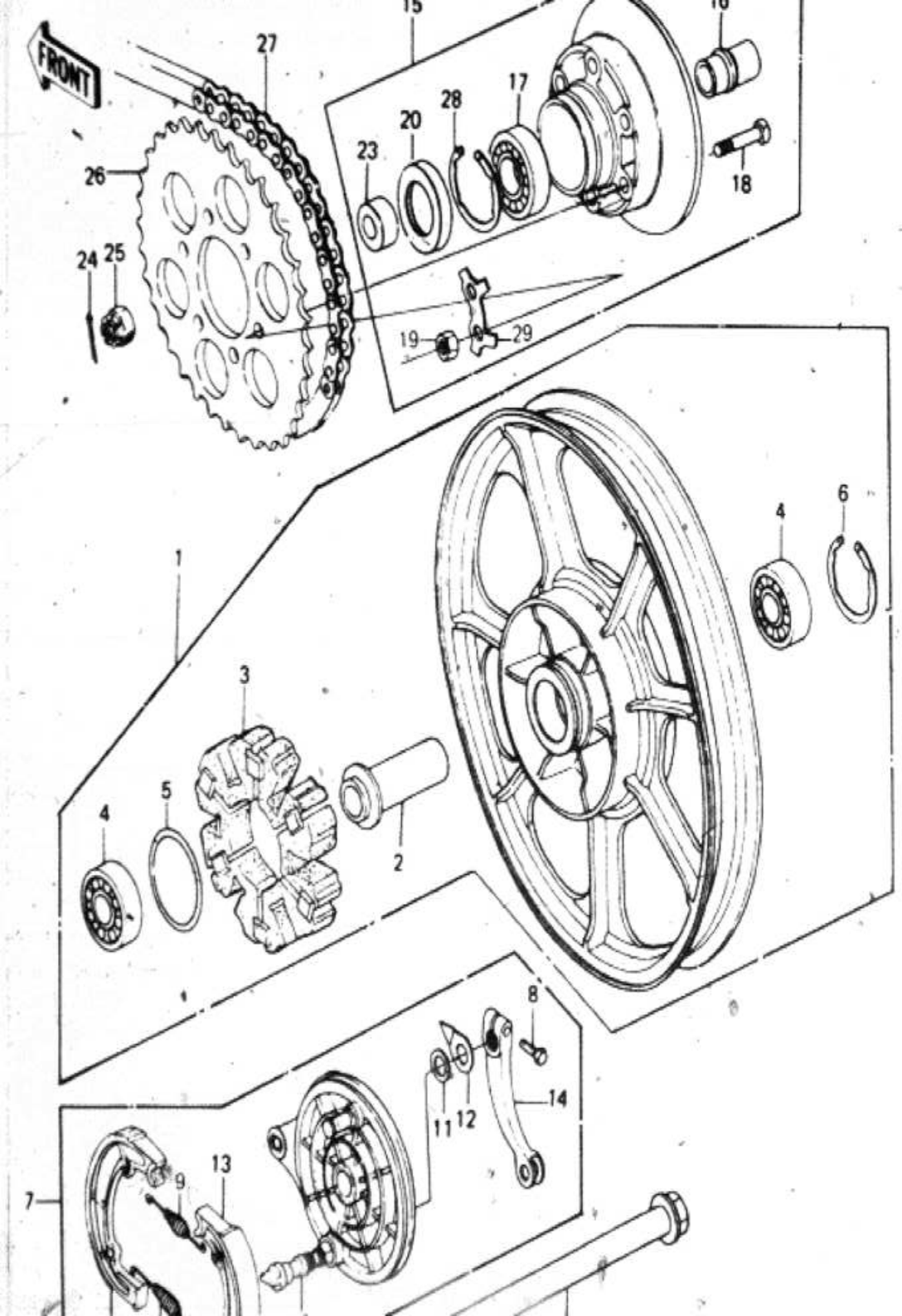




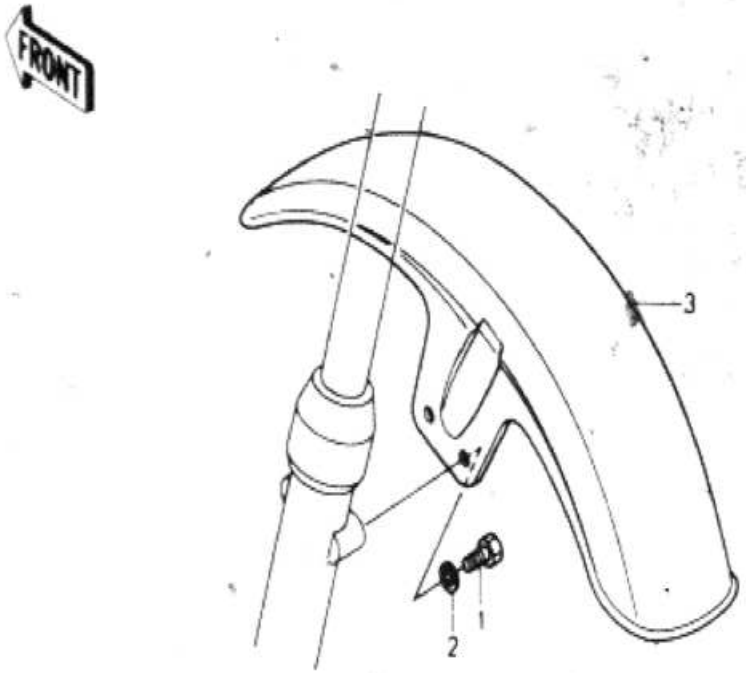
1	41002-1123	TIRE, front, 3.25S19 4PR (DUNLOP) GOLD SEAL F8 (TUBELESS)	1	KZ550-C1
	41002-1160	TIRE, front, 3.25S19 4PR (DUNLOP) QUALIFIER F8 (TUBELESS)	1	KZ550-C2
2	16126-1013	VALVE, tire	1	
3	41002-1124	TIRE, rear, 130/90-16 67S (DUNLOP) GOLD SEAL K127 (TUBELESS)	1	KZ550-C1
	41002-1161	TIRE, rear, 130/90-16 67S (DUNLOP) QUALIFIER K127 (TUBELESS)	1	KZ550-C2
4	16126-1013	VALVE, tire	1	
5	41075-1004	WEIGHT, balance, 10 g	AR	
6	41075-1005	WEIGHT, balance, 20 g	AR	
7	41075-1006	WEIGHT, balance, 30 g	AR	

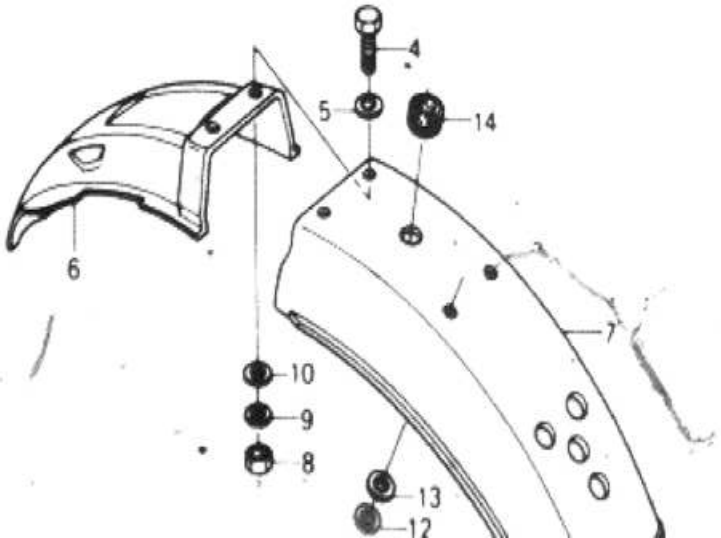


1	41068-1009	AXLE, front	1	
2	92015-1032	NUT, flanged, 14 m/m	1	KZ550-C1
3	92027-1225	COLLAR, front axle	1	
4	41073-1080	SOLID WHEEL ASSY, front	1	KZ550-C1
	41073-1088	SOLID WHEEL ASSY, front	1	KZ550-C2
5	41064-1006	RECEIVER, speedometer gear	1	
6	601B6302Z	BEARING, ball, #6302ZC3	2	
7	92027-1223	COLLAR, front hub bearing, L = 55 m/m	1	
8	92033-1041	CIRCLIP, 42 m/m	2	
9	92052-011	OIL SEAL, WTC22427	1	Use for 41073-1080
	92049-1058	OIL SEAL, BJN22425	1	Use for 41073-1088
10	41078-1013	GEAR BOX ASSY	1	
11	41059-026	GEAR, speedometer, 26T	1	
12	41060-1016	PINION, speedometer, 9T	1	
13	41063-001	WASHER, thrust	1	
14	41082-001	SPRING PIN	1	
15	92022-1062	WASHER, thrust	1	
16	92049-1057	OIL SEAL, BJN30427-C3	1	
17	92087-1002	BUSHING, speedometer	1	
18	314B1400	NUT, 14 m/m	1	KZ550-C2
19	410B1400	WASHER, plain, 14 m/m	1	KZ550-C2
20	14025-1042	COVER, dust, R. H.	1	Use for 41073-1088
21	220B0514A	SCREW, pan head, 5 x 14	2	Use for 41073-1088
22	411B0500	WASHER, plain, 5 m/m	2	Use for 41073-1088

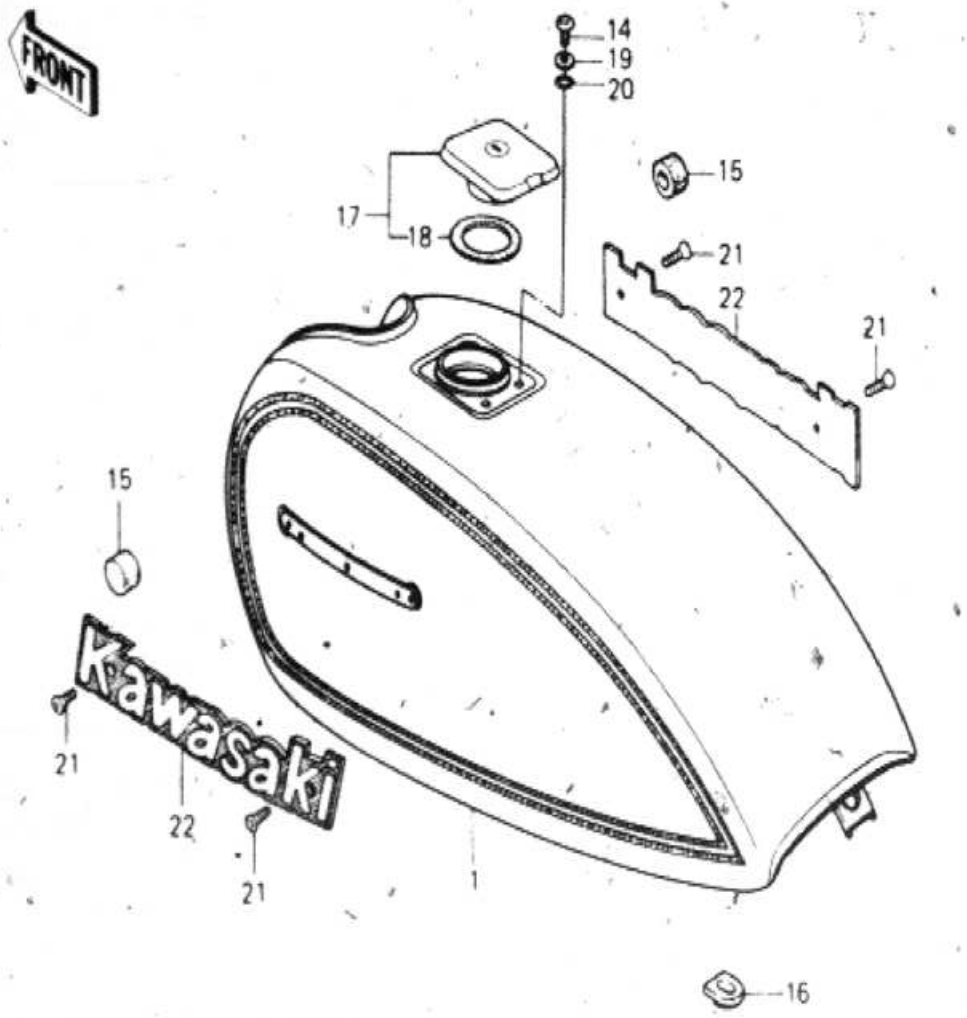


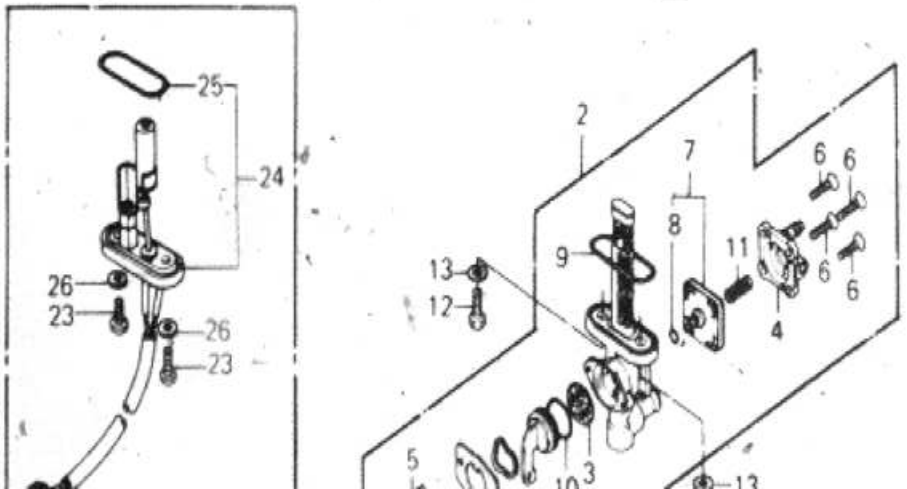
1	41073-1081	SOLID WHEEL ASSY, rear	1	
2	92027-1267	SPACER, rear hub bearing	1	
3	42014-033	SHOCK DAMPER, rear hub	1	
4	601B6303ZZ	BEARING, ball, # 6303ZZC3	2	
5	671B2565	"O" RING, 65 m/m	1	
6	92033-1042	CIRCLIP, 47 m/m	1	
7	41035-1042	PANEL ASSY, rear brake, Flat Black,	1	KZ550-C1
		WHN EXH USE 41035-1055		
	41035-1055	PANEL ASSY, rear brake, Flat Black	1	KZ550-C2
8	114G0828	BOLT, hex head, 8 x 28	1	
9	41049-007	SPRING, brake shoe	2	
10	41050-017	CAM SHAFT, rear brake	1	
11	41051-003	DUST SHIELD, brake cam	1	
12	41085-004	INDICATOR, brake shoe	1	
13	42019-012	SHOE, brake	2	
14	42029-039	LEVER, rear brake cam	1	
15	42033-1021	COUPLING ASSY, rear hub	1	
16	42036-1036	SLEEVE, rear hub coupling	1	
17	601B6206	BEARING, ball, # 6206C3	1	
18	92001-161	BOLT, rear sprocket	6	
19	42045-005	NUT, 10 m/m	6	
20	92050-027	OIL SEAL	1	
21	42031-055	AXLE, rear	1	
22	92027-1226	COLLAR, rear axle, R. H.	1	
23	92027-1262	COLLAR, rear axle, L. H.	1	
24	550D4035	PIN, cotter, 4.0 x 35	1	
25	92015-055	NUT, 16 m/m	1	
26	42041-1054	REAR SPROCKET, 38T	1	
27	92057-1050	CHAIN ASSY, drive, EK530SH-O x 100L	1	
28	92033-1044	RING, snap	1	
29	92022-1212	WASHER, lock	3	



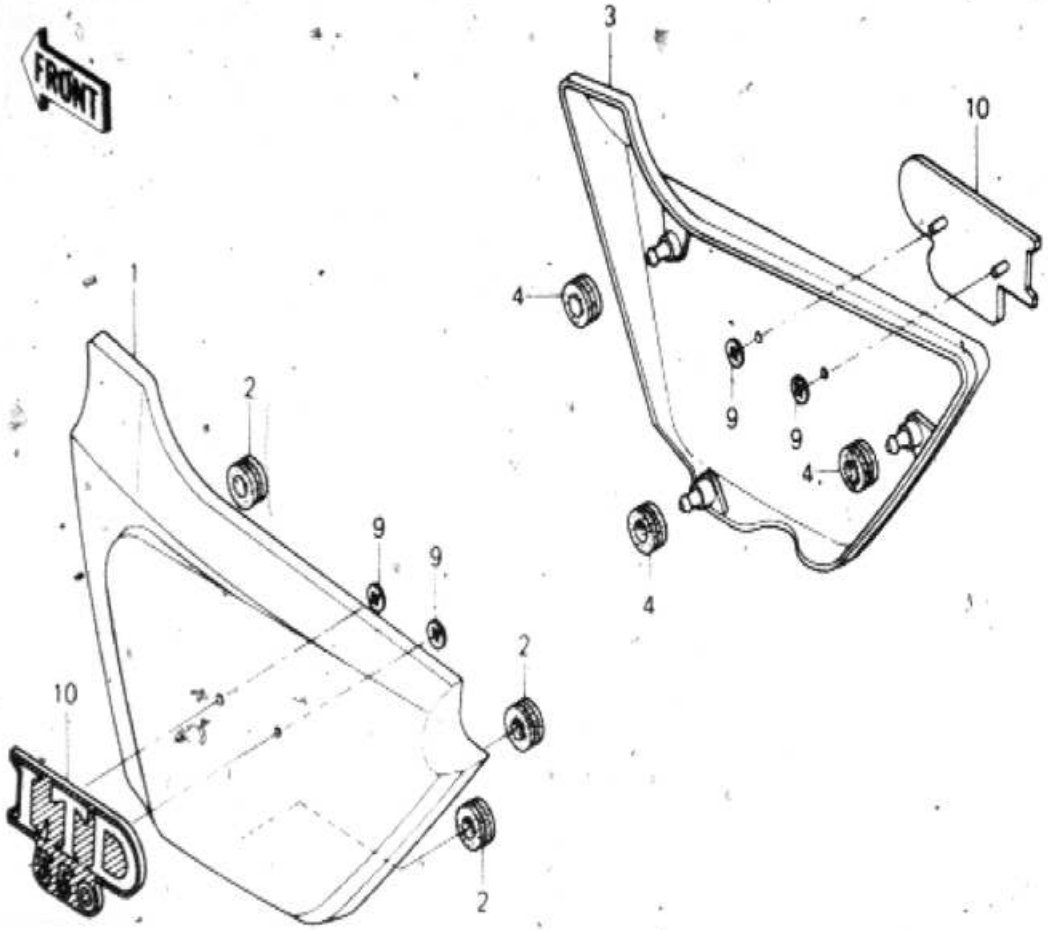


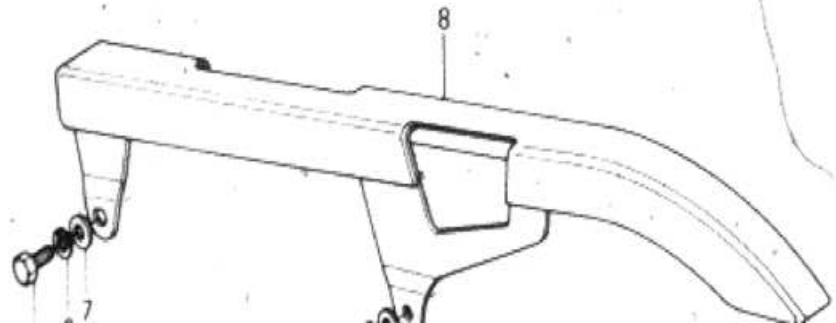
Ref. No.	Part No.	Part Name	Quantity	Remarks
1	114B0816	BOLT, hex head, 8 x 16	4	
2	461F0800	WASHER, spring, 8 m/m	4	
3	35004-1047	FENDER, front, Cr-plated	1	
4	11080618	BOLT, hex head, 6 x 18	2	
5	411B0600	WASHER, plain 6 m/m	2	
6	35023-1027	FENDER, rear (Front)	1	
7	35022-1062-79	FENDER, rear (Rear), Cr-Plated	1	
8	312B0600	NUT, 6 m/m	2	
9	461F0600	WASHER, spring, 6 m/m	2	
10	92022-125	WASHER, plain, 6.5 x 20 x 1.6t	2	
11	11080612	BOLT, hex head, 6 x 12	2	
12	461F0600	WASHER, spring, 6 m/m	2	
13	411B0600	WASHER, plain, 6 m/m	2	
14	92071-019	GROMMET	1	



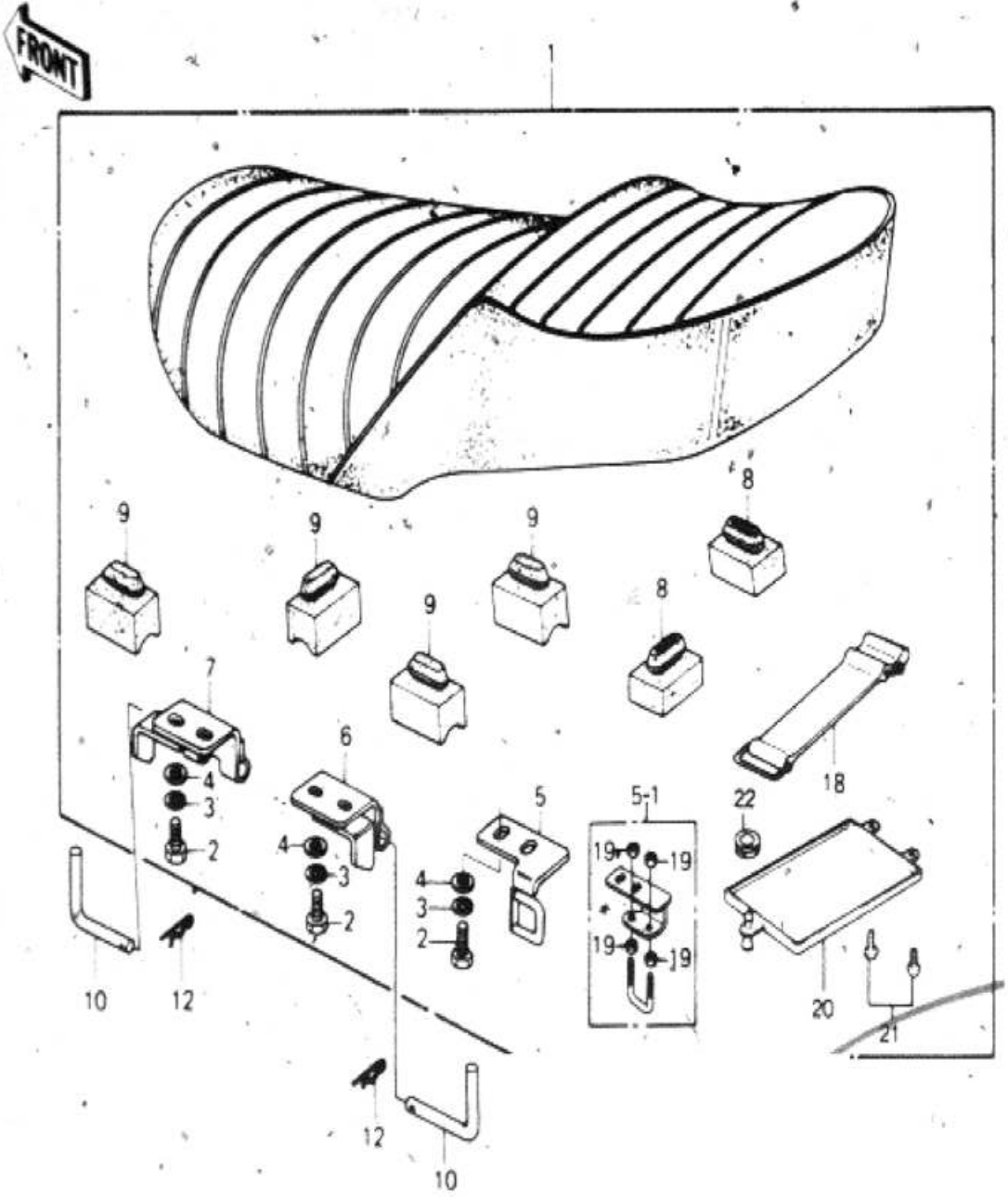


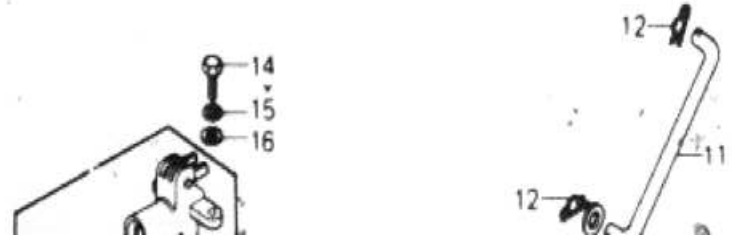
Ref. No.	Part No.	Part Name	Quantity	Remarks
1	51001-1045-7Y	TANK, fuel, Luminous Dark Red	1	KZ550-C1
	51001-1045-8G	TANK, fuel, Ebony (CANADA only)	1	KZ550-C1
	51001-1062-E2	TANK, fuel, Luminous Midnight Red	1	KZ550-C2
	51001-1062-8G	TANK, fuel, Ebony	1	KZ550-C2
2	51023-1030	TAP ASSY, fuel	1	
3	11009-1188	GASKET, fuel tap	1	
4	16146-1009	COVER ASSY, fuel tap	1	
5	220B0308A	SCREW, pan head, 3 x 8	2	
6	221B0414A	SCREW, countersunk head, 4 x 14	4	
7	43028-1021	DIAPHRAGM VALVE ASSY	1	
8	670B1504	"O" RING, diaphragm valve	1	
9	51039-003	"O" RING, fuel tap	1	
10	92055-1085	"O" RING, fuel tap lever	1	
11	92081-1240	SPRING, diaphragm valve	1	
12	92001-1091	BOLT, fuel tap fitting, 6 x 20	2	
13	92022-183	WASHER, plain, 6.2 x 11 x 1.5t	2	
14	220B0510A	SCREW, pan head, 5 x 10	2	
15	92075-101	DAMPER RUBBER, fuel tank, front	2	
16	92075-295	DAMPER RUBBER, fuel tank, rear	1	
17	51048-1003	CAP ASSY, fuel tank	1	
18	11009-1051	GASKET, fuel tank cap	1	
19	92022-1038	WASHER, plain, 5.3 x 10 x 0.8t	2	
20	92055-1023	"O" RING, 9 m/m	2	
21	92012-003	SCREW, countersunk head, 3 x 6	4	
22	56014-1038	EMBLEM, fuel tank	2	KZ550-C1
	56014-1042	EMBLEM, fuel tank	2	KZ550-C2
23	220B0514A	SCREW, pan head, 5 x 14	2	KZ550-C2
24	27010-1012	SWITCH, fuel level	1	KZ550-C2
25	43058-1004	"O" RING, fuel level switch	1	KZ550-C2
26	92022-1023	WASHER, plain, 5.2 x 10 x 1.5	2	KZ550-C2



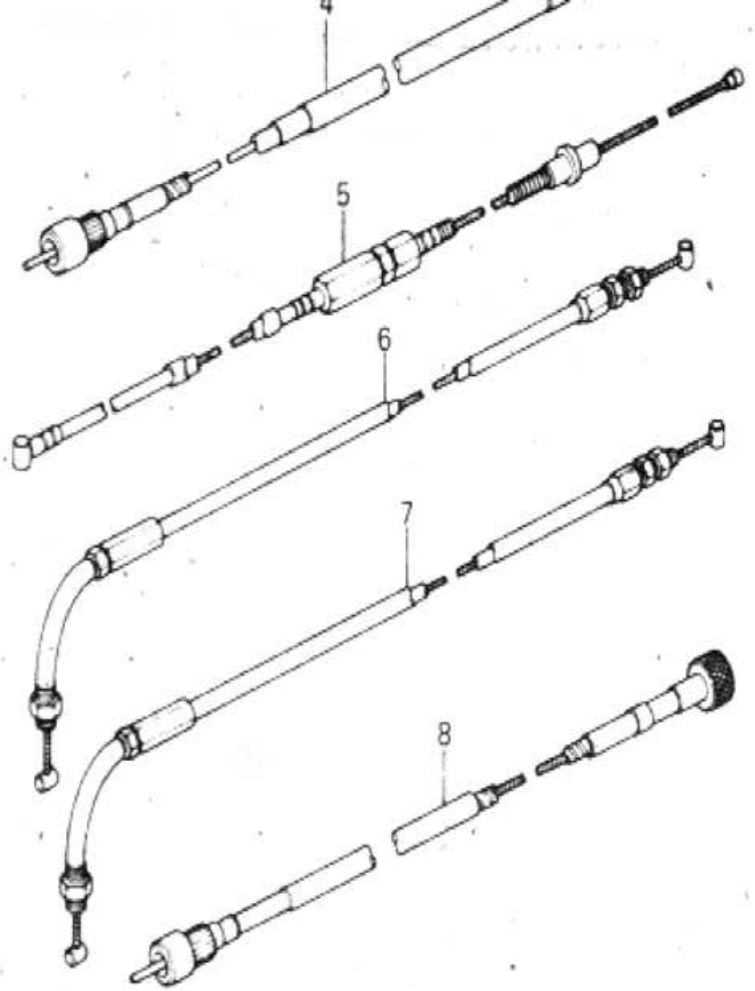


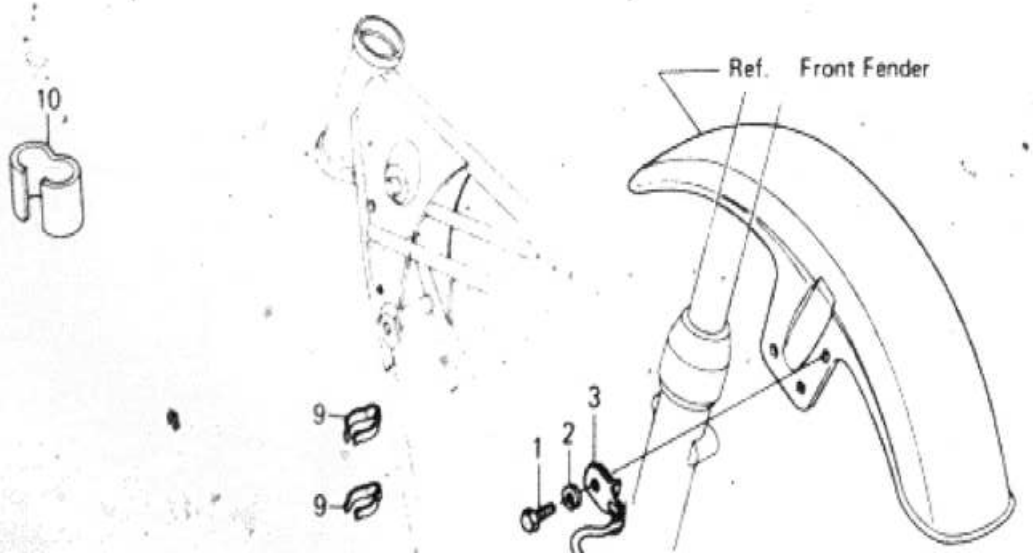
Ref. No.	Part No.	Part Name	Quantity	Remarks
1	36001-1097-7Y	COVER, side, L. H. Luminous Dark Red	1	KZ550-C1
	36001-1097-8G	COVER, side, L. H. Ebony	1	
	36001-1097-E2	COVER, side, L. H. Luminous Midnight Red	1	KZ550-C2
2	92071-056	GROMMET, side cover	3	
3	36001-1098-7Y	COVER, side, R. H. Luminous Dark Red	1	KZ550-C1
	36001-1098-8G	COVER, side, R. H. Ebony	1	
	36001-1098-E2	COVER, side, R. H. Luminous Midnight Red	1	KZ550-C2
4	92071-056	GROMMET, side cover	3	
5	11080616	BOLT, hex head, 6 x 16	2	
6	461F0600	WASHER, spring, 6 m/m	2	
7	41080600	WASHER, plain, 6 m/m	2	
8	36014-1028	COVER, chain, Cr – Plated,	1	KZ550-C1
		WHN EXH USE 36014-1038		
	36014-1038	COVER, chain, Cr – Plated	1	KZ550-C2
9	92018-005	SPEED NUT	4	
10	56018-1161	MARK, side cover, "LTD550"	2	KZ550-C1
	56018-1179	MARK, side cover, "LTD550"	2	KZ550-C2



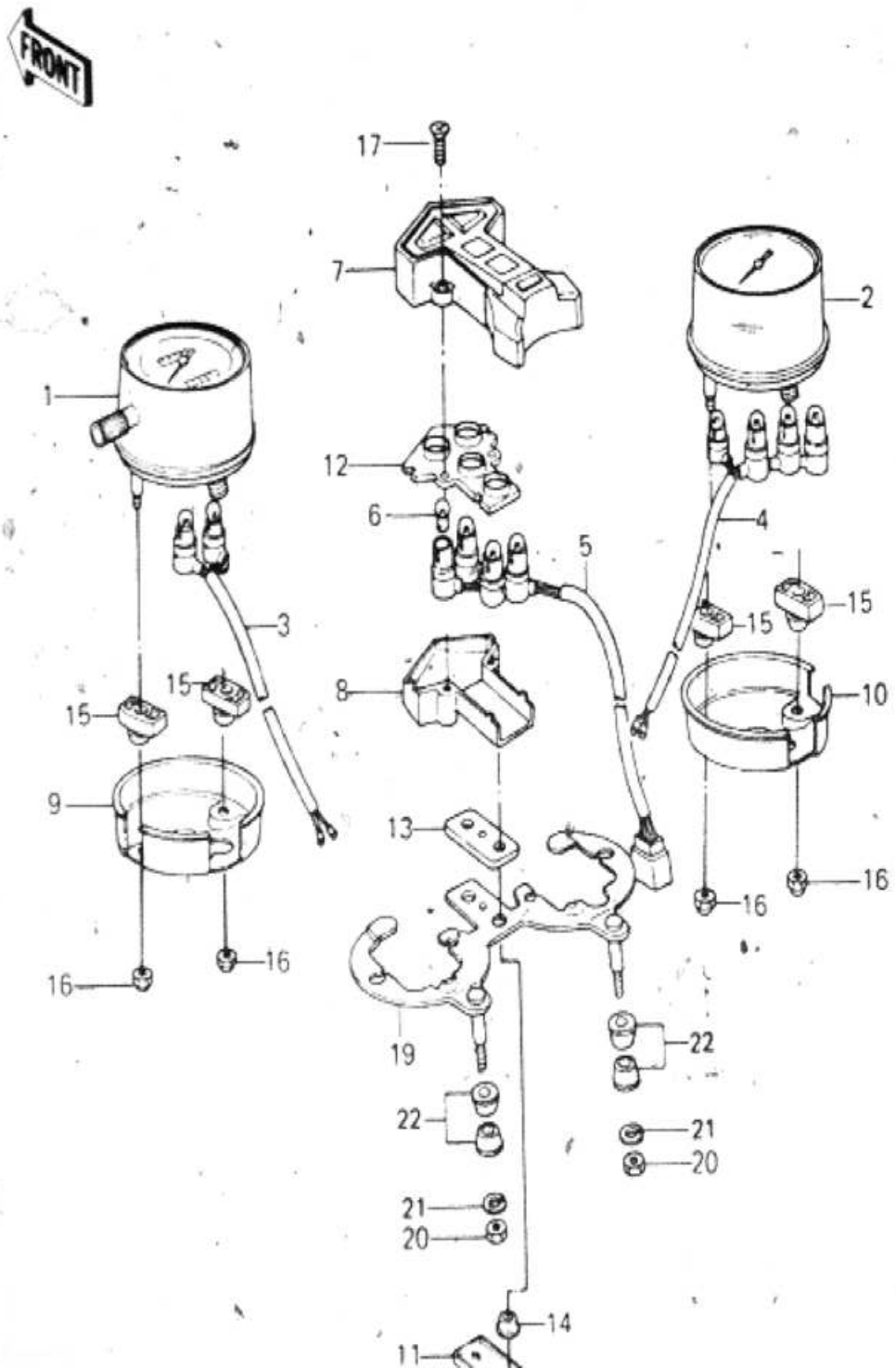


Ref. No.	Part No.	Part Name	Quantity	Remarks
1	53001-1088	SEAT ASSY, dual, WHN EXH USE 53001-1114	1	KZ550-C1
	53001-1114	SEAT ASSY, dual	1	KZ550-C2
2	110B0616	BOLT, hex head, 6 x 16	6	
3	461F0600	WASHER, spring, 6 m/m	6	
4	411B0600	WASHER, plain, 6 m/m	6	
5	27012-1011	HOOK, seat	1	Use for 53001-1088
5-1	53045-1002	HOOK ASSY, seat	1	Use for 53001-1114
6	53009-1023	HINGE, dual seat, rear	1	
7	53009-1024	HINGE, dual seat, front	1	
8	92075-099	DAMPER, RUBBER, seat, rear	2	
9	92075-156	DAMPER, RUBBER, seat	4	
10	53011-008	PIN, dual seat pivot	2	
11	53054-006	STAND, dual seat	1	
12	554A0600	PIN, cotter	4	
13	92022-116	WASHER, plain, 6.5 x 16 x 2t	1	
14	110B0614	BOLT, hex head, 6 x 14	1	
15	461F0600	WASHER, spring, 6 m/m	1	
16	411B0600	WASHER, plain, 6 m/m	1	
17	27016-5010	LOCK ASSY, seat	1	
18	92072-1044	BAND, tool	2	
19	312B0600	NUT, 6 m/m	4	
20	32099-011	CASE, manual	1	
21	92009-1043	SCREW, tapping, 5 x 8	2	
22	92071-056	GROMMET	1	

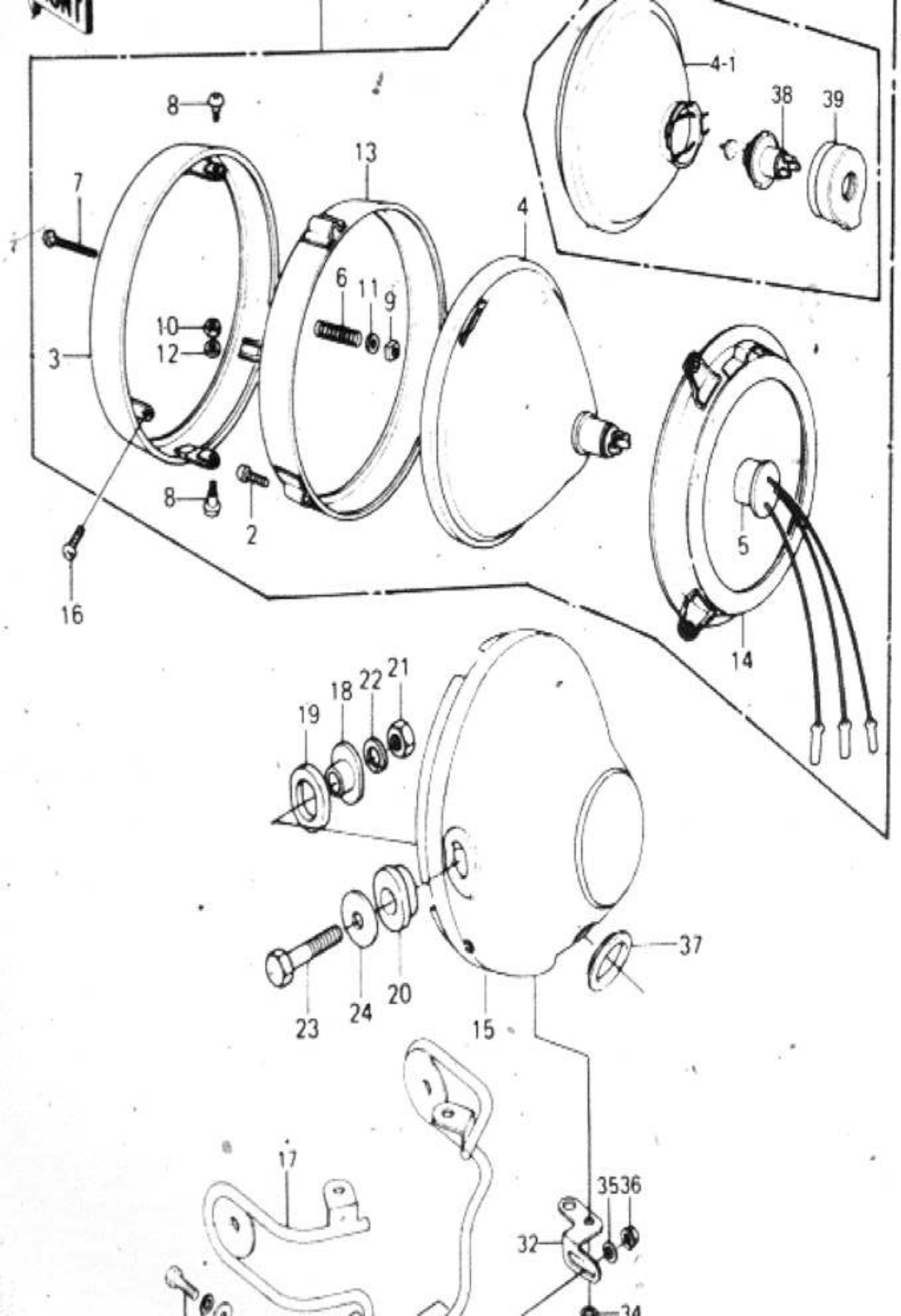




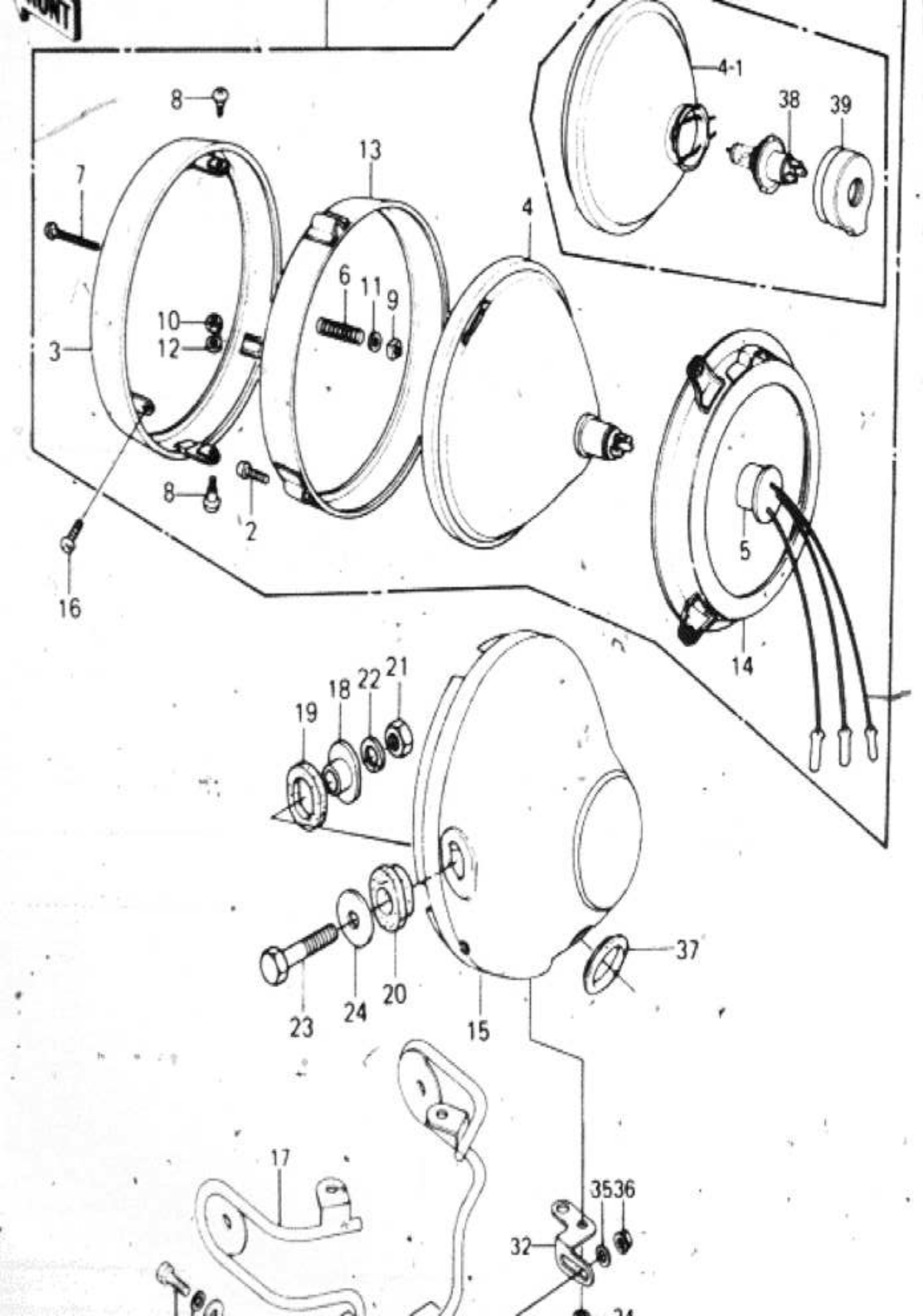
1	11080612	BOLT, hex head, 6 x 12	1
2	461F0600	WASHER, spring, 6 m/m	1
3	92037-1053	CLAMP, speedometer cable,	1
		WHN EXH USE 92037-1116	
	92037-1116	CLAMP, speedometer cable	1
4	54001-1029	CABLE, speedometer	1
5	54011-1047	CABLE, clutch	1
6	54012-1012	CABLE, throttle control, opening	1
7	54012-1013	CABLE, throttle control, closing	1
8	54018-1008	CABLE, tachometer	1
9	92037-1086	CLAMP, clutch cable	2
10	92037-017	CLAMP, throttle cable	1



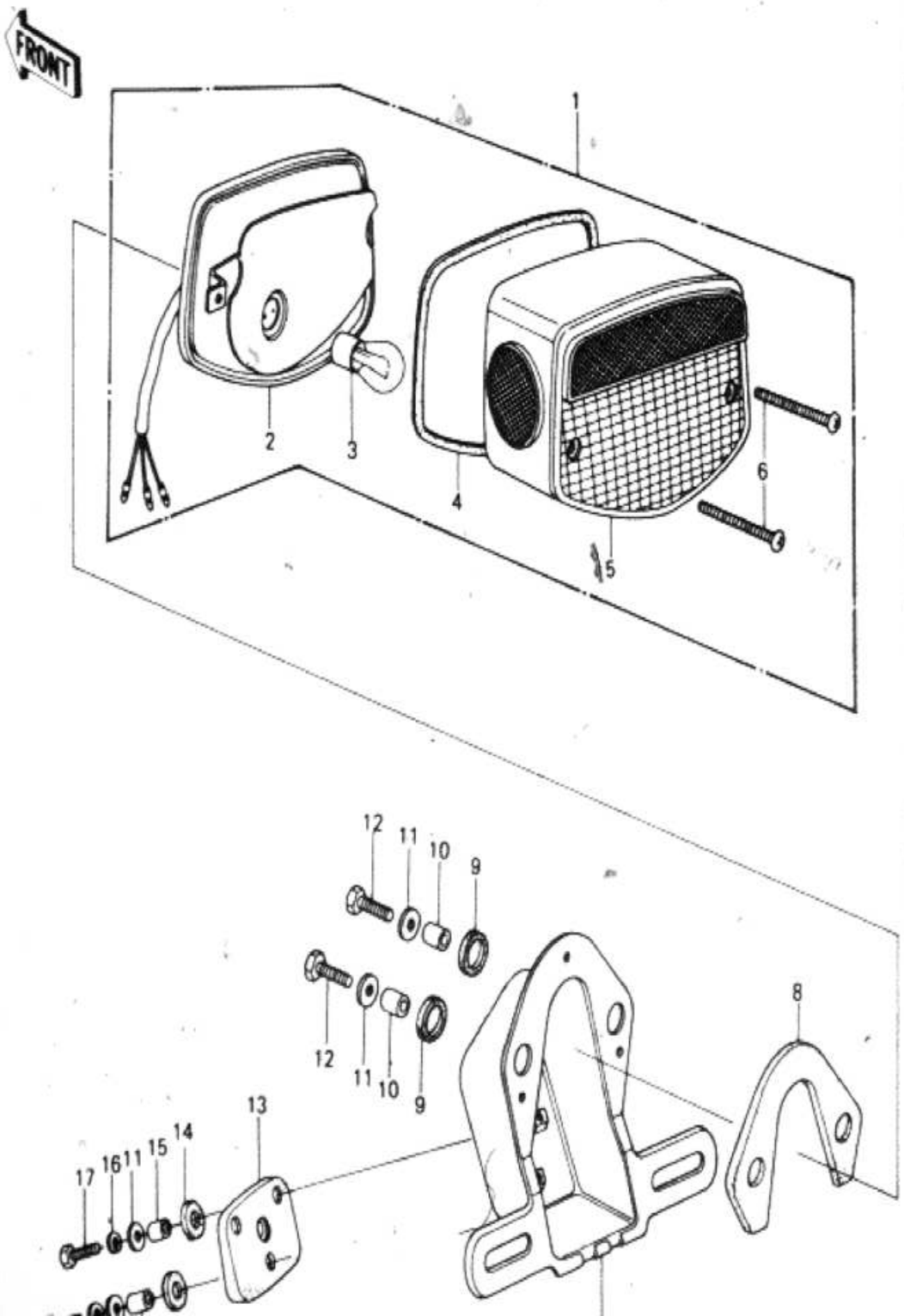
Ref. No.	Part No.	Part Name	Quantity	Remarks
1	25005-1066	SPEEDOMETER, MPH	1	KZ550-C1
	25005-1091	SPEEDOMETER, MPH	1	KZ550-C2
	25005-1036	SPEEDOMETER, KPH (CANADA only)	1	KZ550-C1
	25005-1096	SPEEDOMETER, KPH (CANADA only)	1	KZ550-C2
2	25015-1031	TACHOMETER, (x 1000 rpm)	1	KZ550-C1
	25015-1076	TACHOMETER, (x 1000 rpm)	1	KZ550-C2
3	23008-1028	SOCKET ASSY, speedometer	1	KZ550-C1
	23008-1067	SOCKET ASSY, speedometer	1	KZ550-C2
4	23008-1029	SOCKET ASSY, tachometer	1	KZ550-C1
	23008-1066	SOCKET ASSY, tachometer	1	KZ550-C2
5	23008-1030	SOCKET ASSY, pilot box	1	
6	92069-018	BULB, 12V-3.4W	10	KZ550-C1
	92069-018	BULB, 12V-3.4W	11	KZ550-C2
7	25023-1007	COVER, pilot box, upper	1	
8	14025-1067	COVER, pilot box, lower	1	
9	14025-1218	COVER, speedometer, Cr-Plated	1	
10	14025-1219	COVER, tachometer, Cr-Plated	1	
11	14025-1070	COVER, pilot box damper	1	
12	13169-1120	PLATE, socket	1	
13	92075-1100	SHOCK DAMPER, pilot box	1	
14	25019-023	SHOCK DAMPER, pilot box	2	
15	92075-1101	SHOCK DAMPER, meter	4	
16	92020-017	NUT, cap, 5 m/m	4	
17	92009-1039	SCREW, countersunk, 4 x 10	2	
18	92009-1040	SCREW, tapping, 4 x 10	2	
19	25008-1011	BRACKET, meter	1	
20	317B0800	NUT, 8 m/m	2	
21	461F0800	WASHER, spring, 8 m/m	2	
22	92075-080	DAMPER RUBBER	4	



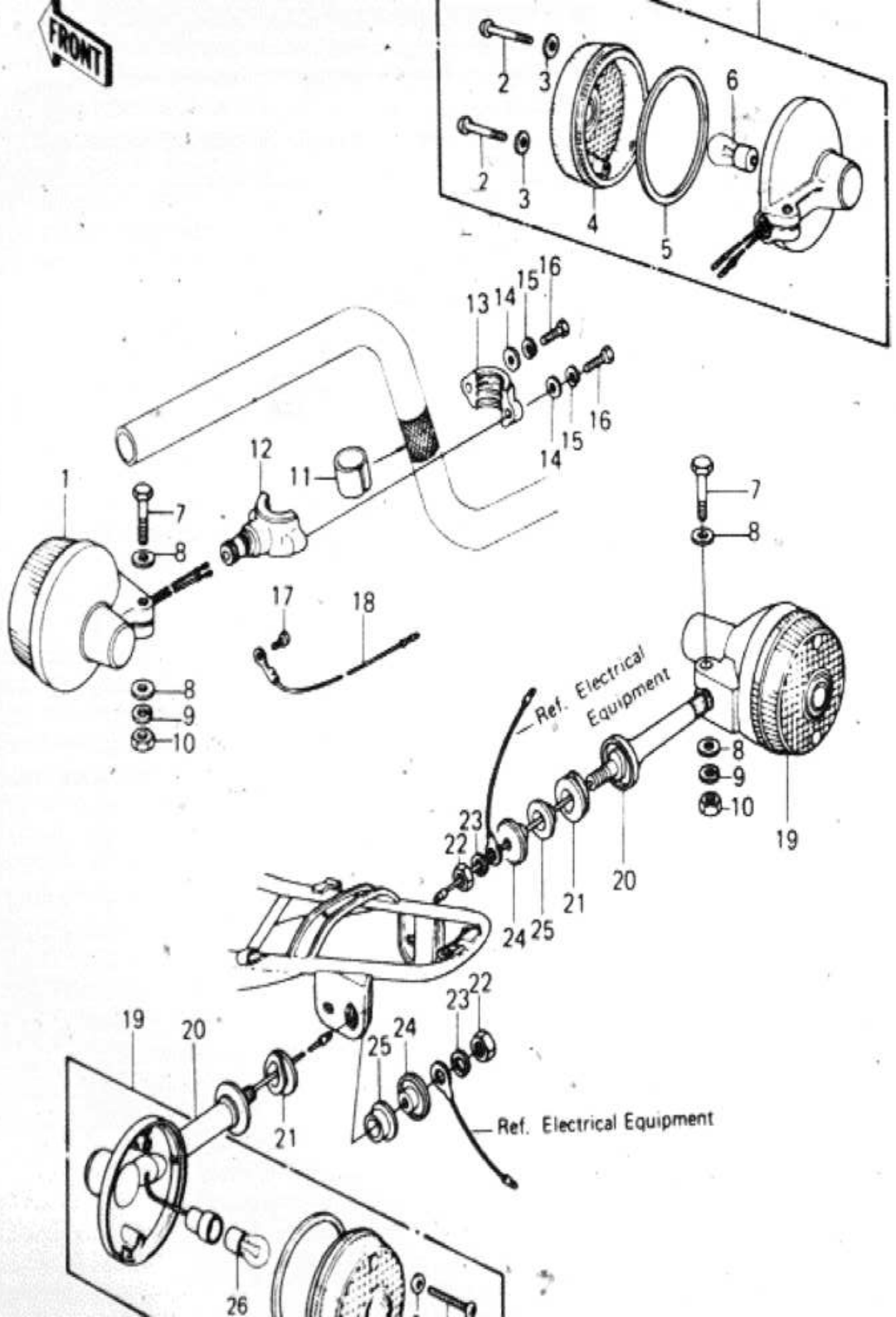
1	23003-017	LAMP UNIT, head	1	KZ550-C1
	23004-1040	LAMP UNIT, head	1	KZ550-C2
2	220B0312A	SCREW, pan head, 3 x 12	2	
3	23006-038	RIM, head lamp	1	
4	23007-041	SEALED BEAM UNIT	1	Use for 23003-017
4-1	23007-1009	LENS UNIT, head lamp	1	Use for 23004-1040
5	23008-037	SOCKET, head lamp	1	Use for 23003-017
6	23014-005	SPRING, focus adjust	1	
7	23019-021	SCREW, focus adjust	1	
8	23019-023	SCREW, lens fitting	2	
9	23020-018	NUT, 4 m/m	1	
10	23020-020	NUT, 5 m/m	2	
11	23021-004	WASHER	1	
12	23021-012	WASHER	2	
13	23072-001	RETAINER, head lamp	1	
14	23074-001	RING, head lamp mount	1	
15	23005-1012	BODY, head lamp, Cr-Plated	1	KZ550-C1
		WHN EXH USE 23005-1016		
	23005-1016	BODY, head lamp, Cr-Plated	1	KZ550-C2
16	23019-022	SCREW, pan head, 5 x 14	2	
17	11034-1787	BRACKET, meter	1	
18	23052-011	COLLAR	2	
19	23066-021	DAMPER RUBBER B	2	
20	23066-022	DAMPER RUBBER A	2	
21	315B1000	NUT, 10 m/m	2	
22	461F1000	WASHER, spring, 10 m/m	2	
23	92007-024	BOLT, hex head, 10 x 35	2	
24	92022-1054	WASHER, 10.5 x 44 x 2.3	2	
25	110B0625	BOLT, hex head, 6 x 25	1	
26	11034-1791	BRACKET, meter	1	
27	461F0600	WASHER, spring, 6 m/m	1	
28	92022-125	WASHER, plain, 6 m/m	1	
29	92027-241	COLLAR	1	



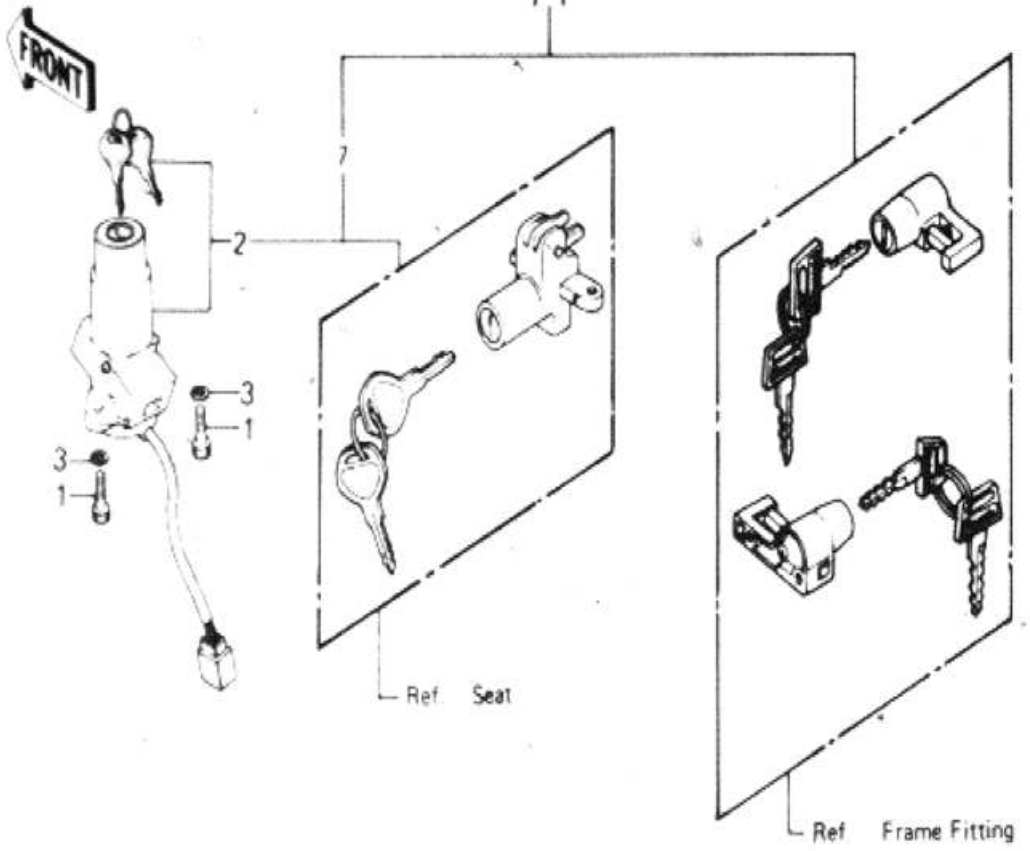
31	11080612	BOLT, hex head, 6 x 12	1	
32	11034-1792	BRACKET, meter	1	
33	11480816	BOLT, hex head, 8 x 16	1	
34	461F0800	WASHER, spring, 8 m/m	1	
35	41180600	WASHER, plain, 6 m/m	2	
36	92017-014	NUT, lock, 6 m/m	1	
37	92071-1008	GROMMET	1	Use for 23005-1012
	92071-1008	GROMMET	2	Use for 23005-1016
38	92069-1002	BULB, 12V–60/55W (PHILIPS H4)	1	Use for 23004-1040
39	49016-1016	COVER, dust	1	Use for 23004-1040



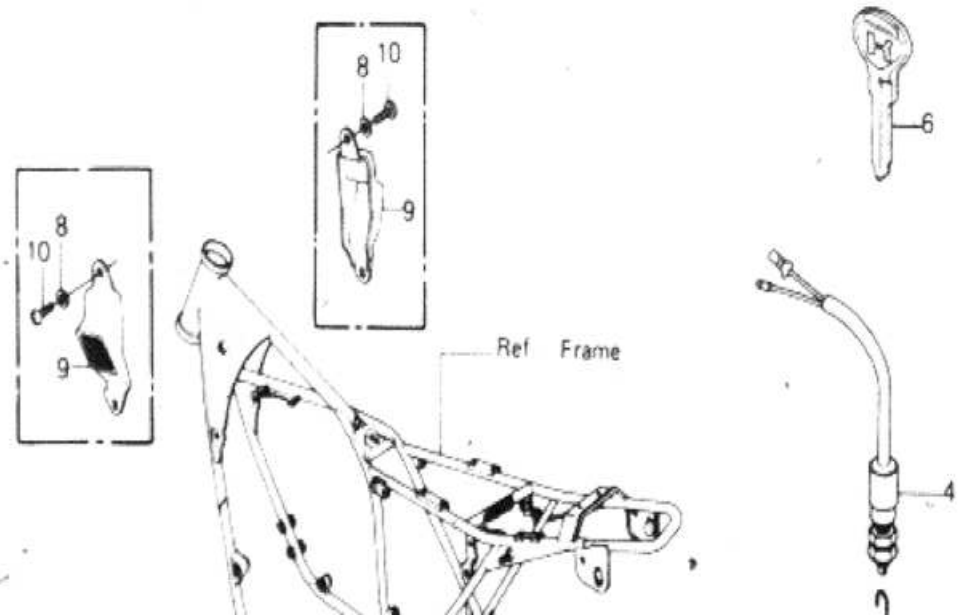
Ref. No.	Part No.	Part Name	Quantity	Remarks
1	23025-064	TAIL LAMP UNIT	1	
2	23027-041	• CASE, tail lamp	1	
3	92069-059	• BULB, 12V 32/3CP	1	
4	23028-021	• GASKET, tail lamp lens	1	
5	23026-034	• LENS, tail lamp	1	
6	220E0460A	• SCREW, pan head, 4 x 60	2	
7	23036-1028	BRACKET, license plate	1	
8	23066-023	DAMPER RUBBER, bracket	1	
9	23066-020	DAMPER RUBBER	2	
10	92027-129	COLLAR, 6.8 x 10 x 8.5	2	
11	92022-125	WASHER, plain, 6.5 x 20 x 1.6	5	
12	110B0618	BOLT, hex head, 6 x 18	2	
13	92075-1055	DAMPER, tail lamp	1	
14	92075-121	DAMPER RUBBER	3	
15	92027-156	COLLAR, 6.8 x 10 x 14.5	2	
16	461F0600	WASHER, spring, 6 mm	3	
17	110B0625	BOLT, hex head, 6 x 25	3	
18	92027-169	COLLAR	1	

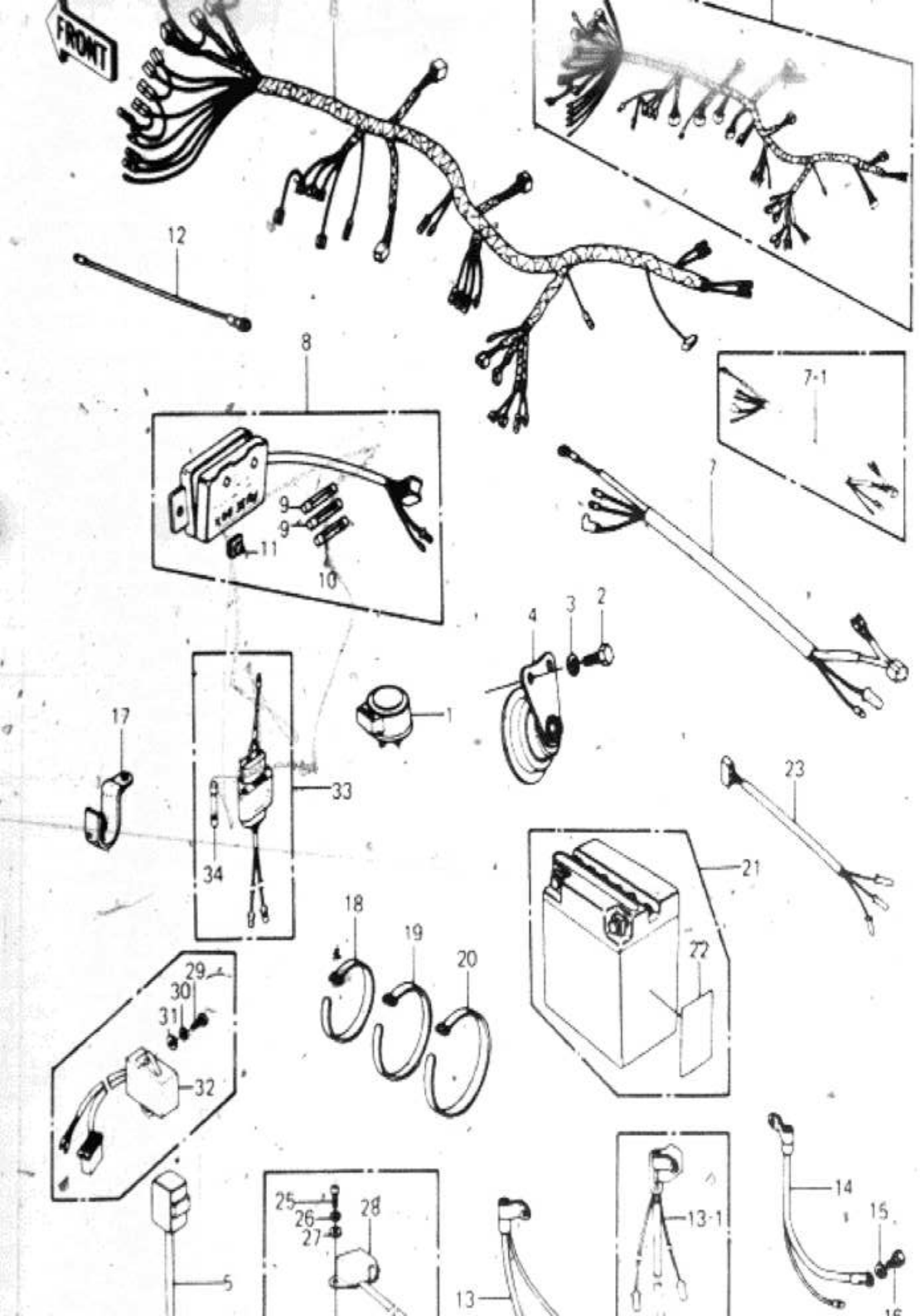


1	23040-1024	LAMP ASSY, front turn signal	2	KZ550-C1
	23040-1004	LAMP ASSY, front turn signal	2	KZ550-C2
2	220E0420A	SCREW, pan head, 4 x 20	8	
3	23058-002	WASHER, plain, 4 m/m	8	
4	23048-1001	LENS, front turn signal	4	
5	23050-003	GASKET, signal lamp lens	4	
6	92069-055	BULB, 12V 32CP (23W)	2	Use for 23040-1024
	92069-060	BULB, 12V 32/3CP, (23/8W)	2	Use for 23040-1004
7	110N0630	BOLT, hex head, 6 x 30	4	
8	411B0690	WASHER, plain, 6 m/m	8	
9	461F0600	WASHER, spring, 6 m/m	4	
10	311B0600	NUT, 6 m/m	4	
11	23066-003	DAMPER RUBBER, front turn signal lamp	2	
12	23051-1004	BRACKET, front turn signal lamp	2	
13	23051-1013	BRACKET, front turn signal lamp	2	
14	410D0500	WASHER, plain, 5 m/m	4	
15	461F0500	WASHER, spring, 5 m/m	4	
16	110N0516A	BOLT, hex head, 5 x 16	4	
17	220B0305A	SCREW, pan head, 3 x 5	2	
18	26011-061	LEAD WIRE, front turn signal lamp	2	
19	23040-054	LAMP ASSY, rear turn signal	2	
20	23051-053	BRACKET, turn signal lamp	2	
21	92075-128	DAMPER RUBBER	2	
22	315B1000	NUT, 10 m/m	2	
23	461F1000	WASHER, spring, 10 m/m	2	
24	92027-147	COLLAR	2	
25	92075-158	DAMPER RUBBER	2	
26	92069-055	BULB, 12V 32CP, (23W)	2	Use for 23040-054

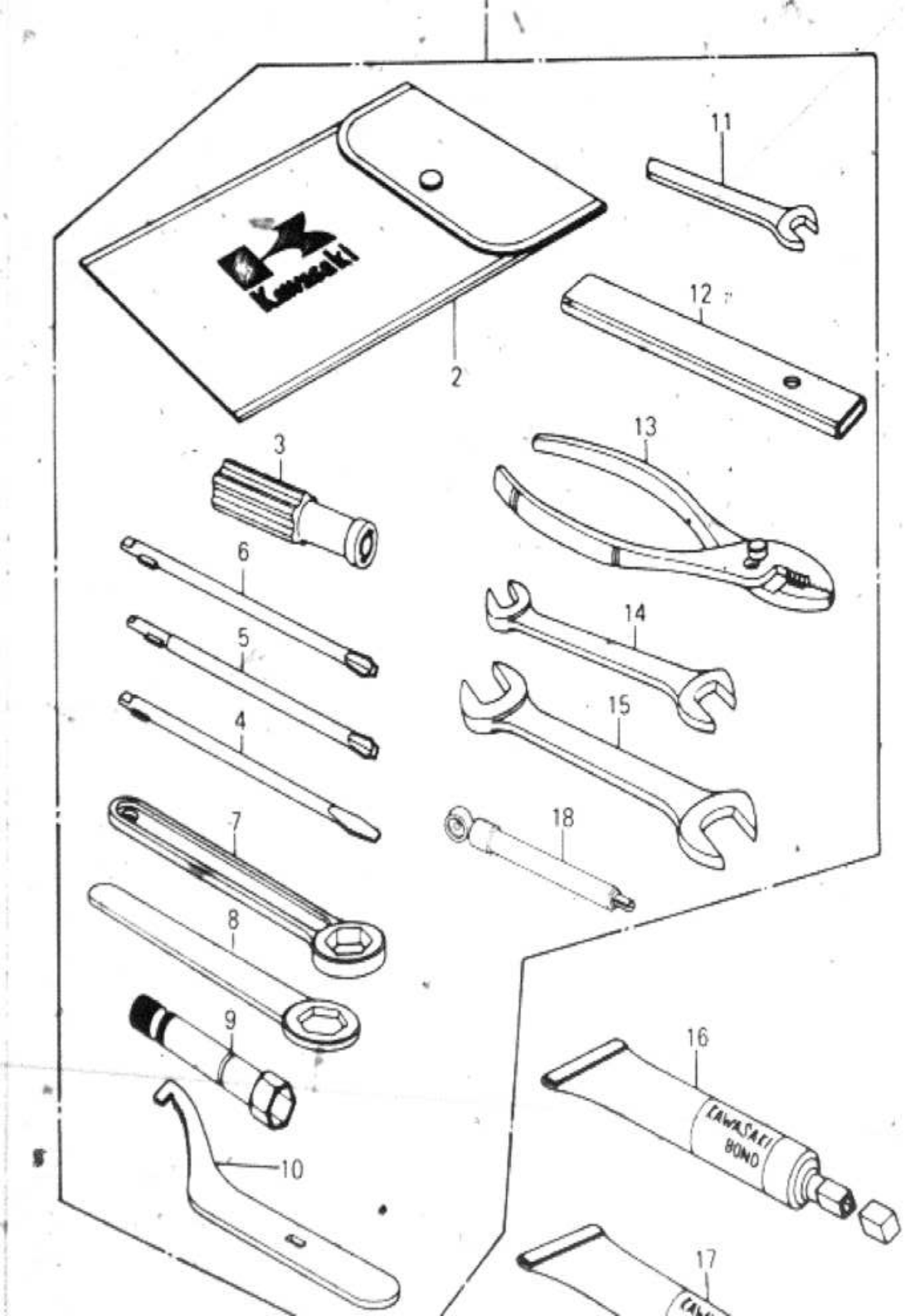


1	120Q0616	BOLT, socket, 6 x 16	2	
2	27005-5014	SWITCH ASSY, ignition, with steering lock	1	
3	461F0600	WASHER, spring, 6 m/m	2	
4	27010-017	SWITCH, brake lamp	1	
5	27011-017	SPRING, brake lamp switch	1	
6	27008-1015	KEY, blank	(1)	
7	27004-5016	LOCK ASSY, ignition switch & seat lock	(1)	KZ550-C1
7-1	27004-5099	LOCK ASSY, ignition switch & seat lock & helmet lock	(1)	KZ550-C2
8	25009-004	WASHER, 5.2 x 16 x 1.2	4	
9	28001-1015	REFLECTOR ASSY, front reflex	2	
10	92009-1099	SCREW, 5 x 16, Black	4	

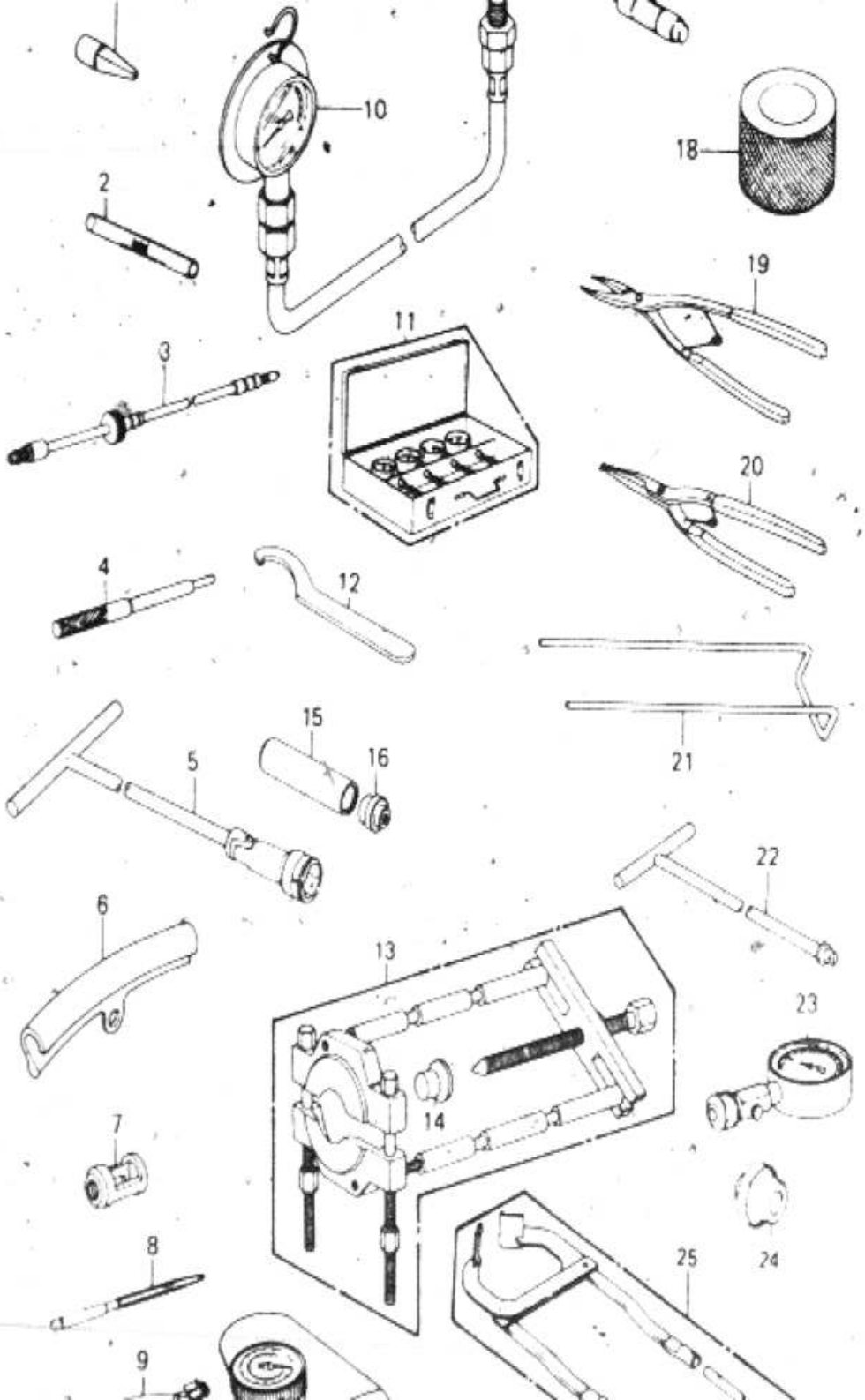




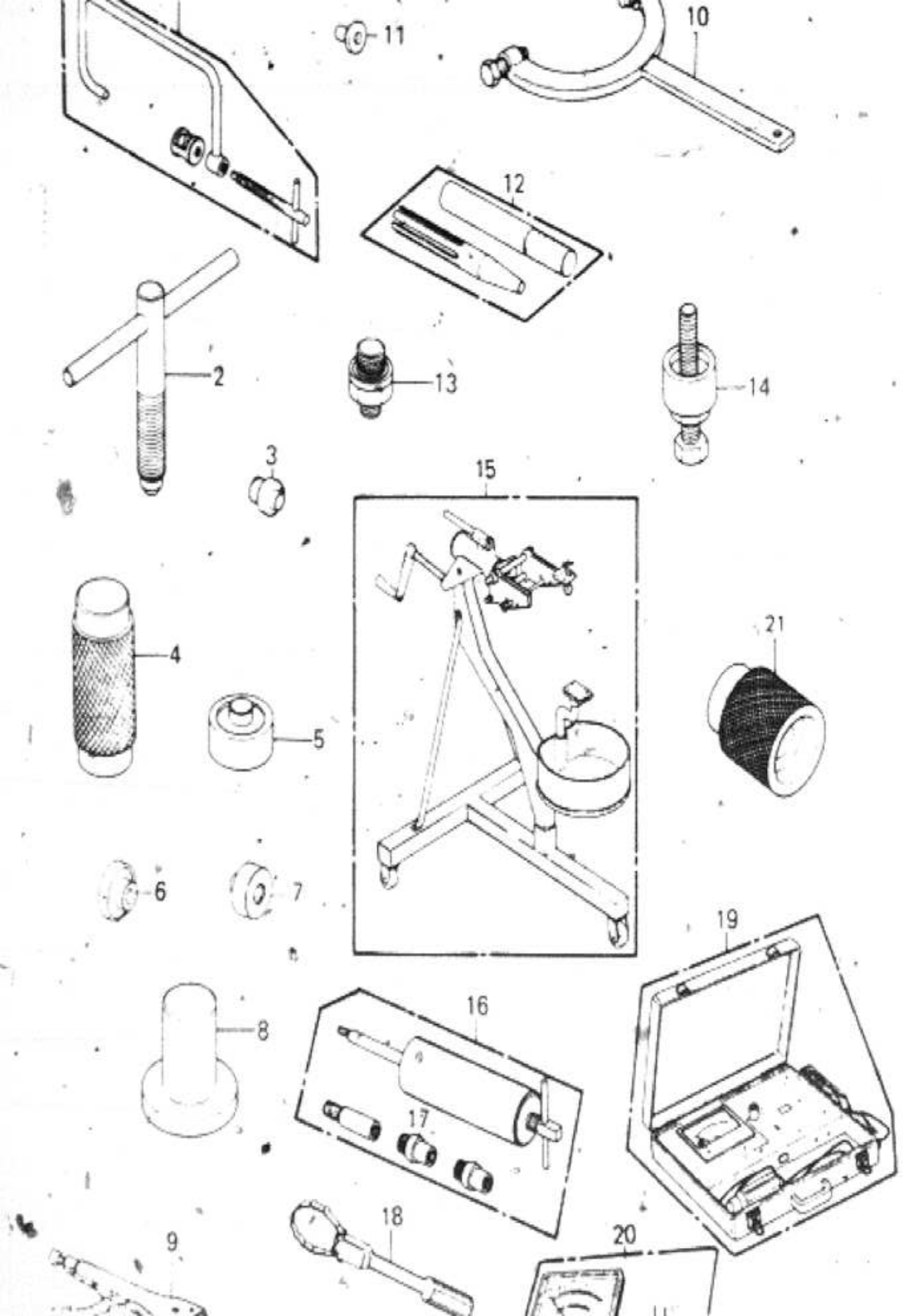
1	27002-011	RELAY, turn signal	1	
2	11[illegible]	[illegible] head, 8 x 16	2	
3	461F0800	WASHER, spring, 8 m/m	2	
4	27003-1014	HORN	1	
5	28019-001	SWITCH, brake lamp failure indicator	1	
6	26001-1162	WIRING HARNESS, main	1	KZ550-C1
6-1	26001-1175	WIRING HARNESS, main	1	KZ550-C2
7	26001-105[illegible]	WIRING HARNESS, sub	1	KZ550-C1
7-1	26001-1202	WIRING HARNESS, sub	1	KZ550-C2
8	26004-1002	FUSE ASSY	1	
9	26006-003	FUSE, 10A, L = 25 m/m	3	Use for 26004-1002
10	26006-005	FUSE, 20A, L = 25 m/m	2	
11	92075-279	DAMPER RUBBER	1	
12	26011-095	WIRE, lead, rear signal ground	2	
13	26011-1031	WIRE, lead, battery ground, (+)	1	KZ550-C1
13-1	26011-1095	WIRE, lead, battery ground, (+)	1	KZ550-C2
14	26011-1032	WIRE, lead, battery ground, (−)	1	
15	461F0600	WASHER, spring, 6 m/m	1	
16	92001-137	BOLT, hex head, 6 x 10	1	
17	92037-1069	CLAMP	3	
18	92072-030	BAND, L = 123 m/m	4	
19	92072-031	BAND, L = 149 m/m	3	
20	92072-032	BAND, L = 218 m/m	2	
21	26012-1004	BATTERY, 12V 12AH, FB12A-A	1	
22	56022-157	LABEL, caution	1	
23	26002-046	HARNESS, tail lamp	1	
24	11034-1850	BRACKET, reserve lighting switch	1	KZ550-C2
25	220B0620	SCREW, pan head, 6 x 20	2	
26	461F0600	WASHER, spring, 6 m/m	2	
27	410B0600	WASHER, plain, 6 m/m	2	
28	27010-1024	SWITCH, reserve lighting	1	
29	220B0625	SCREW, pan head, 6 x 25	2	
30	461F0600	WASHER, spring, 6 m/m	2	
31	410B0600	WASHER, plain, 6 m/m	2	
32	27010-1025	SWITCH, reserve lighting	1	



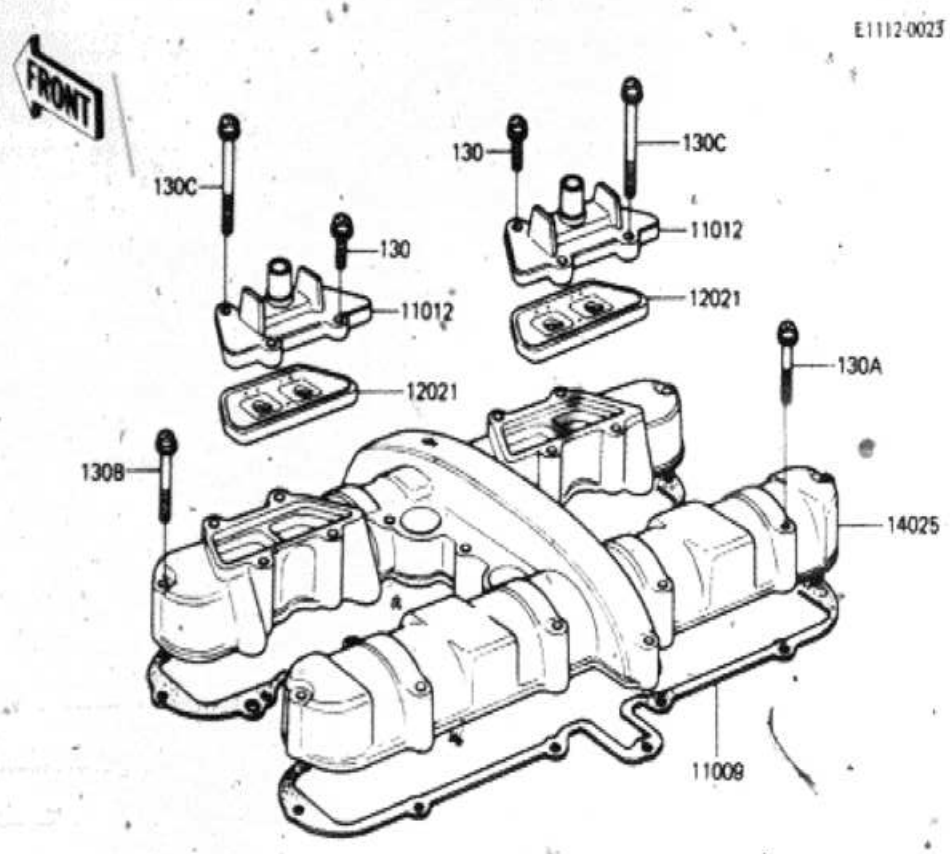
1	56007-1060	TOOL KIT	1	KZ550-C1
	56007-1070	TOOL KIT	1	KZ550-C2
2	56008-009	BAG, tool	1	
3	92106-1001	GRIP, screw driver	1	
4	92107-007	SCREW DRIVER, # 2 slot	1	
5	92107-006	SCREW DRIVER, # 2 phillips	1	
6	92107-008	SCREW DRIVER, # 3 phillips	1	
7	92109-009	WRENCH, box end, 27 m/m	1	
8	92110-1011	WRENCH, box end, 19 m/m	1	Use for 56007-1060
	92110-1024	WRENCH, box end, 22 m/m	1	Use for 56007-1070
9	92110-1018	WRENCH, spark plug, 18 m/m	1	
10	92110-1019	WRENCH, hook	1	Use for 56007-1060
11	92110-1031	WRENCH, open end, 10 m/m	1	
	92110-1004	WRENCH, open end, 19 m/m	1	Use for 56007-1070
12	92111-004	BAR, box end wrench	1	
13	92112-003	PLIERS	1	
14	92126-002	WRENCH, open end, 12 x 13	1	Use for 56007-1060
	92110-1038	WRENCH, open end, 10 x 12	1	Use for 56007-1070
15	92126-003	WRENCH, open end, 14 x 17	1	
16	92104-002	LIQUID GASKET, 100 gr tube	(1)	
17	56019-120	LIQUID GASKET, bond # 10, 100 gr tube	(1)	
18	52005-1020	GAUGE, air pressure	1	Use for 56007-1070

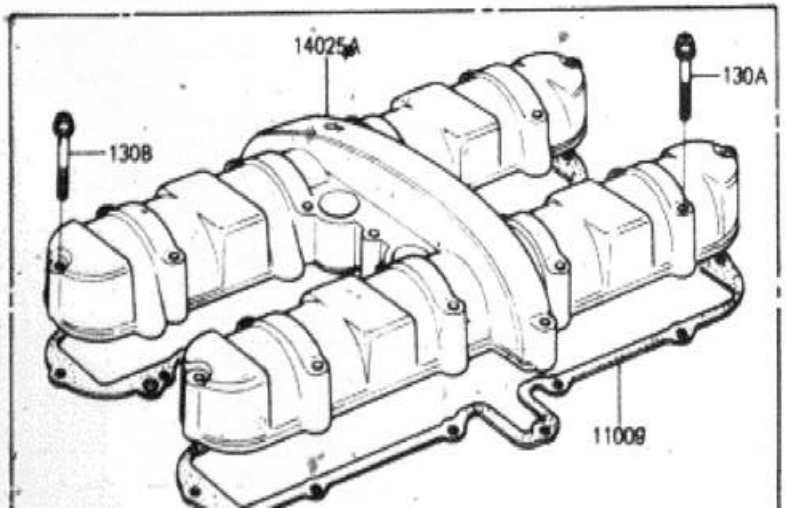


1	57001-1011	ADAPTER, front fork cylinder holder	1
2	57001-1017	GAUGE, fuel level, tube	1
3	57001-1018	ADAPTER HOSE, compression gauge	1
4	57001-1021	ARBOR, valve guide	1
5	57001-1024	WRENCH, spark plug	1
6	57001-1063	PROTECTOR, rim	1
7	57001-1078	ADAPTER, valve spring compressor	1
8	57001-1079	REAMER, valve guide	1
9	57001-115	PLIERS, piston ring	1
10	57001-125	GAUGE, oil pressure	1
11	57001-127	GAUGE SET, vacuum	1
12	57001-134	WRENCH, stem nut, 48 m/m	1
13	57001-135	PULLER, bearing	1
14	57001-136	ADAPTER, stem bearing	1
15	57001-137	DRIVER, stem bearing	1
16	57001-138	DRIVER, stem cup	1
17	57001-139	HOLDER, bearing driver	1
18	57001-141	DRIVER, front fork oil seal	1
19	57001-143	PLIERS, circlip, inside	1
20	57001-144	PLIERS, circlip, outside	1
21	57001-149	BASS, piston	1
22	57001-183	HANDLE, front fork cylinder holder	1
23	57001-221	GAUGE, compression	1
24	57001-296	DRIVER, bearing	1
25	57001-1072	BEAD BREAKER ASSY	1
26	52006-1003	GAUGE, air pressure, fork	1



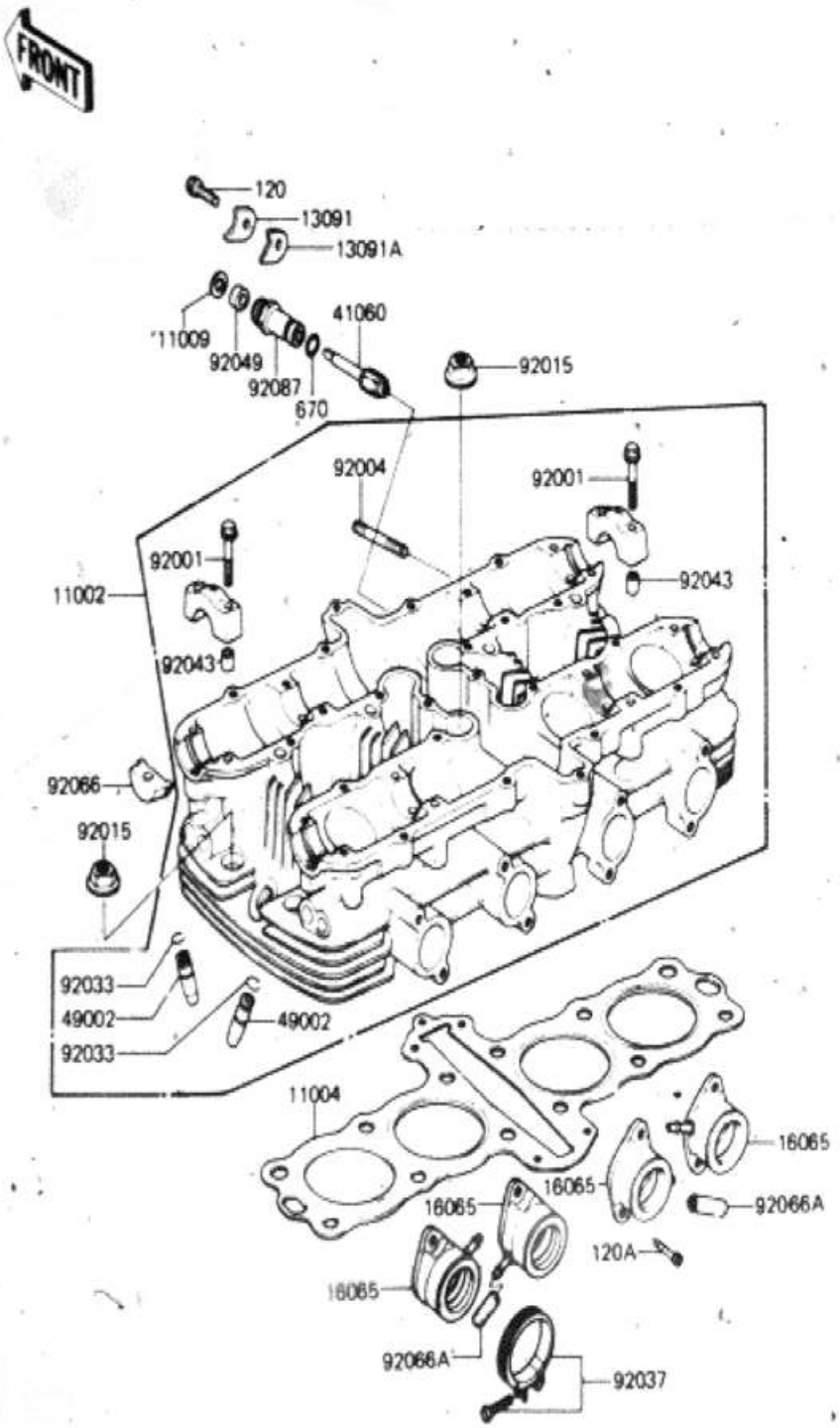
1	57001-241	COMPRESSOR ASSY, valve spring	1
2	57001-254	PULLER, rotor	1
3	57001-264	GUIDE, shift shaft oil seal	1
4	57001-287	DRIVER, shift drum bearing	1
5	57001-288	DRIVER, wheel bearing (# 6302)	1
6	57001-289	DRIVER, wheel bearing (# 6205)	1
7	57001-290	DRIVER, wheel bearing (# 6303)	1
8	57001-297	DRIVER, secondary shaft bearing	1
9	57001-305	HOLDER, clutch	1
10	57001-308	HOLDER, flywheel	1
11	57001-317	ADAPTER, bearing puller	1
12	57001-380	DRIVER, transmission circlip	1
13	57001-403	ADAPTER, oil pressure gauge	1
14	57001-535	PUSHER, secondary gear	1
15	57001-900	ENGINE STAND	1
16	57001-910	PULLER ASSY, piston pin	1
17	57001-913	ADAPTER "B", piston pin	1
18	57001-921	COMPRESSOR ASSY, piston ring	2
19	57001-980	ELECTRO TESTER	1
20	57001-983	HAND TESTER	1
21	57001-1091	DRIVER, fork oil seal	1



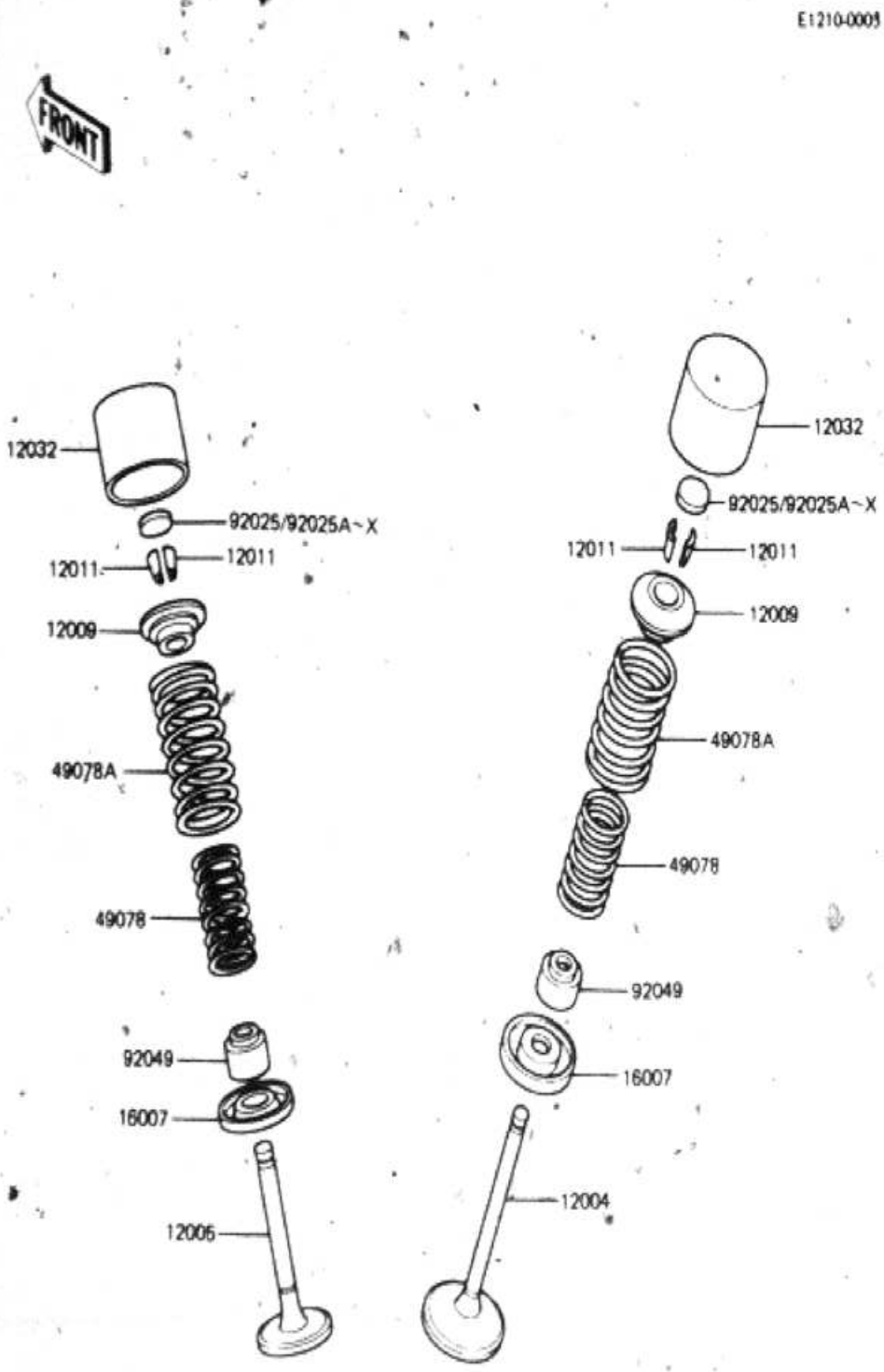


Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	'83 C4
11009	11009-1058	GASKET,CYLINDER HEAD COVER		1	1
11012	11012-1193	CAP,REED VALVE,SILVER			
			US	2	2
12021	12021-1003	VALVE-ASSY-REED			
			US	2	2
14025	14025-1300	COVER,CYLINDER HEAD,SILVER			
			US	1	1
14025A	14025-1301	COVER,CYLINDER HEAD,SILVER			
			CN	1	
130	130G0620	BOLT-FLANGED,6X20			
			US	4	4
130A	130G0635	BOLT-FLANGED,6X35			
			US	16	16
			CN	20	
130B	130G0645	BOLT-FLANGED,6X45		4	4
130C	130G0665	BOLT-FLANGED,6X65			
			US	4	4

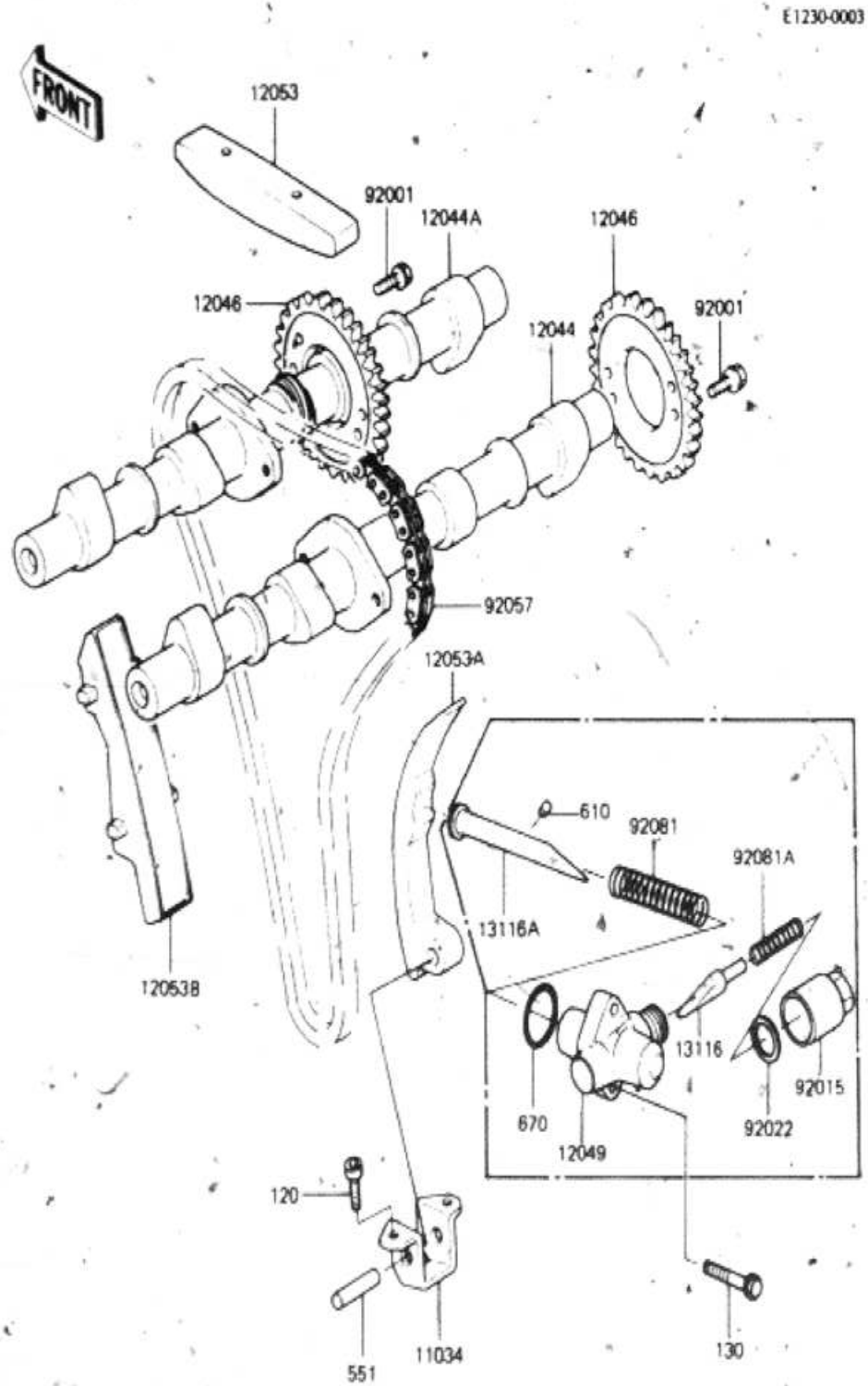
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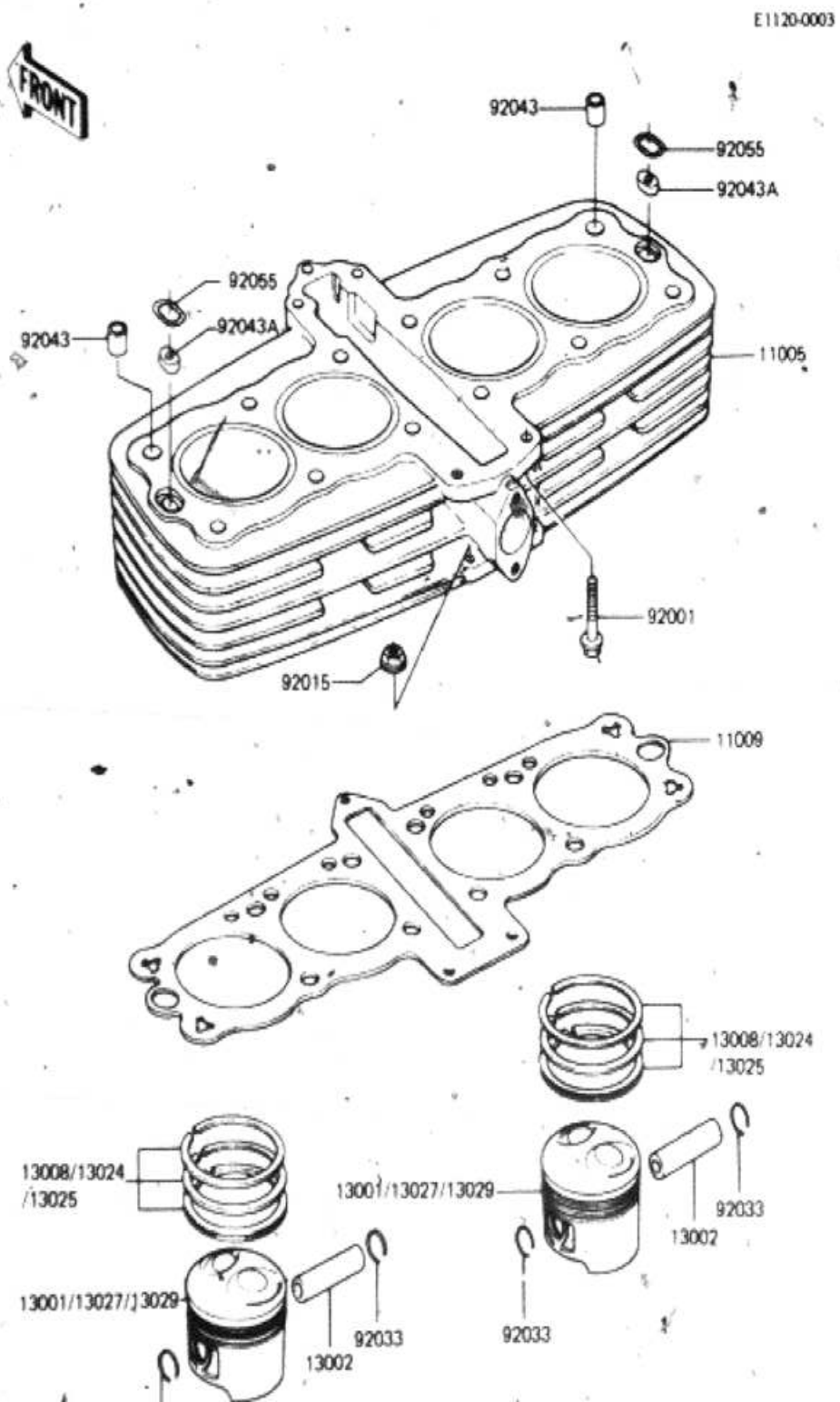
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
11002	11002-1063	HEAD-ASSY-CYLINDER,SILVER		1	1
11004	11004-1021	GASKET-HEAD,CYLINDER		1	1
11009	92065-103	GASKET,TACHOMETER GEAR		1	1
13091	13091-1008	HOLDER,TACHOMETER,T=2.3		1	1
13091A	13091-1009	HOLDER,TACHOMETER,T=3.2		1	1
16065	16065-1014	HOLDER-CARBURETOR		4	4
41060	13223-011	GEAR-METER SCREW,10T		1	1
49002	49002-1005	GUIDE-VALVE		8	8
92001	92001-1105	BOLT,FLANGED,6x38		16	16
92004	92004-066	STUD,6x27		8	8
92015	92015-1143	NUT,8MM		12	12
92033	92036-023	RING-SNAP,VALVE GUIDE		8	8
92037	92037-1129	CLAMP,40MM		4	4
92043	92042-007	PIN,DOWEL,6.3X8X14		16	16
92049	92050-075	SEAL-OIL,TACHOMETER		1	1
92066	92066-1111	PLUG,CAMSHAFT,11.35X13.5		4	4
92066A	92068-006	PLUG,12X25			
			US	2	2
			CN	4	
92087	92087-010	BUSHING-METER GEAR,TACHOMETER		1	1
120	120P0614	BOLT-SOCKET,6X14		1	1
120A	12050616	BOLT-SOCKET,6X16,BLACK		8	8
670	67001510	O RING,10MM		1	1



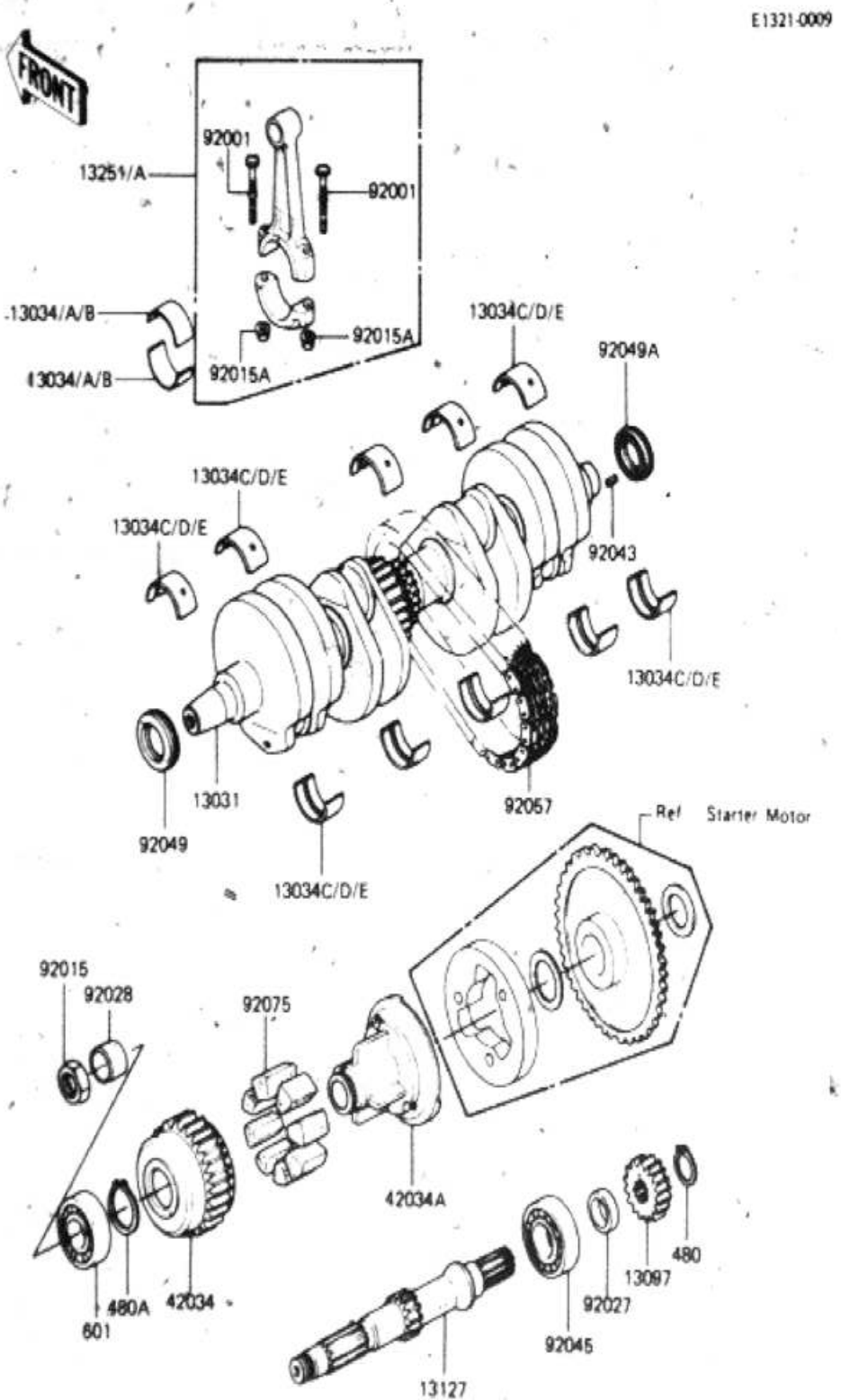
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
12004	12004-1016	VALVE-INTAKE		4	4
12005	12005-1013	VALVE-EXHAUST		4	4
12009	12009-1002	RETAINER-VALVE SPRING		8	8
12011	12011-1003	COLLET		16	16
12032	12032-1001	TAPPET		8	8
16007	16007-1024	SEAT-SPRING,VALVE		8	8
49078	49078-1001	SPRING-ENGINE VALVE,INNER		8	8
49078A	49078-1002	SPRING-ENGINE VALVE,OUTER		8	8
92025	92025-1090	SHIM,T=2.00		AR	AR
92025A	92025-1091	SHIM,T=2.05		AR	AR
92025B	92025-1092	SHIM,T=2.10		AR	AR
92025C	92025-1093	SHIM,T=2.15		AR	AR
92025D	92025-1094	SHIM,T=2.20		AR	AR
92025E	92025-1095	SHIM,T=2.25		AR	AR
92025F	92025-1096	SHIM,T=2.30		AR	AR
92025G	92025-1097	SHIM,T=2.35		AR	AR
92025H	92025-1098	SHIM,T=2.40		AR	AR
92025I	92025-1099	SHIM,T=2.45		AR	AR
92025J	92025-1100	SHIM,T=2.50		AR	AR
92025K	92025-1101	SHIM,T=2.55		AR	AR
92025L	92025-1102	SHIM,T=2.60		AR	AR
92025M	92025-1103	SHIM,T=2.65		AR	AR
92025N	92025-1104	SHIM,T=2.70		AR	AR
92025O	92025-1105	SHIM,T=2.75		AR	AR
92025P	92025-1106	SHIM,T=2.80		AR	AR
92025Q	92025-1107	SHIM,T=2.85		AR	AR
92025R	92025-1108	SHIM,T=2.90		AR	AR
92025S	92025-1109	SHIM,T=2.95		AR	AR
92025T	92025-1110	SHIM,T=3.00		AR	AR
92025U	92025-1111	SHIM,T=3.05		AR	AR
92025V	92025-1112	SHIM,T=3.10		AR	AR
92025W	92025-1113	SHIM,T=3.15		AR	AR
92025X	92025-1114	SHIM,T=3.20		AR	AR
92049	92049-1050	SEAL-OIL		8	8



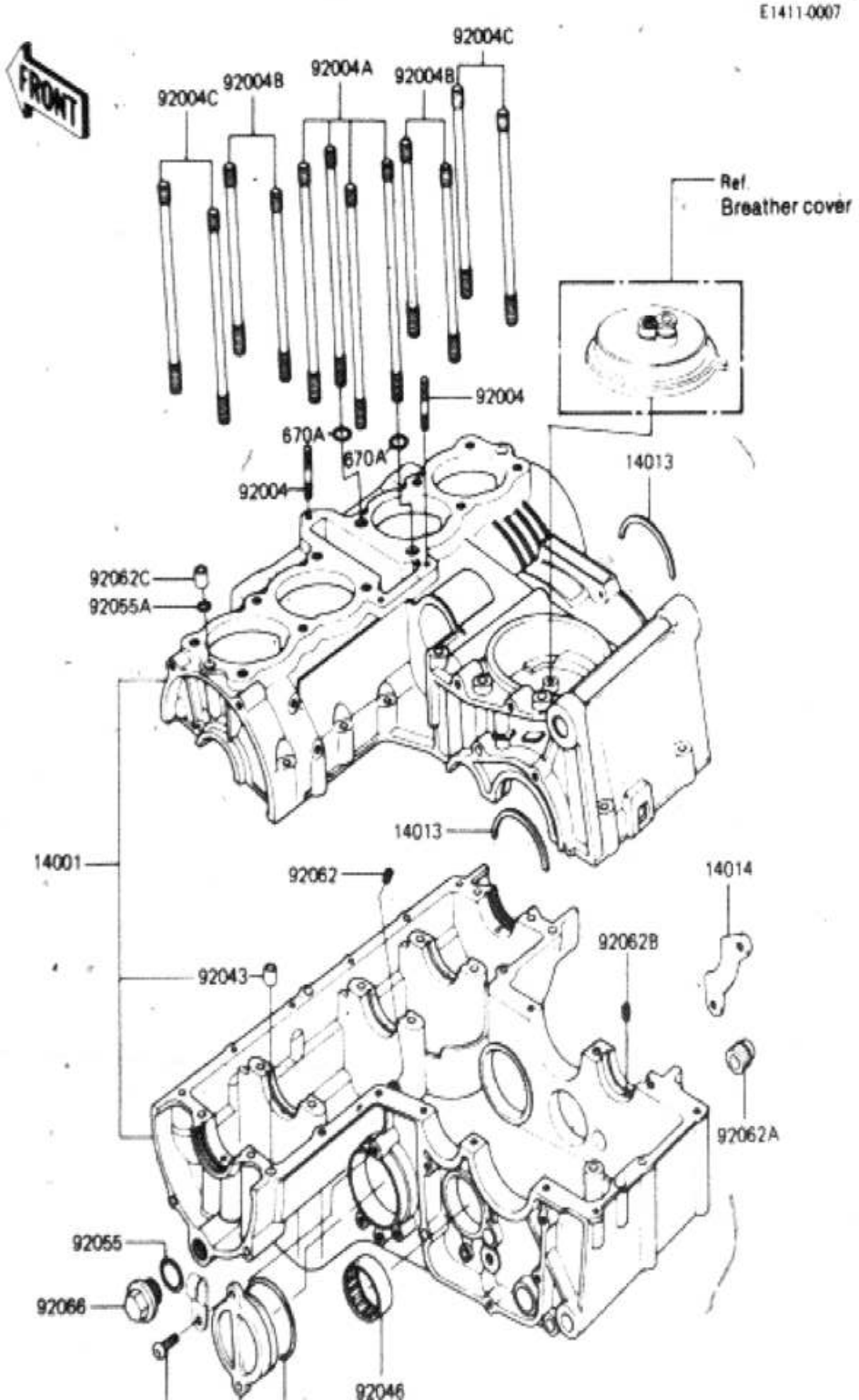
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	'83 C4
11034	11034-1240	BRACKET,CHAIN GUIDE		1	1
12044	12044-1003	CAMSHAFT-VALVE,INTAKE		1	1
12044A	12044-1004	CAMSHAFT-VALVE,EXHAUST		1	1
12046	12046-1019	SPROCKET,CAMSHAFT,42T		2	2
12049	12049-1009	TENSIONER,CAM CHAIN		1	1
12053	12053-1018	GUIDE-CHAIN,CAM,HEAD		1	1
12053A	12053-1019	GUIDE-CHAIN,CAM,RR		1	1
12053B	12053-1022	GUIDE-CHAIN,CAM,FR		1	1
13116	13116-1012	ROD-PUSH,TENSIONER		1	1
13116A	13116-1020	ROD-PUSH,CAM CHAIN		1	1
92001	92003-208	BOLT,FLANGED,6x11		4	4
92015	92015-1100	NUT,CAP,18MM		1	1
92022	92022-1175	WASHER,18.3x24x1.4		1	1
92057	92057-1027	CHAIN,CAMSHAFT,75-010x140L		1	1
92081	92081-1075	SPRING,TENSIONER		1	1
92081A	92081-1302	SPRING,TENSIONER		1	1
120	120P0618	BOLT-SOCKET,6x18		2	2
130	130G0625	BOLT-FLANGED,6x25		2	2
551	551A0825	PIN-DOWEL,8x25		1	1
610	610A0408	ROLLER,4x8		1	1
670	67082021	O RING,21MM		1	1



Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
11005	11005-1111	CYLINDER-ENGINE,SILVER		1	1
11009	11009-1169	GASKET,CYLINDER BASE		1	1
13001	13001-1033	PISTON-ENGINE,STD		4	4
13002	13002-1012	PIN-PISTON		4	4
13008	13008-1009	RING-SET-PISTON,STD		4	4
13024	13024-1010	RING-SET PISTON LL,O/S 1.00		4	4
13025	13025-1010	RING-SET PISTON L,O/S 0.50		4	4
13027	13027-1017	PISTON-ENGINE-LL,O/S 1.00		4	4
13029	13029-1016	PISTON-ENGINE-L,O/S 0.50		4	4
92001	92003-202	BOLT,FLANGED,6X28		5	5
92015	92015-1078	NUT,FLANGED,6MM		3	3
92033	92033-1050	RING-SNAP		8	8
92043	92042-051	PIN,DOWEL,12X14		2	2
92043A	92043-1059	PIN,OIL LINE		2	2
92055	92055-111	RING-O		2	2

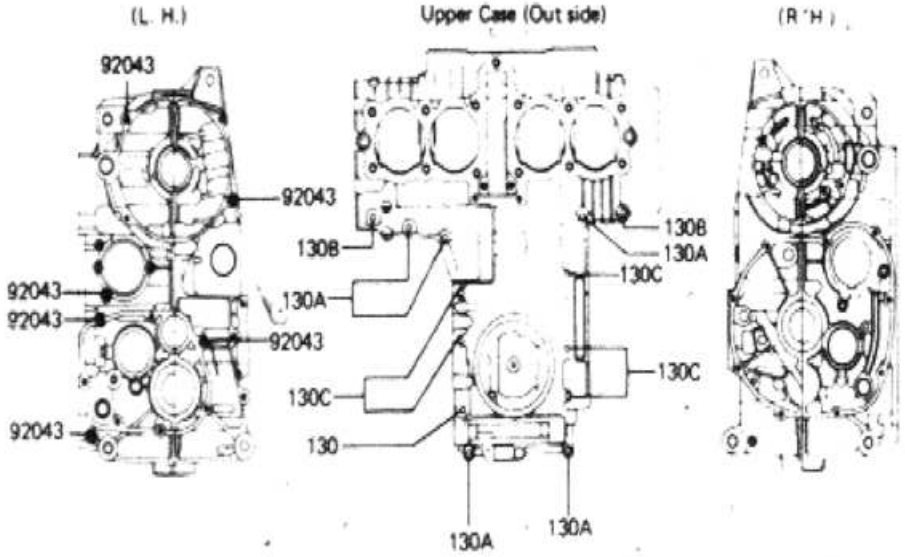


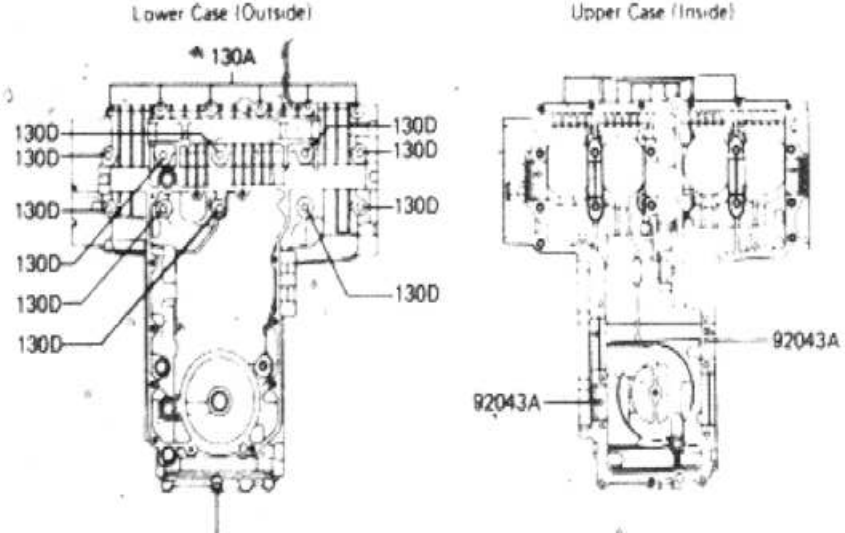
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
13031	13031-1014	CRANKSHAFT-COMP		1	1
13034	13034-1004	METAL,CONNECTING ROD		AR	AR
13034A	13034-1005	METAL,CONNECTING ROD		AR	AR
13034B	13034-1006	METAL,CONNECTING ROD		AR	AR
13034C	13034-1016	METAL,CRANKSHAFT		AR	AR
13034D	13034-1017	METAL,CRANKSHAFT		AR	AR
13034E	13034-1018	METAL,CRANKSHAFT		AR	AR
13097	13097-1008	GEAR-PRIMARY SPUR,26T		1	1
13127	13127-1007	SHAFT,SECONDARY		1	1
13251	13251-1004-EE	ROD-ASSY-CONNECTING		4	4
13251A	13251-1004-GG	ROD-ASSY-CONNECTING		4	4
42034	42034-1004	COUPLING,OUTER,SECONDARY SHAFT		1	1
42034A	42034-1005	COUPLING,INNER,SECONDARY SHAFT		1	1
92001	92001-1053	BOLT,CONNECTING ROD,7MM		8	8
92015	92015-019	NUT,18MM		1	1
92015A	92016-060	NUT,7MM		8	8
92027	92027-1438	COLLAR,22X34X7,3		1	1
92028	92028-1037	BUSHING,20X25X16,6		1	1
92043	92042-034	PIN,SPRING,4X8		1	1
92045	92045-1017	BEARING-BALL,#63/22X		1	1
92049	92049-1013	SEAL-OIL,HSCY25X36X7		1	1
92049A	92050-081	SEAL-OIL,HSCY25397		1	1
92057	92057-1011	CHAIN,PRIMARY,MA0364X50L		1	1
92075	92075-1070	DAMPER,COUPLING		8	8
480	480J2200	CIRCRIP-TYPE-C,22MM		1	1
480A	480J2800	CIRCLIP-TYPE-C,28MM		1	1
601	60186205	BEARING-BALL,#6205C3		1	1



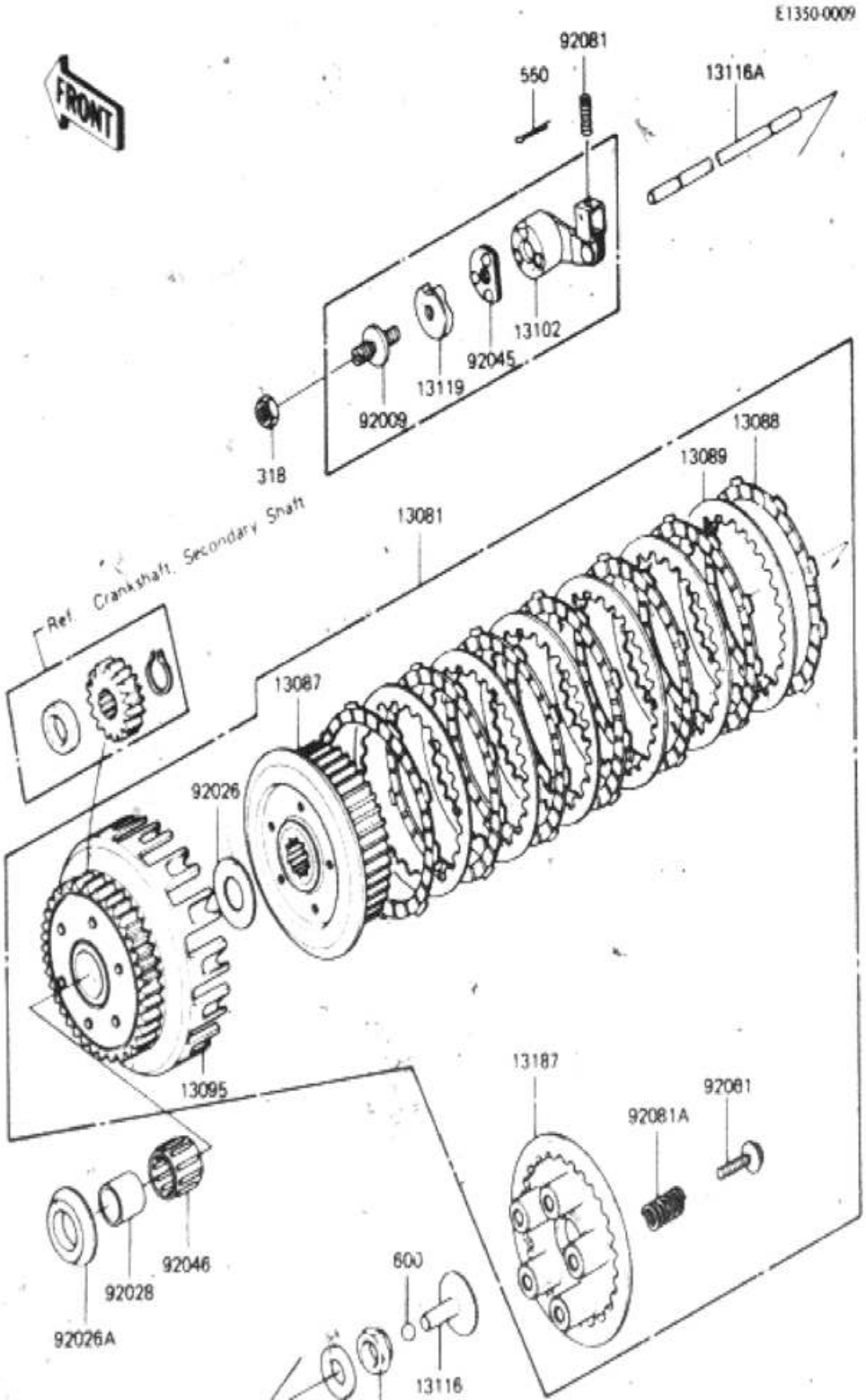
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
14001	14001-5097	SET-CRANKCASE,SILVER		1	1
14013	14013-004	RING-POSITION,62MM		2	2
14014	14014-1006	PLATE-POSITION		1	1
92004	92004-059	STUD,6X22		3	3
92004A	92004-1016	STUD,8X146		4	4
92004B	92004-1017	STUD,8X108.5		4	4
92004C	92004-1018	STUD,8X128.5		4	4
92043	92043-1037	PIN,DOWEL,10X14		2	2
92046	92046-051	BEARING-NEEDLE,37BTM4312		1	1
92055	92055-097	RING-O		2	2
92055A	92055-101	RING-O,9.8MM		2	2
92062	92062-011	NOZZLE,BLACK		1	1
92062A	92062-014	NOZZLE		1	1
92062B	92062-015	NOZZLE,SILVER		1	1
92062C	92062-016	NOZZLE		2	2
92066	92066-066	PLUG,MAIN GALLARY,18X9		2	2
92066A	92066-1019	PLUG,SECONDARY SHAFT,52X19		1	1
220	220B0620	SCREW-PAN-CROS,6X20		2	2
670	67083046	O RING,46MM		1	1
670A	67001508	O RING,8MM		2	2

E1412-0004

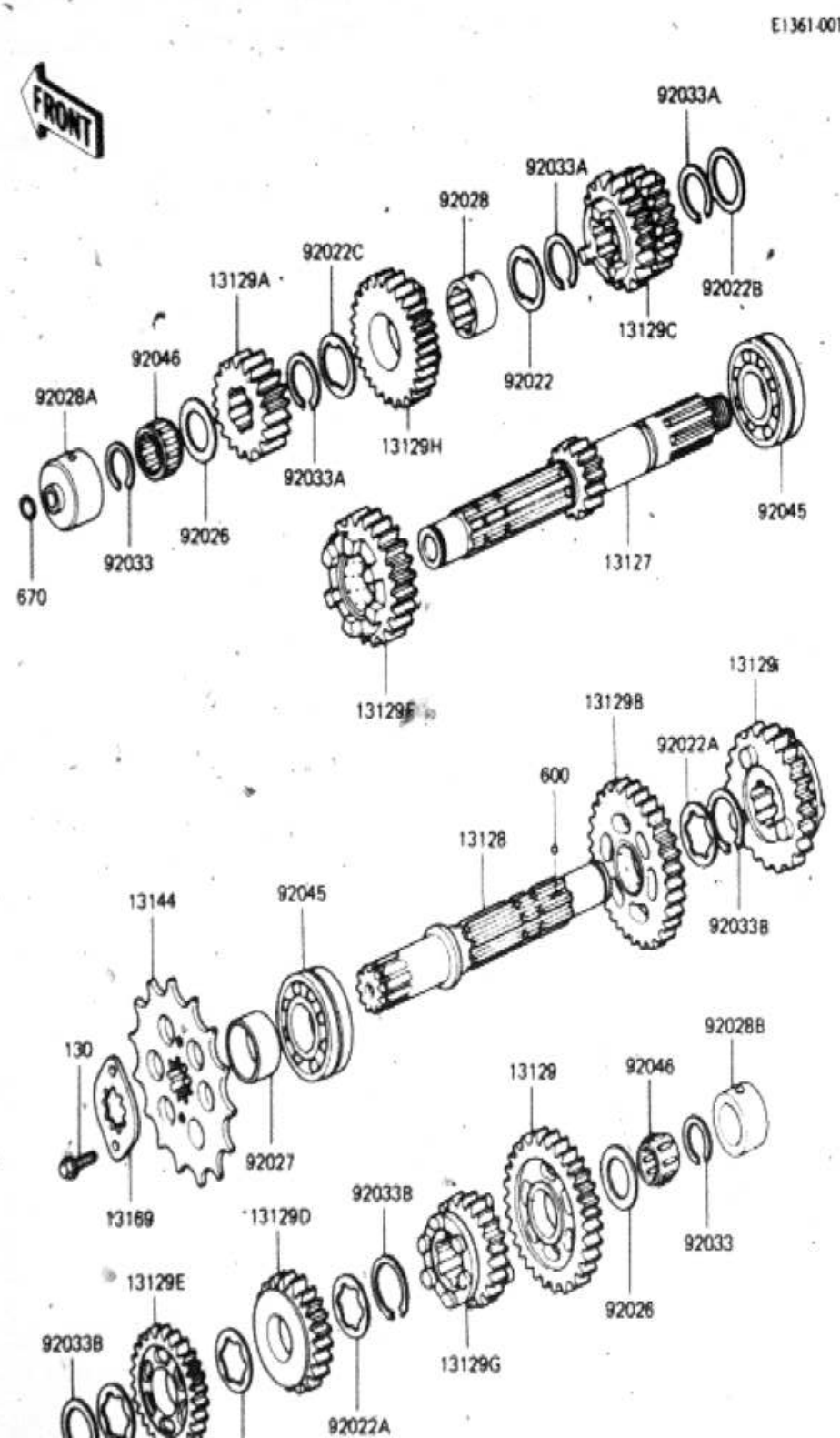




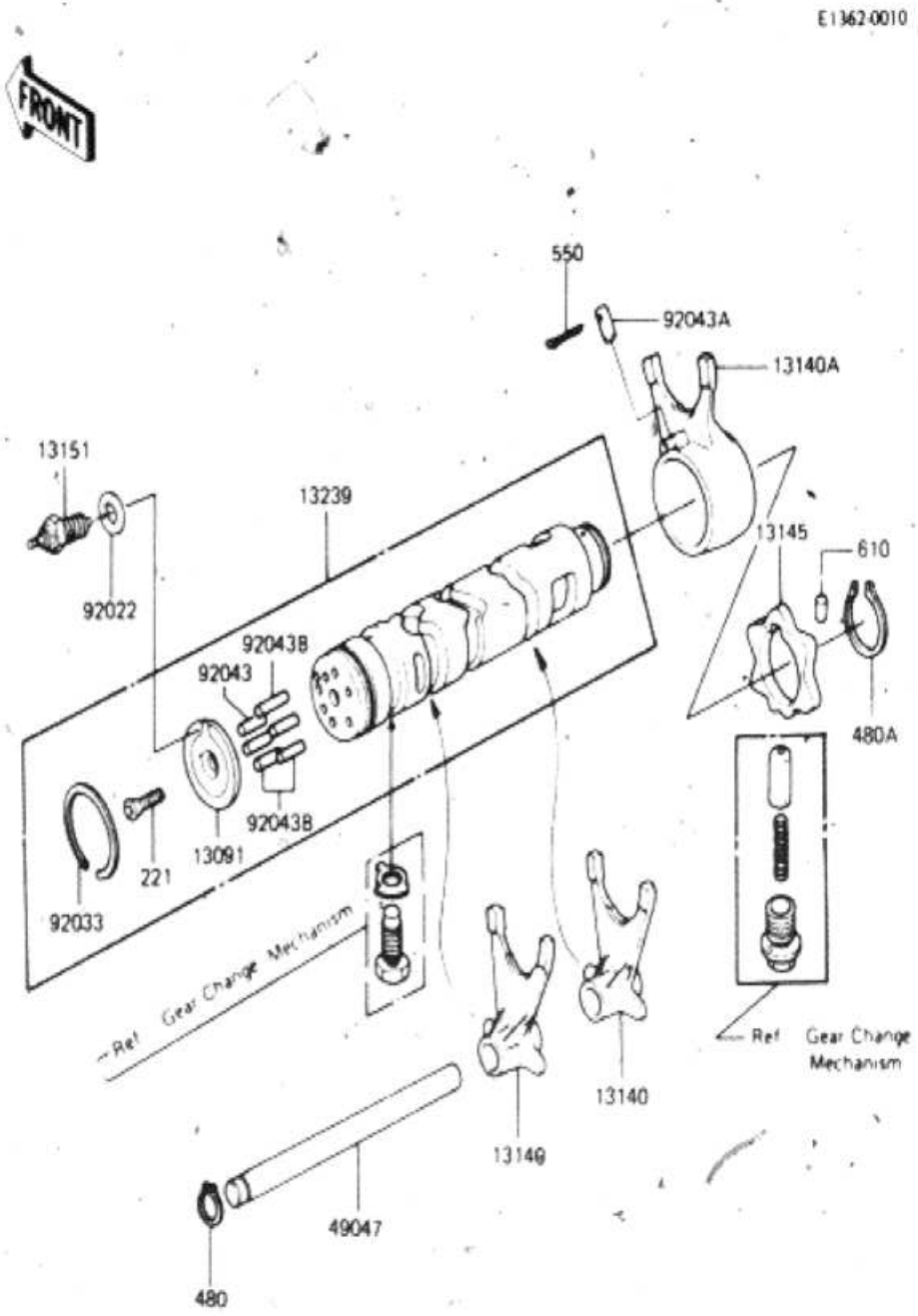
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	'83 C4
92043	92042-007	PIN,DOWEL,6.3X8X14		6	6
92043A	92042-016	PIN,DOWEL,6X16		2	2
130	130G06105	BOLT-FLANGED,6X105		1	1
130A	130G0640	BOLT-FLANGED,6X40		12	12
130B	130G0655	BOLT-FLANGED,6X55		2	2
130C	130G0695	BOLT-FLANGED,6X95		5	5
130D	130P0895	BOLT-FLANGED,8X95		10	10



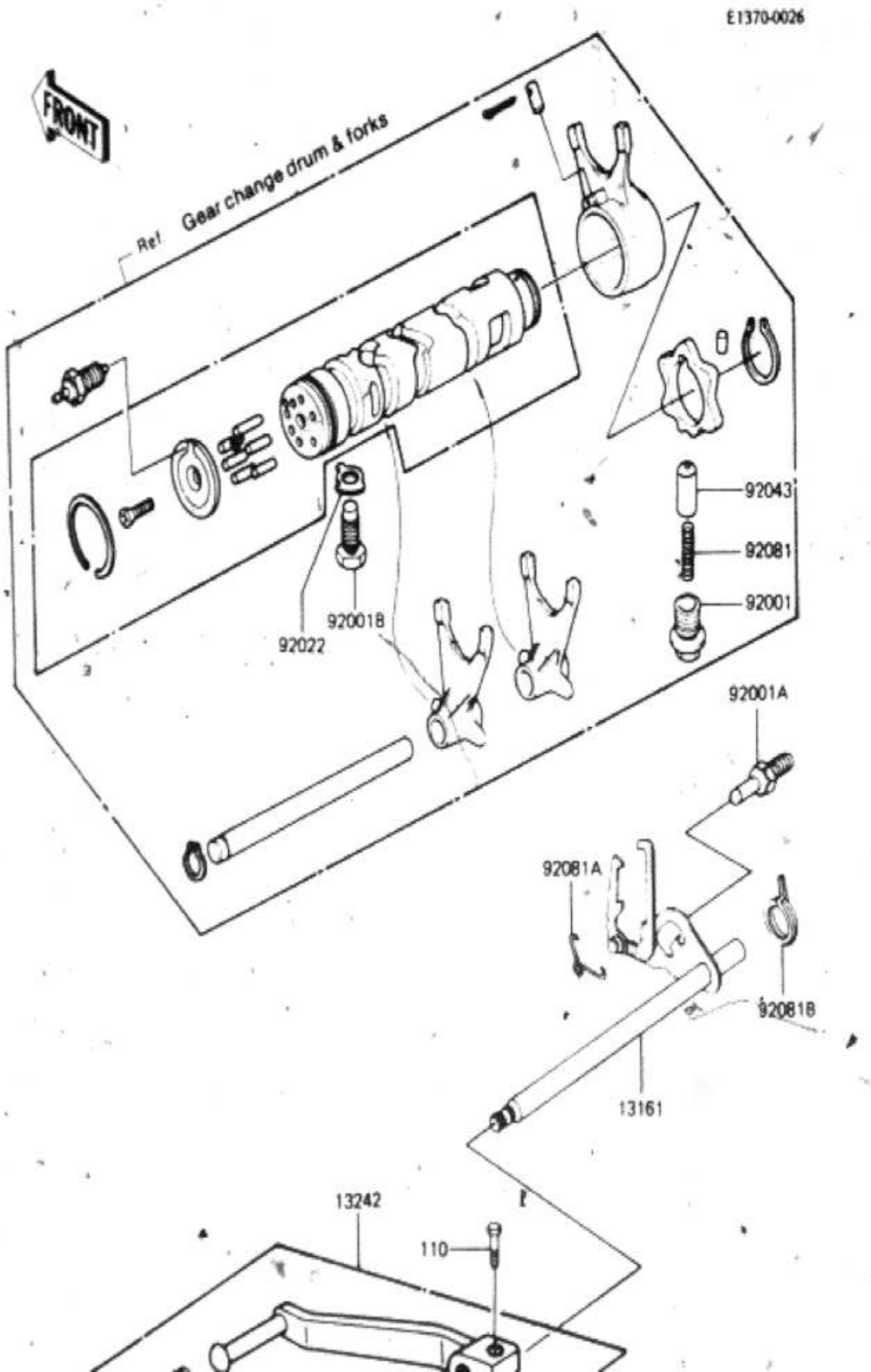
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82	Quantity — KZ550 '83			
				C3	C4			
13081	13081-1044	CLUTCH-ASSY		1	1			
13087	13087-1004	HUB-CLUTCH		1	1			
13088	13088-040	PLATE-FRICTION		7	7			
13089	13089-026	PLATE-CLUTCH		6	6			
13095	13095-1030	HOUSING-COMP-CLUTCH		1	1			
13102	13102-1008	RELEASE-COMP-CLUTCH		1	1			
13116	13116-029	ROD-PUSH,CLUTCH SPRING PLATE		1	1			
13116A	13116-1007	ROD-PUSH,CLUTCH,8X270		1	1			
13119	13119-1003	CAM-RELEASE,CLUTCH		1	1			
13187	13187-008	PLATE-CLUTCH OPERATING		1	1			
92001	92001-1066	BOLT,CLUTCH SPRING,6X18		5	5			
92009	92009-1009	SCREW,8MM		1	1			
92015	92015-1053	NUT,20MM		1	1			
92022	92022-1116	WASHER,20.3X36X2.3		1	1			
92026	92026-022	SPACER,25.5X47X2.5		1	1			
92026A	92026-116	SPACER,THRUST,T=5.5		1	1			
92028	92028-178	BUSHING,25X32X23.6		1	1			
92045	92045-1001	BEARING-BALL,CLUTCH RELEASE		1	1			
92046	92046-028	BEARING-NEEDLE,KTV323723		1	1			
92081	92081-069	SPRING,CLUTCH RELEASE		1	1			
92081A	92081-139	SPRING,CLUTCH		5	5			
318	31880800	NUT-HEX-SMALL,8MM		1	1			
550	550D1615	PIN-COTTER,1.6X15		1	1			
600	600A1200	BALL-STEEL,3/8"		1	1			



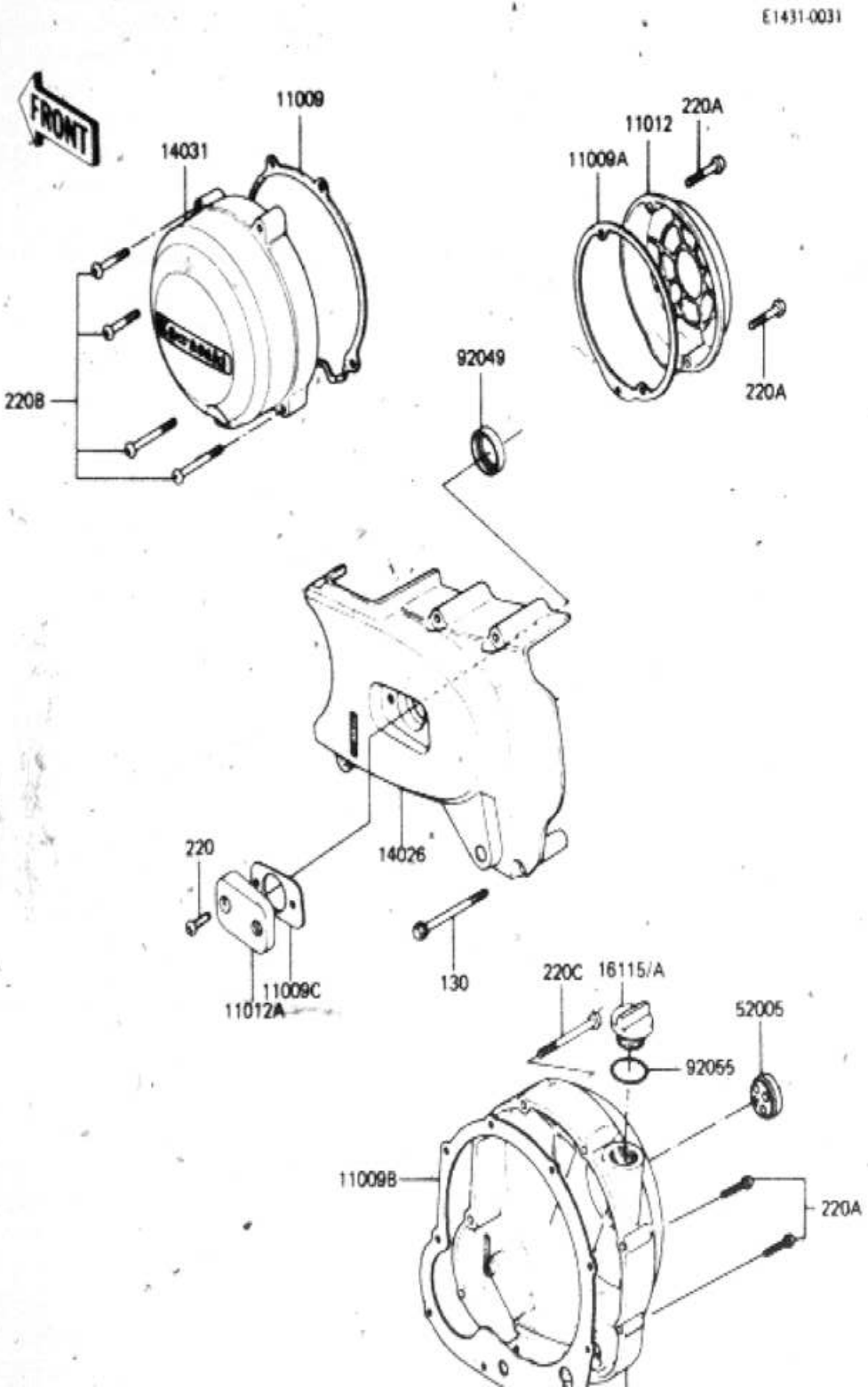
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
13127	13127-1008	SHAFT-TRANSMISSION INPUT,14T		1	1
13128	13128-1009	SHAFT-TRANSMISSION OUTPUT		1	1
13129	13129-1076	GEAR,OUTPUT LOW,36T		1	1
13129A	13129-1077	GEAR,INPUT 2ND,18T		1	1
13129B	13129-1078	GEAR,OUTPUT 2ND,32T		1	1
13129C	13129-1079	GEAR,INPUT 3RD&4TH,21T&24T		1	1
13129D	13129-1080	GEAR,OUTPUT 3RD,29T		1	1
13129E	13129-1081	GEAR,OUTPUT 4TH,27T		1	1
13129F	13129-1082	GEAR,INPUT 5TH,26T		1	1
13129G	13129-1083	GEAR,OUTPUT 5TH,25T		1	1
13129H	13129-1084	GEAR,INPUT TOP,27T		1	1
13129I	13129-1085	GEAR,OUTPUT TOP,23T		1	1
13144	13144-1016	SPROCKET-OUTPUT,16T		1	1
13169	13169-1109	PLATE,ENGINE SPROCKET		1	1
92022	92022-1072	WASHER,TOOTHED,25.3X30X1		1	1
92022A	92022-1139	WASHER,TOOTHED,28.3X33.5X1		4	4
92022B	92022-161	WASHER,25.3X30X1		1	1
92022C	92024-033	WASHER,TOOTHED,25.5X32X1		1	1
92026	92026-1022	SPACER,20.3X30X2.0		2	2
92027	92027-1106	COLLAR,25X32X23.5		1	1
92028	92028-1003	BUSHING,INPUT TOP GEAR		1	1
92028A	92028-1032	BUSHING,INPUT SHAFT		1	1
92028B	92028-180	BUSHING,26X34X16.6		1	1
92033	92033-015	RING-SNAP,20MM		2	2
92033A	92033-026	RING-SNAP,24MM		3	3
92033B	92033-1037	RING-SNAP,25.9MM		3	3
92045	92045-035	BEARING-BALL,83993SH2-CS		2	2
92046	92046-1030	BEARING-NEEDLE,VS20/14A		2	2
130	130G0612	BOLT-FLANGED,6X12		2	2
600	600A0500	BALL-STEEL,5/32"		3	3
670	67081508	O RING,8MM		1	1



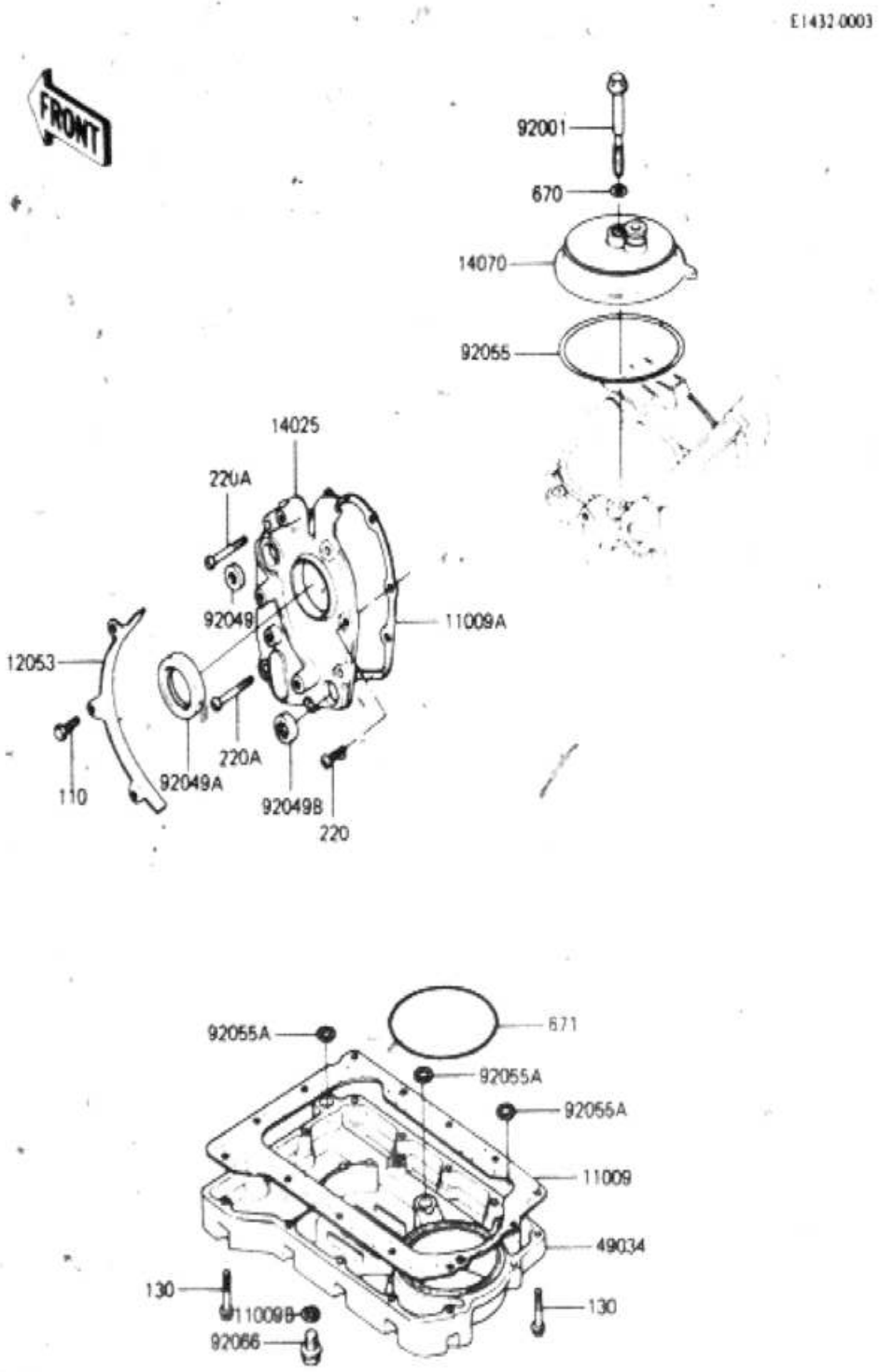
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	'83 C4
13091	13091-1104	HOLDER,CHANGE DRUM PIN		1	1
13140	13140-1015	FORK-SHIFT,OUTPUT		2	2
13140A	13140-1016	FORK-SHIFT,DRIVE		1	1
13145	13145-1001	CAM-CHANGE DRUM		1	1
13151	13151-1007	SWITCH-COMP,NEUTRAL		1	1
13239	13239-1018	DRUM-ASSY-CHANGE		1	1
49047	13209-019	ROD-SHIFT		1	1
92022	92022-1208	WASHER,10X16X1		1	1
92033	92033-035	RING-SNAP,37MM		1	1
92043	92042-014	PIN,DOWEL,4X15.8		1	1
92043A	92042-021	PIN,DOWEL,8X18		1	1
92043B	92042-030	PIN,DOWEL,4X13.8		5	5
221	22180620	SCREW-CSK-CROS,6X20		1	1
480	480J1200	CIRCLIP-TYPE-C,12MM		1	1
480A	480J3000	CIRCLIP-TYPE-C,30MM		1	1
550	55003020	PIN-COTTER,3.0X20		1	1
610	610A0406	ROLLER,4X6		1	1



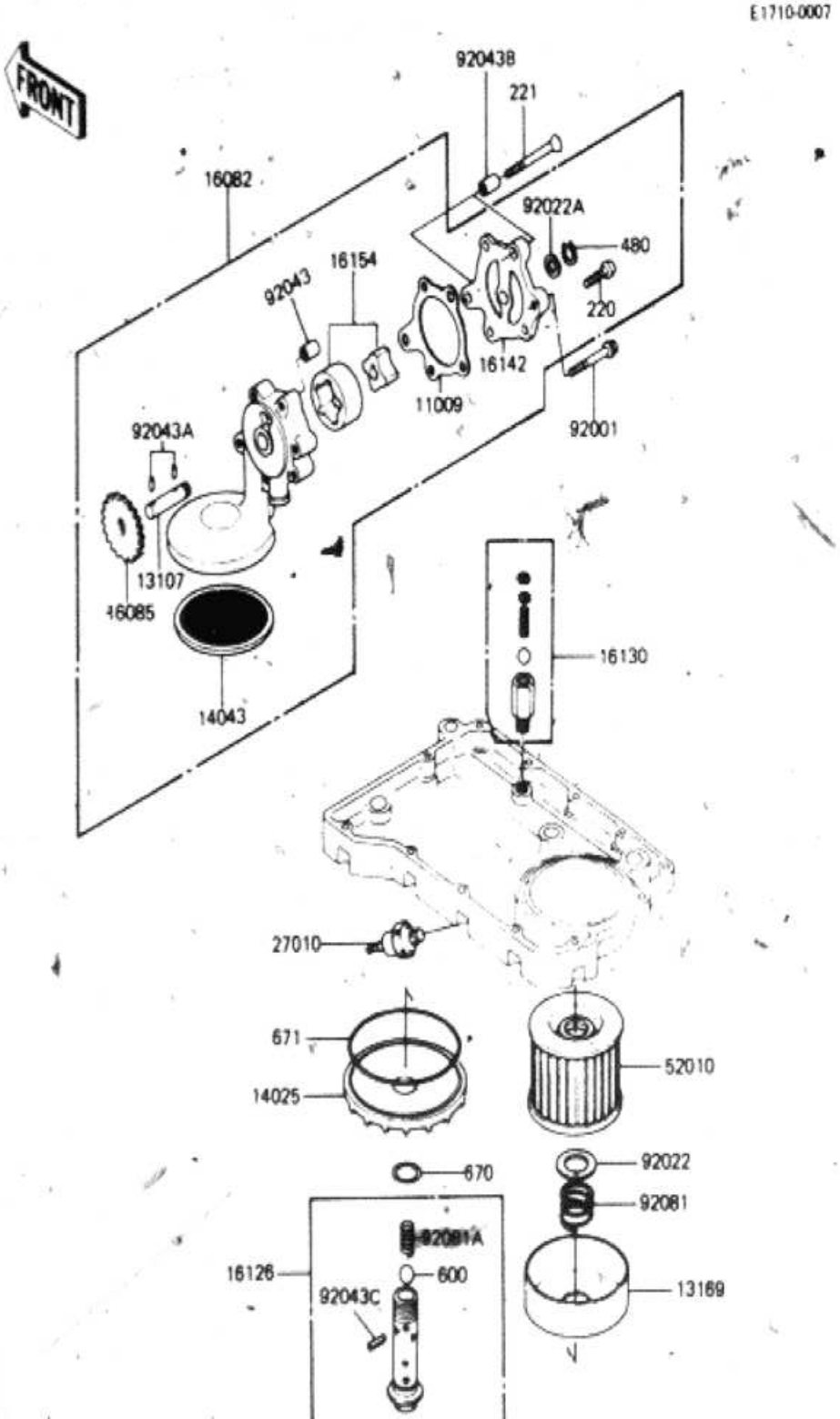
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
13161	13161-042	LEVER-COMP-CHANGE SHAFT		1	1
13242	13242-1030	LEVER-ASSY-CHANGE,PEDAL		1	1
92001	92001-1037	BOLT,NEUTRAL POSITION		1	1
92001A	92001-1401	BOLT,RETURN SPRING		1	1
92001B	92001-174	BOLT,10X26		1	1
92022	92024-074	WASHER,LOCK,10MM		1	1
92043	92043-076	PIN,NEUTRAL POSITION		1	1
92075	13157-007	DAMPER,CHANGE PEDAL		1	1
92081	92081-112	SPRING,NEUTRAL POSITION		1	1
92081A	92083-018	SPRING		1	1
92081B	92083-028	SPRING,CHANGE PEDAL RETURN		1	1
110	110G0620	BOLT,6X20		1	1



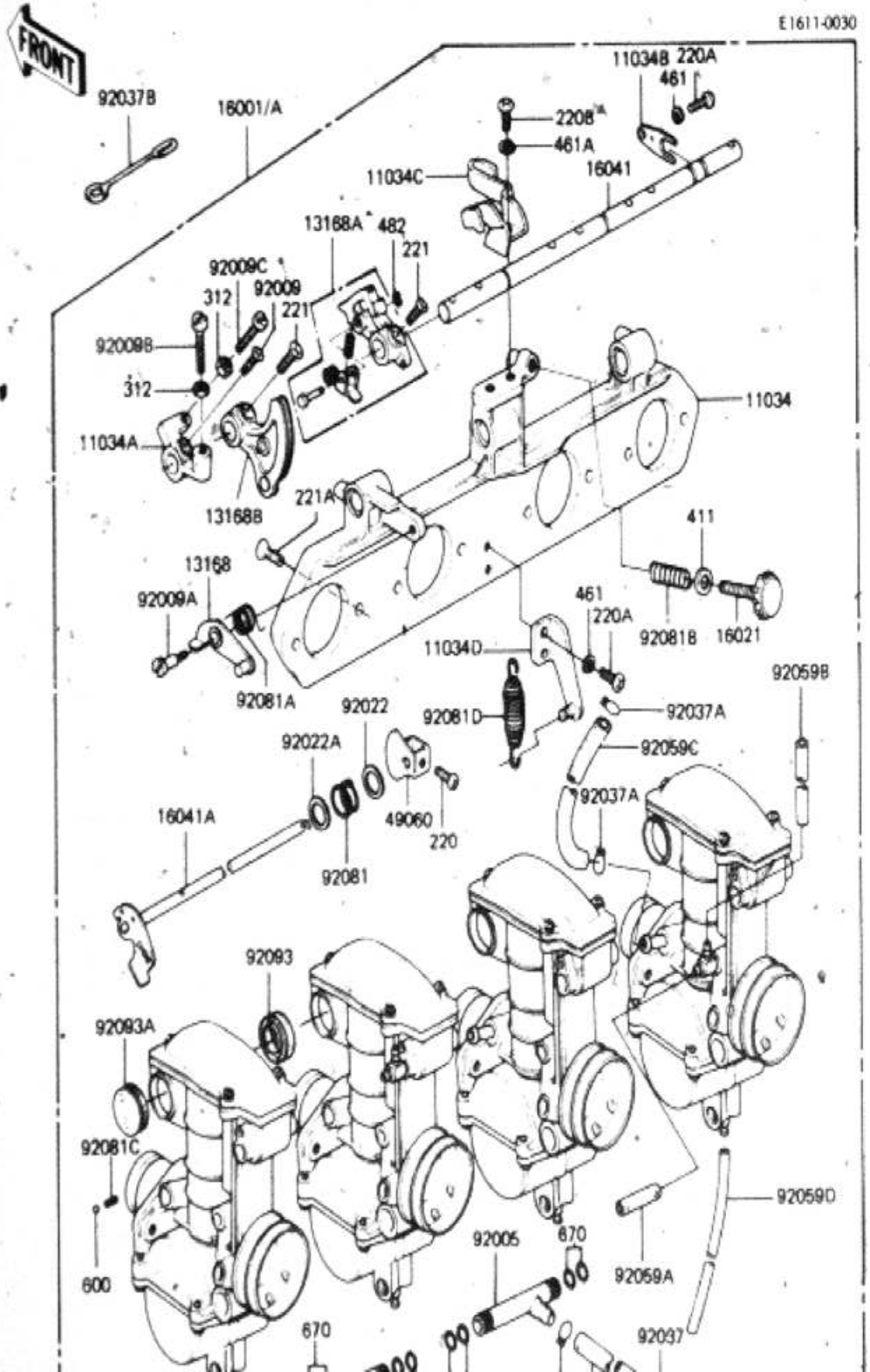
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
11009	11009-1055	GASKET,GENERATOR COVER		1	1
11009A	11009-1164	GASKET,PULSING COIL CAP		1	1
11009B	11009-1307	GASKET,CLUTCH COVER		1	1
11009C	14049-004	GASKET,CLUTCH ADJUST CAP		1	1
11012	11012-1098	CAP,PULSING COIL		1	1
11012A	14028-006-80	CAP,CLUTCH ADJUST		1	1
14026	14026-1047	COVER-CHAIN		1	1
14031	14031-1014	COVER-GENERATOR		1	1
14032	14032-5004	COVER-CLUTCH,BUFF FINISH		1	1
16115	16115-013	CAP-OIL FILLER		1	
16115A	16115-1009	CAP-OIL FILLER			1
52005	52005-1009	GAUGE,OIL LEVEL		1	1
92049	92049-1003	SEAL-OIL,CLUTCH RELEASE		1	1
92055	92055-049	RING-O,31MM		1	1
130	130G0670	BOLT-FLANGED,6X70		4	4
220	22080618	SCREW-PAN-CROS,6X18		2	2
220A	22080630	SCREW-PAN-CROS,6X30		9	9
220B	22080640	SCREW-PAN-CROS,6X40		4	4
220C	22080660	SCREW-PAN-CROS,6X60		2	2



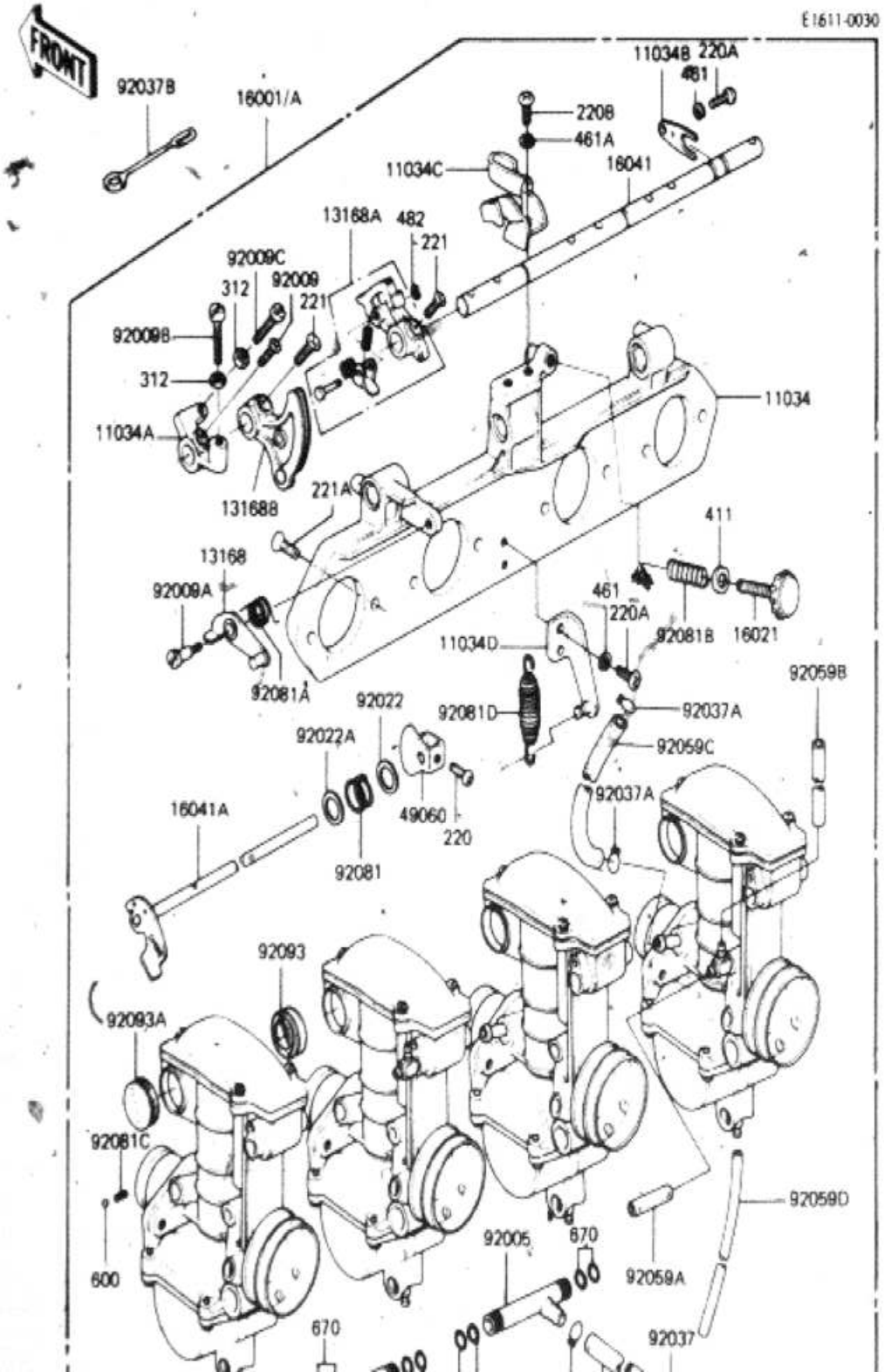
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	'83 C4
11009	11009-1272	GASKET,OIL PAN		1	1
11009A	11009-1285	GASKET,MISSION COVER		1	1
11009B	92065-097	GASKET,DRAIN PLUG		1	1
12053	12053-1006	GUIDE-CHAIN		1	1
14025	14025-1486	COVER,MISSION		1	1
14070	14070-1008	BODY-BREATHER		1	1
49034	49034-1002	PAN-OIL		1	1
92001	92003-107	BOLT,8X72		1	1
92049	92049-1017	SEAL-OIL,SD-8187		1	1
92049A	92050-024	SEAL-OIL,SC325210		1	1
92049B	92051-005	SEAL-OIL,TB13225.5		1	1
92055	92055-052	RING-O,91MM		1	1
92055A	92055-077	RING-O		3	3
92066	92066-053	PLUG,OIL DRAIN,12X15		1	1
110	11080614	BOLT,6X14		3	3
130	130G0625	BOLT-FLANGED,6X25		13	13
220	22080620	SCREW-PAN-CROS,6X20		5	5
220A	22080640	SCREW-PAN-CROS,6X40		2	2
670	67081508	O RING,8MM		1	1
671	67182590	O RING,90MM		1	1



Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	'83 C4			
11009	16145-004	GASKET,OIL PUMP COVER		1	1			
13107	16086-004	SHAFT,OIL PUMP		1	1			
13169	13169-1110	PLATE,OIL FILTER		1	1			
14025	16101-004	COVER,OIL FILTER		1	1			
14043	16111-004	FILTER,OIL PUMP		1	1			
16082	16082-064	PUMP-ASSY-OIL		1	1			
16085	16085-025	GEAR,OIL PUMP,57T		1	1			
16126	16126-1001	VALVE,OIL FILTER		1	1			
16130	16130-1001	VALVE-ASSY-RELIEF		1	1			
16142	16142-005	COVER-PUMP		1	1			
16154	16154-003	ROTOR-PUMP		1	1			
27010	27010-1042	SWITCH,OIL PRESSUR		1	1			
52010	16099-003	ELEMENT-OIL FILTER		1	1			
92001	92001-165	BOLT,FLANGED,6X45		1	1			
92022	92022-1012	WASHER,20.5X30X1		1	1			
92022A	92022-311	WASHER,11.2X15X1		1	1			
92043	92042-038	PIN,DOWEL,8X10		1	1			
92043A	92042-041	PIN,DOWEL,4X12.8		2	2			
92043B	92042-050	PIN,DOWEL,8X28		2	2			
92043C	92043-111	PIN,SPRING,2X20		1	1			
92081	92081-1018	SPRING,OIL FILTER		1	1			
92081A	92081-109	SPRING		1	1			
220	22080622	SCREW-PAN-CROS,6X22		3	3			
221	22180655	SCREW-CSK-CROS,6X55		2	2			
480	480J1100	CIRCRIP-TYPE-C,11MM		1	1			
600	600A1200	BALL-STEEL,3/8"		1	1			
670	67082016	O RING,16MM		1	1			
671	67182590	O RING,90MM		1	1			

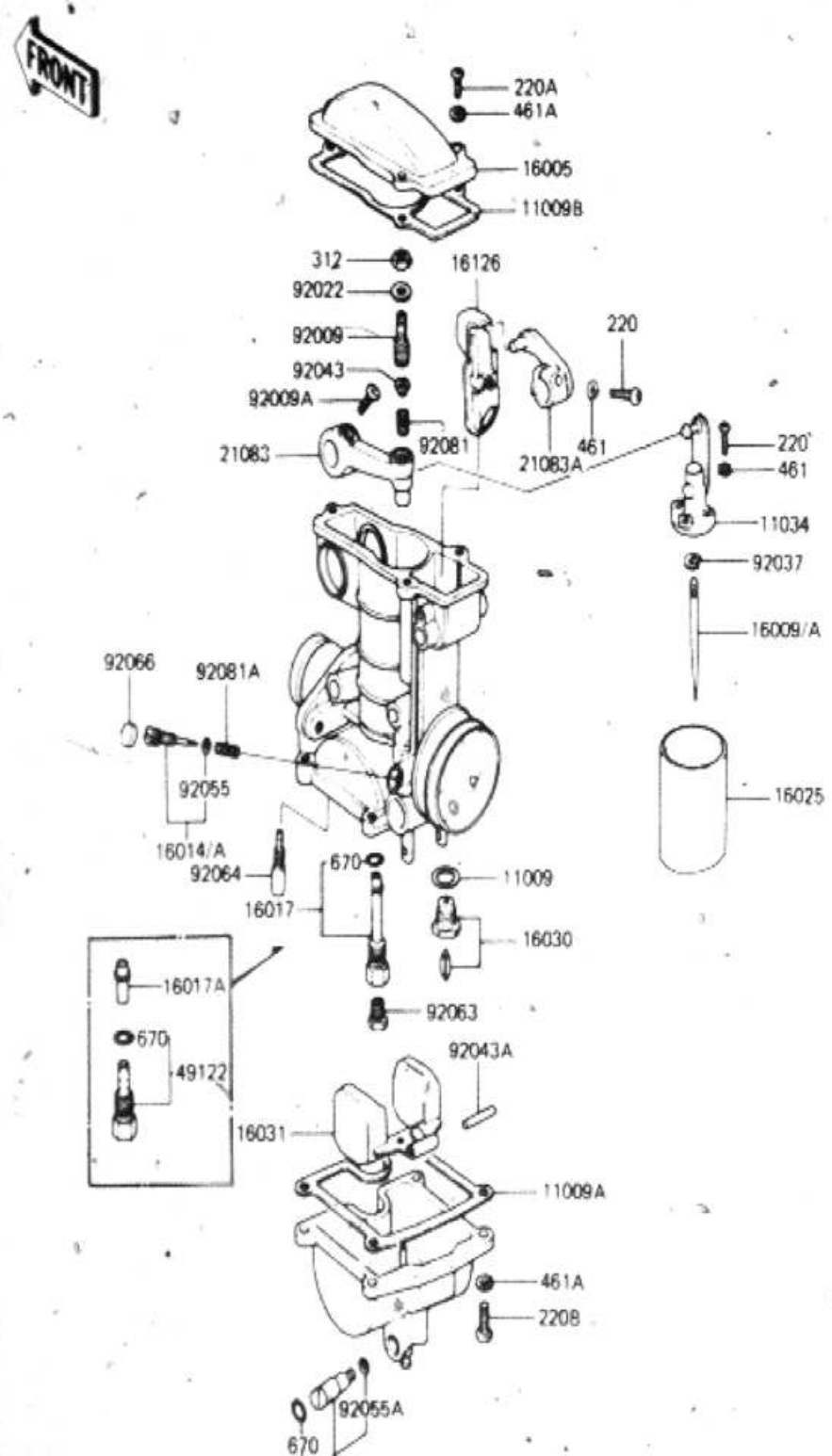


Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
11034	11034-1588	BRACKET,CARBURETOR		1	1
11034A	11034-1590	BRACKET,THROTTLE STOP		1	1
11034B	11034-1591	BRACKET,THROTTLE SHAFT		1	1
11034C	11034-1592	BRACKET,THROTTLE CABLE		1	1
11034D	11034-1593	BRACKET,THROTTLE SPRING		1	1
13168	13168-1053	LEVER		1	1
13168A	13168-1054	LEVER,THROTTLE		1	1
13168B	13168-1055	LEVER,THROTTLE		1	1
16001	16001-1210	CARBURETOR	US	1	1
16001A	16001-1285	CARBURETOR	CN	1	
16021	16021-1017	SCREW-THROTTLE STOP		1	1
16041	16041-1012	SHAFT,THROTTLE		1	1
16041A	16041-1021	SHAFT,CHOKE LEVER		1	1
49060	49060-1002	CAM,CHOKE		1	1
92005	92005-1020	FITTING,FUEL,T-TYPE		1	1
92005A	92005-1021	FITTING,FUEL,ITYPE		2	2
92009	92009-1080	SCREW,4X12		1	1
92009A	92009-1081	SCREW,TIMING LEVER		1	1
92009B	92009-1082	SCREW,TIMING LEVER,5X25		1	1
92009C	92009-1083	SCREW,THROTTLE,5X16		1	1
92022	92022-1168	WASHER,CHOKE SHAFT SPRING		1	1
92022A	92022-1169	WASHER,CHOKE SHAFT		1	1
92037	92037-1158	CLAMP,FUEL HOSE		2	2
92037A	92037-1159	CLAMP,NEGATIVE HOSE		2	2
92037B	92037-134	CLAMP,OVERFLOW TUBE		1	1
92059	92059-1098	TUBE,FUEL,7X12X180		1	1
92059A	92059-1099	TUBE,AIR VENT,4.5X30		2	2
92059B	92059-1100	TUBE,AIR VENT,4.5X300		2	2
92059C	92059-1101	TUBE,NEGATIVE,5.4X280		1	1
92059D	92059-1102	TUBE,OVERFLOW,3.5X550		4	4
92081	92081-1191	SPRING,CHOKE SHAFT		1	1
92081A	92081-1192	SPRING,TIMING LEVER		1	1
92081B	92081-1193	SPRING,ADJUST SCREW		1	1
92081C	92081-1195	SPRING,CHOKE LEVER		1	1
92081D	92081-1381	SPRING,THROTTLE RETURN		1	1
92093	92093-1033	SEAL,THROTTLE SHAFT		6	6

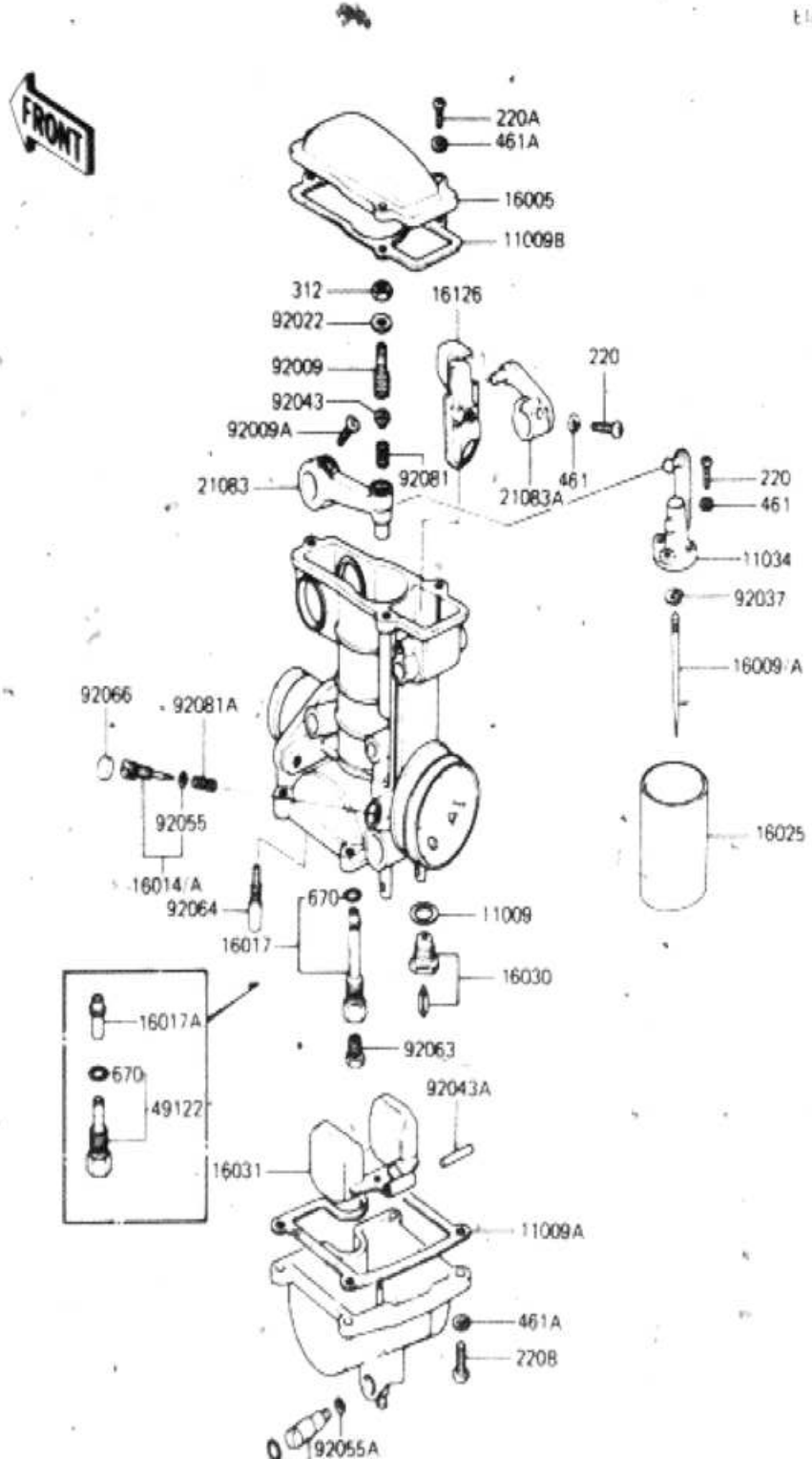


Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	'83 C4
220A	220B0514A	SCREW-PAN-CROS,5x14		3	3
220B	220B0614	SCREW-PAN-CROS,6x14		2	2
221	221B0514A	SCREW-CSK-CROS,5x14		2	2
221A	221B0616	SCREW-CSK-CROS,6x16		8	8
312	312B0500A	NUT-HEX,5MM		2	2
411	411B0600	WASHER-PLANE,6MM		1	1
461	461F0500	WASHER-SPRING,5MM		3	3
461A	461F0600	WASHER-SPRING,6MM		2	2
482	482J3000	CIRCRIP-TYPE-E,3MM		1	1
600	600A0500	BALL-STEEL,5/32"		1	1
670	670B1507	O RING,7MM		12	12

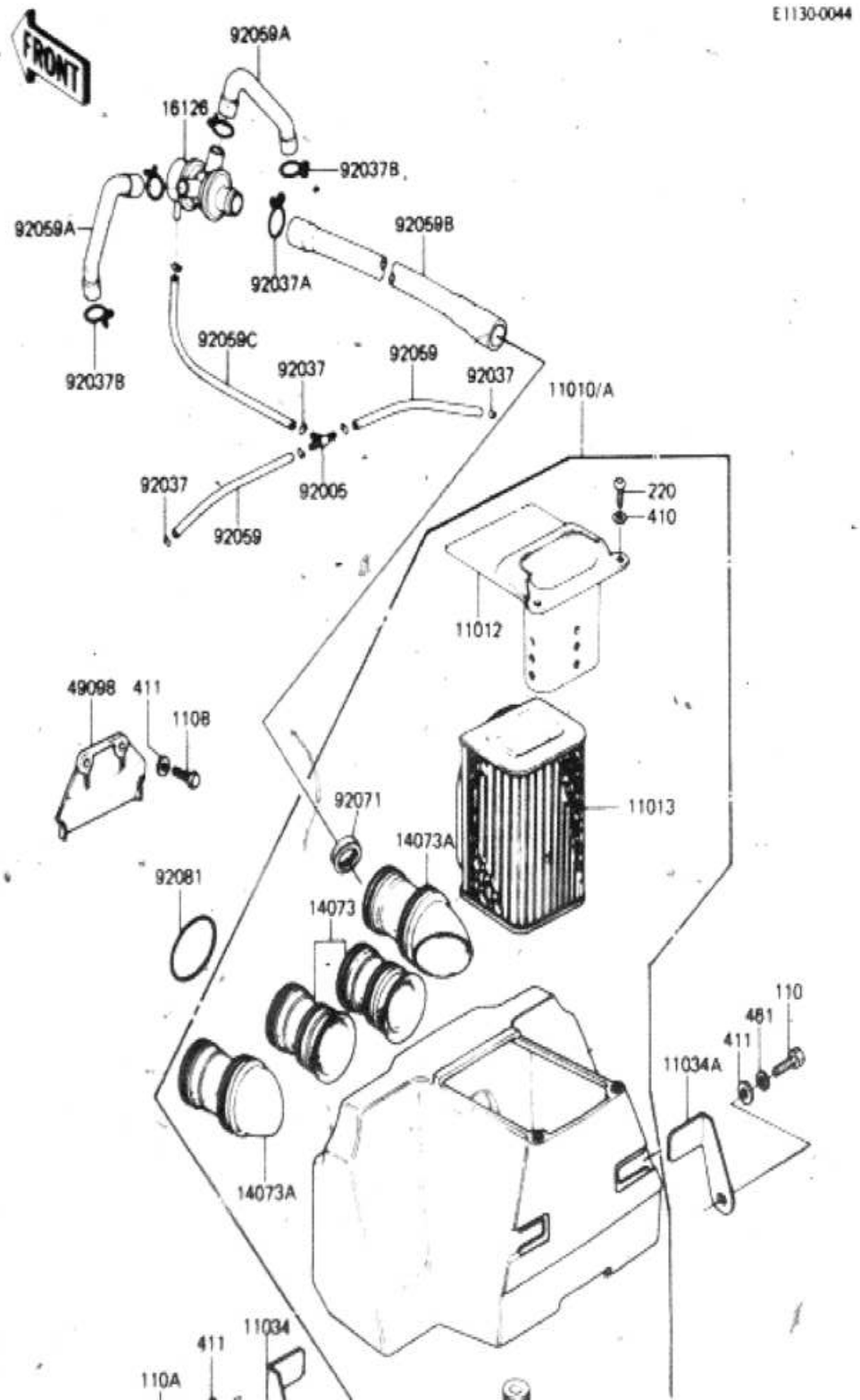
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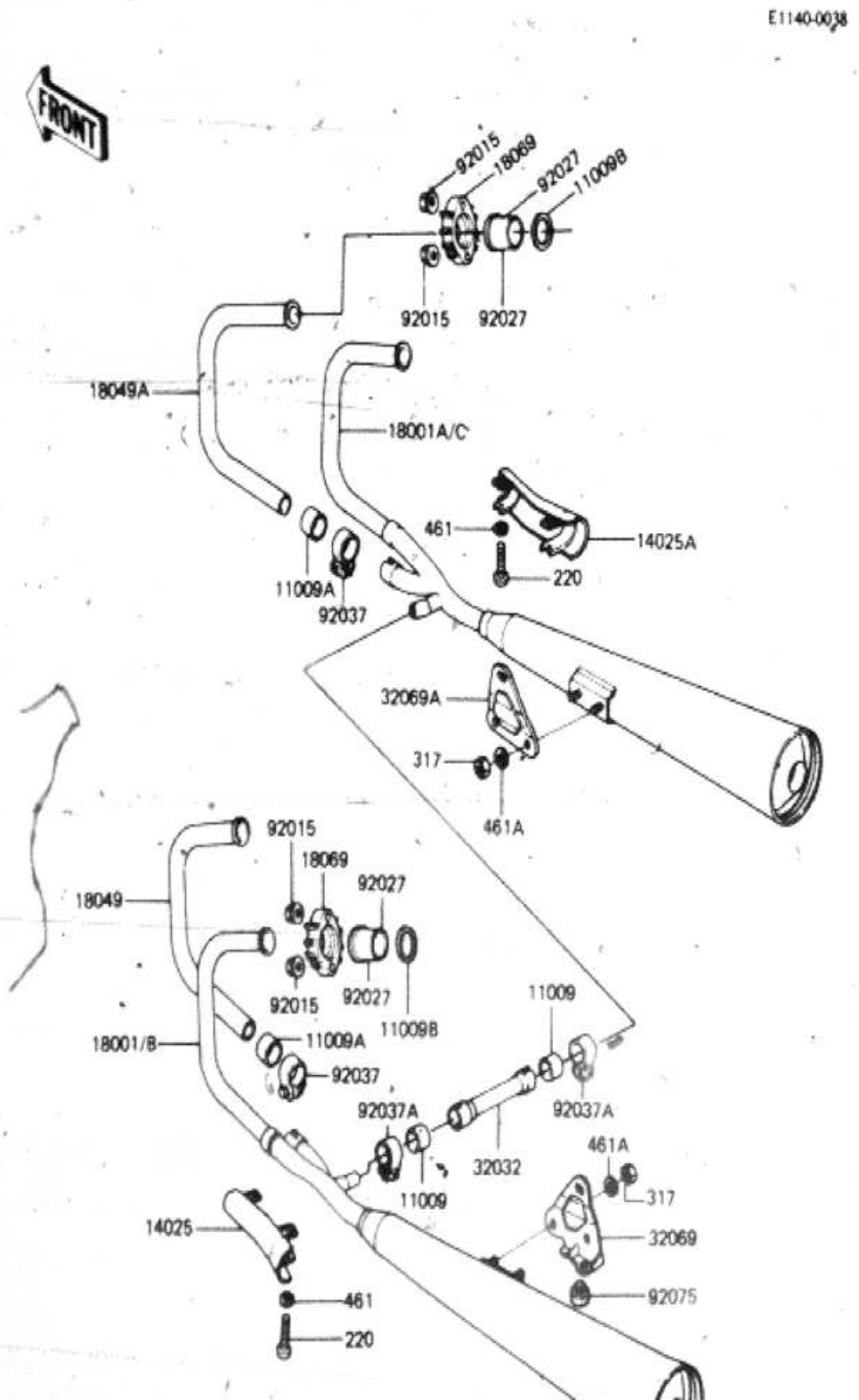
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
11009	11009-1160	GASKET,FLOAT VALVE		1	1
11009A	11009-1161	GASKET,FLOAT CHAMBER		1	1
11009B	11009-1162	GASKET,MIXING CHAMBER		1	1
11034	11034-1587	BRACKET,THROTTLE		1	1
16005	16005-1008	TOP-CHAMBER,MIXING		1	1
16009	16009-1060	NEEDLE-JET,#4D92			
			US	1	1
16009A	16009-1061	NEEDLE-JET,#4D93			
			CN	1	
16014	16014-1019	SCREW-PILOT AIR			
			CN	1	
16014A	16014-1024	SCREW-PILOT AIR			
			US	1	1
16017	16017-1044	JET-NEEDLE,#V95			
			CN	1	
16017A	16017-1057	JET-NEEDLE,#V95			
			US	1	1
16025	16025-1038	VALVE-THROTTLE,CA2,5		1	1
16030	16030-1009	VALVE-FLOAT,#1,6		1	1
16031	16031-1009	FLOAT		1	1
16126	16126-1024	VALVE,CHOKE		1	1
21083	21083-1006	ARM,THROTTLE		1	1
21083A	21083-1007	ARM,CHOKE		1	1
49122	49122-1010	PIPE-BLEEDER			
			US	1	1
92009	92009-1079	SCREW,THROTTLE ADJUST		1	1
92009A	92009-1080	SCREW,4X12		1	1
92022	92022-1167	WASHER,PLANE		1	1
92037	92037-1157	CLAMP,JET NEEDLE		1	1
92043	92043-1065	PIN,SPRING,THROTTLE		1	1
92043A	92043-1066	PIN,FLOAT		1	1
92055	92055-1070	RING-O,AIR SCREW		1	1
92055A	92055-1071	RING-O,OVERFLOW		1	1
92063	92063-1055	JET-MAIN,#92		1	1
92064	92064-1028	JET-PILOT,#32		1	1
92066	92066-1051	PLUG,PILOT AIR SCREW,6,9X2			
			US	1	1
92066A	92066-1065	PLUG,DRAIN SCREW		1	1
92081	92081-1189	SPRING,THROTTLE ARM		1	1



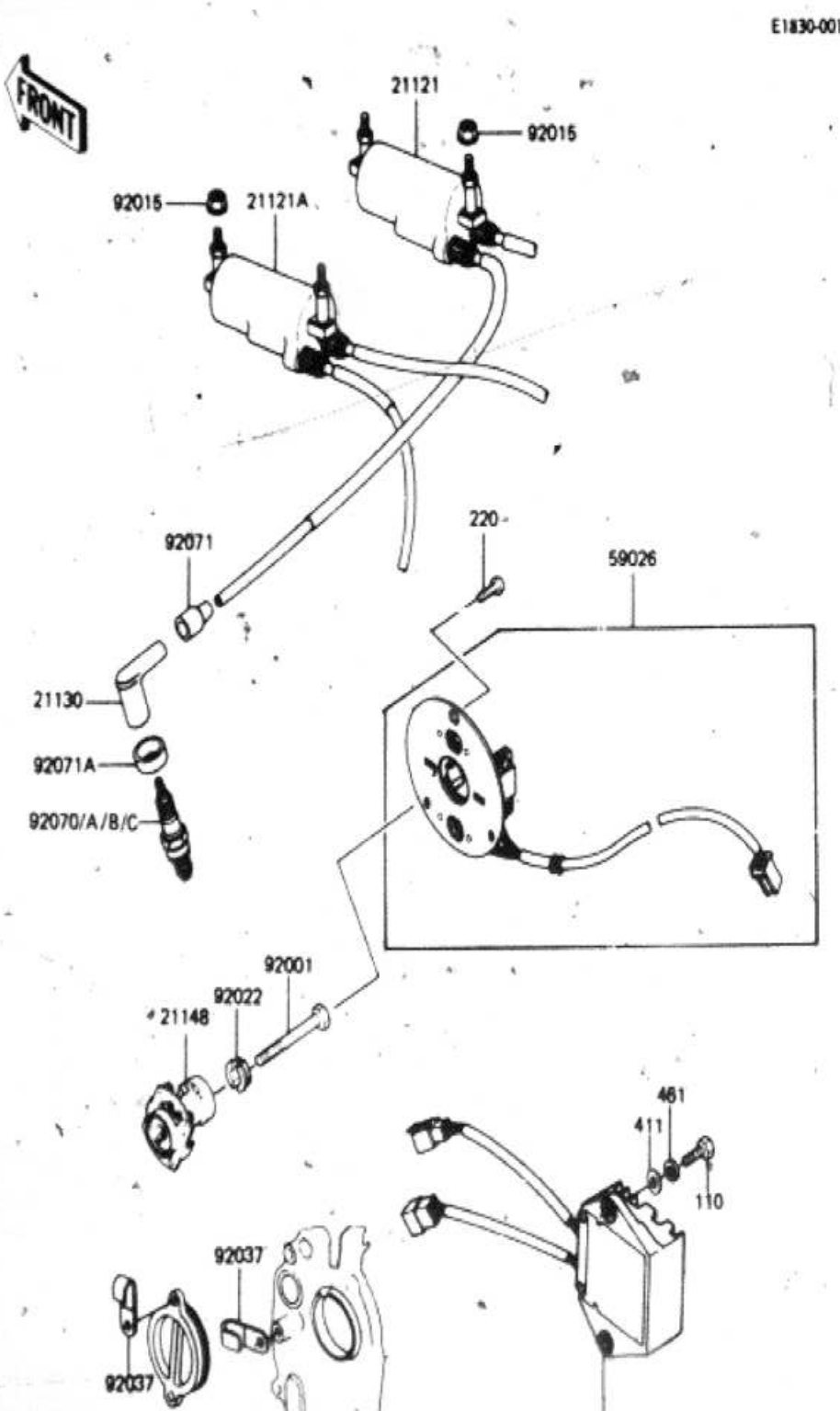
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4			
220A	220B0414A	SCREW-PAN-CROS,4X14		3	3			
220B	220B0416A	SCREW-PAN-CROS,4X16		4	4			
312	312B0500A	NUT-HEX,5MM		1	1			
461	461F0300	WASHER-SPRING,3MM		3	3			
461A	461F0400	WASHER-SPRING,4MM		7	7			
670	670B1505	O RING,5MM		1	1			



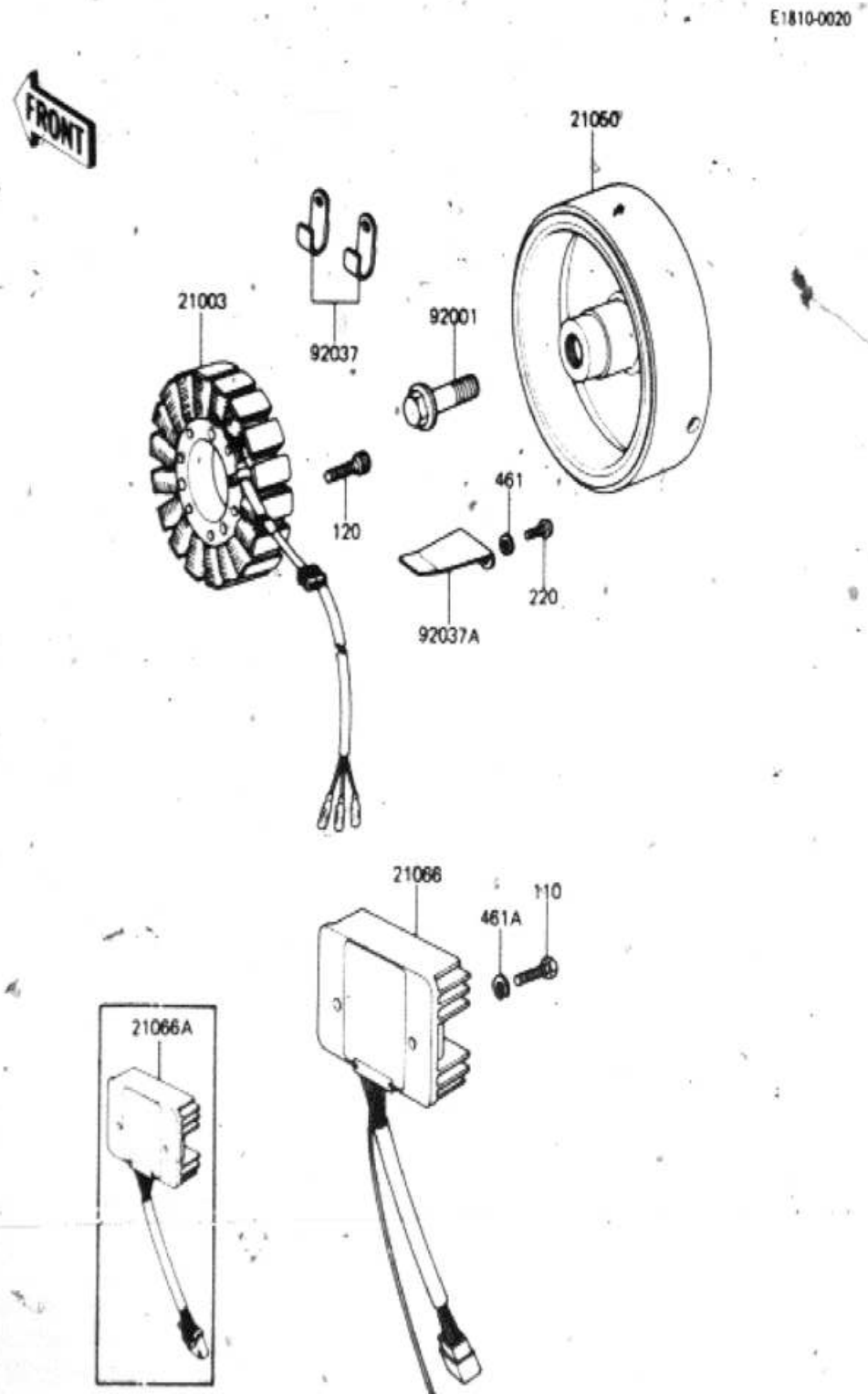
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82	'83			
				C3	C4			
11010	11010-1103	FILTER-ASSY-AIR						
			US	1	1			
11010A	11010-1104	FILTER-ASSY-AIR						
			CN	1				
11012	11012-1183	CAP,AIR FILTER		1	1			
11013	11013-1013	ELEMENT-AIR FILTER		1	1			
11034	11034-1782	BRACKET,AIR FILTER,LH		1	1			
11034A	11034-1783	BRACKET,AIR FILTER,RH		1	1			
14073	11015-057	DUCT,AIR FILTER,#2&3		2	2			
14073A	11015-063	DUCT,AIR FILTER,#1&4		2	2			
16126	16126-1017	VALVE,AIR SWITCH						
			US	1	1			
49098	11019-003	BAFFLE PLATE,AIR FILTER		1	1			
92005	92005-1017	FITTING,TUBE,T-TYPE						
			US	1	1			
92037	92037-072	CLAMP,TUBE						
			US	6	6			
92037A	92037-1076	CLAMP,TUBE						
			US	1	1			
92037B	92037-213	CLAMP,TUBE						
			US	4	4			
92059	92059-1032	TUBE,4X9X190						
			US	2	2			
92059A	92059-1034	TUBE						
			US	2	2			
92059B	92059-1039	TUBE,19X21X340						
			US	1	1			
92059C	92059-1040	TUBE,4X9X220						
			US	1	1			
92059D	92059-1200	TUBE,BREATHER,10X63L		1	1			
92071	92071-1013	GROMMET,AIR FILTER						
			US	1	1			
92081	92081-047	SPRING,COIL		4	4			
110	11080612	BOLT,6X12		1	1			
110A	11080614	BOLT,6X14		1	1			
110B	11080618	BOLT,6X18		2	2			
220	22080612	SCREW-PAN-CROS,6X12		2	2			
410	41080600	WASHER-PLANE-SMALL,6MM		2	2			
411	41180600	WASHER-PLANE,6MM		4	4			
461	46180600	WASHER-SPRING,6MM		2	2			



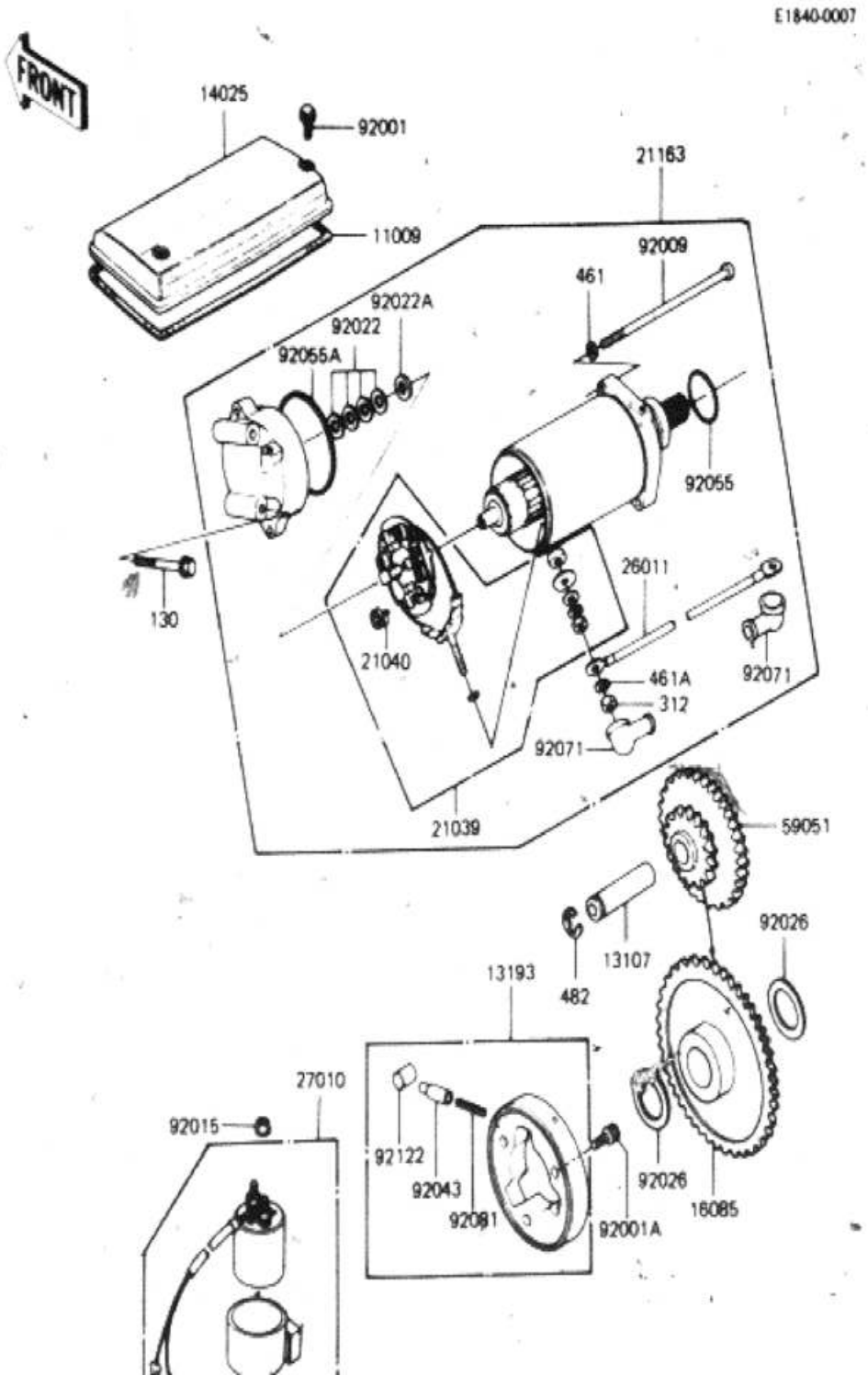
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
11009	11009-1011	GASKET,MUFFLER CONNECTING		2	2
11009A	11009-1073	GASKET,EXHAUST PIPE CONNECTING		2	2
11009B	18067-004	GASKET,EXHAUST PIPE HOLDER		4	4
14025	14025-1531	COVER,MUFFLER,LH		1	1
14025A	14025-1532	COVER,MUFFLER,RH		1	1
18001	18001-1284	MUFFLER,LH		1	
18001A	18001-1285	MUFFLER,RH		1	
18001B	18001-1305	MUFFLER,LH			1
18001C	18001-1306	MUFFLER,RH			1
18049	18049-1154	PIPE-EXHAUST,#2		1	1
18049A	18049-1155	PIPE-EXHAUST,#3		1	1
18069	18069-1006	HOLDER-EXHAUST PIPE		4	4
32032	32032-1671	PIPE,MUFFLER CONNECTING		1	1
32069	32069-1064	BRACKET-MUFFLER,LH		1	1
32069A	32069-1065	BRACKET-MUFFLER,RH		1	1
92015	92015-1078	NUT,FLANGED,6MM		8	8
92027	92027-264	COLLAR,EXHAUST PIPE		8	8
92037	92037-1225	CLAMP,EXHAUST PIPE		2	2
92037A	92037-1227	CLAMP,MUFFLER		2	2
92075	92075-1002	DAMPER,STAND,CNT		1	1
220	220B0640	SCREW-PAN-CROS,6X40		4	4
317	317B0800	NUT-HEX-SMALL,8MM		4	4
461	461F0600	WASHER-SPRING,6MM		4	4
461A	461F0800	WASHER-SPRING,8MM		4	4



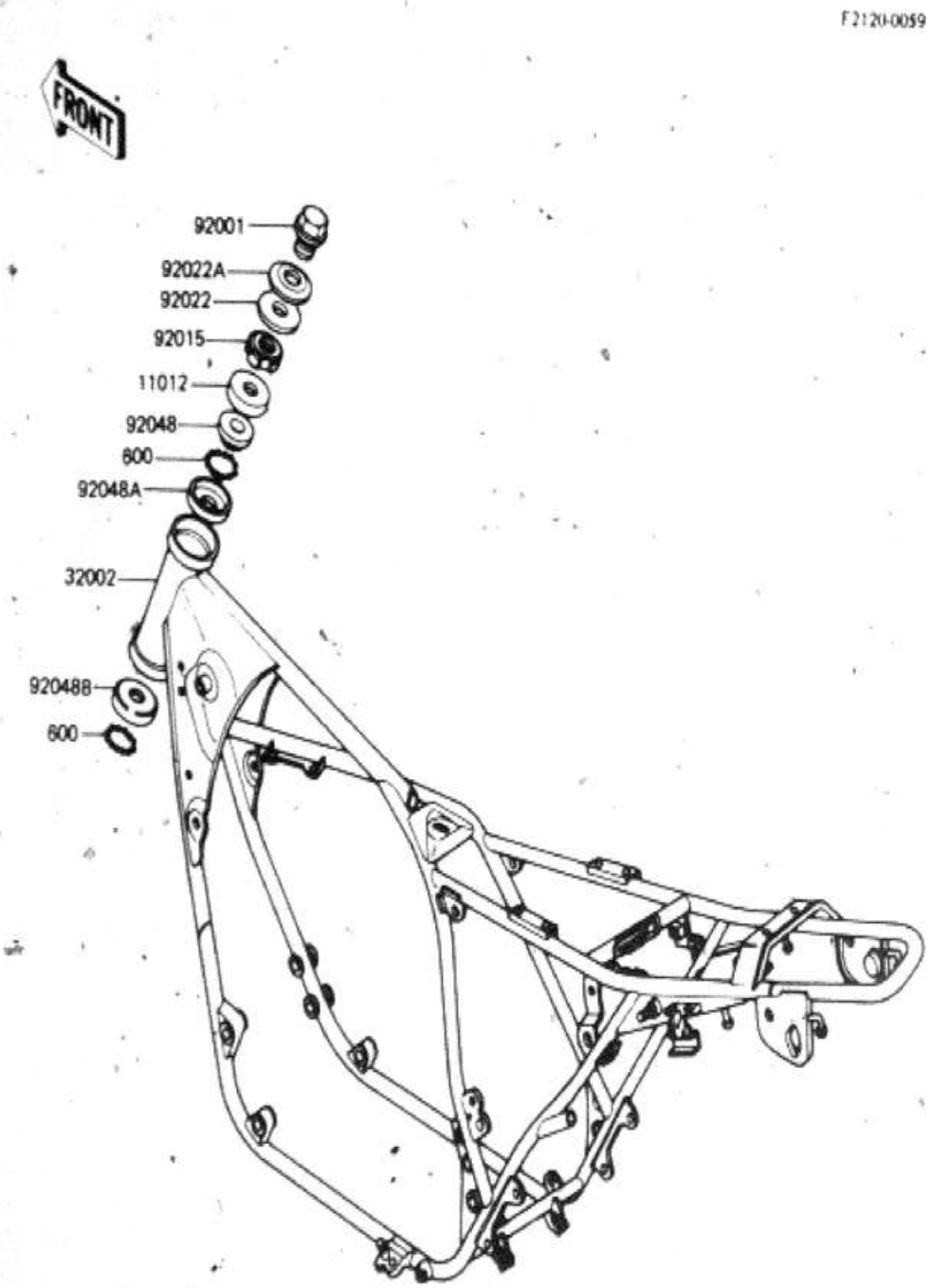
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	'83 C4
21119	21119-1040	IGNITER		1	1
21121	21121-1035	COIL-IGNITON,#1&4		1	1
21121A	21121-1036	COIL-IGNITON,#2&3		1	1
21130	21130-1003	CAP-SPARK PLUG		4	4
21148	21148-1016	GOVERNOR-BREAKER		1	1
59026	59026-1009	COIL-PULSING		1	1
92001	92001-1397	BOLT,8X63		1	1
92015	92015-1193	NUT,FLANGED,6MM		4	4
92022	92022-244	WASHER,BREAKER GOVERNOR		1	1
92037	21126-008	CLAMP,WIRING HARNESS		2	2
92070		PLUG-SPARK,X24ESR-U(ND)	CN	4	
	(LOCAL PROCUREMENT ITEM)				
92070A	92070-1011	PLUG-SPARK,D8EA(NGK)	US	4	4
92070B	92070-1019	PLUG-SPARK,DR8ES(NGK)	CN	4	
92070C		PLUG-SPARK,X24ES-U(ND).	US	4	4
	(LOCAL PROCUREMENT ITEM)				
92071	21132-005	GROMMET,HIGH TENSION		4	4
92071A	92071-1015	GROMMET,SPARK PLUG CAP		4	4
110	110B0618	BOLT,6X18		2	2
220	220B0512A	SCREW-PAN-CROS,5X12		3	3
411	411B0600	WASHER-PLANE,6MM		2	2
461	461F0600	WASHER-SPRING,6MM		2	2



Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	'83 C4
21003	21003-1038	STATOR,GENERATOR		1	1
21050	21050-1019	FLYWHEEL,GENERATOR		1	1
21066	21066-1008	REGULATOR-VOLTAGE		1	
21066A	21066-1030	REGULATOR-VOLTAGE			1
92001	92001-1201	BOLT,FLANGED,10X40		1	1
92037	21126-008	CLAMP,WIRING HARNESS		2	2
92037A	92037-1122	CLAMP,GENERATOR LEAD		1	1
110	110B0625	BOLT,6X25		2	2
120	120P0628	BOLT-SOCKET,6X28		3	3
220	220B0512A	SCREW-PAN-CROS,5X12		2	2
461	461F0500	WASHER-SPRING,5MM		2	2
461A	461F0600	WASHER-SPRING,6MM		2	2

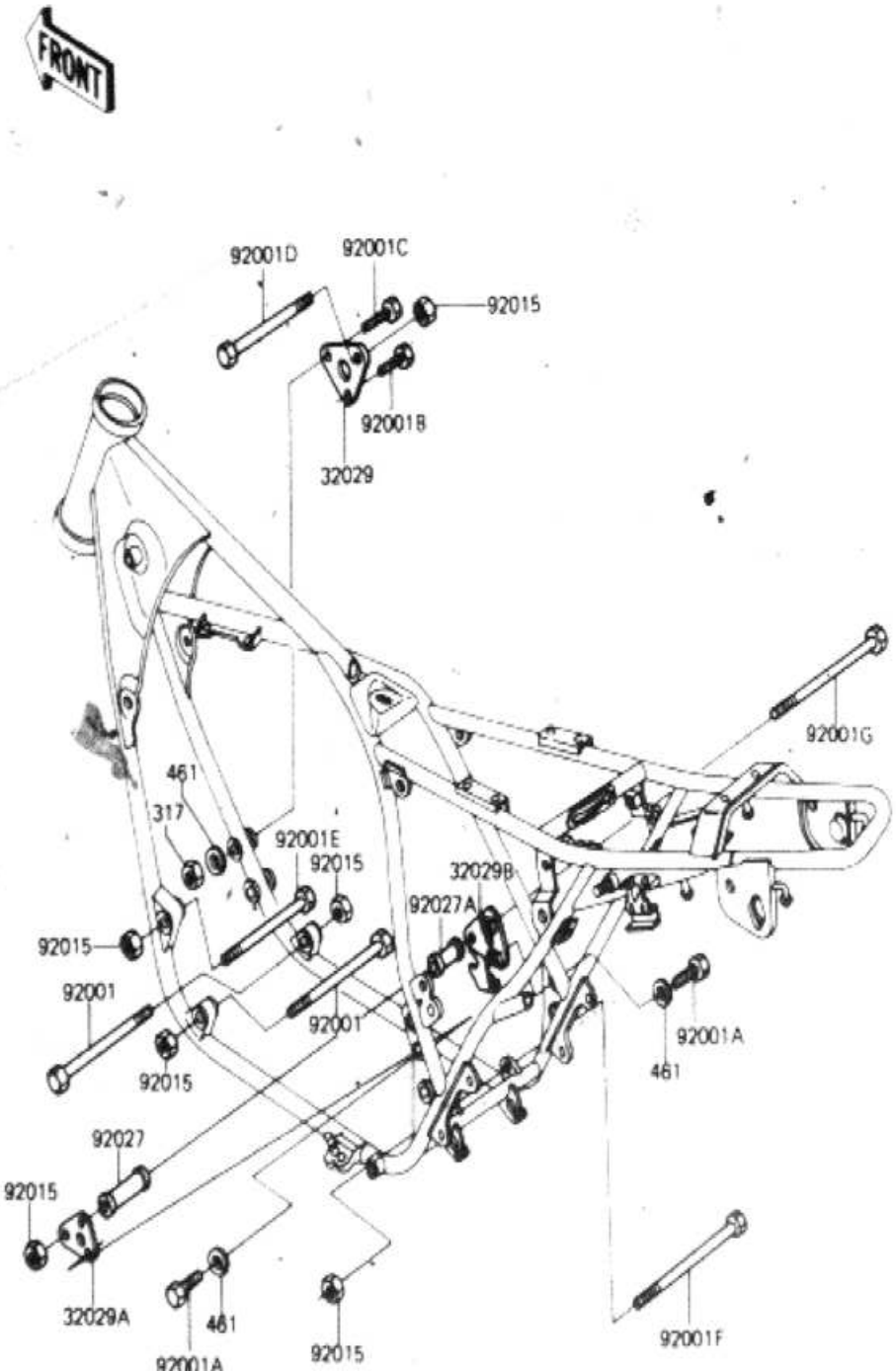


Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
11009	11009-1069	GASKET,STARTER MOTOR COVER		1	1
13107	13107-1006	SHAFT,STARTER IDLE		1	1
13193	13193-1002	CLUTCH-ASSY-ONEWAY		1	1
14025	14025-1050	COVER,STARTER MOTOR		1	1
16085	16085-1030	GEAR,ONEWAY CLUTCH		1	1
21039	21039-1005	BRUSH,CARBON		1	1
21040	21040-1002	SPRING-BRUSH		4	4
21163	21163-1010	STARTER-ELECTRIC		1	1
26011	26011-1073	WIRE-LEAD,STARTER MOTOR		1	1
27010	21164-005	SWITCH,MAGNETIC		1	1
59051	59051-1011	GEAR-SPUR,STARTER IDLE		1	1
92001	92001-1151	BOLT,6X10		2	2
92001A	92001-1424	BOLT,SOCKET,8X10		3	3
92009	21015-005	SCREW,PAN HEAD,5X110		2	2
92015	92015-1193	NUT,FLANGED,6MM		2	2
92022	21025-011	WASHER,9.1X18X0.2		4	4
92022A	92022-1132	WASHER,9.1X18X0.8		1	1
92026	92026-1025	SPACER,25X36X3.2		2	2
92043	92043-132	PIN		3	3
92055	21027-004	RING-O,STARTER MOTOR,25MM		1	1
92055A	92055-1086	RING-O,64MM		1	1
92071	21017-017	GROMMET,STARTER TERMINAL		2	2
92075	21064-002	DAMPER,MAGNETIC SWITCH		1	1
92081	92081-159	SPRING,COIL		3	3
92122	92122-006	ROLLER		3	3
130	130G0655	BOLT-FLANGED,6X55		2	2
312	312B0600	NUT-HEX,6MM		1	1
461	461F0500	WASHER-SPRING,5MM		2	2
461A	461F0600	WASHER-SPRING,6MM		1	1
482	482K0200	CIRCLIP-TYPE-E,12MM		1	1

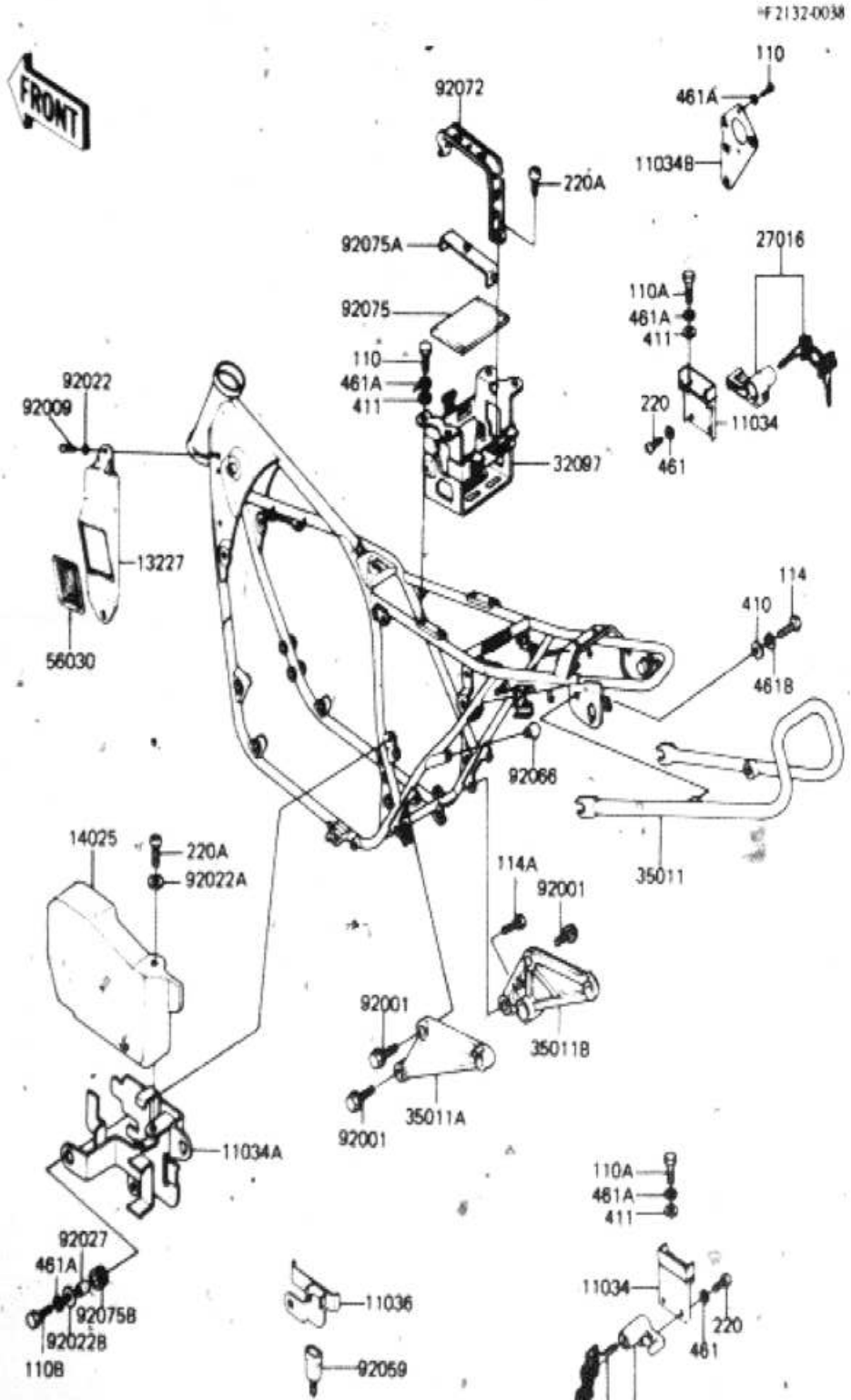


Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
11012	46098-016	CAP,STEERING STEM		1	1
32002	32002-1327	FRAME-COMP		1	1
92001	92007-031	BOLT,16X25.5		1	1
92015	92090-007	NUT,30MM		1	1
92022	46100-003	WASHER,WAVE		1	1
92022A	92022-230	WASHER,16X41X4		1	1
92048	92047-011	RACE,STEERING STEM BEARING		1	1
92048A	92048-006	RACE,STEERING STEM BEARING		1	1
92048B	92048-008	RACE,STEERING STEM BEARING		1	1
600	600A0800	BALL-STEEL,1/4"		39	39

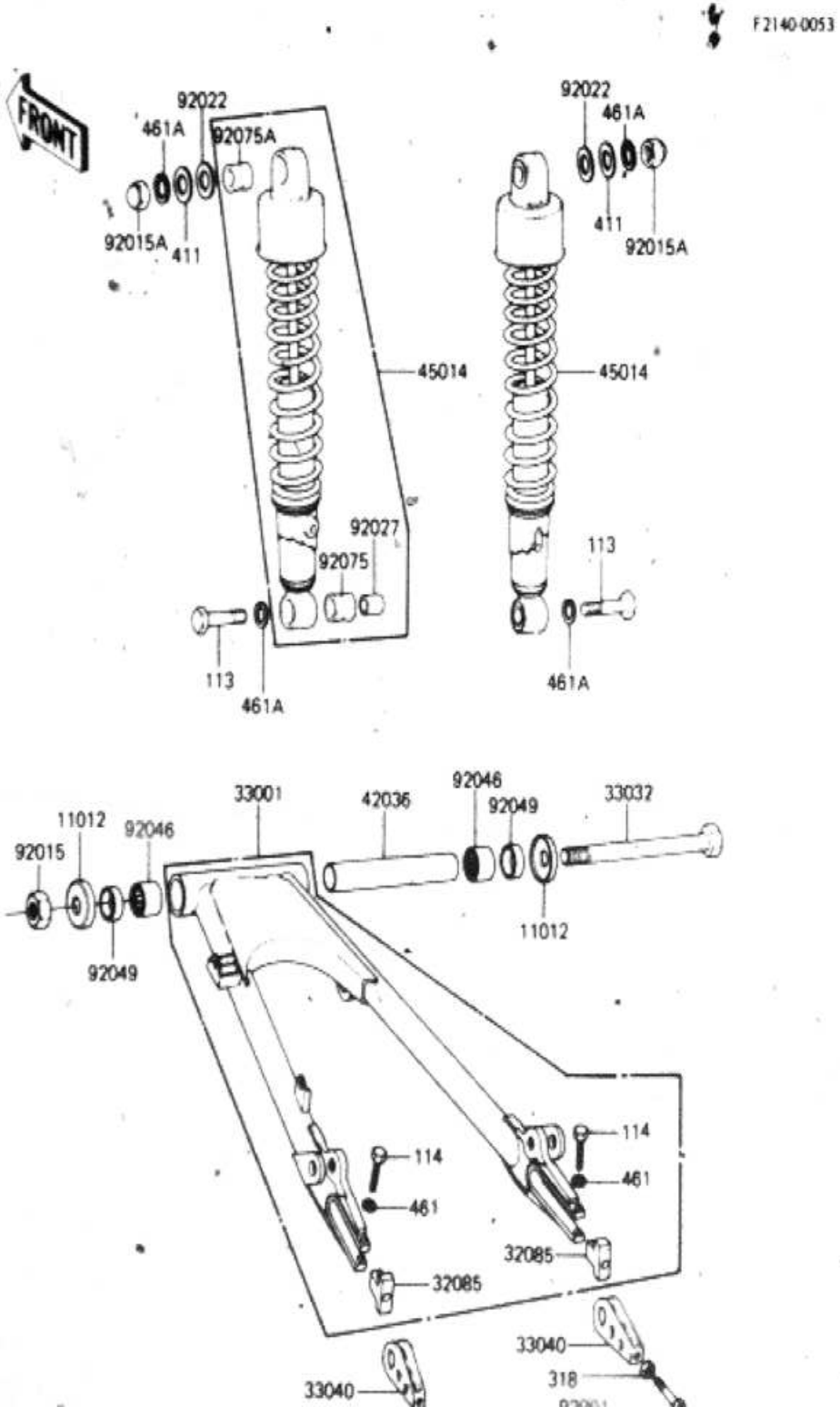
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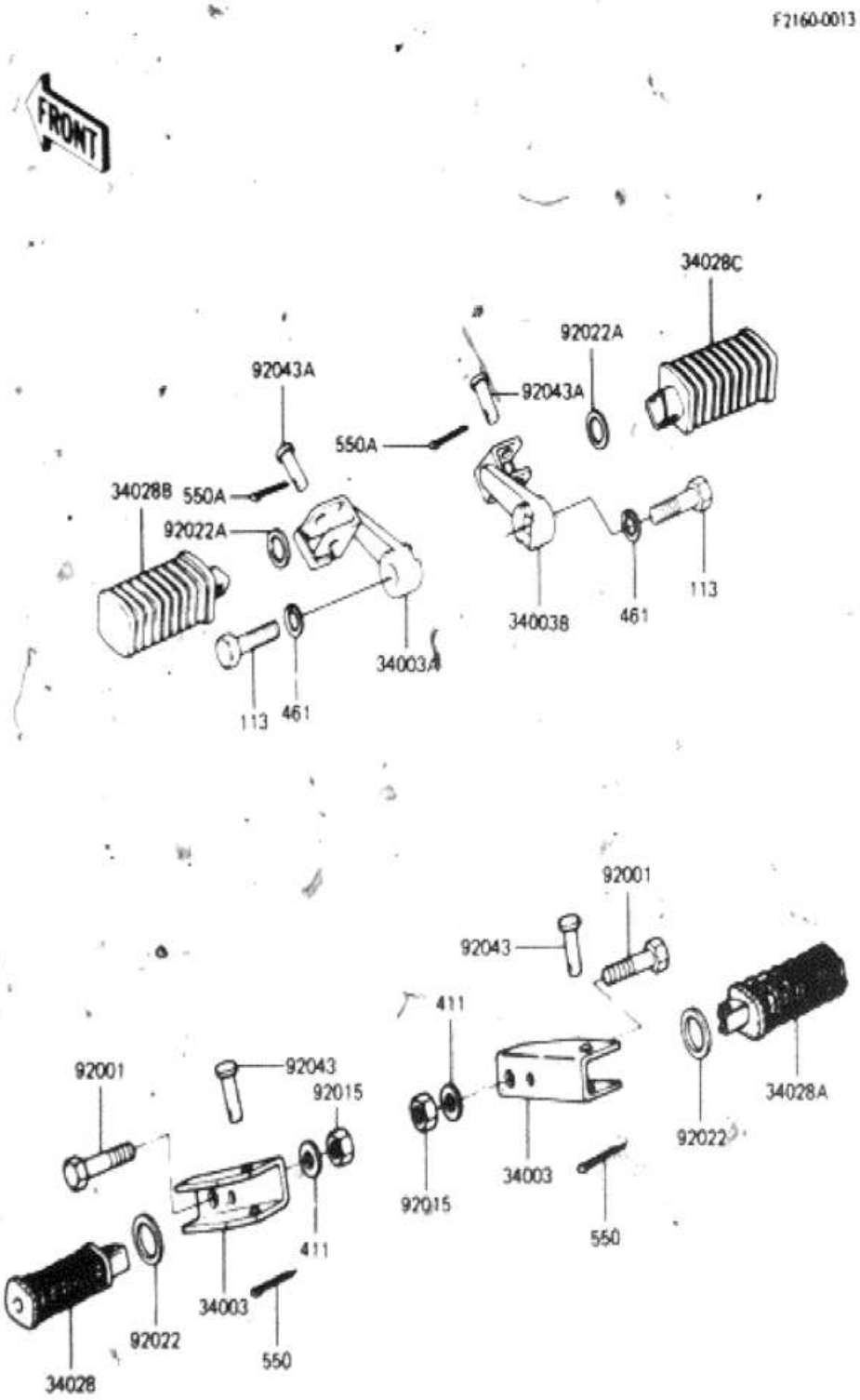
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
32029	32029-1048	BRACKET-ENGINE,FR,RH		1	1
32029A	32029-1049	BRACKET-ENGINE,RR,LH		1	1
32029B	32029-1050	BRACKET-ENGINE,RR,RH		1	1
92001	92001-1048	BOLT,10X84		2	2
92001A	92001-1578	BOLT,FLANGED,8X40		4	4
92001B	92001-1581	BOLT,FLANGED,8X60		1	1
92001C	92001-1582	BOLT,FLANGED,8X65		1	1
92001D	92001-1599	BOLT,FLANGED,10X60		1	1
92001E	92001-1600	BOLT,FLANGED,10X70		1	1
92001F	92001-1606	BOLT,FLANGED,10X180		1	1
92001G	92001-1609	BOLT,FLANGED,10X255		1	1
92015	92019-021	NUT,LOCK,10MM		6	6
92027	92027-1109	COLLAR,L=57.5		1	1
92027A	92027-1110	COLLAR,L=37		1	1
317	317B0800	NUT-HEX-SMALL,8MM		2	2
461	461F0800	WASHER-SPRING,8MM		6	6



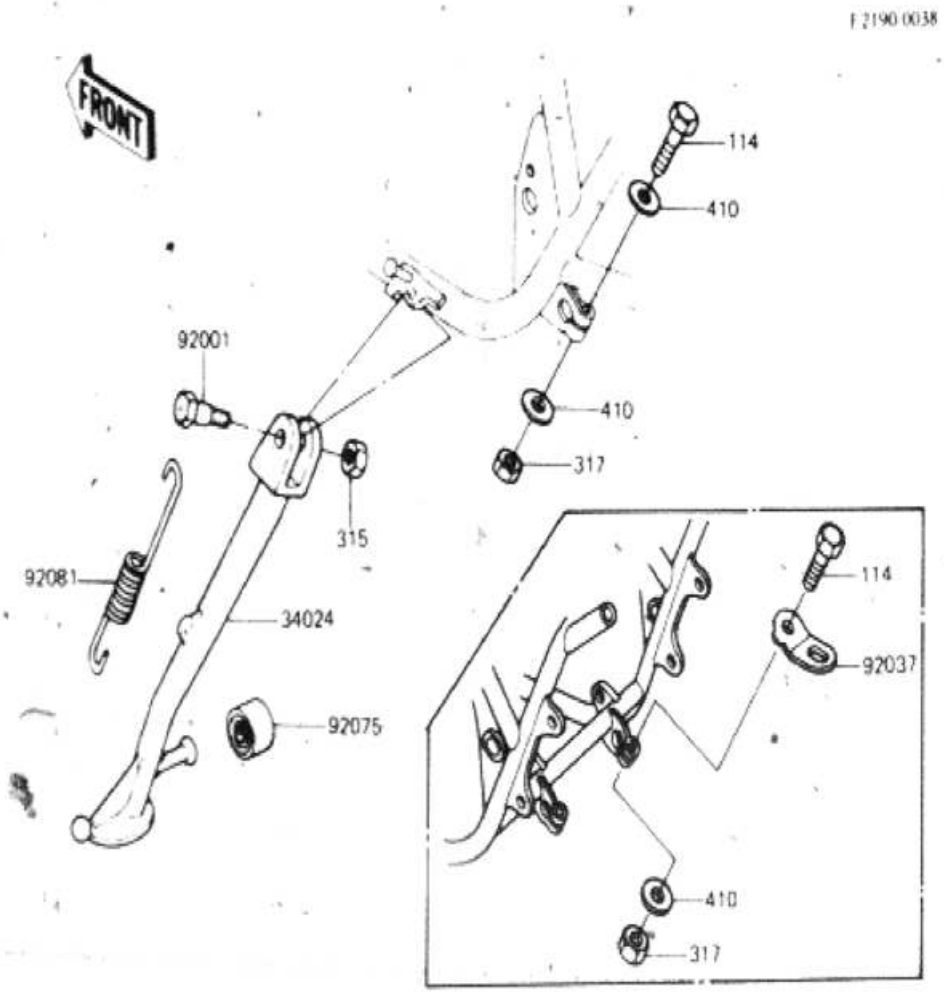
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	'83 C4
11034	11034-1926	BRACKET,HELMET LOCK		2	2
11034A	11034-1975	BRACKET,ELECTRO BASE		1	1
110348	11034-1985	BRACKET,CDI UNIT		1	1
11036	11036-1470	BRACKET-A,BATTERY BREATHER		1	1
13227	13227-1001	HOUSING,LABEL		2	2
14025	14025-1295	COVER,ELECTRO		1	1
27016	27016-5038	LOCK-ASSY,HELMET		2	2
32097	32097-1046	CASE-BATTERY		1	1
35011	35011-1050	STAY,RR		1	1
35011A	35011-1076	STAY,MUFFLER,LH		1	1
350118	35011-1077	STAY,MUFFLER,RH		1	1
56030	56030-1006	LABEL		2	2
92001	92001-1095	BOLT,FLANGED,8X28		3	3
92009	92009-1099	SCREW,5X16,BLACK		4	4
92022	25009-004	WASHER,5.2X16X1.2		4	4
92022A	92022-024	WASHER,7X16X1.2		2	2
92022B	92022-125	WASHER,6.5X20X1.6		2	2
92027	92027-165	COLLAR,6.5X8.5X7.5		2	2
92037	92037-1246	CLAMP		1	1
92059	92059-101	TUBE,CONNECTOR		1	1
92066	92066-1077	PLUG,9.5X8,POLYETHYLENE		1	1
92072	92072-1019	BAND,BATTERY		1	1
92075	92075-1076	DAMPER,BATTERY BASE		1	1
92075A	92075-1113	DAMPER,BATTERY BAND		1	1
92075B	92075-149	DAMPER		2	2
110	110B0612	BOLT,6X12		6	6
110A	110B0614	BOLT,6X14		4	4
110B	110B0620	BOLT,6X20		2	2
114	114B0818	BOLT-SMALL,8X18		2	2
114A	114G0830	BOLT-SMALL,8X30		1	1
220	220B0508A	SCREW-PAN-CROS,5X8		4	4
220A	220B0612.	SCREW-PAN-CROS,6X12		3	3
410	410B0800	WASHER-PLANE-SMALL,8MM		2	2
411	411B0600	WASHER-PLANE,6MM		8	8
461	461F0500	WASHER-SPRING,5MM		4	4
461A	461F0600	WASHER-SPRING,6MM		12	12
461B	461F0800	WASHER-SPRING,8MM		2	2

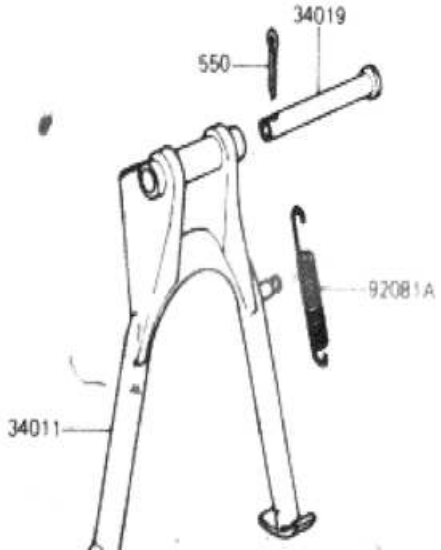


Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
11012	11012-1029	CAP,SWING ARM		2	2
32085	33044-002	STOPPER,CHAIN ADJUSTER		2	2
33001	33001-1097	ARM-COMP-SWING		1	1
33032	33032-1004	SHAFT-SWING ARM		1	1
33040	33040-056	ADJUSTER-CHAIN		2	2
42036	42036-1018	SLEEVE,SWING ARM		1	1
45014	45014-1147	SHOCKABSORBER,RR		2	2
92001	92001-1399	BOLT,CHAIN ADJUSTER,8X50		2	2
92015	92019-011	NUT,LOCK,14MM		1	1
92015A	92020-003	NUT,CAP,10MM		2	2
92022	92022-176	WASHER,10X22X3.2		2	2
92027	45016-008	COLLAR,SHOCKABSORBER		2	2
92046	92046-061	BEARING-NEEDLE,22BTM2816		2	2
92049	92049-1059	SEAL-OIL,MHA22284		2	2
92075	45017-012	DAMPER,SHOCKABSORBER		2	2
92075A	45017-015	DAMPER,SHOCKABSORBER		2	2
113	113N1035	BOLT-SMALL-FINE,10X35		2	2
114	11460835	BOLT-SMALL,8X35		2	2
318	31880800	NUT-HEX-SMALL,8MM		2	2
411	41181000	WASHER-PLANE,10MM		2	2
461	461F0800	WASHER-SPRING,8MM		2	2
461A	461F1000	WASHER-SPRING,10MM		4	4

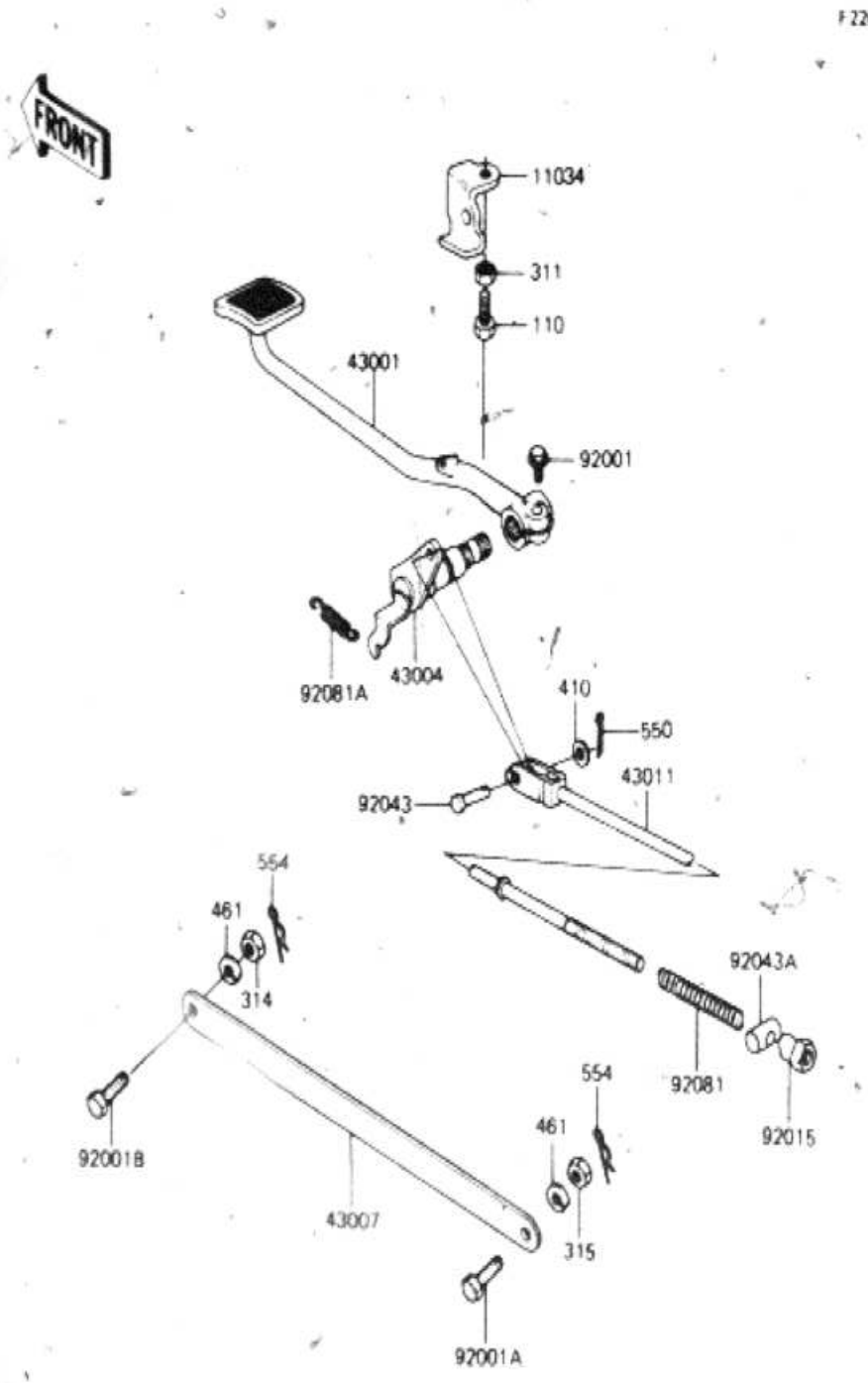


Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	'83 C4
34003	34003-1025	HOLDER-STEP,RR		2	2
34003A	34003-1115	HOLDER-STEP,FR,LH		1	1
34003B	34003-1116	HOLDER-STEP,FR,RH		1	1
34028	34028-1009	STEP,RR,LH		1	1
34028A	34028-1010	STEP,RR,RH		1	1
34028B	34028-1019	STEP,FR,LH		1	1
34028C	34028-1020	STEP,FR,RH		1	1
92001	92001-1252	BOLT,10X55		2	2
92015	92019-021	NUT,LOCK,10MM		2	2
92022	92022-181	WASHER,22.5X30X2.6		2	2
92022A	92022-250	WASHER,25X36X2.3		2	2
92043	92043-079	PIN,6X28		2	2
92043A	92043-115	PIN,8X35.5		2	2
113	113G1225A	BOLT-SMALL-FINE,12X25		2	2
411	41181000	WASHER-PLANE,10MM		2	2
461	461F1200	WASHER-SPRING,12MM		2	2
550	55002012	PIN-COTTER,2.0X12		2	2
550A	55002515	PIN-COTTER,2.5X15		2	2

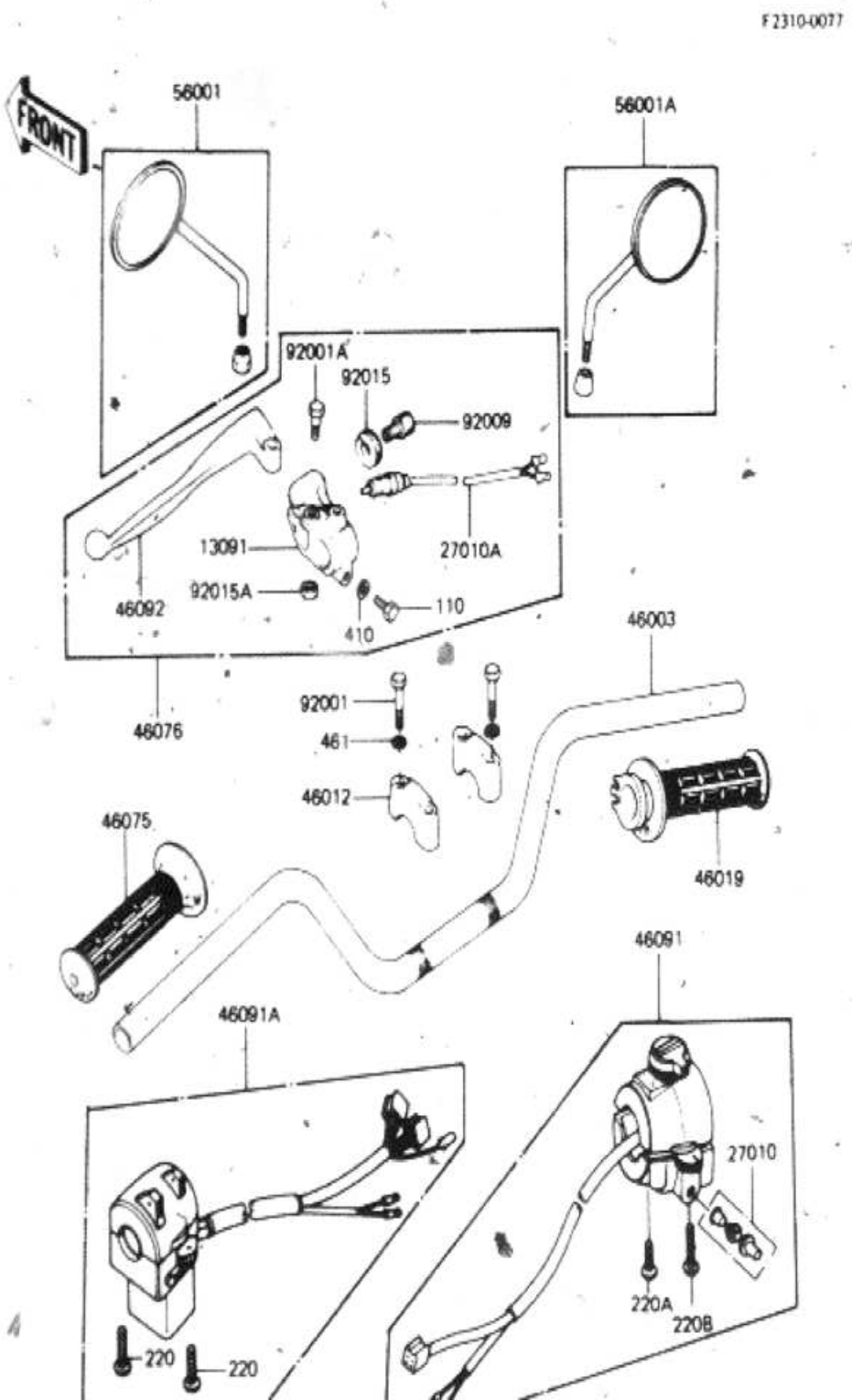




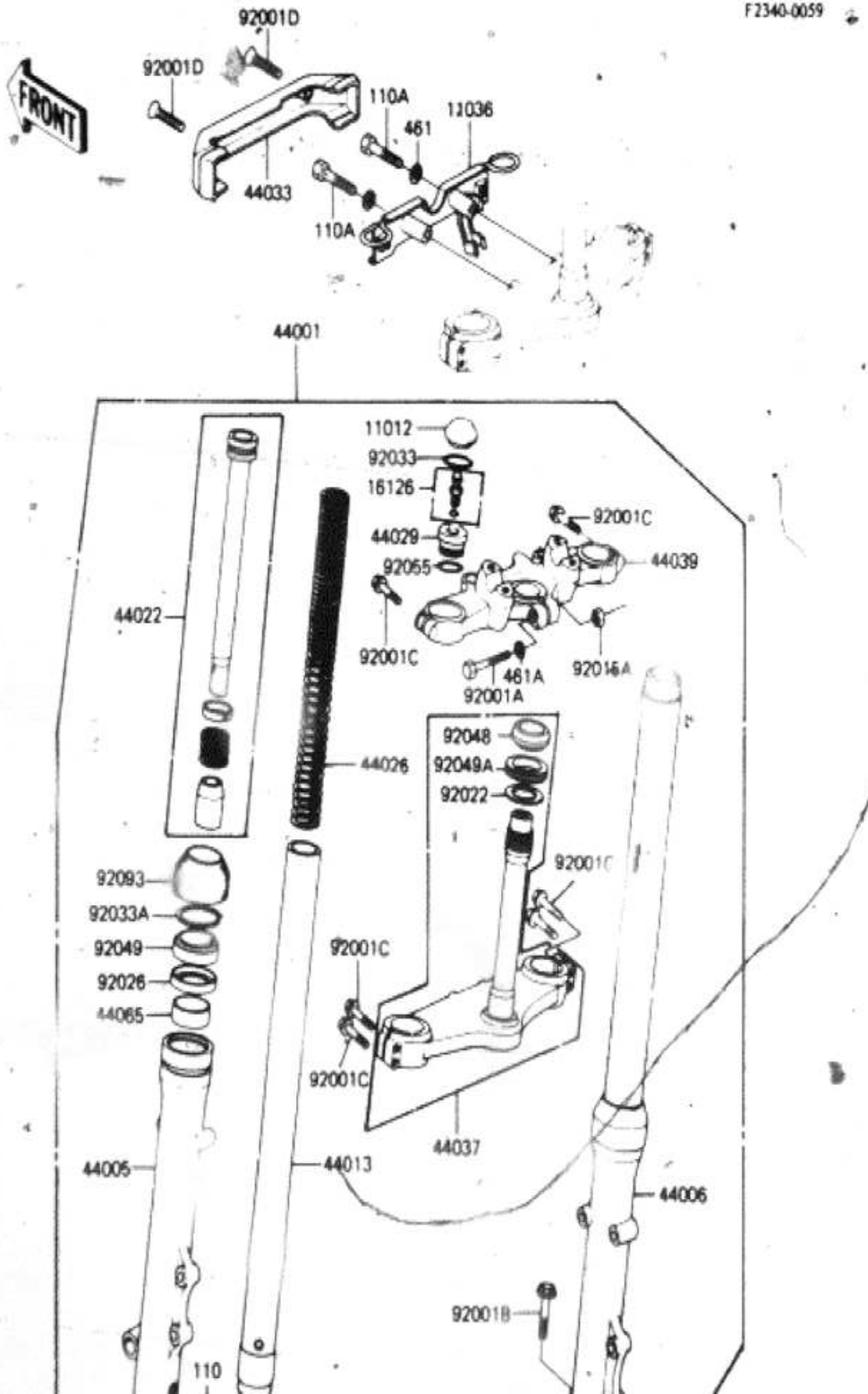
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
34011	34011-1026	STAND-CENTER		1	1
34019	34019-016	SHAFT-STAND,CNT		1	1
34024	34024-1047	STAND-SIDE		1	1
92001	92003-079	BOLT,SIDE STAND		1	1
92037	92037-1368	CLAMP,VENT HOSE			1
92075	92075-1205	DAMPER,STAND STOPPER		1	1
92081	34025-005	SPRING,SIDE STAND		1	1
92081A	92081-1265	SPRING,CENTER STAND		1	1
114	11460840	BOLT-SMALL,8X40		2	2
315	31581000	NUT-HEX-FINE,10MM		1	1
317	31780800	NUT-HEX-SMALL,8MM		2	2
410	41080800	WASHER-PLANE-SMALL,8MM		4	3
550	55003030	PIN-COTTER,3.0X30		1	1



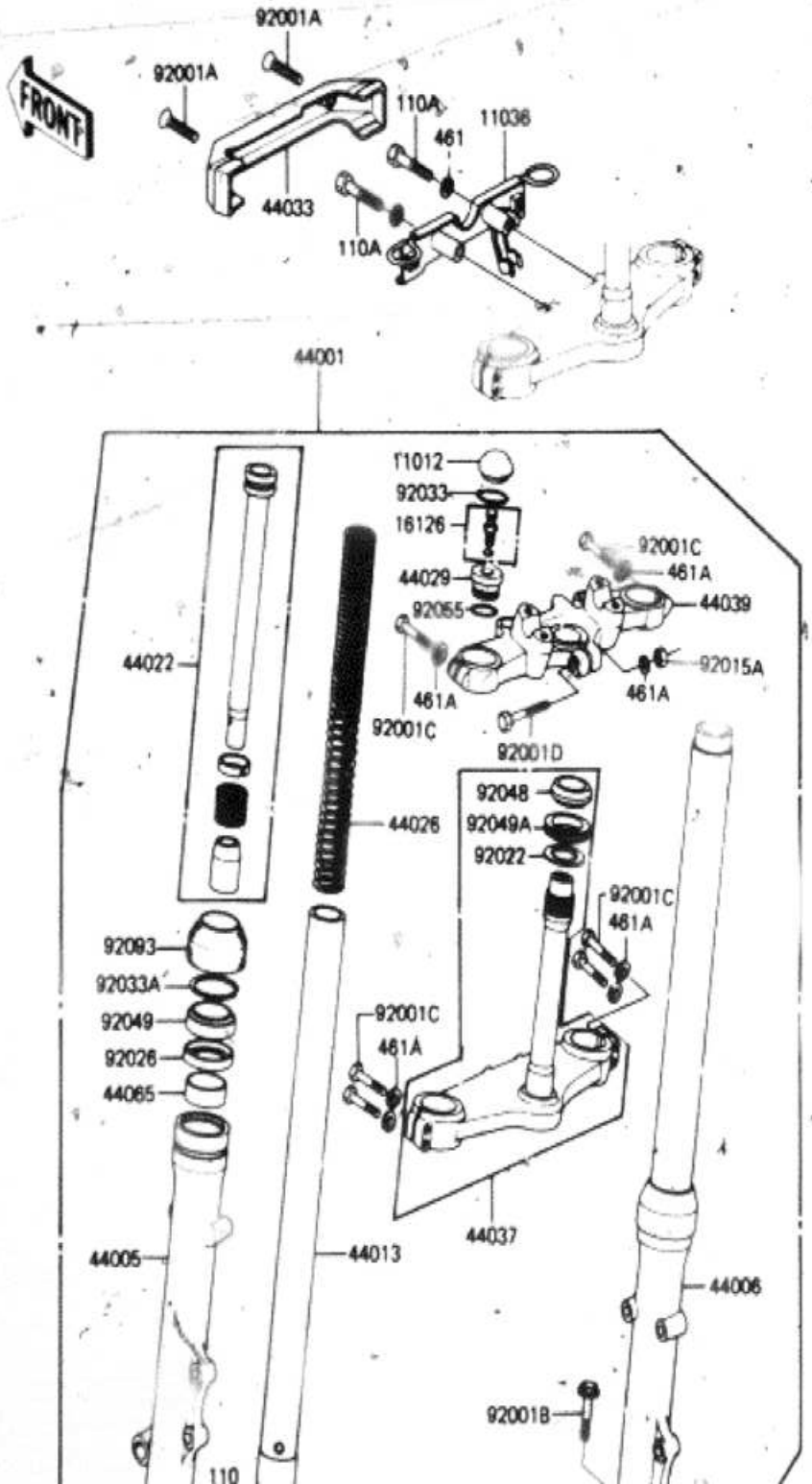
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
11034	11034-1824	BRACKET,BRAKE PEDAL		1	1
43001	43001-1048	LEVER-BRAKE,PEDAL		1	1
43004	43004-1013	SHAFT-BRAKE		1	1
43007	43007-1028	ROD-TORQUE		1	1
43011	43011-1014	ROD-BRAKE		1	1
92001	92001-1172	BOLT,FLANGED,8X25		1	1
92001A	92003-034	BOLT,10X35		1	1
92001B	92003-096	BOLT,10X29		1	1
92015	92015-042	NUT,6MM		1	1
92043	92043-064	PIN		1	1
92043A	92043-065	PIN,BRAKE ROD		1	1
92081	43012-001	SPRING,BRAKE ROD		1	1
92081A	92081-1147	SPRING,BRAKE PEDAL		1	1
110	110B0620	BOLT,6X20		1	1
311	311B0600	NUT-HEX,6MM		1	1
314	314B1000	NUT-HEX-FINE,10MM		1	1
315	315B1000	NUT-HEX-FINE,10MM		1	1
410	410B0600	WASHER-PLANE-SMALL,6MM		1	1
461	461F1000	WASHER-SPRING,10MM		2	2
550	550D2015	PIN-COTTER,2.0X15		1	1
554	554A0800	PIN-SNAP,8MM		2	2



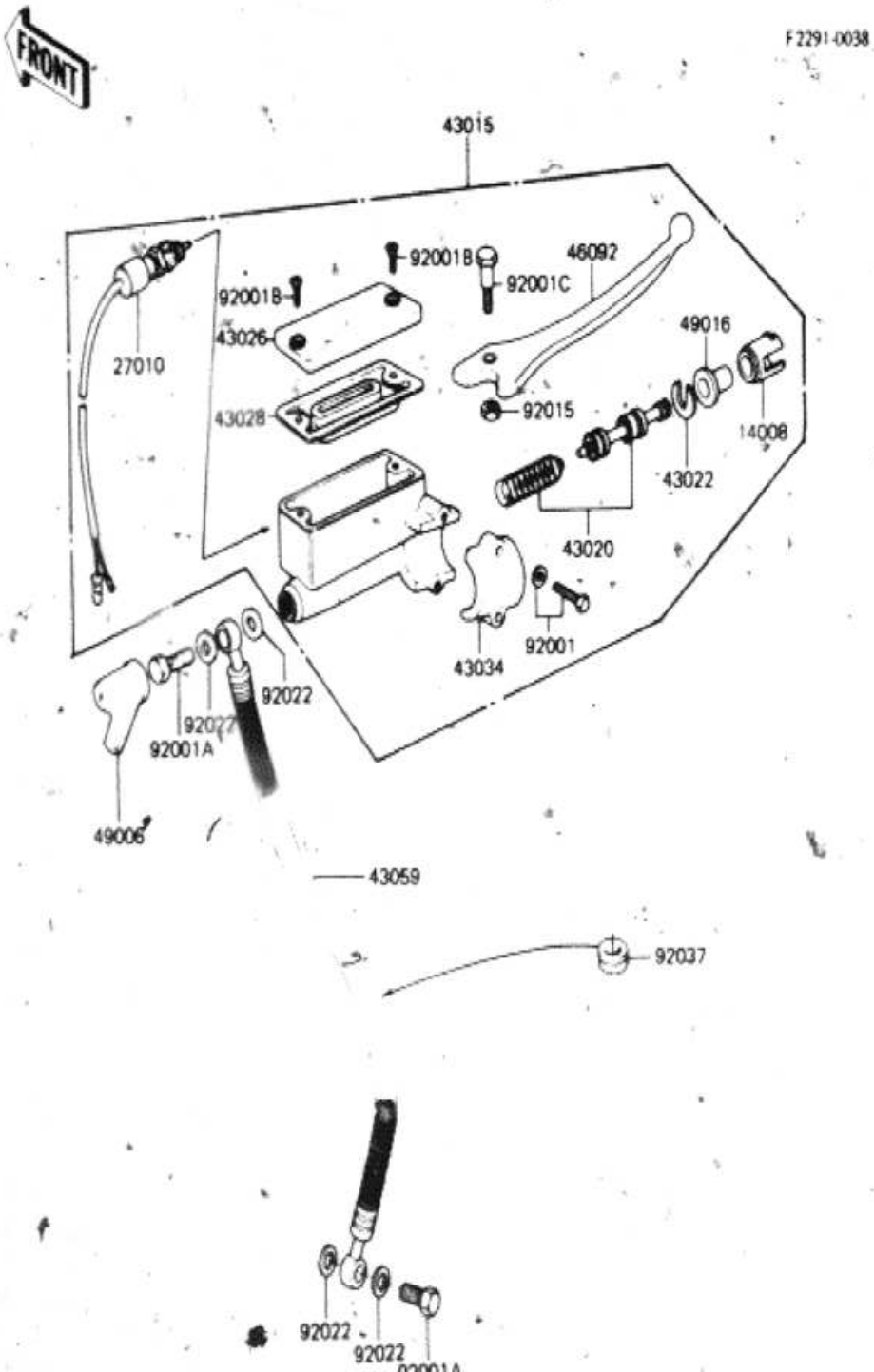
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	'83 C4
13091	46094-019	HOLDER,CLUTCH LEVER		1	1
27010	27010-1009	SWITCH,PUSH BUTTON		1	1
27010A	27043-002	SWITCH,CLUTCH		1	1
46003	46003-1087	HANDLE		1	1
46012	46012-008	HOLDER-HANDLE,UPP		2	2
46019	46019-1017	GRIP-ASSY,THROTTLE		1	1
46075	46075-1022	GRIP,LH		1	1
46076	46076-054	LEVER-ASSY-GRIP,CLUTCH		1	1
46091	46091-1101	HOUSING-ASSY-CONTROL,RH		1	1
46091A	46091-1195	HOUSING-ASSY-CONTROL,LH		1	1
46092	46092-022	LEVER-GRIP,CLUTCH		1	1
56001	56001-1079	MIRROR-ASSY,LH		1	1
56001A	56001-1080	MIRROR-ASSY,RH		1	1
92001	92001-1405	BOLT,8X38		4	4
92001A	92007-047	BOLT,CLUTCH LEVER		1	1
92009	46055-003	SCREW,CABLE ADJUST,8MM		1	1
92015	46056-007	NUT,CABLE ADJUST,8MM		1	1
92015A	92019-008	NUT,LOCK,6MM		1	1
110	110N0625	BOLT,6X25		1	1
220	22080525A	SCREW-PAN-CROS,5X25		2	2
220A	22080530A	SCREW-PAN-CROS,5X30		1	1
220B	22080540A	SCREW-PAN-CROS,5X40		1	1
410	41080600	WASHER-PLANE-SMALL,6MM		1	1
461	461F0800	WASHER-SPRING,8MM		4	4



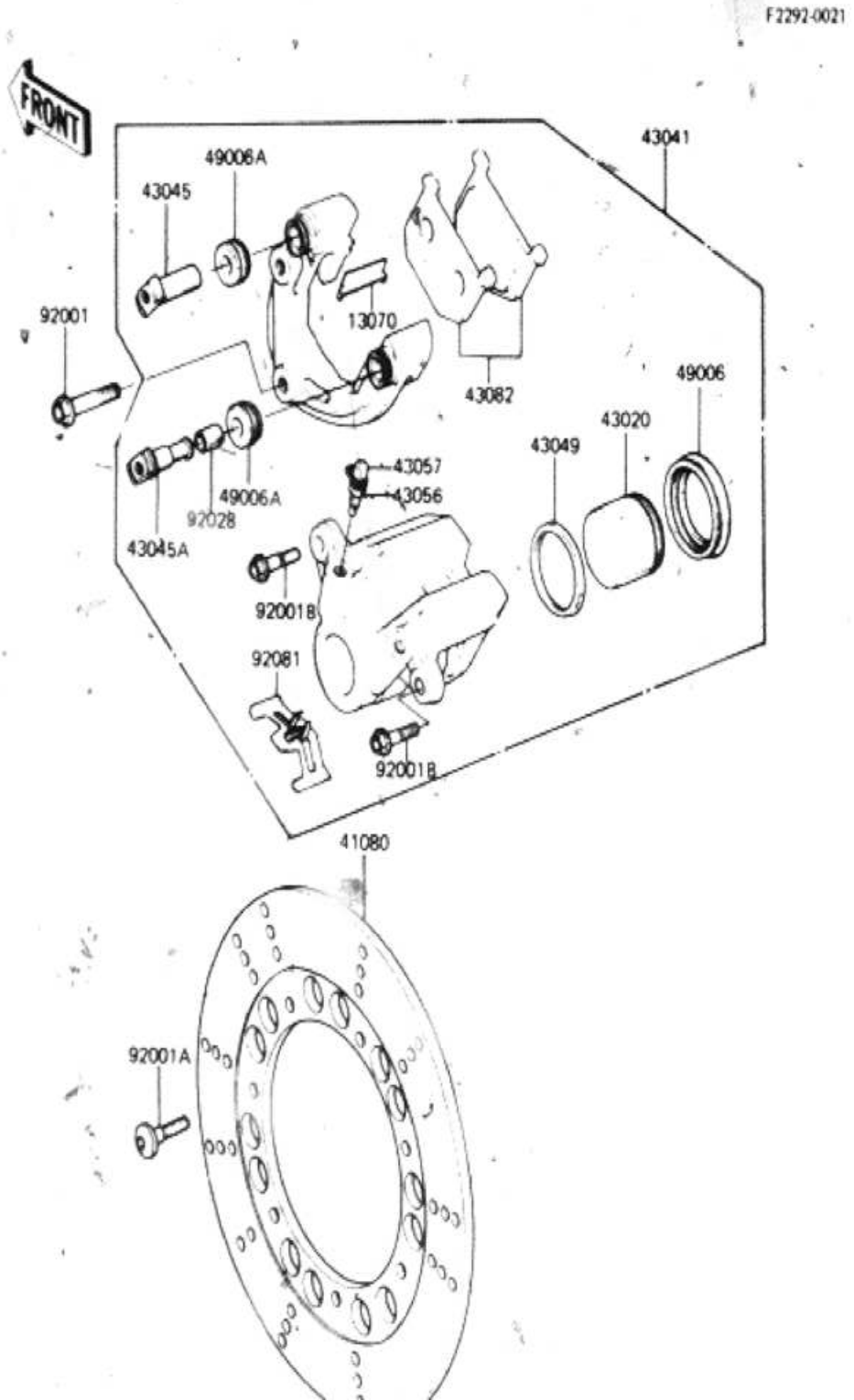
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
11009	44045-047	GASKET,DRAIN PLUG		2	
11009A	44045-051	GASKET,FORK CYLINDER BOLT		2	
11012	11012-1151	CAP,FORK TOP		2	
11036	11036-1253	BRACKET-A,FORK COVER		1	
16126	16126-1025	VALVE,AIR		2	
44001	44001-1193	FORK-FRONT		1	
44005	44005-1050	PIPE-LEFT FORK OUTER		1	
44006	44006-1051	PIPE-RIGHT FORK OUTER		1	
44013	44013-1043	PIPE-FORK INNER		2	
44022	44022-1024	CYLINDER-FORK		2	
44026	44026-1060	SPRING-FRONT FORK		2	
44029	44029-1019	SEAT-FORK SPRING		2	
44033	44033-1054	COVER-FORK		1	
44037	44037-1013	HOLDER-FORK UNDER		1	
44039	44039-1011	HOLDER-FORK UPPER		1	
44065	44065-1011	BUSHING-FRONT FORK		2	
92001	44041-078	BOLT,FORK CYLINDER		2	
92001A	92001-1064	BOLT,8X55		1	
92001B	92001-1136	BOLT,FLANGED,8X45		1	
92001C	92001-1149	BOLT,8X40		6	
92001D	92001-1323	SCREW-CSK-RD-CROS,5X18		2	
92015	92015-1055	NUT,FLANGED,8MM		1	
92015A	92015-1124	NUT,LOCK,8MM		1	
92022	92022-231	WASHER,30.5X50X0.6		1	
92026	92026-1038	SPACER,FORK		2	
92033	92033-1023	RING-SNAP		2	
92033A	92033-1055	RING-SNAP		2	
92048	92047-012	RACE,STEERING STEM BEARING		1	
92049	92049-1063	SEAL-OIL		2	
92049A	92056-003	SEAL-OIL,STEERING STEM		1	
92055	92055-1034	RING-O		2	
92093	92093-1047	SEAL,DUST		2	
110	11080608	BOLT,6X8		2	
110A	11080640	BOLT,6X40		2	
461	461F0600	WASHER-SPRING,6MM		2	
461A	461F0800	WASHER-SPRING,8MM		1	



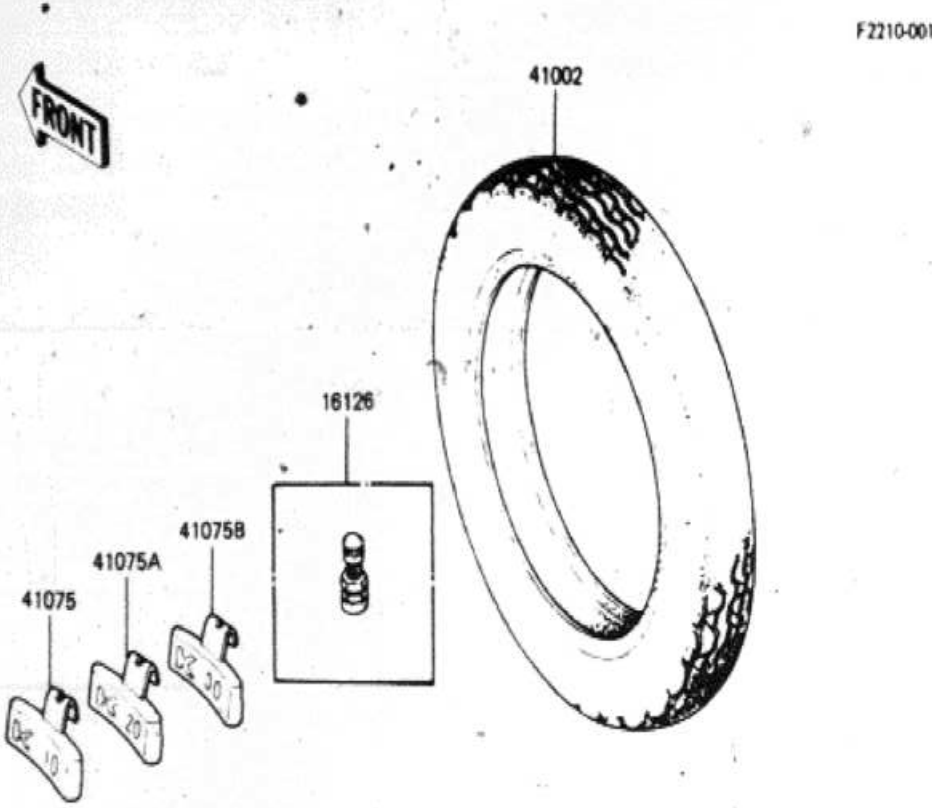
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
11009	44045-047	GASKET,DRAIN PLUG		2	
11009A	44045-051	GASKET,FORK CYLINDER BOLT		2	
11012	11012-1151	CAP,FORK TOP		2	
11036	11036-1253	BRACKET-A,FORK COVER		1	
16126	16126-1025	VALVE,AIR		2	
44001	44001-1423	FORK-FRONT		1	
44005	44005-1116	PIPE-LEFT, FORK OUTER		1	
44006	44006-1116	PIPE-RIGHT FORK OUTER		1	
44013	44013-1043	PIPE-FORK INNER		2	
44022	44022-1024	CYLINDER-FORK		2	
44026	44026-1060	SPRING-FRONT FORK		2	
44029	44029-1019	SEAT-FORK SPRING		2	
44033	44033-1054	COVER-FORK		1	
44037	44037-1013	HOLDER-FORK UNDER		1	
44039	44039-1011	HOLDER-FORK UPPER		1	
44065	44065-1021	BUSHING-FRONT FORK		2	
92001	44041-078	BOLT,FORK CYLINDER		2	
92001A	92001-1323	SCREW-CSK-RD-CROS,5X18		2	
92001B	92001-1579	BOLT,FLANGED,8X45		1	
92001C	92001-1739	BOLT,8X40		6	
92001D	92001-1740	BOLT,8X55		1	
92015	92015-1022	NUT,FLANGED,8MM		1	
92015A	92015-1235	NUT,8MM		1	
92022	92022-231	WASHER,30.5x50x0.6		1	
92026	92026-1038	SPACER,FORK		2	
92033	92033-1023	RING-SNAP		2	
92033A	92033-1055	RING-SNAP		2	
92048	92047-012	RACE,STEERING STEM BEARING		1	
92049	92049-1063	SEAL-OIL		2	
92049A	92056-003	SEAL-OIL,STEERING STEM		1	
92055	92055-1034	RING-O		2	
92093	92093-1047	SEAL,DUST		2	
110	11080608	BOLT,6X8		2	
110A	11080640	BOLT,6X40		2	
461	461F0600	WASHER-SPRING,6MM		2	
461A	461F0800	WASHER-SPRING,8MM		7	

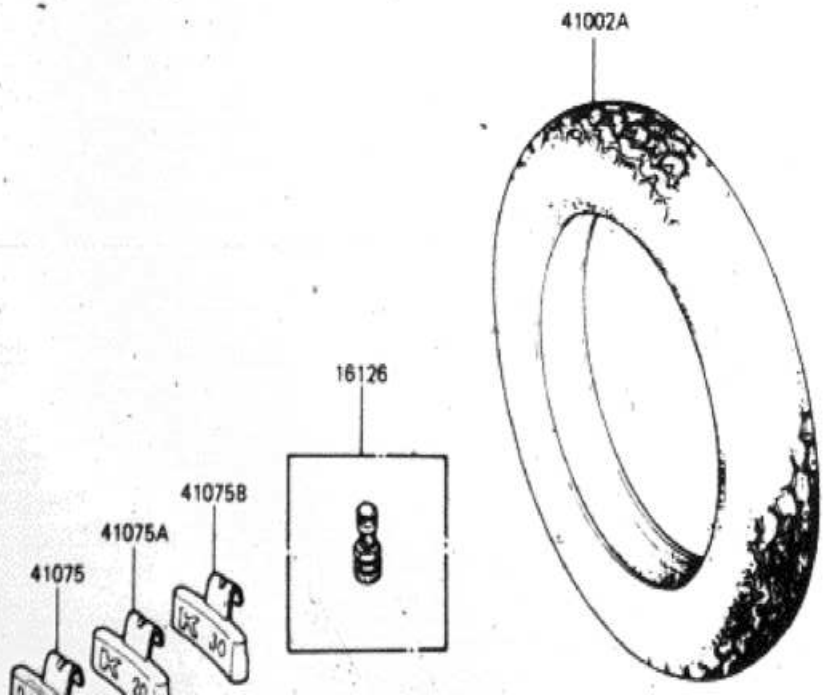


Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
14008	14008-1007	LINER,PISTON		1	1
27010	27010-1028	SWITCH,BRAKE		1	1
43015	43015-1043	CYLINDER-ASSY-MASTER		1	1
43020	43020-1027	PISTON-COMP-BRAKE		1	1
43022	43022-1001	STOPPER-BRAKE,PISTON		1	1
43026	43026-1006	CAP-BRAKE		1	1
43028	43028-1008	DIAPHRAGM,MASTER CYLINDER		1	1
43034	43034-1001	HOLDER-BRAKE,MASTER CYLINDER		1	1
43059	43059-1115	HOSE-BRAKE,FR,L=1050		1	1
46092	46092-1011	LEVER-GRIP,FRONT BRAKE		1	1
49006	49006-1041	BOOT,DUST		1	1
49016	49016-1010	COVER-SEAL,BRAKE PISTON		1	1
92001	43033-003	BOLT,6X25,W/WASHER		2	2
92001A	43066-001	BOLT,BANJO,10X26		2	2
92001B	92001-1055	SCREW-CSK-CROS,5X12,BLACK		2	2
92001C	92001-1056	BOLT,FR BRAKE LEVER		1	1
92015	43032-002	NUT,6MM		1	1
92022	43067-001	WASHER,10.5X15X1.5		4	4
92037	43064-006	GROMMET,HOSE CLAMP		1	1

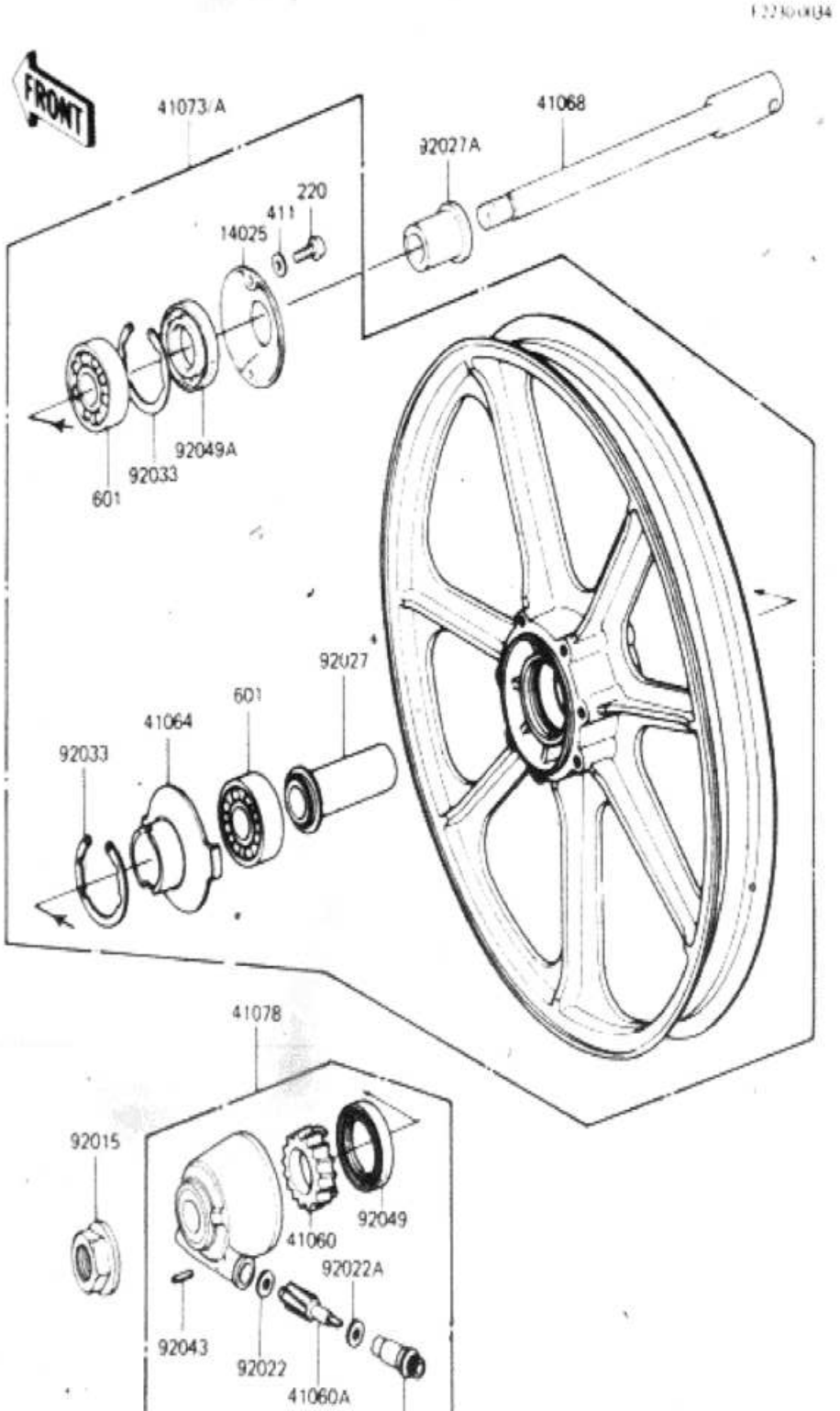


Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
13070	13070-1026	GUIDE,PAD		2	2
41080	41080-1033	DISK,FR		1	1
43020	43020-1017	PISTON-COMP-BRAKE		1	1
43041	43041-1041	CALIPER-ASSY,FR		1	1
43045	43045-1007	SHAFT-CALIPER		1	1
43045A	43045-1008	SHAFT-CALIPER		1	1
43049	43049-002	RING,PISTON SEAL		1	1
43056	43056-003	BREATHER-BRAKE		1	1
43057	43057-003	CAP-BREATHER		1	1
43082	43082-1008	PAD-ASSY-BRAKE		1	1
49006	49006-1043	BOOT,PISTON		1	1
49006A	49006-1044	BOOT,SHAFT		2	2
92001	92001-1293	BOLT,FLANGED,10X38		2	2
92001A	92001-1294	BOLT,SOCKET,FLANGED,8X30		7	7
92001B	92001-1320	BOLT,FLANGED,8X25		2	2
92028	92028-1090	BUSHING,7.8X11X15.7		1	1
92081	92081-1229	SPRING,PAD		1	1

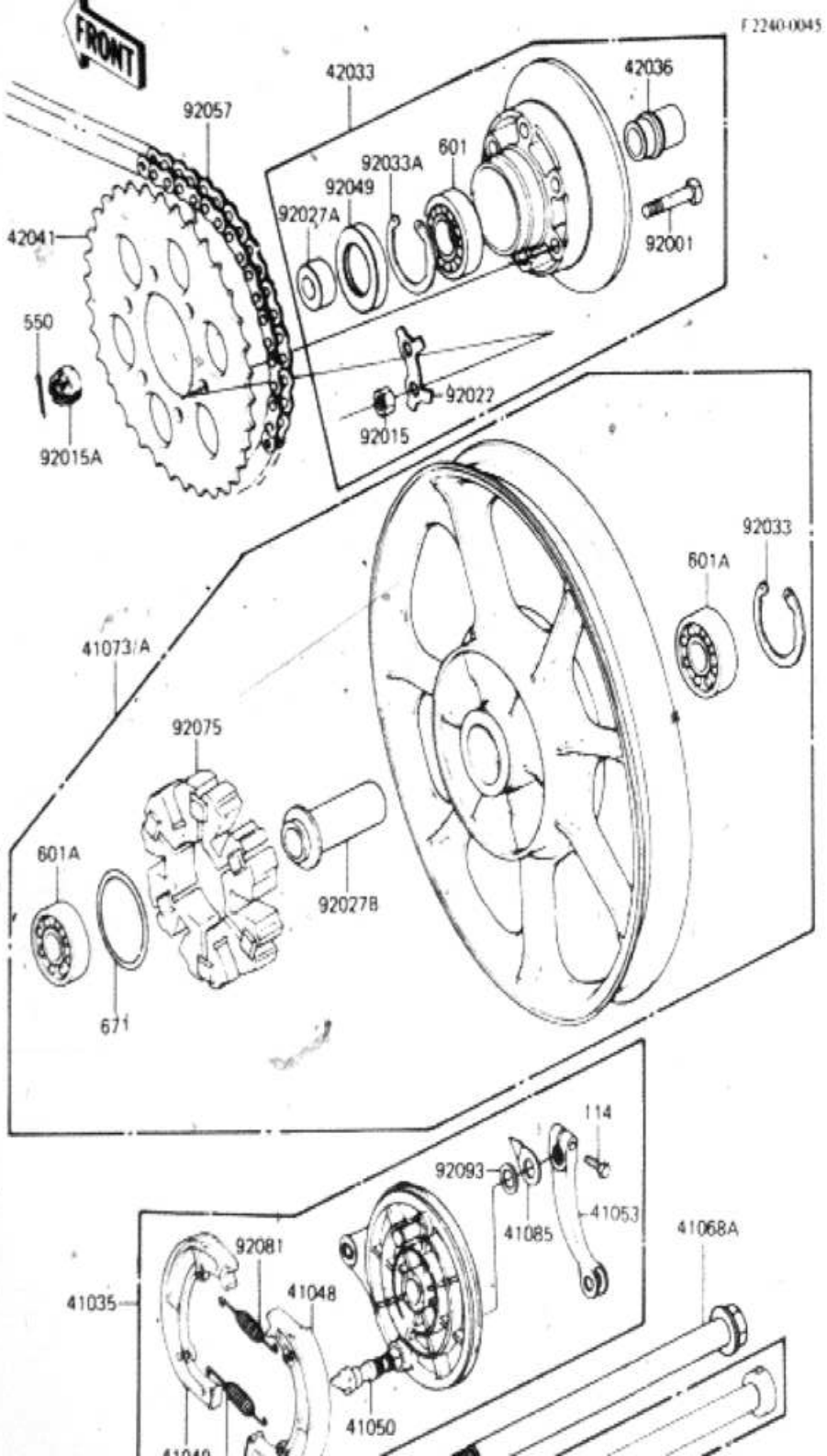




Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82	Quantity — KZ550 '83			
				C3	C4			
16126	16126-1013	VALVE,TIRE		2	2			
41002	41002-1160	TIRE,FR,3.25S19 4PR F8(D)		1	1			
41002A	41002-1161	TIRE,RR,130/90-16 67S K127(D)		1	1			
41075	41075-1011	BALANCER-WHEEL,10G		AR	AR			
41075A	41075-1012	BALANCER-WHEEL,20G		AR	AR			
41075B	41075-1013	BALANCER-WHEEL,30G		AR	AR			

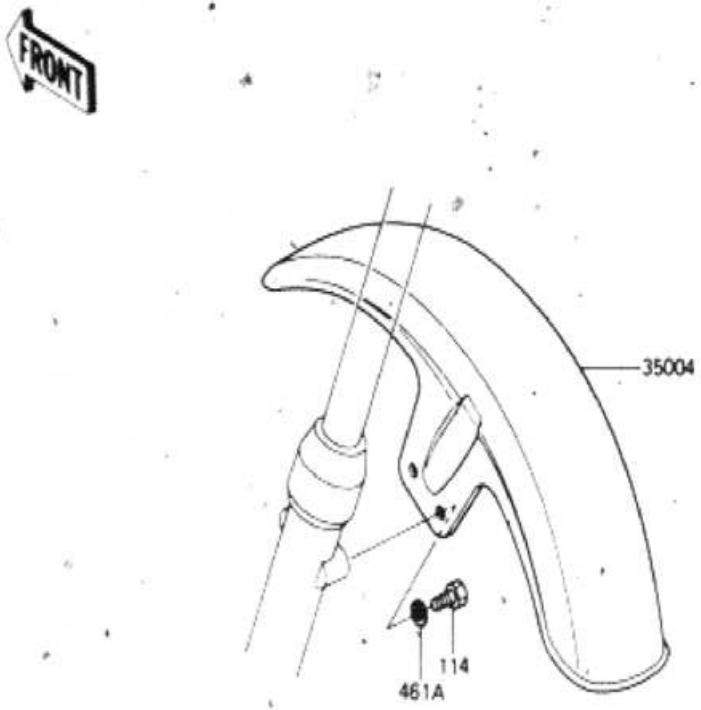


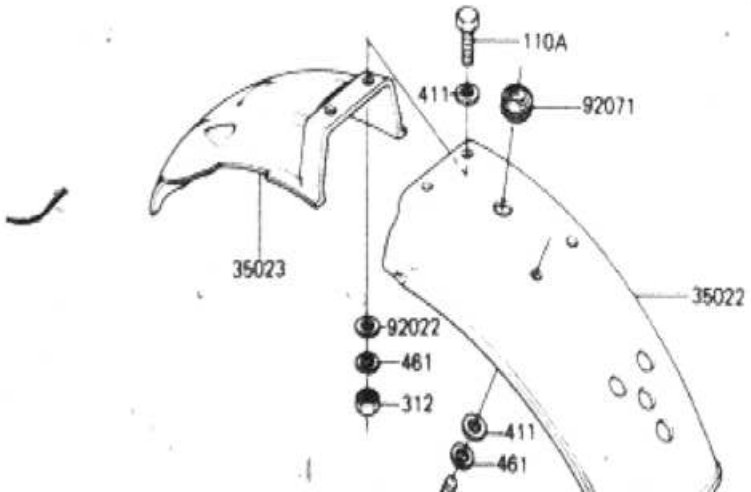
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
14025	14025-1042	COVER,DUST,RH		1	
41060	41059-026	GEAR-METER SCREW,26T		1	1
41060A	41060-1016	GEAR-METER SCREW,9T		1	1
41064	41064-1006	RECEIVER-SPEEDOMETER		1	1
41068	41068-1009	AXLE,FR,L=204		1	1
41073	41073-1088	WHEEL-ASSY,FR,SOLID		1	
41073A	41073-1163-21	WHEEL-ASSY,FR,SOLID,F.BLACK			1
41078	41078-1013	CASE-ASSY-METER GEAR		1	1
92015	92015-1032	NUT,FLANGED,14MM		1	1
92022	41063-001	WASHER,5.1X9X0.4		1	1
92022A	92022-1062	WASHER,5.1X10X1		1	1
92027	92027-1223	COLLAR,L=55		1	1
92027A	92027-1225	COLLAR,L=30		1	1
92033	92033-1041	RING-SNAP,42MM		2	2
92043	41082-001	PIN,SPRING		1	1
92049	92049-1057	SEAL-OIL,BJN30427-C3		1	1
92049A	92049-1058	SEAL-OIL,BJN22425		1	1
92087	92087-1002	BUSHING-METER GEAR		1	1
220	220B0514A	SCREW-PAN-CROS,5X14		2	
411	411B0500	WASHER-PLANE,5MM		2	
601	601B6302Z	BEARING-BALL,#6302ZC3		2	2



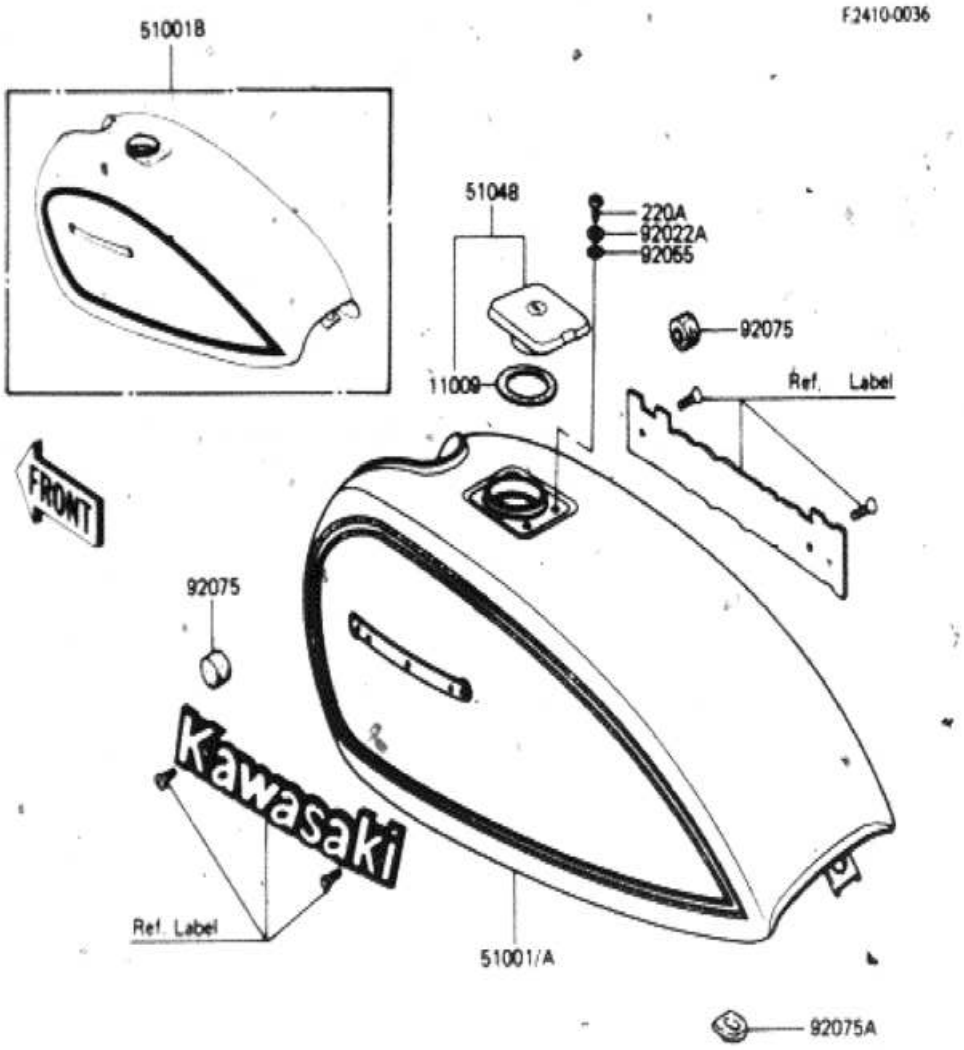
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
41035	41035-1055	PANEL-ASSY-BRAKE,RR		1	1
41048	42019-012	SHOE-BRAKE		2	2
41050	41050-017	CAM-BRAKE		1	1
41053	42029-039	LEVER-BRAKE 'CAM		1	1
41068	41068-1086	AXLE,RR			1
41068A	42031-055	AXLE,RR		1	
41073	41073-1081	WHEEL-ASSY,RR,SOLID		1	
41073A	41073-1190-21	WHEEL-ASSY,RR,F.BLACK			1
41085	41085-004	INDICATOR,BRAKE SHOE		1	1
42033	42033-1021	COUPLING-ASSY,RR HUB		1	1
42036	42036-1036	SLEEVE,RR HUB COUPLING,L=33		1	1
42041	42041-160	SPROCKET-HUB,38T		1	1
92001	92001-161	BOLT,10X41		6	6
92015	42045-005	NUT,10MM		6	6
92015A	92015-055	NUT,16MM		1	1
92022	92022-1212	WASHER,LOCK		3	3
92027	92027-1226	COLLAR,AXLE,RR,RH,L=28		1	1
92027A	92027-1262	COLLAR,AXLE,RR,LH,L=19.5		1	1
92027B	92027-1267	COLLAR,RR HUB,L=76		1	1
92033	92033-1042	RING-SNAP,47MM		1	1
92033A	92033-1044	RING-SNAP,62MM		1	1
92049	92050-027	SEAL-OIL,AJN40627		1	1
92057	92057-1050	CHAIN,DRIVE,EK530SHX100L		1	1
92075	42014-033	DAMPER,RR HUB SHOCK,"1000"		1	1
92081	41049-012	SPRING,BRAKE SHOE		2	2
92093	41051-003	SEAL,BRAKE CAM		1	1
114	114G0828	BOLT-SMALL,8X28		1	1
550	550D4035	PIN-COTTER,4.0X35		1	1
601	6018G206	BEARING-BALL,#6206C3		1	1
601A	6018630322	BEARING-BALL,#6305ZZC3		2	2
671	67182565	O RING,65MM		1	1

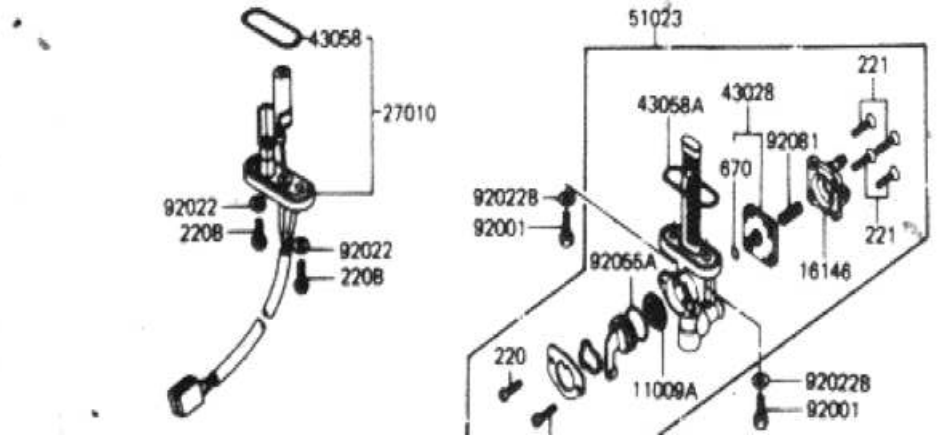
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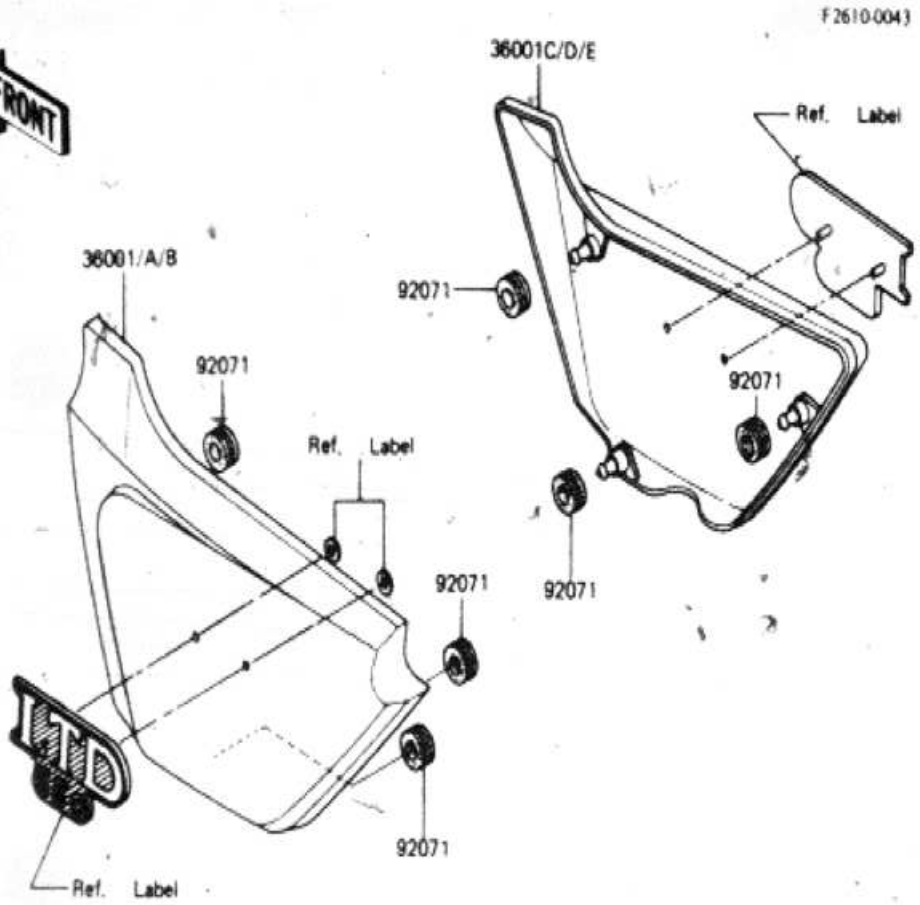


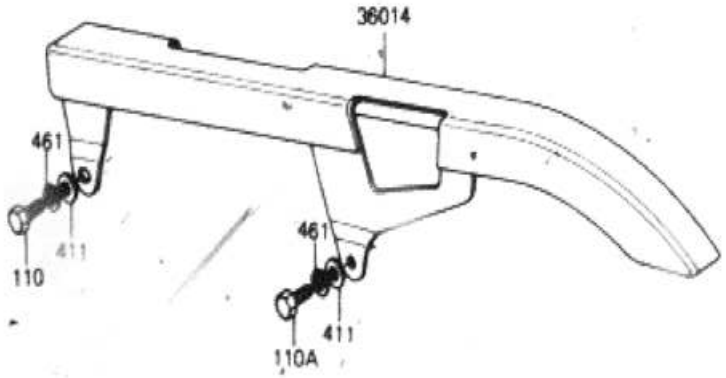
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
35004	35004-1047	FENDER-FRONT,CR PLATED		1	1
35022	35022-1062	FENDER-COMP-REAR		1	1
35023	35023-1027	FENDER-REAR,FR,BLACK		1	1
92022	92022-125	WASHER,6.5X20X1.6		2	2
92071	92071-019	GROMMET,10MM		1	1
110	110B0612	BOLT,6X12		2	2
110A	110B0618	BOLT,6X18		2	2
114	114B0816	BOLT-SMALL,8X16		4	4
312	312B0600	NUT-HEX,6MM		2	2
411	411B0600	WASHER-PLANE,6MM		4	4
461	461F0600	WASHER-SPRING,6MM		4	4
461A	461F0800	WASHER-SPRING,8MM		4	4





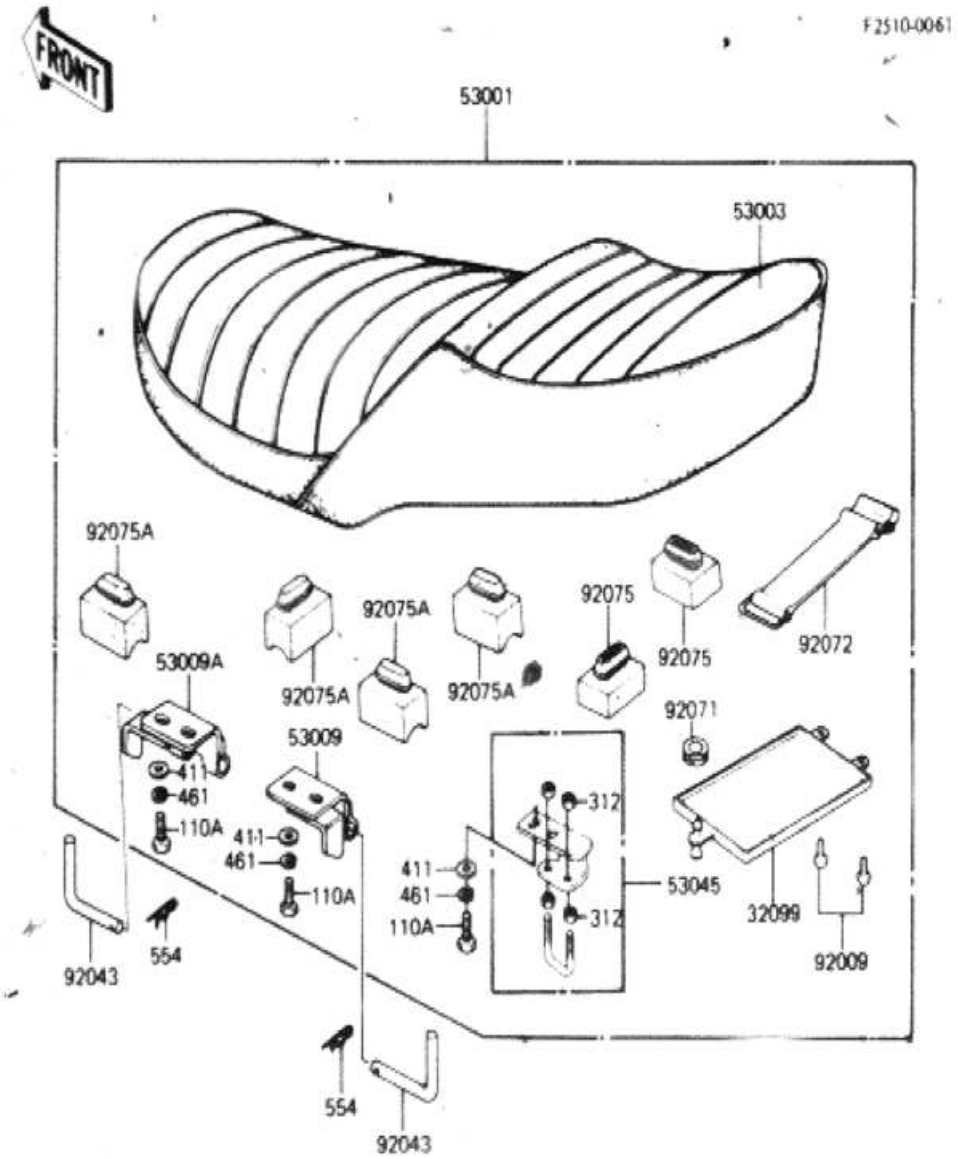
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
11009	11009-1051	GASKET,FUEL TANK CAP		1	1
11009A	11009-1188	GASKET,TAP VALVE		1	1
16146	16146-1009	COVER-ASSY,TAP DIAPHRAGM		1	1
27010	27010-1055	SWITCH,FUEL LEVEL		1	1
43028	43028-1021	DIAPHRAGM,TAP		1	1
43058	43058-1004	RING,FUEL LEVEL SWITCH		1	1
43058A	51039-003	RING,TAP FLANGED		1	1
51001	51001-1062-8K	TANK-COMP-FUEL,S.BLUE		1	
51001A	51001-5116-8G	TANK-COMP-FUEL,EBONY		1	
51001B	51001-5205-H8	TANK-COMP-FUEL,EBONY			1
51023	51023-1030	TAP-ASSY,FUEL		1	1
51048	51048-1018	CAP-ASSY-TANK		1	1
92001	92001-1091	BOLT,6X20		2	2
92022	92022-1023	WASHER,5.2X10X1.5		2	2
92022A	92022-1038	WASHER,5.3X10X0.8		2	2
92022B	92022-183	WASHER,6.2X11X1.5		2	2
92055	92055-1023	RING-O,FUEL CAP		2	2
92055A	92055-1085	RING-O,TAP LEVER		1	1
92075	92075-101	DAMPER,FUEL TANK		2	2
92075A	92075-295	DAMPER,FUEL TANK		1	1
92081	92081-1240	SPRING,TAP DIAPHRAGM		1	1
220	220B0308A	SCREW-PAN-CROS,3X8		2	2
220A	220B0510A	SCREW-PAN-CROS,5X10		2	2
220B	220B0514A	SCREW-PAN-CROS,5X14		2	2
221	221B0414A	SCREW-CSK-CROS,4X14		4	4
670	670B1504	O RING,4MM		1	1

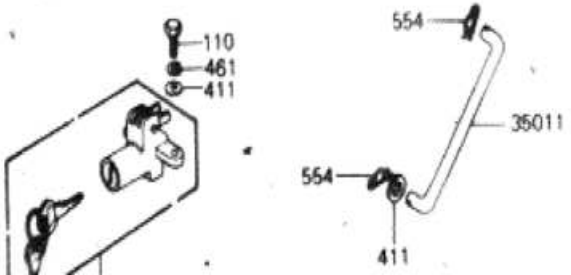




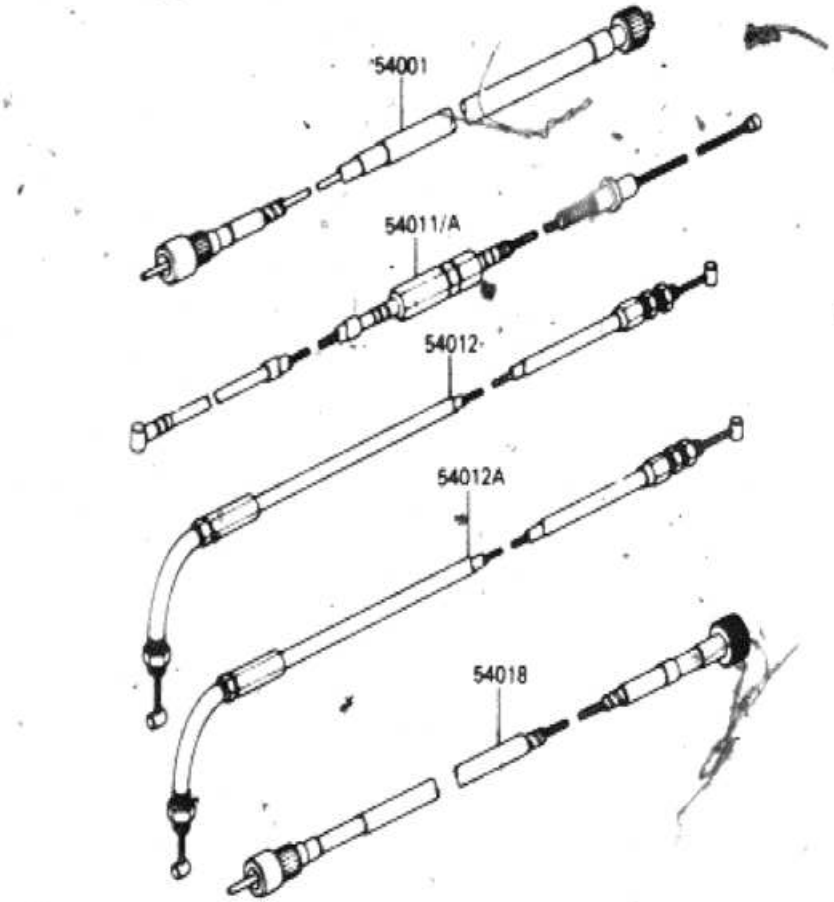
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
36001	36001-1097-H8	COVER-SIDE,LH,EBONY			1
36001A	36001-1097-8G	COVER-SIDE,LH,EBONY		1	
36001B	36001-1097-8K	COVER-SIDE,LH,S.BLUE		1	
36001C	36001-1098-H8	COVER-SIDE,RH,EBONY			1
36001D	36001-1098-8G	COVER-SIDE,RH,EBONY		1	
36001E	36001-1098-8K	COVER-SIDE,RH,S.BLUE		1	
36014	36014-1038	CASE-CHAIN		1	1
92071	92071-056	GROMMET		6	6
110	11080612	BOLT,6X12		1	1
110A	11080614	BOLT,6X14		1	1
411	411B0600	WASHER-PLANE,6MM		2	2
461	461F0600	WASHER-SPRING,6MM		2	2

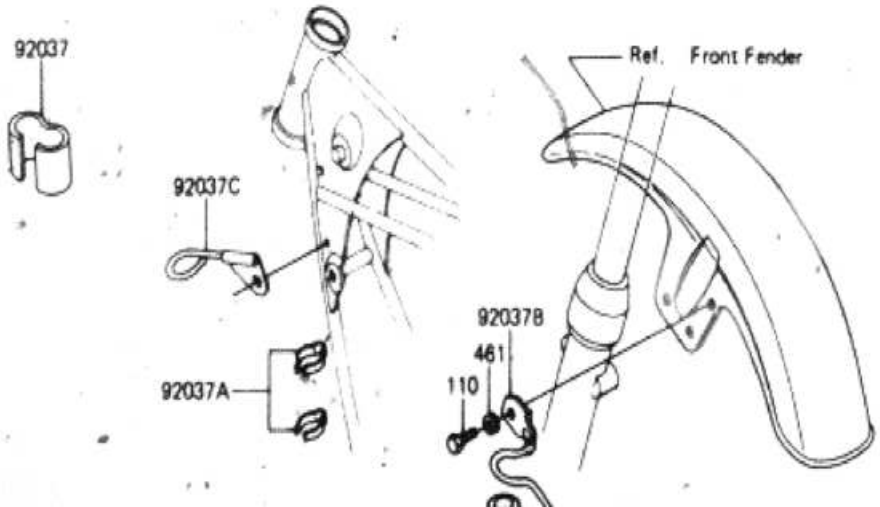
Seat



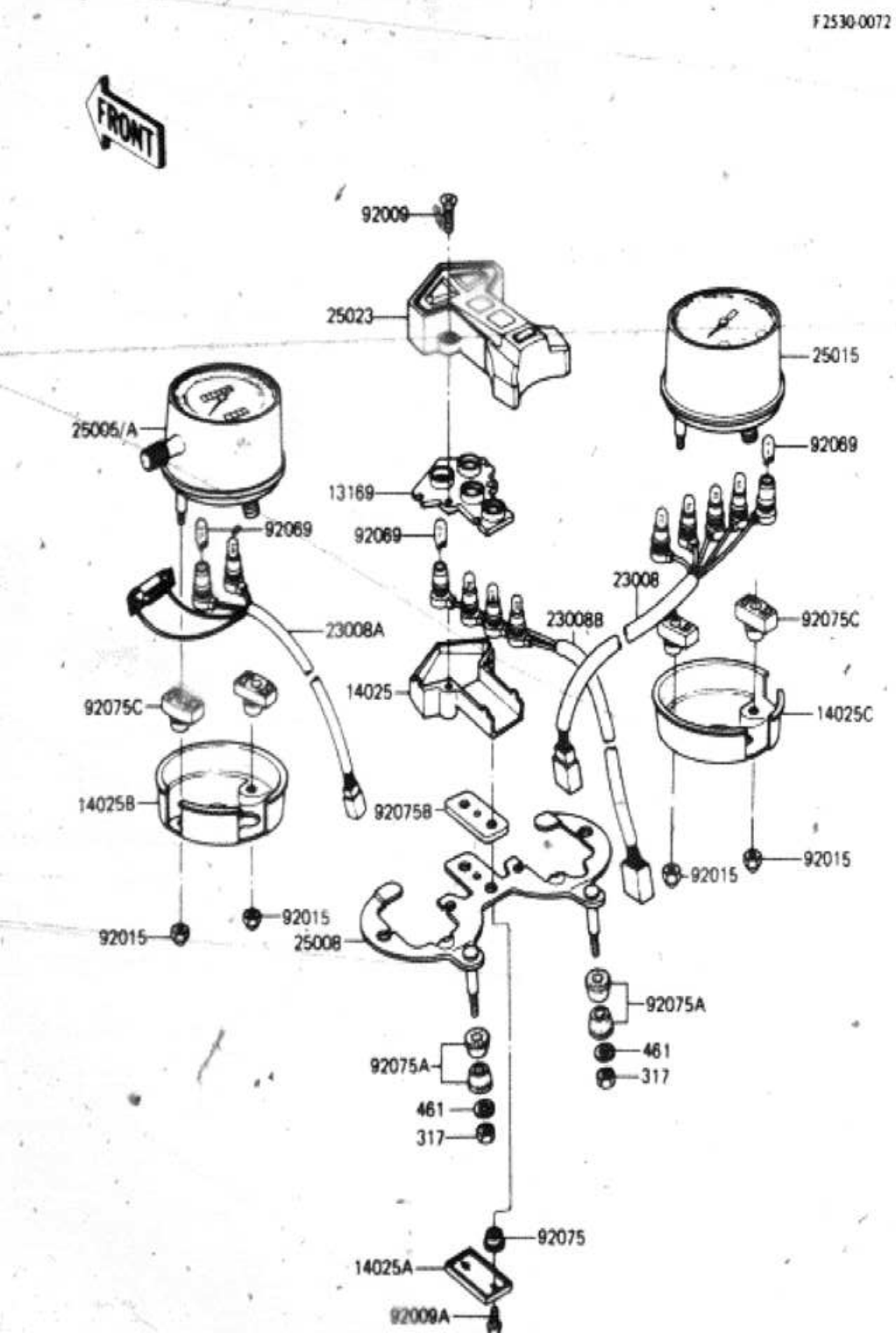


Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	'83 C4
27016	27016-5010	LOCK-ASSY,SEAT		1	1
32099	32099-011	CASE,MANUAL		1	1
35011	53054-006	STAY,SEAT		1	1
53001	53001-1114	SEAT-ASSY,DUAL		1	1
53003	53003-1035	LEATHER,SEAT		1	1
53009	53009-1023	HINGE,SEAT,REAR		1	1
53009A	53009-1024	HINGE,SEAT,FRONT		1	1
53045	53045-1002	HOOK-ASSY,SEAT		1	1
92009	92009-1043	SCREW,TAPPING,5X8		2	2
92043	53011-008	PIN,SEAT PIVOT		2	2
92071	92071-056	GROMMET		1	1
92072	92072-1044	BAND		2	2
92075	92075-099	DAMPER,SEAT		2	2
92075A	92075-156	DAMPER,SEAT		4	4
110	110B0614	BOLT,6X14		1	1
110A	110B0616	BOLT,6X16		6	6
312	312B0600	NUT-HEX,6MM		4	4
411	411B0600	WASHER-PLANE,6MM		8	8
461	461F0600	WASHER-SPRING,6MM		7	7
554	554A0500	PIN-SNAP		4	4

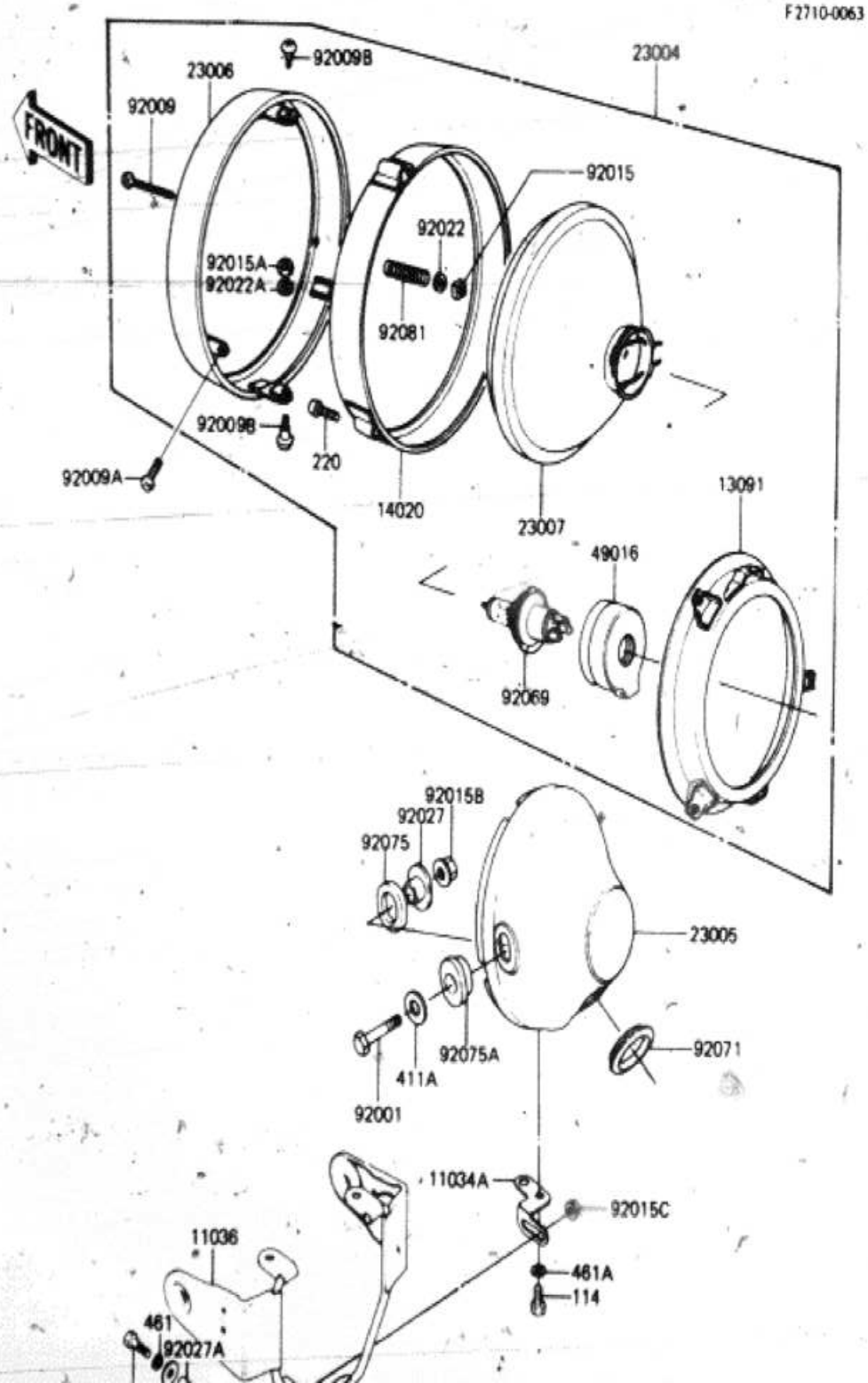




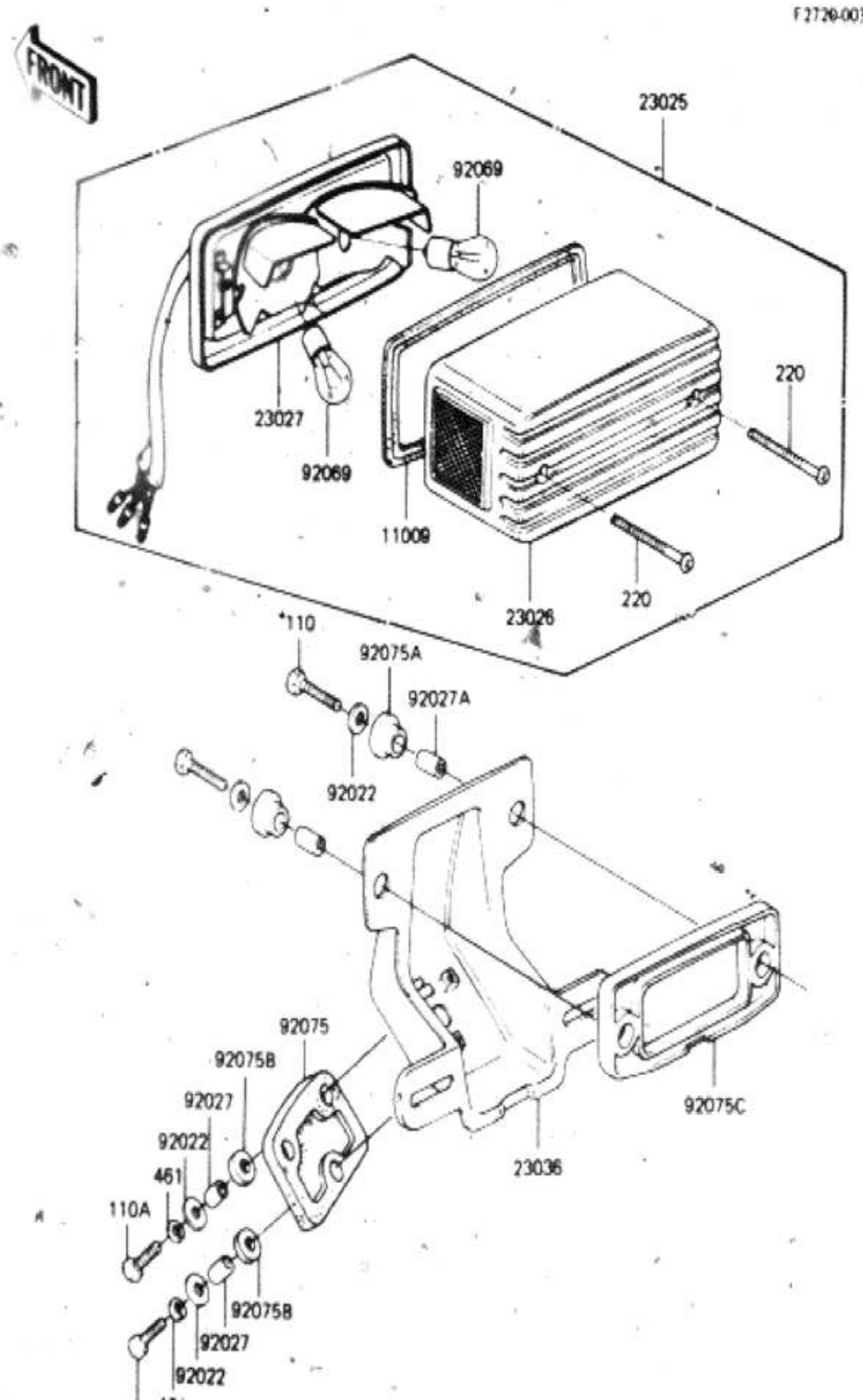
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
54001	54001-1029	CABLE-SPEEDOMETER		1	1
54011	54011-1047	CABLE-CLUTCH		1	-
54011A	54011-1118	CABLE-CLUTCH			1
54012	54012-1042	CABLE-THROTTLE,OPEN		1	1
54012A	54012-1013	CABLE-THROTTLE,CLOSE		1	1
54018	54018-1008	CABLE-TACHOMETER		1	1
92037	92037-069	CLAMP,CABLE		1	1
92037A	92037-1086	CLAMP,CLUTCH CABLE		2	2
92037B	92037-1116	CLAMP,CABLE		1	1
92037C	92037-1282	CLAMP,CLUTCH CABLE		1	1
110	11080612	BOLT,6X12		1	1
461	461F0600	WASHER-SPRING,6MM		1	1



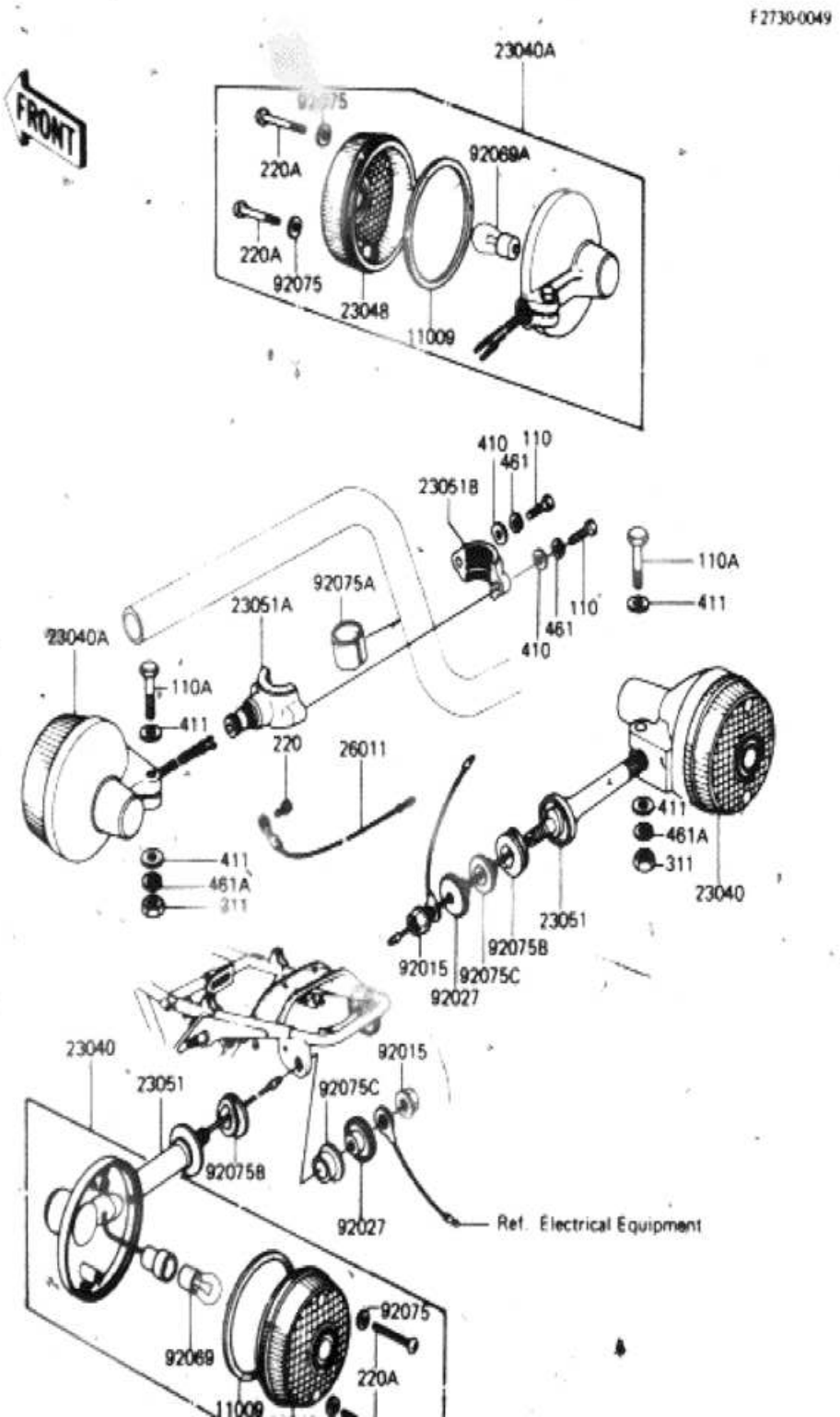
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
13169	13169-1120	PLATE,SOCKET		1	1
14025	14025-1067	COVER,PILOT BOX,LWR		1	1
14025A	14025-1070	COVER,PILOT BOX		1	1
14025B	14025-1218	COVER,SPEEDOMETER		1	1
14025C	14025-1219	COVER,TACHOMETER		1	1
23008	23008-1101	SOCKET-ASSY,TACHOMETER		1	1
23008A	23008-1122	SOCKET-ASSY,SPEEDOMETER		1	1
23008B	23008-1123	SOCKET-ASSY,PILOT BOX		1	1
25005	25005-1151	SPEEDOMETER,MPH	US	1	1
25005A	25005-1152	SPEEDOMETER,KPH	CN	1	
25008	25008-1011	BRACKET-METER		1	1
25015	25015-1102	TACHOMETER,(X1000RPM)		1	1
25023	25023-1007	COVER,PILOT BOX,UPP		1	1
92009	92009-1039	SCREW,4X10,BLACK		2	2
92009A	92009-1040	SCREW,TAPPING,4X10		2	2
92015	92020-017	NUT,CAP,5MM		4	4
92069	92069-1007	BULB,12V 3.4W		11	11
92075	25019-023	DAMPER,METER		2	2
92075A	92075-080	DAMPER		4	4
92075B	92075-1100	DAMPER,SHOCK,PILOT BOX		1	1
92075C	92075-1101	DAMPER,SHOCK,METER		4	4
317	317B0800	NUT-HEX-SMALL,8MM		2	2
461	461F0800	WASHER-SPRING,8MM		2	2



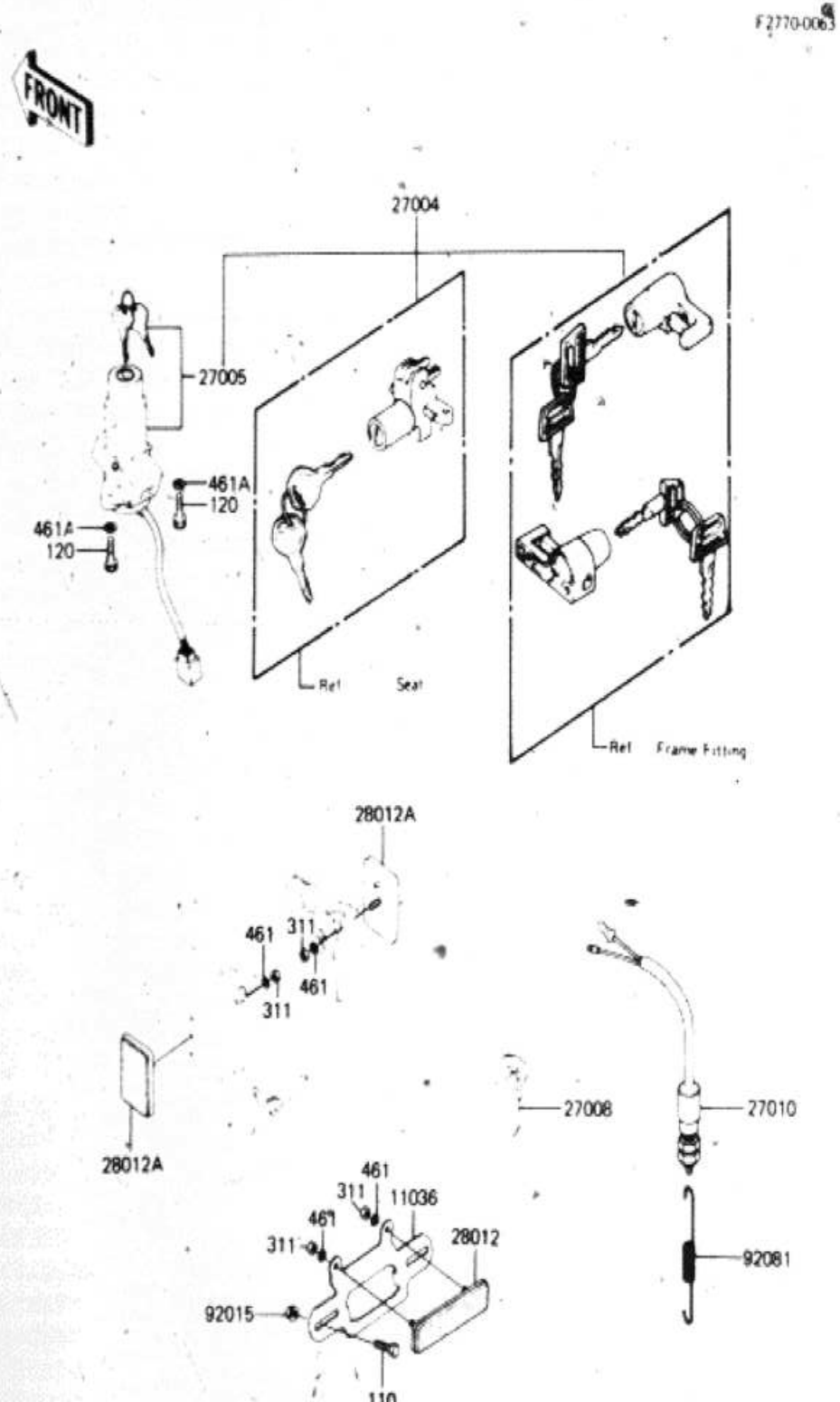
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
11034	11034-1791	BRACKET		1	1
11034A	11034-1792	BRACKET,HEAD LAMP		1	1
11036	11036-1215	BRACKET-A,METER		1	1
13091	23074-001	HOLDER,HEAD LAMP		1	1
14020	23072-001	RETAINER,HEAD LAMP		1	1
23004	23004-1040	LAMP-HEAD		1	1
23005	23005-1016	BODY-COMP-HEAD LAMP,CR PLATED		1	1
23006	23006-038	RIM-LAMP		1	1
23007	23007-1009	LENS-COMP,"U01-1970" MARK		1	1
49016	49016-1016	COVER-SEAL		1	1
92001	92007-024	BOLT,10X35		2	2
92009	23019-021	SCREW,FOCUS ADJUSTING		1	1
92009A	23019-022	SCREW,SPECIAL,5X14		2	2
92009B	23019-023	SCREW,PAN HEAD,5X12		2	2
92015	23020-018	NUT,4MM,FOCUS ADJUST		1	1
92015A	23020-023	NUT,5MM		2	2
92015B	92015-1172	NUT,FLANGED,10MM		2	2
92015C	92015-1193	NUT,FLANGED,6MM		1	1
92022	23021-004	WASHER,4.1X8X0.8		1	1
92022A	23021-012	WASHER,PLANE,5MM		2	2
92022B	92022-125	WASHER,6.5X20X1.6		1	1
92027	23052-011	COLLAR,HEAD LAMP		2	2
92027A	92027-162	COLLAR,6.8X10X12		1	1
92069	92069-1002	BULB,12V 60/55W,H4		1	1
92071	92071-1008	GROMMET		2	2
92075	23066-021	DAMPER		2	2
92075A	23066-022	DAMPER		2	2
92075B	92075-209	DAMPER		1	1
92081	23014-005	SPRING,FOCUS ADJUSTING		1	1
110	110B0614	BOLT,6X14		1	1
110A	110B0625	BOLT,6X25		1	1
114	114B0816	BOLT-SMALL,8X16		1	1
220	220B0312A	SCREW-PAN-CROS,3X12		2	2
411	411B0600	WASHER-PLANE,6MM		1	1
411A	411D1000	WASHER-PLANE,10MM		2	2
461	461F0600	WASHER-SPRING,6MM		1	1
461A	461F0800	WASHER-SPRING,8MM		1	1



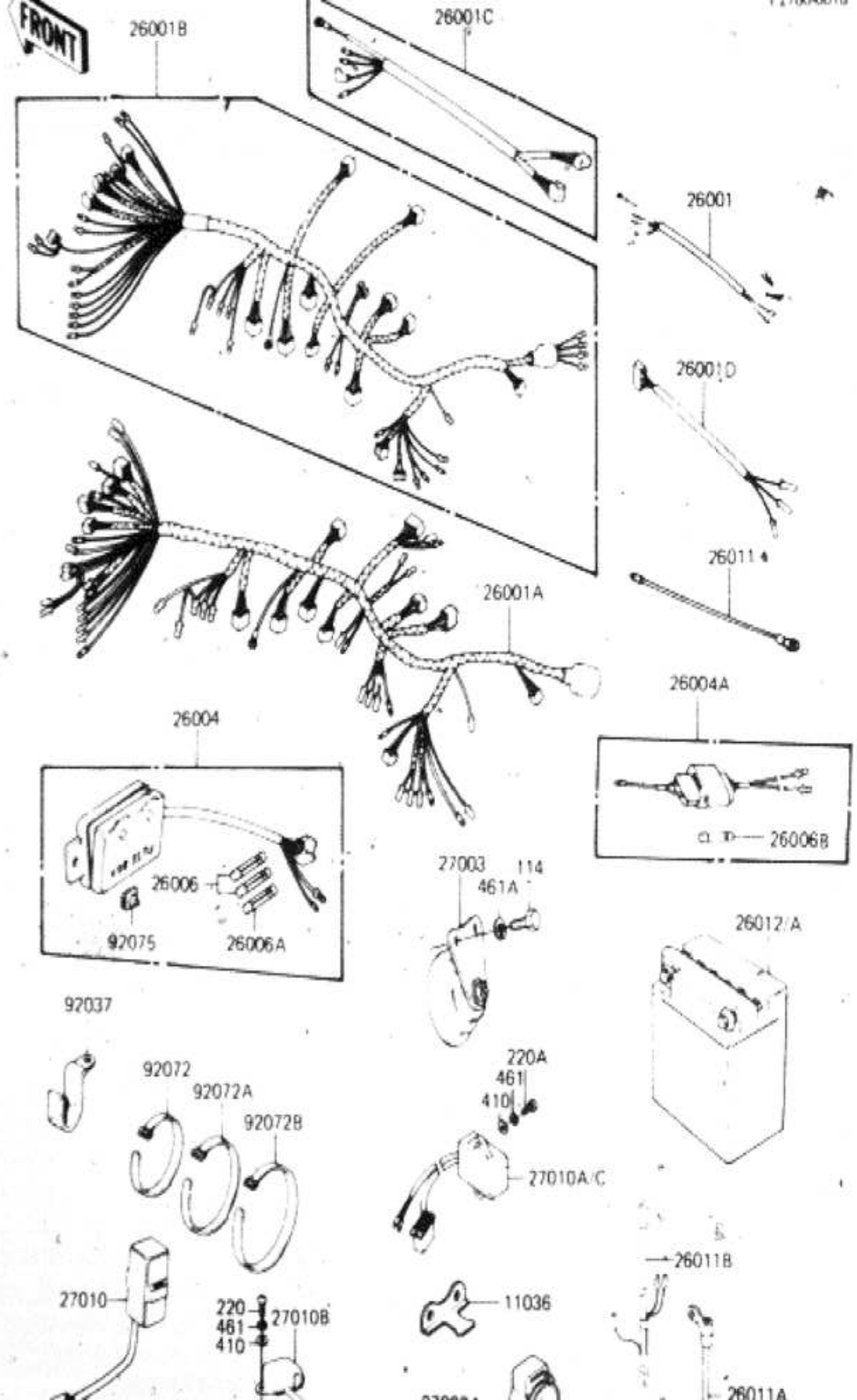
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550, '82 C3	'83 C4
11009	11009-1221	GASKET,TAIL LAMP		1	1
23025	23025-1025	LAMP-TAIL,"220-40896"MARK		1	1
23026	23026-1021	LENS,TAIL LAMP,"220-40896"		1	1
23027	23027-1013	BODY-COMP-TAIL LAMP		1	1
23036	23036-1033	BRACKET-TAIL LAMP		1	1
92022	92022-125	WASHER,6.5X20X1.6		5	5
92027	92027-156	COLLAR,6.8X10X14.5		3	3
92027A	92027-169	COLLAR,6.8X10X16		2	2
92069	92069-059	BULB,12V 27/8W		2	2
92075	35039-004	DAMPER,TAIL LAMP		1	1
92075A	92075-1092	DAMPER		2	2
92075B	92075-121	DAMPER,FENDER		3	3
92075C	92075-1282	DAMPER,TAIL LAMP		1	1
110	11080622	BOLT,6X22		2	2
110A	11080625	BOLT,6X25		3	3
220	220C0465A	SCREW-PAN-CROS,4X65,BLACK		2	2
461	461F0600	WASHER-SPRING,6MM		3	3



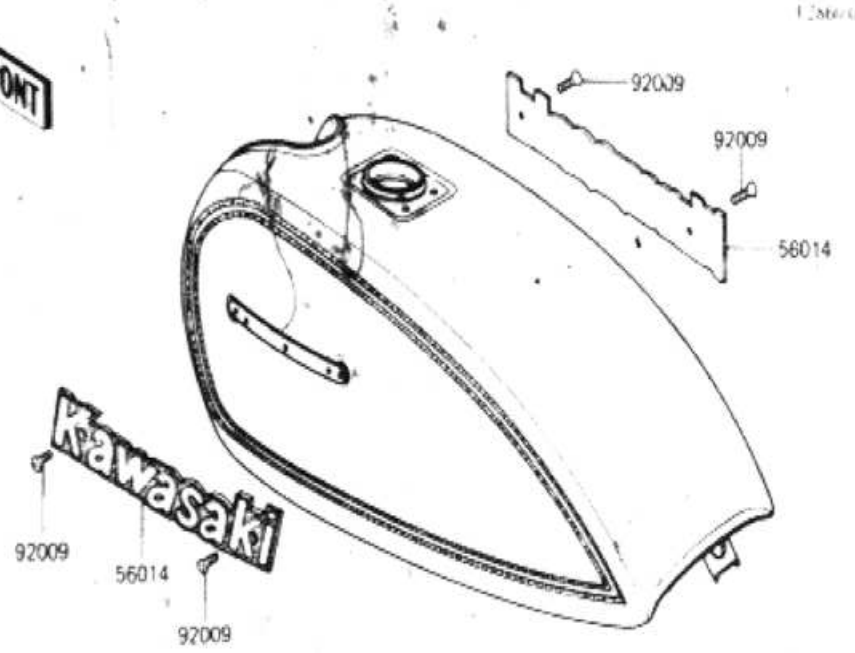
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
11009	23050-003	GASKET,SIGNAL LAMP		4	4
23040	23040-054	LAMP-SIGNAL		2	2
23040A	23040-1004	LAMP-SIGNAL		2	2
23048	23048-1001	LENS-SIGNAL LAMP,"045-6588"		4	4
23051	23051-053	BRACKET-SIGNAL LAMP		2	2
23051A	23051-1004	BRACKET-SIGNAL LAMP		2	2
23051B	23051-1013	BRACKET-SIGNAL LAMP		2	2
26011	26011-061	WIRE-LEAD,SIGNAL LAMP		2	2
92015	92015-1172	NUT,FLANGED,10MM		2	2
92027	92027-147	COLLAR		2	2
92069	92069-055	BULB,12V 32CP(23W)		2	2
92069A	92069-060	BULB,12V 32/3CP(23/8W)		2	2
92075	23058-002	WASHER,PLANE,4MM		8	8
92075A	23066-003	DAMPER		2	2
92075B	92075-128	DAMPER,LAMP		2	2
92075C	92075-158	DAMPER,SIGNAL LAMP		2	2
110	110N0516A	BOLT,5X16		4	4
110A	110N0630	BOLT,6X30		4	4
220	220B0305A	SCREW-PAN-CROS,3X5		2	2
220A	220B0420A	SCREW-PAN-CROS,4X20		8	8
311	311B0600	NUT-HEX,6MM		4	4
410	41000500	WASHER-PLANE-SMALL,5MM		4	4
411	411B0600	WASHER-PLANE,6MM		8	8
461	461F0500	WASHER-SPRING,5MM		4	4
461A	461F0600	WASHER-SPRING,6MM		4	4

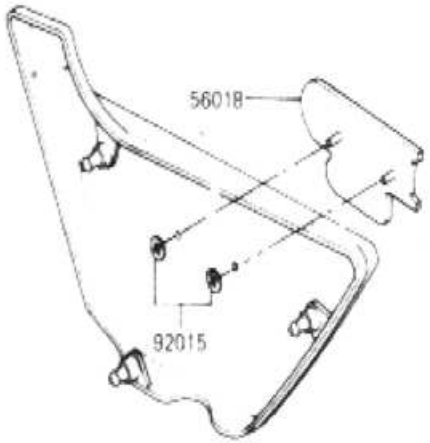


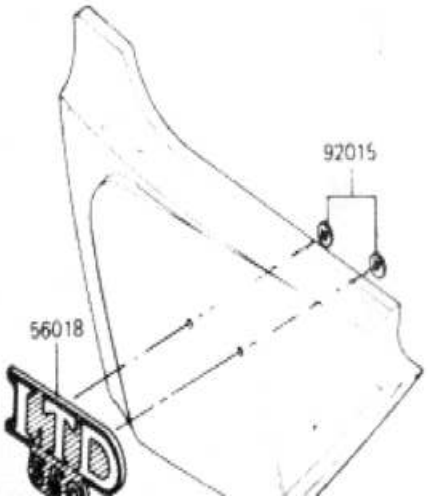
Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4			
11036	11036-1150	BRACKET-A,REFLECTOR,RR		1	1			
27004	27004-5150	SWITCH-ASSY		1	1			
27005	27005-5024	SWITCH-ASSY-IGNITION		1	1			
27008	27008-1015	KEY-LOCK,BLANK		1	1			
	(OPTION)							
27010	27010-017	SWITCH,BRAKE LAMP		1	1			
28012	28012-1005	REFLECTOR-REFLEX,RR		1	1			
28012A	28012-1009	REFLECTOR-REFLEX,FR		2	2			
92015	92015-1193	NUT,FLANGED,6MM		2	2			
92081	27011-017	SPRING,BRAKE LAMP SWITCH		1	1			
110	11080612	BOLT,6X12		2	2			
120	12000616	BOLT-SOCKET,6X16		2	2			
311	31180500A	NUT-HEX,5MM		4	4			
461	461F0500	WASHER-SPRING,5MM		4	4			
461A	461F0600	WASHER-SPRING,6MM		2	2			



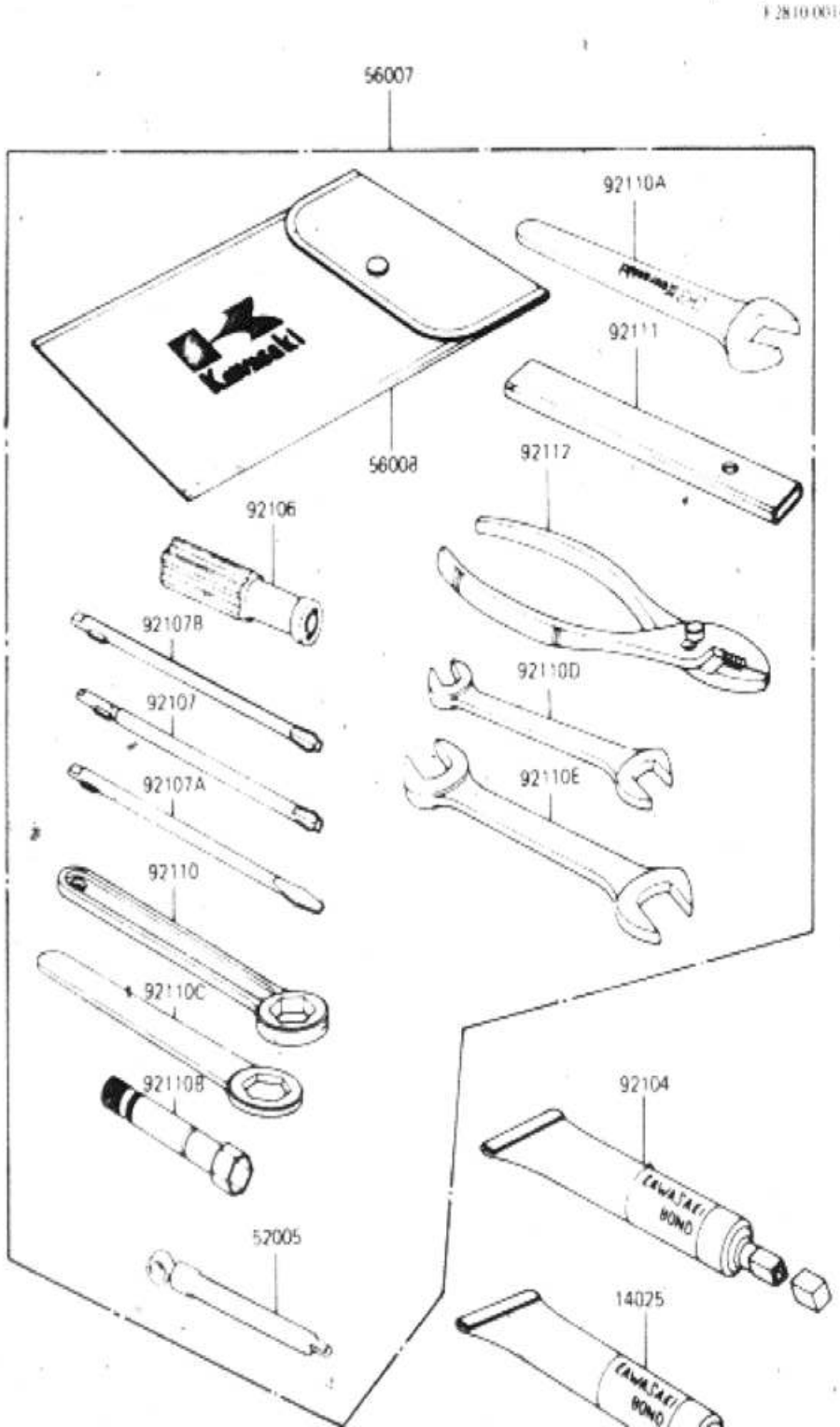
Ref. No.	Part No.	Description	Spec Code	'82	'83			
				C3	C4			
11034	11034-1850	BRACKET,RSRV LIGHTING SWITCH		1	1			
11036	11036-1214	BRACKET-A,HAZARD RELAY		1	1			
26001	26001-1202	HARNESS,SUB		1				
26001A	26001-1291	HARNESS,MAIN		1				
26001B	26001-1410	HARNESS,MAIN			1			
26001C	26001-1411	HARNESS,SUB			1			
26001D	26002-046	HARNESS,TAIL LAMP		1	1			
26004	26004-1002	FUSE-ASSY		1	1			
26004A	26004-1014	FUSE-ASSY,ACCESSORY		1	1			
26006	26006-003	FUSE,10A,L=25		3	3			
26006A	26006-005	FUSE,20A,L=25		2	2			
26006B	26006-1002	FUSE,10A,L=30		3	3			
26011	26011-095	WIRE-LEAD,L=285		2	2			
26011A	26011-1032	WIRE-LEAD,BATTERY GROUND(-)		1	1			
26011B	26011-1155	WIRE-LEAD,BATTERY GROUND(+)		1	1			
26012	26012-1043	BATTERY,12V 12AH,FB12A-A						
		L----------	US	1	1			
26012A	26012-1044	BATTERY,12V 12AH,FB12A-A						
		L----------	CN	1				
27002	27002-011	RELAY-ASSY,TURN SIGNAL		1	1			
27002A	27002-016	RELAY-ASSY,HAZARD		1	1			
27003	27003-1014	HORN		1	1			
27010	27010-1015	SWITCH,FUEL CHECK		1	1			
27010A	27010-1016	SWITCH,TURN SIGNAL OPERATION		1				
27010B	27010-1024	SWITCH,RESERVE LIGHTING		1	1			
27010C	27010-1077	SWITCH,TURN SIGNAL OPERATION			1			
92001	92001-137	BOLT,6X10		1	1			
92037	92037-1069	CLAMP,WIRING HARNESS		3	3			
92072	92072-030	BAND,L=123		3	3			
92072A	92072-031	BAND,L=149		4	4			
92072B	92072-032	BAND,L=218		2	2			
92075	92075-279	DAMPER,FUSE		1	1			
114	114B0816	BOLT-SMALL,8X16		2	2			
220	220B0620	SCREW-PAN-CROS,6X20		2	2			
220A	220B0625	SCREW-PAN-CROS,6X25		2	2			
410	410B0600	WASHER-PLANE-SMALL,6MM		4	4			
461	461F0600	WASHER-SPRING,6MM		5	5			
461A	461F0800	WASHER-SPRING,8MM		2	2			



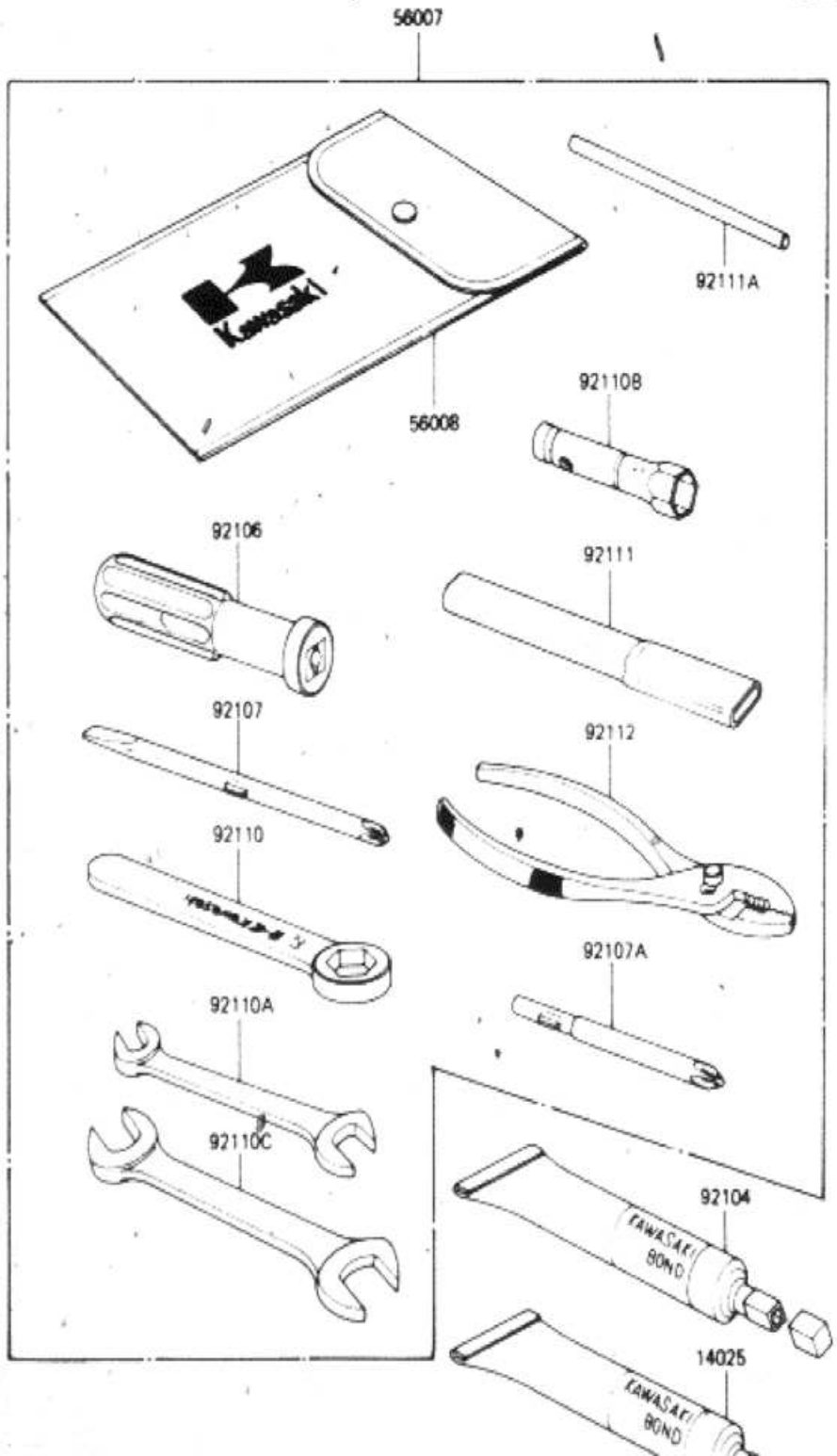




Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
56014	56014-1042	EMBLEM, FUEL TANK		2	2
56018	56018-1272	MARK, SIDE COVER, "LTD550"		2	2
92009	92012-003	SCREW-COUNTERSUNK, 3X6		4	4
92015	92018-005	NUT, PUSH, 3MM		4	4



Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	'83 C4
14025	56019-120	GASKET-LIQUID,TUBE,100G,SILICN		1	
52005	52005-1020	GAUGE,AIR,3.5KG/CM2		1	
56007	56007-1070	TOOLKIT		1	
56008	56008-009	BAG,TOOL		1	
92104	92104-002	GASKET-LIQUID,TUBE,100G,SILVER		1	
92106	92106-1001	GRIP-SCREW DRIVER		1	
92107	92107-006	TOOL-DRIVER,#2PHILLIPS		1	
92107A	92107-007	TOOL-DRIVER,#2SLOT		1	
92107B	92107-008	TOOL-DRIVER,#3PHILLIPS		1	
92110	92109-009	TOOL-WRENCH,BOX END,27MM		1	
92110A	92110-1004	TOOL-WRENCH,OPEN END,19MM		1	
92110B	92110-1018	TOOL-WRENCH,SPARK PLUG		1	
92110C	92110-1024	TOOL-WRENCH,BOX END,22MM		1	
92110D	92110-1038	TOOL-WRENCH,OPEN END,10X12		1	
92110E	92126-003	TOOL-WRENCH,OPEN END,14X17		1	
92111	92111-004	TOOL-BAR,BOX END WRENCH		1	
92112	92112-003	TOOL-PLIERS		1	



Ref. No.	Part No.	Description	Spec Code	Quantity — KZ550 '82 C3	Quantity — KZ550 '83 C4
14025	56019-120	GASKET-LIQUID,TUBE,100G,SILICN		1	
56007	56007-1156	TOOLKIT		1	
56008	56008-1019	BAG,TOOL		1	
92104	92104-002	GASKET-LIQUID,TUBE,100G,SILVER		1	
92106	92106-1001	GRIP-SCREW DRIVER		1	
92107	92107-003	TOOL-DRIVER,#2PHILLIPS&SLOT		1	
92107A	92107-005	TOOL-DRIVER,#3PHILLIPS		1	
92110	92109-009	TOOL-WRENCH,BOX END,27MM		1	
92110A	92110-1038	TOOL-WRENCH,OPEN END,10X12		1	
92110B	92110-1047	TOOL-WRENCH,BOX,18MM		1	
92110C	92126-003	TOOL-WRENCH,OPEN END,14X17		1	
92111	92111-004	TOOL-BAR,BOX END WRENCH		1	
92111A	92111-005	TOOL-BAR,SPARK PLUG WRENCH		1	
92112	92112-003	TOOL-PLIERS		1	

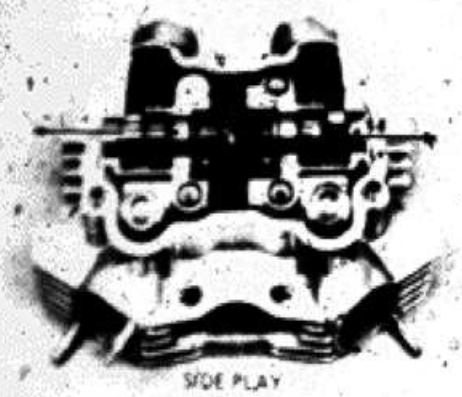
Kawasaki Motors Corp. U.S.A.
First Printed May 14, 1978

REVISED (Index and Spec Updated Mar. 1981)

SERVICE INFORMATION

SUBJECT
CAMSHAFT SIDE PLAY

Camshaft side play (end-to-end movement) is controlled by thrust flanges on the camshafts which ride on thrust faces either on the cylinder head itself (KZ305, KZ400 A,D,S) or on the camshaft bearing caps (KZ400 B,C,H, KZ440, KZ550, KZ650, KZ750 Z1, KZ900, KZ1000, KZ1100, KZ1300).


SIDE PLAY

PROCEDURES
MEASURING CAMSHAFT SIDE PLAY

After removing the camshaft cover, fit a dial gauge to the cylinder head so that the tip is on the end of the camshaft. The dial gauge travel direction must be parallel to the shaft.



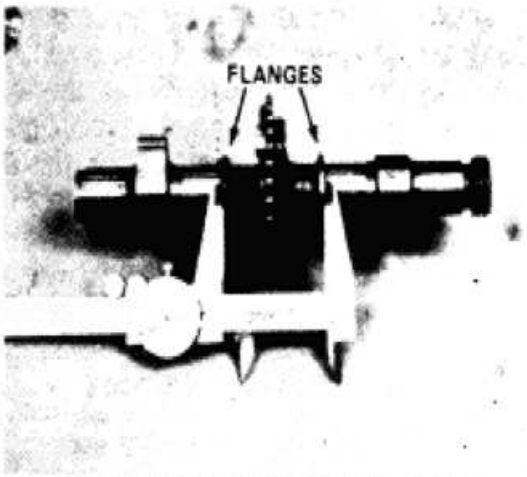
Push the shaft as far as it will go in one direction. Zero the dial gauge, and then push the shaft as far as it will go in the other direction. The change in the dial gauge reading is the camshaft side play. Compare the amount of side play with the specifications in the Camshaft Side Play Table. If the side play is greater than allowable, the camshaft, cylinder head, or both must be replaced.

CAMSHAFT SIDE PLAY TABLE

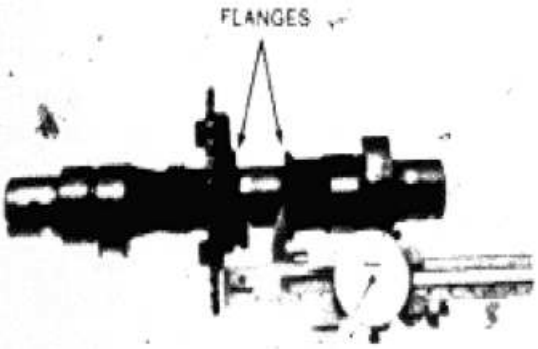
KZ305/KZ400/ KZ440	0.1 to 0.3 mm
KZ550/KZ650/ KZ750 Four	0.28 to 0.82 mm
KZ750 Twin	0.03 to 0.57 mm
Z1/KZ900/ KZ1000/KZ1100	0.25 to 0.45 mm
KZ1300	0.03 to 0.57 mm

MEASURING CAMSHAFT THRUST FLANGES

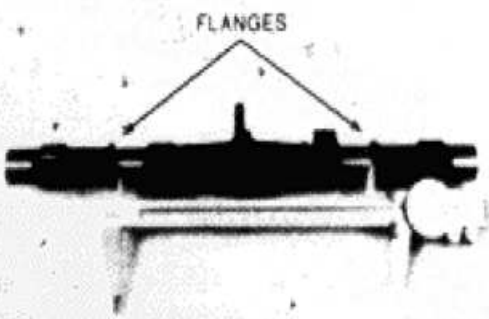
To determine which parts must be replaced, first remove the camshaft from the engine. Measure the distance across the thrust flanges as illustrated. If the resulting measurement is outside the specification given in the Camshaft Thrust Flange Table, the camshaft must be replaced.



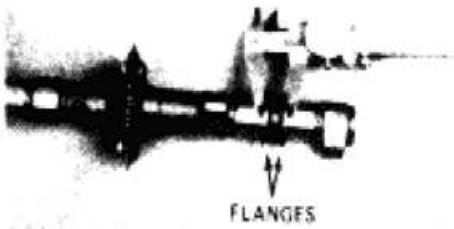
KZ305/KZ400-A,D,S/KZ750 Twin



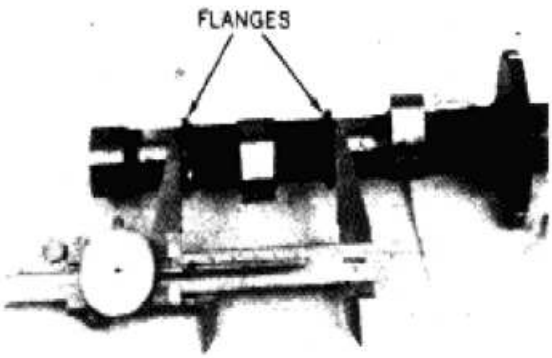
KZ400-B,C,H/KZ440



KZ550/KZ650/KZ750 Four



Z1/KZ900/KZ1000/KZ1100



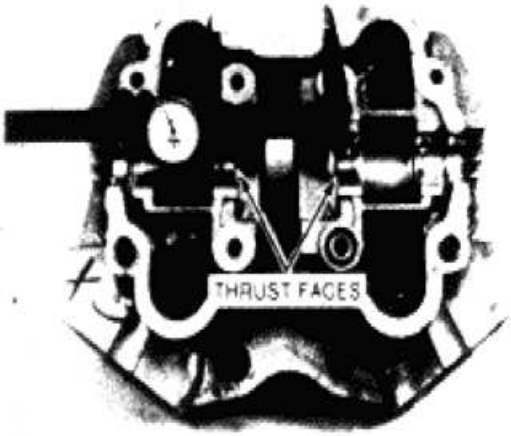
KZ1300

CAMSHAFT THRUST FLANGE TABLE

KZ305	27.80 to 27.90 mm
KZ400-A,D,S	61.80 to 61.90 mm
KZ400-B,C,H/KZ440	23.00 to 23.10 mm
KZ550	180.50 to 180.60 mm
KZ650/KZ750 Four	194.50 to 194.60 mm
KZ750 Twin	55.85 to 55.95 mm
Z1/KZ900/KZ1000/KZ1100	17.55 to 17.65 mm
KZ1300	73.65 to 73.75 mm

MEASURING CYLINDER HEAD OR BEARING CAP THRUST FACES

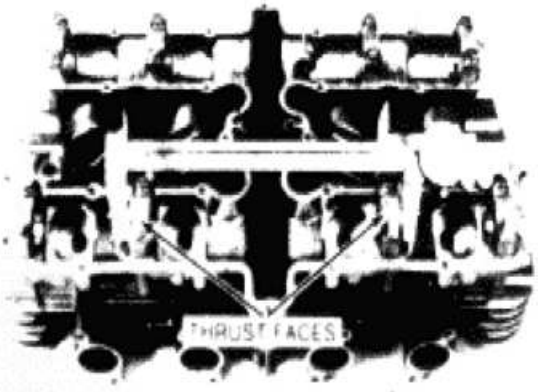
Measure the distance between the thrust faces on the camshaft bearing caps or on the cylinder head, as illustrated below.



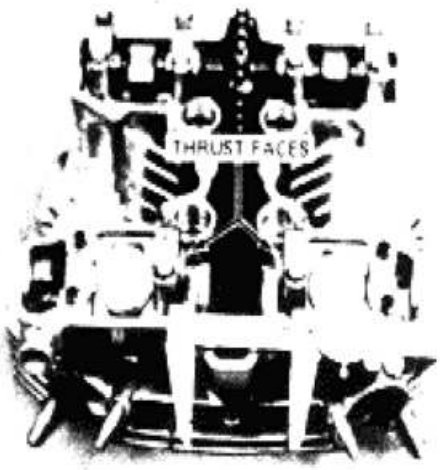
KZ305/KZ400-A,D,S



KZ400-B,C/KZ440



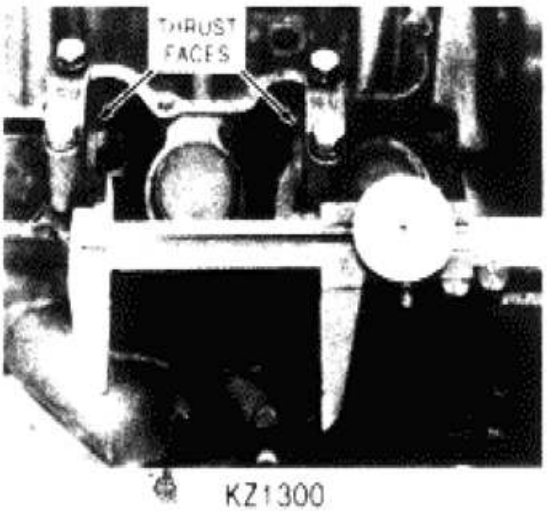
KZ550/KZ650/KZ750 Four



KZ750 Twin



Z1/KZ900/KZ1000/KZ1100



KZ1300

Compare the measurement between the thrust faces with the specification in the Thrust Face Table. If the measurement is outside the specification, the cylinder head must be replaced. Camshaft bearing caps are matched to a cylinder head during manufacture and are not available separately.

THRUST FACE TABLE

KZ305	28.00 to 28.10 mm
KZ400-A,D,S	62.00 to 62.10 mm
KZ400-B,C,H/KZ440	22.80 to 22.90 mm
KZ550	179.78 to 180.22 mm
KZ650/KZ750 Four	193.78 to 194.22 mm
KZ750 Twin	55.98 to 56.42 mm
Z1/KZ900/KZ1000/ KZ1100	17.90 to 18.00 mm
KZ1300	73.78 to 74.22 mm

WARRANTY INFORMATION:

This bulletin is service information only, not warranty authorization

First Issued: May 23, 1980

FACTORY DIRECTED MODIFICATION

REVISED Discard 4/500-1 dated May 23, 1980

BACKGROUND:

Excessive KZ550 cam chain noise has been traced to the cam chain tensioner.

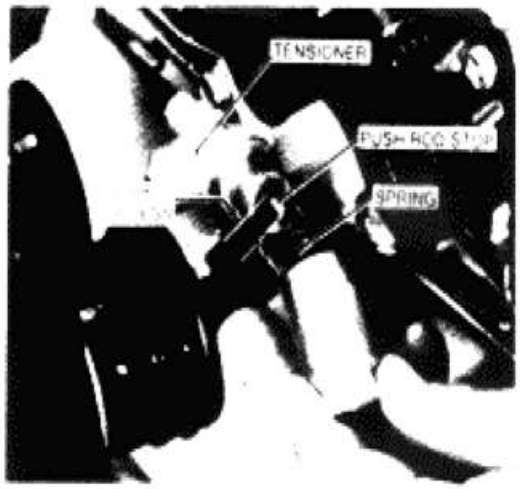
FACTORY ACTION:

A stronger spring is specified for the tensioner. The new tensioner spring is factory installed on all KZ550-A1 and KZ550-C1 units with engine numbers of KZ550AE009031 and higher.

DEALER ACTION:

Use the following procedure for all units with engine numbers lower than KZ550AE009031:

1. Remove the cap from the tensioner. Discard the original spring.
2. Remove the ignition cover from the right side of the engine.
3. Pull out the push rod stop and clean it with solvent.
4. Oil the stop and insert it in the tensioner. Slide it in and out to check for free movement.
5. Apply pressure to the push rod stop with your thumb and rotate the crankshaft clockwise with a 17 mm wrench.



CAUTION **Rotating the crankshaft counterclockwise may cause the cam chain to jump timing.**

Locate the inner-most position of the push rod stop. At this point, the exposed end should measure 12 mm or less.

6. Install the new spring and tensioner cap, with the gasket. Torque the cap to 2.5 kg-m (18 lb-ft).

CAUTION **Do not exceed specified torque on the cap. Over-tightening the cap will crack the threaded part of the tensioner body.** ←NEW

7. Install the ignition cover.

WARRANTY INFORMATION:

This is a Factory Directed Modification for all units with engine numbers lower than KZ550AE009031. Use job code 21062 (0.2 hours). Mark claim type 3.

PARTS INFORMATION:

Description	Old Part		Interchange	New Part		Effective I.D.
	Old P/N	Remarks		New P/N	Remarks	
Spring, Tensioner	92081-1222	Length 53.2 mm	θ / S	92081-1302	Length 46.2 mm	KZ550AE009031

θ = interchangeable S = not recommended X = not interchangeable □ = not available

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QS Printed in U.S.A. 80-8

Kawasaki SERVICE

KZ550-A1, KZ550-C1

IGNITION COIL SHORTING

4/500-2

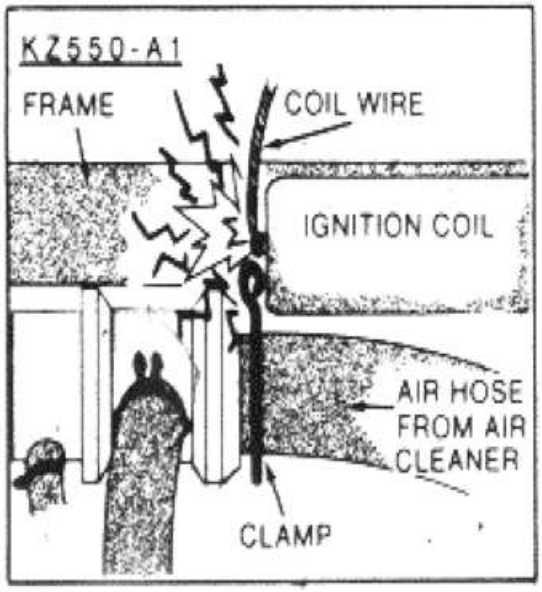
May 30, 1980

SERVICE INFORMATION

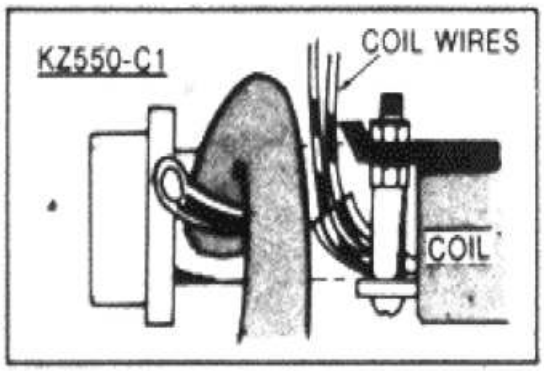
BACKGROUND:

Some intermittent misfiring and blown fuses on the above models have been traced to shorted ignition coils wires.

KZ550-A1: The short-circuit occurs when the ends of a hose clamp on the Clean Air System touch the frame and ignition coil wire simultaneously.



KZ550-C1: The short-circuit may occur when the hose of the Clean Air System pushes the red/yellow coil wires against the coil bracket. Or, a short-circuit may occur when a hose clamp touches the coil bracket and a chafed ignition coil wire.



DEALER ACTION:

KZ550-A1: Reposition the hose clamps so that their ends are pointed down, away from the ignition coils.

KZ550-C1: Reposition the ignition coil wires or Clean Air System valve or hose to prevent contact and chafing of the wires. Reposition the hose clamps to prevent contact with the wires. If necessary, add electric insulating tape to protect the wires.



WARRANTY:

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GS Printed in U.S.A. 60-840

SERVICE INFORMATION

BACKGROUND:

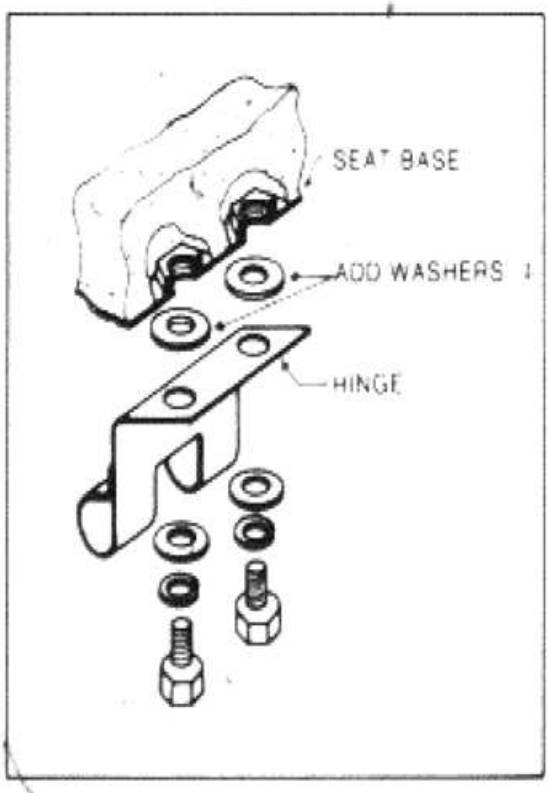
When the KZ550-C1 LTD seat is being closed, it may hit the helmet lock. Repeated contact may tear the seat cover.

DEALER ACTION:

Check the operation of the seat. If the seat hits the helmet lock, use the following adjustment procedure.

Seat Adjustment

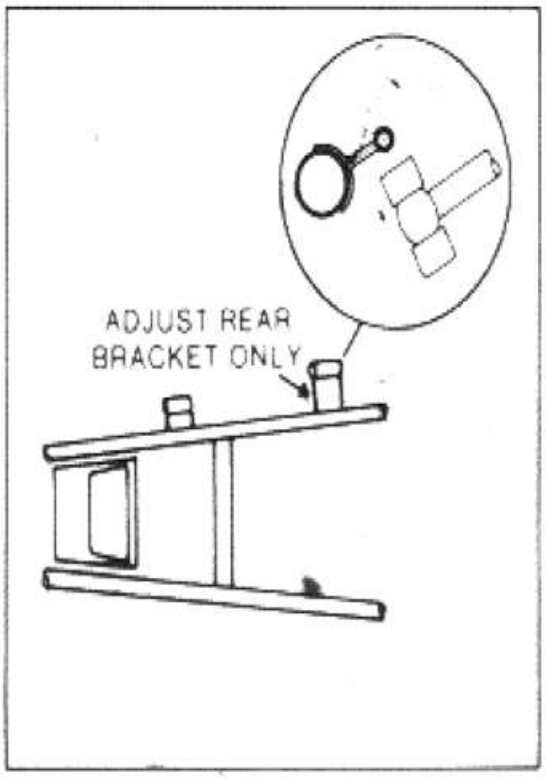
1. Open the seat. Check to see if any washers are installed between the seat base and hinges.
2. If no washers are present, install a washer (P/N 92022-125) under each of the four hinge mounting bolts as shown. Thickness of these washers is 1.6 mm.



3. Check the operation of the seat. If the seat still hits the helmet lock, remove the seat by removing the two hinge clips and pins.
4. Locate the rear hinge bracket welded to the frame. Bend the rear bracket up about 5 mm with a plastic-tipped hammer. Only the rear bracket requires adjustment.

CAUTION **The bracket must be adjusted carefully to prevent distortion of the hinge pin holes.**

5. Install the seat.



WARRANTY INFORMATION:

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Kawasaki SERVICE

KZ550-C1, KZ750-H1

SPEEDOMETER GEARBOX INSTALLATION

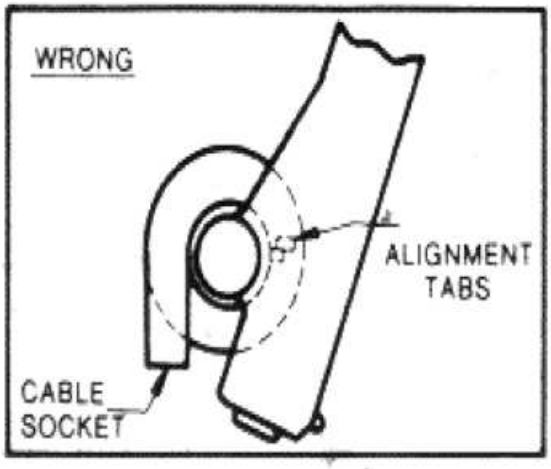
4/GEN-18

July 25, 1980

SERVICE INFORMATION

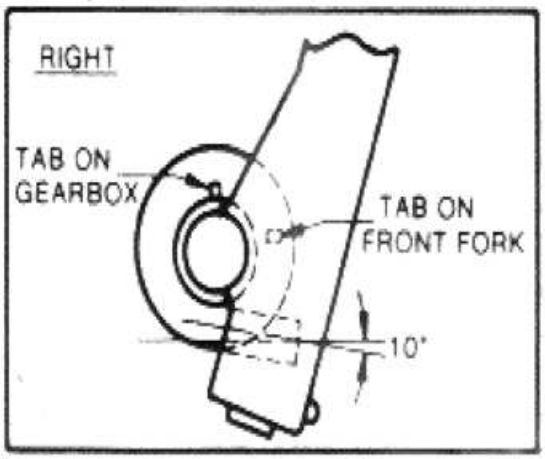
BACKGROUND:

Early KZ550-C1 and KZ750-H1 units have the alignment tab on the speedometer gearbox cast in the wrong position. If the gearbox is installed on the front fork with the alignment tabs fitted together, the speedometer cable socket points downward. This makes connecting the speedometer cable to the gearbox impossible.



DEALER ACTION:

Ignore the speedometer gearbox alignment tabs on the affected units listed above. Position the gearbox as shown below.



AFFECTED UNITS:

Model	Frame Identification
KZ550-C1	KZ550C-002767 and lower
KZ750-H1	KZ750H-006526 and lower

WARRANTY INFORMATION:

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SERVICE INFORMATION

SUBJECT:
CYLINDER AND HEAD OIL SEEPAGE

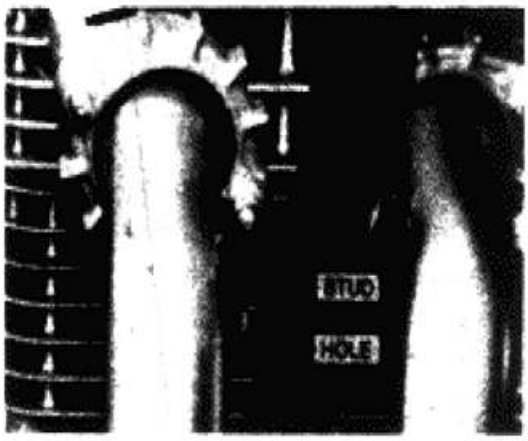
Oil seepage on four-stroke engines may appear to be from the cylinder head or base gaskets. Oil may spread along the cylinder-to-head joint, or show on the crankcase at the cylinder base. This bulletin outlines some steps to find the actual point of seepage. IMPORTANT: Such seepage is rarely caused by a problem with the gaskets or O-rings.

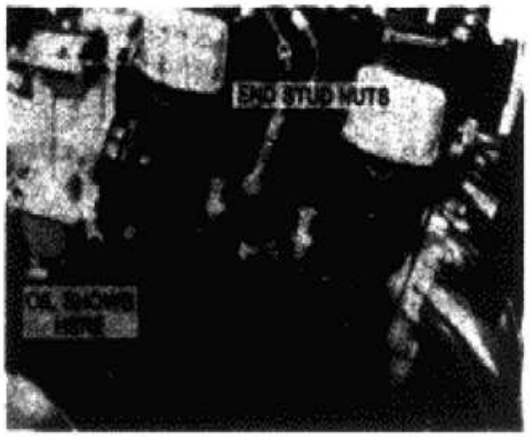




BACKGROUND:

If oil appears to seep from the cylinder head or base gasket, a likely source is one or more of the cylinder head studs. These studs may seep because of inadequate sealing between the stud and its mating threads in the crankcase. Gradually, as oil seeps past the stud threads, the stud hole through the cylinder casting fills with oil. Eventually, the oil spills out the top of the hole where the stud emerges. Or if the stud is completely enclosed, the oil seeps out around the cylinder head nut or through the head gasket.





DIAGNOSIS:

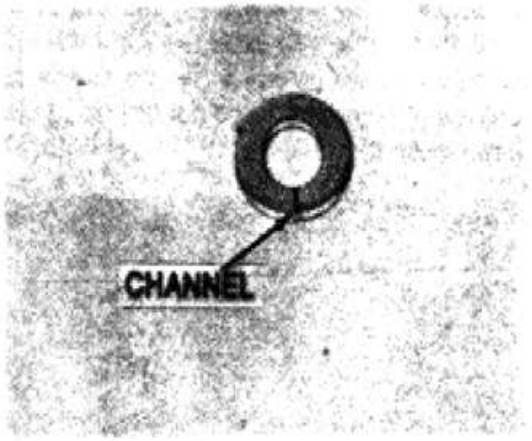
There are several diagnostic procedures that can be used to find studs that are the source of oil seepage. Two are described here.

Ends of Cylinder Head on KZ550, 650 and 750-4

If oil appears at the ends of the cylinder head of the three models listed, one of the four end studs may be the source.

Please see reverse side for additional information

- Clean all oil stains off the engine.
- Remove the suspect cylinder head nuts and washers, leaving the head in place
- File a channel in the flat washers. Reinstall the cylinder head nuts and washers, channel-side up (no lock washers).



- Return the motorcycle to the owner and ask that it be brought back after 100 to 200 miles. Explain that you want to pinpoint the actual source of seepage before attempting a repair. NOTE: Generally the rate of seepage is so low that oil will not show for some time.
- When the motorcycle is returned, check the channel in the washer for any signs of oil.

Front or Rear of Cylinder Near Base on All Four-Cylinder Models and KZ750-2

If oil seems to be seeping from the cylinder base, front or rear, on one of these models, the inner cylinder head studs may be the source. The middle length of these studs is exposed to the air between the cylinder base and the head.

- Clean all oil stains off the engine.
- Dust the suspected area around the base gasket and wherever a stud emerges from the cylinder casting with white talcum powder.
- Plug the crankcase breather and run the engine (see Service Bulletin 4/GEN-12). Any oil seepage will be immediately obvious as it soaks into the talcum powder.

CAUTION **Be sure to cool the engine adequately with a fan during this procedure. Overheating can discolor the exhaust pipes and cause engine damage.**

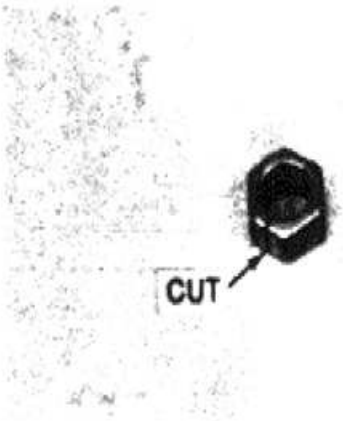
NOTE: This talcum powder procedure is handy for detecting any kind of oil seepage

SEALING SUSPECT STUDS

If a stud is seeping oil, it must be removed, its threads sealed, and then reinstalled. Use the following procedure.

- Remove the cylinder head and cylinder. *This is not necessary if the seepage is around one of the four end studs on a KZ550, 650 or 750-4.*
- Remove the seeping stud (if the cylinder and head have been removed, it is best to remove and seal all the studs). Use a stud remover or double-nut the stud. *On the end studs of the KZ550, 650 and 750-4, follow the two numbered steps below to remove the stud.*

1. Cut a nut (that fits the cylinder head stud) with a hacksaw as shown.



2. Screw the modified nut onto the leaking stud and clamp a pair of Vise-Grips onto it hard enough to squeeze the nut onto the threads. Unscrew the stud with the Vise-Grips.



WARNING **• Use solvent and lacquer thinner only in a well ventilated area to prevent asphyxiation and away from sparks or open flame to prevent fire.**

• Wear eye protection when using solvent and lacquer thinner to prevent eye damage.

llow all precautions on the
s label for use of solvent
hinner.

painted parts to prevent
lacquer thinner.

stud hole first with solvent
ree times with lacquer thin-
arnings above. Pour each
e empty stud hole, let it stand
nutes, and then blow it out
ssed air. *On the end studs of*
650 and 750-4, it will be
attach a long tube to the air
rly clean the stud hole (if the
head were left in place)

- Clean the stud threads thoroughly with lacquer thinner, apply Loctite Lock N' Seal (blue, P/N K61079-001) to the bottom threads, and install it in the same way in which it was removed. Tighten it securely.
- Install the cylinder head using new flat washers in place of any that were filed for the diagnosis.

WARRANTY INFORMATION:

This is service information only, not warranty authorization.

Kawasaki SERVICE

KZ550-A1/C1
VALVE AND SPLIT KEEPER CHANGE

4/500-4
February 13, 1981

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SERVICE INFORMATION

BACKGROUND:

Beginning with engine number KZ550AE018931, Kawasaki changed the valve and split keeper design in the KZ550 engine.

DEALER ACTION:

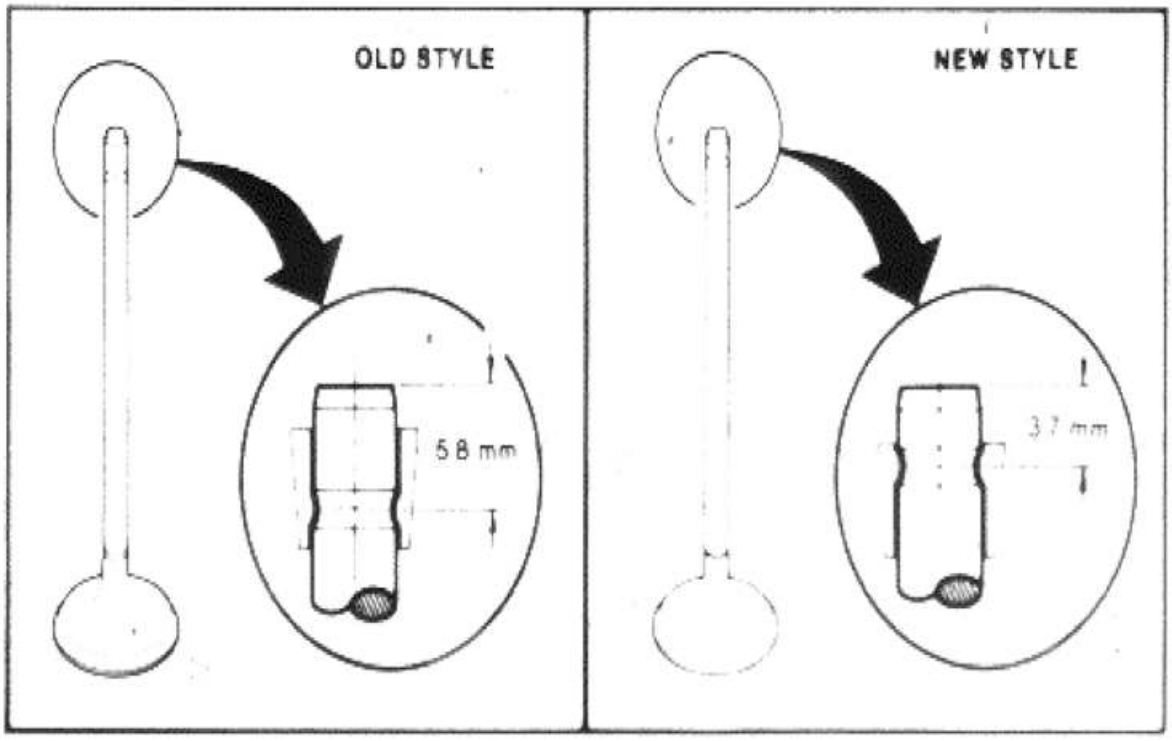
When replacing a valve in a KZ550 engine, either an old or new style valve may be installed. However, you must always install old style split keepers on an old style valve and new style keepers on a new style valve.

CAUTION **Never install old style keepers on a new style valve or new style keepers on an old style valve. Severe engine damage may occur.**

NOTES: • This change does not affect standard servicing procedures.
• For your convenience when it is necessary to replace a valve, install a valve of the same style. This will help you prevent accidental mixing of old and new style keepers.

WARRANTY INFORMATION:

This bulletin is service information only, not warranty authorization.



PARTS INFORMATION:

Description	Old P/N	Interchangeability	New P/N Engine No. KZ550AE018931 and up
Split keeper	12011-1002	⊖	12011-1003
Valve, intake	12004-1005	As a set only	12004-1016
Split keeper	12011-1002	⊖	12011-1003
Valve, exhaust	12005-1002	As a set only	12005-1013

⊖ = interchangeable

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SERVICE INFORMATION

SUBJECT:

The clutch release system has been revised on certain KZ550-A and 550-C models. During production changeover to the new release system, some modified parts were used prior to finalization of the new system.

DEALER ACTION:

Use the chart on page two to determine part numbers and application.

PARTS INFORMATION:

These clutch release system parts are interchangeable only as system sets.

WARRANTY

This bulletin is service information only, not warranty authorization.

N-7

ORIGINAL SYSTEM	AFFECTED UNITS: (Frame No.)	KZ550-A 000001-006535 and 006611-006630 KZ550-C 000001-012488 and 012569-012588	
RELEASE ASSY.	CHAIN COVER	PUSH ROD	ADJUSTING PROCEDURE
			• Loosen locknut. • Turn IN adjuster screw until it seats lightly. • Turn OUT adjuster screw 1/4 turn. • Tighten locknut
P/N a. 13231-020	P/N a. 14026-1015	P/N a. 13116-1007	

CHANGEOVER SYSTEM	AFFECTED UNITS: (Frame No.)	KZ550-A 006536-006610 and 006631-007282 KZ550-C 012489-012568 and 012589-013347	
RELEASE ASSY.	CHAIN COVER	PUSH ROD	ADJUSTING PROCEDURE
			• Loosen locknut. • Turn OUT adjuster screw until it seats lightly • Turn IN adjuster screw 1/4 turn • Tighten locknut
P/N a. 13102-1008 b. 92045-1001 c. 13119-1003 d. 92009-1009 e. 31BB0800	P/N a. 14026-1041 b. 92049-1003	P/N a. When this shorter push rod is required for replacement, grind 2 mm off the length of the longer (270 mm) push rod (P/N 13116-1007). Install the push rod so that ground end is toward the clutch adjusting screw	

NEW SYSTEM	AFFECTED UNITS (Frame No.)	KZ550-A [illegible] KZ550-C [illegible]	
RELEASE ASSY.	CHAIN COVER	PUSH ROD	ADJUSTING PROCEDURE
			• [illegible] • [illegible] • [illegible] • [illegible]
[illegible]	[illegible]	[illegible]	

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SERVICE INFORMATION

REVISED

Discard 4/GEN 3 and 4/GEN-13, all dates

Subject

The models listed use a one-piece crankshaft with two-piece connecting rods and bearing inserts.

Because the connecting rods vary in weight and the bearing journals vary in size due to manufacturing tolerances, different weight connecting rods and different thickness bearing inserts are offered.



Connecting Rod Selection

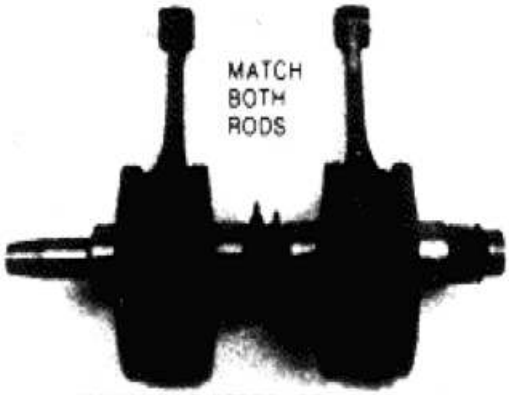
- Check the weight mark on the old rod or weigh it.



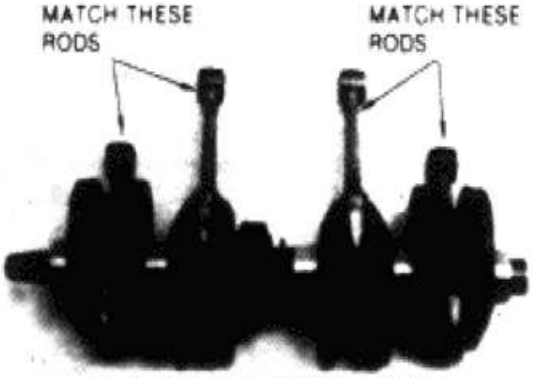
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NOTE:

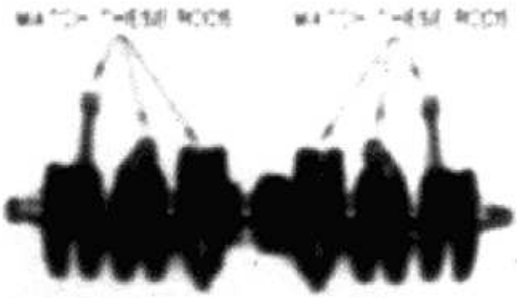
o *When replacing all the rods in an engine, try to match all the rods. In any case, do not exceed the weight differences shown below.*



MAXIMUM DIFFERENCE 12 GRAMS



MAXIMUM DIFFERENCE BETWEEN MATCHED RODS 12 GRAMS



SERVICE

Connecting Rod Selection Table

MODEL	PART NUMBER	WEIGHT MARK	WEIGHT With Bolts and Nuts (In grams)	ACCEPTABLE REPLACEMENT
KZ400-A,D,S	13032-046-EE[1]	E	400-405	H,I,J-in pairs
	13032-046-FF[1]	F	406-411	H,I,J-in pairs
	13032-046-GG[1]	G	412-417	H
	13032-046-HH	H	418-423	H,I
	13032-046-II	I	424-429	H,I,J
	13032-046-JJ	J	430-435	I,J
	13032-046-KK[1]	K	436-441	J
KZ400-B,C,H KZ440-A,B,D,G	13251-1008-GG[2]	G	353-358	G,H
	13251-1008-HH[2]	H	359-364	G,H,I
	13251-1008-II[2]	I	365-370	H,I,J
	13251-1008-JJ	J	371-376	I,J
KZ550-A,C,D,F,H,M	13251-1004-EE	E	286-289	E
	NONE	F	290-293	E,G
	13251-1004-GG	G	294-297	G
KZ650-B,C,D,E,F,H KZ750-E,F,H,L,N,R ZX750-A	13251-1007-HH[3]	H	347-352	H,I
	13251-1007-II[3]	I	353-358	H,I,J
	13251-1007-JJ[3]	J	359-364	I,J,K
	13251-1007-KK[3]	K	365-370	J,K
KZ750-B,G,K,M	13032-051-II	I	502-507	I,J
	13032-051-JJ	J	508-513	I,J,K
	13032-051-KK	K	514-519	J,K,L
	13032-051-LL	L	520-525	K,L
	NONE	M	526-531	L
KZ1300-A,B ZN1300-A	13251-1006-GG	G	380-385	G,H
	13251-1006-HH	H	386-390	G,H,I
	13251-1006-II	I	391-395	H,I

NOTES:

1 NO LONGER AVAILABLE. Part Numbers 13032-046-EE, -FF, -GG, and -KK are no longer available. To replace a rod marked "E" or "F", use heavier rods in pairs. Replace a "G" with an "H", because it is less than 12 grams heavier. Replace a "K" with a "J" because it is less than 12 grams lighter.

2 NEW PART NUMBER. Connecting rods for the late KZ400 have been changed. The new rods, listed above, have 8 mm cap bolts (instead of 7 mm). The new rods may be used in place of the old ones with the same weight mark. See KZ440 Service Manual for tightening torque.

3 NEW PART NUMBER. Connecting rods for the KZ650's have been changed. The new rods listed above have 8 mm cap bolts (instead of 7 mm). The new rods were used in production from engine number KZ650BE11450[1] (mid-year change in 1980 KZ650-F1). The new rods may be used in place of the old ones with the same weight mark. See KZ650 Service Manual (P/N 99924-1026-01) for tightening torque. Also these rods should be used in place of the rods listed in the KZ650-H3, and KZ750-L/N/R parts lists.

Bearing Insert Selection

- Measure the connecting rod big end inside diameter with the bolts torqued to the specification, and then measure the crankshaft journal diameter.

OR

- Measure the bearing clearance with plastigauge using a new "medium" bearing insert.
- In either case, use the measurements to choose the correct thickness bearing insert from the Bearing Insert Selection Table.
- When the correct size insert has been chose, check the bearing clearance again to be sure.

Warranty Information

This bulletin is service information only, not warranty authorization.

Connecting Rod Bearing Clearances

MODEL	STANDARD CLEARANCE	SERVICE LIMIT
KZ400-A,D,S KZ750-B,G,K,M	0.041-0.072 mm	0.10 mm
KZ440-B,C,H KZ440-A,B,D,G KZ650-B,C,D,E,F,H	0.040-0.069 mm	0.10 mm
KZ550-A,C,D,F,H,M	0.036-0.059 mm	0.10 mm
KZ750-E,F,H,L,N,R ZX750-A KZ1300-A,B ZN1300-A	0.034-0.064 mm	0.10 mm

Bearing Insert Selection Table

MODEL	PART NUMBER	COLOR CODE	THICKNESS RANGE
KZ400-A,D,S	13034-048	Brown	1.475 to 1.480 mm — Thin
	13034-037	Black	1.480 to 1.485 mm — Medium
	13034-047	Blue	1.485 to 1.490 mm — Thick
KZ400-B,C,H	92028-1099	Brown	1.475 to 1.480 mm — Thin
KZ440-A,B,D,G	92028-1098	Black	1.480 to 1.485 mm — Medium
	92028-1097	Blue	1.485 to 1.490 mm — Thick
KZ550-A,C,D,F,H,M	13034-1006	Brown	1.480 to 1.485 mm — Thin
	13034-1005	Black	1.485 to 1.490 mm — Medium
	13034-1004	Blue	1.490 to 1.495 mm — Thick
KZ650-B,C,D,E,F,H	92028-1205	Brown	1.475 to 1.480 mm — Thin
KZ750-E,F,H,L,N,R	92028-1204	Black	1.480 to 1.485 mm — Medium
ZX750-A	92028-1203	Blue	1.485 to 1.490 mm — Thick
KZ750-B,G,K,M	13034-046	Brown	1.475 to 1.480 mm — Thin
	13034-041	Black	1.480 to 1.485 mm — Medium
	13034-045	Blue	1.485 to 1.490 mm — Thick
KZ1300-A,B	92028-1251	Brown	1.475 to 1.480 mm — Thin
ZN1300-A	92028-1250	Black	1.480 to 1.485 mm — Medium
	92028-1249	Green	1.485 to 1.490 mm — Thick

NOTE

[illegible] the bearing inserts marked [illegible] those listed in the parts list for the KZ650-H and the KZ750-L, N, R.