## PREFACE

When it becomes necessary to replace parts on SUZUKI MOTORCYCLES, always use SUZUKI GENUINE PARTS which have passed a strict inspection which guarantees quality and performance.

This parts catalogue covers the list of all service parts for SUZUKI GSF1200K1, GSF1200SK1, GSF1200K2, GSF1200SK2.

## INSTRUCTIONS FOR QUOTING THE CATALOGUE

1. DIMENSIONS

Dimensions of the parts in this catalogue are indicated in unit millimeters
2. ABBREVIATIONS

Abbreviations used in this catalogue are as follows:

| Abbreviations used in this catalogue are as follows: |  |  |  |
| :--- | :--- | :--- | :--- |
| AR | NT | : Number of teeth |  |
| ASSY | : Assembly | OPT | : Optional |
| E. No. | Engine number | OS | : Over size |
| F. No. | : Frame number | STD | : Standard |
| d | : Diameter of material | T | : Thickness |
| ID | : Inside diameter | US | : Under size |
| OD | : Outside diameter | W | : Width |
| L | : Length | P28 | : Canada specification |
| LH | : Left hand side | P3 | : Federal specification |

LH
$\sim 100045$ : Up to F.No. 10004
100046~ : From F.No. 100046
$12 \times 34 \times 5.6 \cdots \cdots$ Figures in the description column
I I . show the dimensions of parts
ID OD T(orW,L)
3. INNER PARTS OF ASSEMBLY

Part name with a dot (.) in front as shown in the description column indicates the component of the assembly also available individually.
4. MODIFICATION NOTICE

A parts bulletin will be sent to you on all occasions when changes in parts occur, including interchangeable modifications between new parts and old ones.
5. NOTE

5-1. There are some different parts from those of production models among spare parts for the administrative reasons and common use of them with other models.
5-2. In respect of rubber hoses and vinyl tubes, please be sure to use them by cutting off according to the length mentioned on parts catalogue or what is actually required on the vehicle.
5-3. Note that the drawings on the illustration page are for ready reference of spare parts number, not to be used as an assembly manual. When assembling, use "SUZUKI SERVICE MANI AL".
6. SERIAL FRAME NUMBER

GSF1200K1/SK1 : JS1GV77A 12100001~ GSF1200K2/SK2 : JS1GV77A 22100001~


## COLOR CODE CHART

| CODE | COLOR |
| :---: | :---: |
| BH4 | T15,W05 |
| DL2 | OAT,YC6 |

DL3 YN9,YD8
DL4 OAT,24G,33

OAT $24 \mathrm{G}, \mathrm{Y} 7 \mathrm{H}$
OAT,24G,Y7H
OAT,1ZZ,YC6
YN7,0RN,YD8
OAT,17U,33J
YN7,24G,YD8
YN7,YD8
OAT,YL9,Y7H
OAT,33J.
0AT,Y7H
BLACK (LEATHER)
BLACK (LEATHER)
CANDY VELVETY RED
SONIC SILVER METALLIC
SUZUKI DEEP BLUE (1LF)
NORSE BLUE METALLIC
HIRE LINE CHROME BLACK NO. 2
LT50 BLUE GRADATION (TAPE)
SONIC SILVER METALLIC (YDB)
DARK SPACE BLUE
DARK SPACE BLUE
SATURN BLACK METALLIC
SILVER
ASPHALT SILVER(TAPE)
MARBLE RIO ORANGE
BLACK
URBAN MIDIAM GRAY METALLIC
BRIGHT SILVER METALLIC
GRAY METALLIC
LEGATO GOLD METALLIC
BLACK (SEMI-GLOSS)
PEARL NOVELTY BLACK
CHARCOAL GRAY METALLIC NO. 2
OFF BLACK
BLACK

TABLEAUDECONVERSIONDEMILLIMETRES $\rightarrow$ CONV

|  | 0 | 1 | 2 | 43 | 4 | 5 | 6 | 7 | 8 | 9 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 00 | .000 | .039 | .079 | .118 | .157 | .197 | .238 | .276 | .315 | .354 |
| 10 | .394 | .433 | .472 | .512 | .551 | .591 | .630 | .369 | .709 | .748 |
| 20 | .787 | .827 | .866 | .306 | .945 | .984 | 1.09 | 1.003 | 1.102 | 1.142 |
| 30 | 1.181 | 1.220 | 1.260 | 1.299 | 1.339 | 1.378 | 1.417 | 1.457 | 1.496 | 1.535 |
| 40 | 1.575 | 1.614 | 1.654 | 1.693 | 1.732 | 1.772 | 1.811 | 1.850 | 1.890 | 1.929 |
| 50 | 1.969 | 2.008 | 2.047 | 2.087 | 2.126 | 2.165 | 2.205 | 2.214 | 2.283 | 2.323 |
| 60 | 2.362 | 2.402 | 2.441 | 2.480 | 2.520 | 2.559 | 2.598 | 2.638 | 2.677 | 2.717 |
| 70 | 2.756 | 2.795 | 2.835 | 2.874 | 2.913 | 2.953 | 2.992 | 3.031 | 3.071 | 3.110 |
| 80 | 3.150 | 3.189 | 3.228 | 3.268 | 3.307 | 3.346 | 3.386 | 3.425 | 3.465 | 3.504 |
| 90 | 3.543 | 3.583 | 3.622 | 3.661 | 3.701 | 3.740 | 3.780 | 3.819 | 3.858 | 3.898 |

How to read
Modedelocture

| 0 |  | 1 | 2 | 3 | 4 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 00 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |
| 10 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |  |
| 20 | $\ldots$ | $\ldots$ | 0.906 | $\ldots$ |  |
| 30 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |  |

Contents are subject to change without notice or obligation.
Les matiéres traitées sont susceptibles d'être modifíées sans préavis obligation de notre part.


## S SUZZUKI. 2001 SUZUKI SERVICE/OWNERS MANUAL PART NUMBER LISTING SERVICE PUBLICATIONS \#1-REVISED $2 / 01$

* USE THIS PART NUMBER LISTING TO ORDER SUZUKI SET-UP MANUALS, SERVICE MANUALS SERVICE MANUAL SUPPLEMENTS, AND OWNERS MANUALS.
* MART NUM
(EXAMPLE: $99500=$ SERVICE MANUAL, 99011 = OWNERS MANUAL, ETC.....)
* CHECK FOOT-NOTES TO SEE IF A BINDER OR SUPPLEMENT IS REQUIRED FOR SERVICE MANUALS. FOOT-NOTES ALSO INDICATE OWNERS MANUAL GUIDELINES.
* PRICES FOR All MANUALS ARE LISTED in THE MOTORCYCLE PARTS PRICE GUIDE.


2001 SERVICE PUBLICATIONS

| $\begin{aligned} & \text { Model/Year } \\ & \text { K1/2001 } \end{aligned}$ | Set-UP $\quad$ PDI Guida | Service Manual | Service Manual Supplemeat | Owner's Manual | Owner's Manual Supplement | Owner's Maintunance Manual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| JR50K1 | 99505-01100-03E | 99500-20180.01E | M/A | 99011.0447.03 | N/A | W/4 |
| 3730k1 | 99505-01091.03E | 99500-20200-01E ${ }^{\text {\% }}$ | M H | 99011.034600033 | N/A | HA |
| DR200SEK1 | 99505-01040-03E | 99500-41102.03E ${ }^{4}$ | W/IA | 99011-42A53-03A | N/A | NA |
| Dh-2250K1 | 99505-01171.03E | 99500-42150-03E ${ }^{4}$ | H/ | 99011-13660-031 | N/ | W/A |
| DR.2400K1 | 99505-01180-03E | 99500-43021.03F ${ }^{4}$ | NIIA | 99011.29F51.03 | N/ | H/A |
| DR.2400EK1 | 99505-01180-03E | - $99500043021.035^{4}$ | N/A | 99011.29F51.03A | N/ ${ }^{\text {A }}$ | N/A |
| Di-2400SK1 | 99505-01200-03E | 99500-43030-03E ${ }^{\text {d }}$ | N/A | 98011.29 F61.03A | N/A | N/A |
| DR650SEX 1 | 99505-01030-03E | 99500-46033-03E ${ }^{4}$ | NA | 99011-32E55-033 | N/A | H/A |
| 8m80K1 | 99505.01139.03E |  |  |  |  | 99011.02876-03A ${ }^{\text {5 }}$ |
| 日 A 125 K 1 | 99505-01111-03E |  |  |  |  | 99011-36F50.003 |
| RM2500 1 | 99505-01051.03E |  |  |  |  | $99011.37750 .03 A^{\text {a }}$ |
| GS500K1 | 99505-01131-03E | $9950034069.035^{4}$ | H/A | 99011.01062.03A | N/A | W/A |
| GSF600SK1 | 99505-01170.03E | 99500-36100-03E ${ }^{\text {4 }}$ | HA | 99011.31751.03A | N/A | N/A |
| GSF1200K1 | 99505-01011-03E | 99500-39200-03E ${ }^{\text {4 }}$ | 99501.39320.03E | 95011-31760-03A | N/A | NIA |
| GSF1200SK1 | 99505-01021-03E | 99500.39200-03E ${ }^{4}$ | N/A | 98011.31760.03A | N/ | HIA |
| GSX600FK1 | 99505-01158-03E | 99500-35072-03E ${ }^{\text {a }}$ | M/A | 99011.19 C 63.03 A | NIA | N/A |
| GSX750FK1 | 99505-01188-03E | 99500-37103-03E ${ }^{\text {d }}$ | N/A | 99011-20C63.03A | NIA | N/A |
| SV650K1 | 99505-01249-03E | 99500-36091.03E ${ }^{4}$ | N/A | 9901120.20.03A | N/A | N/A |
| SUG50SK1 | 99505.01101.03E | 99500-36091-03E 4 | 99501-36090.03E | 99011-20F52-03A | N/A | N/ |
| TL1000SK1 | 99505-01148-03E | 99500-39144.03E ${ }^{4}$ | N/A | 99011.02F55-03A | N/A | NA |
| GSX1300RK1 | 99505.01269.03E | 99500-39181-03E ${ }^{4}$ | 99501-39310-03E | 99011-24F52.03A | N/A | N/A |
| GSX-R600K1 | 99505-01121-03E | 99500-35080.03E ${ }^{4}$ | N/A | 99011-39750-03A | N/A | N/A |
| 6SX-8750K1 | 99505-01210.03E | 99500-37111.03E4 | N/A | 99011-33F50-03A | N/A | N/A |
| GSX-R1000K1 | 99505-01151-03E | 99500-39210-011 ${ }^{5}$ | N/A | 99011-40F50-03A | N/A | N/A |
| ILTOOCFIK | 99505-01258-03E | 99500-39170.03E 4 | N/A | 99011-02F63.03A | N/A | N/A |
| 62250k 1 | 99505-01109.03E | 99500-32101-03E * | N/A | 99011-13F52-03A | N/A | N/ |
| LSG50PK1 | 99505-01038-03E | 99500.36081.03E ${ }^{4}$ | N/A | 99011-24C56-03A | N/A | N/A |
| VS800GLK1 | 99505-01010.03E | 99500-38026-03E ${ }^{\text {4 }}$ | NA | 99011.39A60-03A | N/A | N/A |
| VS1400GLPK1 | 99505-01000.03E | 99500-39152.03E 4 | N/A | 99011-38864-03A | N/A | NA |
| VZB00k 1 | 99505-01090-03E | 99500-38033-03E ${ }^{4}$ | N/A | 99011-48E54-03A | N/A | N/A |
| VL800K1 | 99505-01161-03E | 99500-38040-01E ${ }^{5}$ | N/A | 99011.41750 .03 A | N/A | N/A |
| VL1500K1 | 99505-01178-03E | 99500-39162.03E ${ }^{4}$ | N/A | 99011-10F53-03A | N/A | N/A |
| LT80K1 | 99505-01009.03E | 99500-20191.01E ${ }^{5}$ | N/A | 99011-43F50-03A | N/A | N/A |
| LT-F1800 1 | 98505-01129-03E | 99500.41111.015 ${ }^{5}$ | N/A | 99011.02C71.03A | N/A | N/A |
| LT.F250K1 | 99505-01071.03E | 99500-42142.01E ${ }^{5}$ | N/A | 99011.20872-03A | N/A | N/A |
| LT. F250FK1 | 99505.01071.03E | 99500-42142.01E | N/A | 99011-19872.03A | NIA | N/A |
| LT-F300FK1 | 99505-01081:03E | 99500.42122.01E ${ }^{5}$ | N/A | 99011.19872.03A | N/A | NIA |
| LT-A500FK1 | 99505-01061.03E | 99500-44032.01E ${ }^{5}$ | N/A | 99011.09F51.03A | N/A | N/A |
| LT-F500FK 1 | 99505-01041-03E | 99500-44023-01E ${ }^{5}$ | N/A | 99011-09753.03A | N/A | N/A |
|  <br>  |  |  |  |  |  |  |


$\rightarrow-57 \operatorname{lan} 2000$ Motorcycle 8 ATV
$=-=-2=1 \quad$ Service and Owner's Manual Listing

JR5OY Owner's Manual S9500-2016001 | Shone |
| :---: |
| Hone | Nots Bound manus


 RM125Y 99011-36E54-03A Earvice Menual khatuded mownor's fitmeal Bound manual





| GSX-R600Y | 95011-34E53-03A | 99500-35062-03E | None | S/in noeds blind |
| :---: | :---: | :---: | :---: | :---: |
| S650PY | 90011 24C55-03A |  |  | / |


| LS650PY | $99011-24 C 55-03 A$ | $99500-36081-03 E$ | None |
| :--- | :--- | :--- | :--- |
| SV650Y | $90011-20 F 51-03 A$ | $90500-36090-03 E$ | Shen needs binder g9935-0184 |





TLI000SY $99011-02 F 53-03 A \quad 99500-39141-03 \mathrm{E}$. $99501-39290-03 \mathrm{E}$ SMA needs binder 99935-01842

| Itio00SY | 553 | 99500-39141-03E | 99501-39290-03E |  |
| :---: | :---: | :---: | :---: | :---: |
| TLI000\%Y | 99011-02F62-03A | 99500-39170-03E | one | Shineeds binder 99935-0 |



| GSF1200SY | 99011-27E54-03A | -39134-03E | None | Shin meds bimoer cee 3 -011 |
| :---: | :---: | :---: | :---: | :---: |
|  | 99011-24F51-03A |  | 9950 |  |



180Y $99011-40$ R64-03A 99500-20159-01E None Bound manus
T-F160Y 99011-02C70-03A 99500-41099-01E None Bo Mand manua
T-F250 99011-20871-0KA 99500-42140-01E 9901-421901E Bound m.

| LT-F250FY | $99011-19871-03 A$ | $99500-42140-01 E$ | $99501-42180-01 E$ | Bound manual |
| :--- | :--- | :--- | :--- | :--- | :--- |
| LT-F300FY | $99011-19871-03 A$ | $99500-42130-01 E$ | $99501-42190-01 E$ | Bound manual |
| LT-F500FY | $99011-9 F 52-03 A$ | $9500-44021-01 E$ | None | Bound manual |
| LT-A500FY | $99011-09 F 60-03 A$ | $99500-44030-01 E$ | None | Bound manual |

Your 5 uzuki dealer can order you manuals for other model year motorcycles and Arvs.
Please contact your deater and have himher check the Service Publications Bulletin - ${ }^{*} 1$ Manual Listing for ordering information


| $\begin{aligned} & \text { MPDE } \\ & \text { XERK } \\ & \text { X } / 1999 \end{aligned}$ | set-up manual se50s | $\begin{aligned} & \text { BEAVICE } \\ & \text { MANUA } \\ & 99500 \text { - } \end{aligned}$ | senvice mandual. SUPFEEMEST 99501. | owners 99011 . | Groncine namal SUPTEMENT 59018. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jn50x | 01087-03E | 20150.01 E |  | 0445-03n |  |  |
| DS50x | 01117.03E | 20172.03E |  | 03487-03A |  |  |
| DR200sex | 01128.03E | ${ }^{\text {41 }}$ 1201-03E (14) |  | $42457-033$ |  |  |
| ${ }^{\text {OR3350x }}$ | 011107.08E | 43018-03F (4) |  | ${ }^{14069} 938$ |  |  |
| DM350sEX Dmasosex | 01099.03E |  |  | 14095-03A 32533-03A |  |  |
| ${ }^{\text {D }}$ Dmbsosex |  | 46032-03E (4) |  |  |  |  |
| men 125x | 0115903E |  |  |  |  | 36E53-03 |
| ${ }^{\text {men250x }}$ | 01189.038 |  |  |  |  | -53-03A |
| ${ }_{\text {cke }}^{\text {cz250x }}$ | 01109-03E | 32100-03E (4) |  | ${ }^{135850-03 A}$ |  |  |
| Gs500EXX esfbeosx | 01027-03E | 34068.03E (4) |  | ${ }^{010} 860.03 \mathrm{~A}$ |  |  |
| esmecosx | 0167.03E 01249.03 E |  |  |  |  |  |
| ${ }_{\text {asfe }}$ | -1297-03E | 39133-03E (4) |  | 27E53.03A |  |  |
| Lsesopx | 01038.03E | 38080.03E (4) |  | 24c54-03A |  |  |
| v380001Px | 01106-038 | ${ }^{38023-03 E ~(4)}$ |  | 33468-03A |  |  |
| vs140064x | 01047.038 | -39150.03E (4) |  | ${ }^{3} \mathbf{3}$ |  |  |
| Vzeoocix |  | $38031.03 E(4)$ 39160.03E (4) |  | -10E5203A |  |  |
| 6sx600Fx | 01158-03E | 35070-03E (4) |  | 19C61-03A |  |  |
| esx750Fx | 01184-036 | 37100-03E (4) |  | 20cei-03A |  |  |
| C8x-R800x | 01237-03E | 35001-03E (4) |  | 34E52-03A |  |  |
|  |  | 37082-03E (4) |  | ${ }^{33 E 53-034}$ |  |  |
| 7tiocosx | 01148.03E | 3914i-03E (4) | 39280.03F | 02F63.03A |  |  |
| TL10008x | 01258-038 | 39170-03E (4) |  | 02F61-03A |  |  |
| LTE0x | 01009.03E | 20158-01E |  | 40862-03a |  |  |
| citicticox | 0112903E $01099-3 \mathrm{E}$ | 41093-01E $42140-015$ |  | 02860.03A 20870.03A |  |  |
| [77 7250 Fx | 01069-03E | 42140.01 E |  | 19670-03A |  |  |
|  | O1059,03E $01138-938$ | 42130001 E <br> $4020-015$ |  | 19370.03 A O8557-03A |  |  |
| 17.f500FX |  |  |  |  |  |  |



| moder YEAB W/98 | set-up manual 99505- | service MANUAL 99500 | semvice manual SUPPLEMENT 89501 | ownens mamual 99011 | owners manual SUMFLEMENT 99016- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| JR50W | 01067.035 | 20160.01 E |  | 04445.03A |  |  |
| ossow | 01177.03 E | 20019-03E |  | 03458-03A |  |  |
| ${ }^{\text {DR200SEW }}$ | 01126-03E | 41101.03 E (4) |  | 42A50-03A |  |  |
|  | 01187-03E | 43016.03 E (4) | 43070.03 E | 14088.03 A |  |  |
| DR650SEW | 01188.03F | 43016-O3E (4) <br> $46032-03 \mathrm{E}$ |  | 14092.03A 3255203 A |  |  |
| ¢M80w | 01096.03E |  |  |  |  | 02873-03A |
| RM125w | 01236 -03E |  |  |  |  | 36E52-03A |
| RM2 250 W | 001217.03E |  |  |  |  | 37E52-03A |
| RM $\times 250 \mathrm{~W}$ | 01256-03E |  |  |  |  | 05059.03A |
| ${ }_{\text {GS500EW }}$ | 01027-03E | 34008.03E (4) |  | 01059.03A |  |  |
| ${ }_{\text {GSFF60sw }}^{\text {GSF }}$ | 01187.03 E 01147.03 F | $35040-03 \mathrm{E}(4)$ $39132-03 \mathrm{E}$ |  | 27E52-03A 2755203 A |  |  |
|  |  | - |  | 27E52-03A $\mathbf{2 4 C 5 3 - 0 3 A}$ |  |  |
| vs800GLPW | 01108.03E | 38022.03E (4) |  | 39A57.03A |  |  |
| Vs1400GLPW | 01047.03E | 39079.03E (4) |  | 38881-03A |  |  |
| vzBooglw | 01227-03E | 38030-03E (4) |  | 48E51-03A |  |  |
| VL1500w | 01178.03E | 39160-03E (4) |  | 10F56-03A |  |  |
| Gsx800fw | 01158-03E | 35070-03E (4) |  | $19 \mathrm{Ccos-03A}$ |  |  |
|  | O1188-03E O1237.03E | $37100.03 E(4)$ 35080.03 E $\mathbf{( 4 )}$ |  | 20C80.03A $34551-03 \mathrm{~A}$ |  |  |
| GSX-R750W | 01098.03E | $37081.03 E$ (4) | 37200-03E | ${ }^{33552.03 \mathrm{~A}}$ |  |  |
| Gsx-htlooww | 01235-03E | 39113.03E (4) |  | 48E55-03A |  |  |
| Thoossw | 01148-03E | 39140.03E (4) | 39270.03E | 02F52-03A |  |  |
| TLi000RW | T日A | 39170.03E (4) |  | 02780003 A |  |  |
| Ltrow | 01044.03E | 20158.01E |  | 40882-03A 02688.03 A |  |  |
|  | O1054.03E 01066.035 | ${ }^{41097-01 E} 4$ |  | 02C68-03A $20861-03 \mathrm{~A}$ |  |  |
| LT-4WDW | 01007-03E | 42058-01E |  | 19852-03A |  |  |
| LT.F4WDWW | (1) $\begin{aligned} & \text { 01076-03E } \\ & 01138.03 \mathrm{E}\end{aligned}$ | $42058-015$ $4020-015$ |  | 19852.03A 09F50.03 |  |  |
| IT.f500FW | O1138.03E | $4020-015$ |  | O9F50.03A |  |  |





| $\begin{aligned} & \text { moosu } \\ & \text { vEAR } \\ & \text { v/97 } \end{aligned}$ |  | semvice manual 58500- | $\begin{aligned} & \text { senvice mamual } \\ & \text { suctament } \\ & \text { g9501. } \end{aligned}$ | onavatio 80011 | $\begin{aligned} & \text { ompara mimual } \\ & \text { seote } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| JRSOV | 01087.036 | $20100 \cdot 01 \mathrm{E}$ |  | 0644403A |  |  |
| Dseov | 01117.03 E | 20019-03E |  | 03455-03A |  |  |
| DR200sEV | 01128-03E | $41101-03 \mathrm{E}$ [4] |  | 42A2E-03A |  |  |
| DR350V | 01187.03 E | 43018.03 E (4) | 13060-03E | ${ }^{140857-03 A}$ |  |  |
| ${ }^{\text {DRas30SEV }}$ | 01108.03E | 433018-03E (14) $46030-03 \mathrm{E}$ (14) | 43000.03 E | $14093-03 A$ $32551-03 A$ |  |  |
| dmabovev | O1208.03E 01096.03 E | 46030-03E (4) |  | 32E5 1.03 A |  | 02472-03A |
| RM125v | $01236-036$ |  |  |  |  | 36E51.03A |
| Rim250V | 01217-038 |  |  |  |  | 37E51-03A |
|  | 01258 -03E 01240.038 | 31007.03E (4) |  | 05351-03A |  | 05D56-03A |
| Gs500EV | 01027-03E | 34088.03E (4) |  | 01058.034 |  |  |
| gsfacosv | 01187.03 E | 35040.03E (4) |  | 27EE1-03A |  |  |
| GSFF1200sV | 01147.03E | 39131-03E (4) |  | 27E51.03A |  |  |
| gsiri 200SAV | 01297-03E | $39131-036$ (4) | 39260-03E | 27E71.03A |  |  |
| LSE50p\% | - 01107.03 E | $38005.03 E(4)$ $38020.03 E(4)$ |  | 24C52203A 39A60-03A |  |  |
| VS 1400 GLPV | 01047 -03E | 39073-035: (4) | 39250.03E | 34800-03A |  |  |
| vz800GLV | 01227.03E | 30030-03E (4) |  | 48EES0.03A |  |  |
| Gsx600FV | 01087-03E | 35027-03E (4) | 35:20.03E | $20 \mathrm{C5B-03A}$ |  |  |
|  | 01017.03E 01097.03 E | 37087-03E (4) |  |  |  |  |
| GSX-R600V | 01237.03E | 35060-035: (4) |  | 34E60-03A |  |  |
| Gsx-R750V | 01280-03E |  |  | 33E51.03A |  |  |
| GSX-R1100w | 01235-03E | 39113-038 (4) |  | 46 E54.03A |  |  |
| ${ }_{\text {ctichen }}$ | 01287-03E $01040-93 E$ | 3314003E (4) |  | 02F51-03A |  |  |
| ${ }_{\text {LT8OV }}^{\text {LTFfeov }}$ | 01044.03E $01054-03 E$ | $20158.01 E$ 41097.01 E |  | 40861.03 A $02 \mathrm{C67} .03 \mathrm{~A}$ |  |  |
| LT.F250V | $01065.03 E$ | 42097.01 E |  | 20880-03A |  |  |
| tr.awov | 01007-03E | 42058.01 E |  | 19851-03A |  |  |
| LT.fawoxv | 01078-03E | 42058.01 E |  | 19851.03A |  |  |
|  |  |  |  |  |  |  |
|  <br>  |  |  |  |  |  |  |


| MODEL yeah T/96 | sET-UP mamual 99505- | service mamual. 99500- | stavice manual SUPMEEMENT 99501. | OWMERS mamual 99011 | owness mamual sumisment geote. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| JR50T | 01144.036 | 20160.01 E |  | 04443-03A |  |  |
| dsbot | 01105.036 | 20019.03E |  | 03454-03A |  |  |
| DR125sEt | 01194.03 E | 31030-03E (4) |  | 42A27.03A |  |  |
| DR2005Et | 01126.038 | 41101.03 E (4) |  | 42A27-03A |  |  |
| DR350T | 01145-03E | ${ }^{43016.03 E ~(4) ~}$ |  | 14066 -03A |  |  |
| Dr350SET | 01185.03E | ${ }^{43018} 8.03 \mathrm{O}$ (4) |  | $\begin{array}{r}14092.03 \mathrm{~A} \\ \\ \\ \hline 25050.03\end{array}$ |  |  |
| DRs50SET | $01208-038$ | 48030.03E (4) |  | 32550-03A |  |  |
| пmbot | 01096.03E |  |  |  |  | 02871.03A |
| 8M1259 | 01238-03E |  |  |  |  | 36E50-03A |
|  | O1286.03E $01256-03 \mathrm{E}$ |  |  |  |  | 37E50.03A 05D67.03A |
| GN125EF | 01248-03E | 31007.03E (4) |  | 05350.03A |  |  |
| GS500ET | 01045-03E | ${ }^{34089.03 E ~(4) ~}$ | 34120.03E [1] | 01057.03A |  |  |
| GSF600st | 01006-03E | - $35040-03 \mathrm{Sa}(4)$ |  | ${ }^{26 E 55} .03 \mathrm{~A}$ |  |  |
| LSEsooglpt | O1275-03E $01106-038$ | 36065-03E (4) $38020-03 \mathrm{E}$ | 36080003 E <br> 38000.03 E <br> 11 | $24 C 51.03 \mathrm{~A}$ $\mathbf{3 9 A 5 5 - 0 3 A}$ |  |  |
| VS1400GLPT | 01046 -03E | 39079-03E (4) | 39230.03 E (1) | 38859-03A |  |  |
| gsx600FT | $01088-03 \mathrm{E}$ | 35027-03E (4) | 35120-03E | 20C57.03A |  |  |
| GSx750FT | ${ }^{\text {01036-03E }}$ | ${ }^{\text {37087-03E (4) }}$ | 37190-03E [1] | 20C57-03A |  |  |
| AFGOORT | 01205-03E | 35033-03E (4) | 35130.03 E (1) | 31152-03A |  |  |
| RF900RT | $01285-036$ | 39122.03E (4) | 39240-03E (1) | 31152.03A |  |  |
| Gsx-R750T | ${ }^{01265-03 E}$ | 37081.03E (4) |  |  |  |  |
| GSX-R1100WT | 01235-03E $01044-03 \mathrm{E}$ | 29113-03E(4) |  | 46E5.-03A |  |  |
| LT-F180\% | 01054-03E | 41097 -01E |  | 02C86-03A |  |  |
| LT-F250T | 01086-03F | 42097.5 = |  | 20958-03A |  |  |
| $\xrightarrow[\text { LT-AWDT }]{\text { LT.F4WOxT }}$ | 01018-03E 0:076-03E | 42058-01E $42058-01 \mathrm{E}$ |  | $19850-03 \mathrm{~A}$ 19850-03A |  |  |
| LTF4W0xt | -1076-03E | $42058-01 \mathrm{E}$ |  |  |  |  |

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[^0]| ARR ClEANER | C-07 | COOMLING BOOY | 102 | FRAME COVER |  | GASKET SET | 18.02 | OLCOOLER. | Co | SEATTAL COVER. |  | TRANSMISSION | -0, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Altervator. | E-03 | Cowning installatio | -04 | FRMME | C02 | GEAR SHIFING. | -0.c8 | ORPAN | 18.80 | SEAT | $\underline{02}$ | TURN SigMALLAMP | -04 |
| BATtery | E.06 | CLMKKCASE COVER. | 8.08 | FRONT QRAKE HOSE | K-0, | HANDLE LEVER. | \|t-10 | ORLPMMP | - 1.10 | SECOND AR...... | 20 |  |  |
| CAMCHAIN......ive | C-03 | CRANKCASE. | $\frac{3-08}{8.11}$ | FRONT MAMPER. | ${ }^{\text {k, }}$ | HANOLEBAR..... | + | REAR CAITER | L-05 | SPEEDOMETER. | E-07 |  |  |
| CANISTER | ${ }^{1+02}$ | CCLINDER HEAD COVER | 8.03 | FRONT FENDER | +107 | HEADLMPP HOUSING... | ${ }^{1+06}$ | REAR CUSHIONLEVER | L-03 | Stano. |  |  |  |
| CAREURETOR FITINGG. | c-06 | CrINDER HEAD | 8.04 | Front master crino | K.05 | HEADAMP | F-02 | REAR FENDER.... | ${ }^{\text {H/-11 }}$ | STARTER CLUTCH | $\frac{8.12}{6-122}$ |  |  |
| CARQURETOR |  | CMINOER |  | FRONT WHEEL...... |  | MABCLM BOX | $\frac{1}{1+05}$ | Rear MATER CYINOE |  | Starting |  |  |  |
| CUUTCH:- | 10.02 | FOOTREST: | G-05 | FUEL TANK. | 1607 | MUFFLER | c-08 | REAR WHEEL | L-04 | tall lamp. | [F-38 |  |  |


| $\begin{aligned} & \text { model } \\ & \text { vean } \\ & \text { P/93 } \end{aligned}$ | SET4 MANTML sespe | $\begin{aligned} & 3 \text { envice } \\ & \text { Mavel } \\ & 99900 . \end{aligned}$ | Senvce mamual stombumart 99501- |  | $\begin{aligned} & \text { Onmise mamual } \\ & \text { sumbinent } \\ & \text { seote- } \end{aligned}$ | anden mivimenca 50091. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| J1900 | NLA | 20100-01E |  | 04440.03A |  | ${ }^{02827.03 A}$ 28E50-03A 05054.03A |
| O5800 | 01143.03 E | 20019-03E |  | 03451-03A |  |  |
| OR250p | 01152.03 E | $42114.03 \mathrm{E}(4)$ |  | ${ }^{15053-03 A}$ |  |  |
| DR2305EP | ${ }^{\text {01293-03E }}$ | $42114.03 E^{(4)}$ |  | ${ }^{1505003 A}$ |  |  |
| ${ }_{\text {dR350SP }}$ | 01112.03 F | $43016-035$ (4) |  | 14073-03A |  |  |
| DR850SP | NLA | 46022-03E 14. |  | 12551.03A |  |  |
| RM300p | 01051.036 |  |  |  |  |  |
| ${ }_{\text {RM1 }}^{\text {RM } 1258}$ | ${ }^{01223-038}$ |  | $\cdots$ |  |  |  |
|  | MLA ${ }_{\text {M130,-03F }}$ |  |  |  |  |  |
| GN125EP | $01041-038$ | 31008.036 (4) |  | 0532703 A |  |  |
| GSF400p | 01072-038 | 33022-03E (4) |  | 10053014 |  |  |
| GS500EP | mLA | 34088-03E (4) |  | 01056.03A |  |  |
| vSs00GLPP | 01182.03 E | 38020.03E [4] |  | 39A52-03A |  |  |
| V514006LPP | O1043-03E |  |  | - |  |  |
| GSX800FP | 01202.03E | 35027-03E (4) |  | 19c65-03A |  |  |
| GSx750FP | 01083.03 E | 37067.03E (4) |  | $20 \mathrm{C54-03A}$ |  |  |
| GSX 1900 FP | 0120003 E | 39065-03E (4) |  | 48556-03A |  |  |
| GSX-A750WP | $01133.03{ }^{\text {a }}$ | 37073-03E (4) |  | 07F51-03A |  |  |
| GsX.R1100WP | ${ }^{\text {01383-03F }}$ | 39113.03E (4) |  | 48E50.03A |  |  |
| 1 trgop | 01001-036 | 20158.016 |  | 40867.03A |  |  |
| LTFFi609 | ${ }^{01281.038}$ | $41097.01{ }^{\text {4 }}$ |  | O2C62-03A $35826-03 \mathrm{~A}$ |  |  |
| LT.F250p | $01251-338$ | 42097018 |  | 20055-03A |  |  |
| 1 TTW0P | NLA | $42050.01 E$ $42068.01 E$ |  |  |  |  |
| LT-FAWDXP | 01073-03E | 42058.01 E |  | 19838-03A |  |  |



| $\begin{aligned} & \text { mooen/ } \\ & \text { NEAM } \\ & \text { N/92 } \end{aligned}$ | set-up manual 99505 | service manual $\$ 9500$ | senvice manalal SUPFEEMENT 99501 . | ownens manual 99011 | ONWER MaNOA sumpantit 92016 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jpatow | na | 20180.01 E |  | 04441.034 |  |  |
| dSEON | MLA | 20019.036 |  | 03450-03A |  |  |
| DR250N | 01152.03 F | 42114.03 E (4) |  | 15062-03A |  |  |
| DR250SN | 01172-03E | 42114.035 (A) |  | 15072-03A |  |  |
| ${ }^{\text {da }}$ 3550N | 01092.038 | 43018.038 (4) |  | 14062.03 A |  |  |
| DR350SN | 01112.03E | ${ }^{43016.03 E(4)}$ |  | 14072.03 A |  |  |
|  | 01242.03 E | 46022.03 E (4) |  | 12E51.03A |  |  |
| ${ }_{\text {RM1 }}^{\text {RM80N }}$ (25s | 01051.03E | --------7 |  |  |  | 02828.03A |
| ${ }_{\text {RMM } 250 \%}$ | ${ }^{0} 01082.03 \mathrm{~F}$ |  |  |  |  | 43050.03A 28C53.03A |
| RM $\times 250 \mathrm{~N}$ | 01301.03E |  |  |  |  | O5063-03A |
| GNi25EN | ${ }^{01041-0385}$ | 31008-03E [4] |  | 05320-03A |  |  |
| GSF400N | 01072-03E | 33022-03E (4) |  | 10052-03A |  |  |
| GS500en | 0104203E | ${ }^{320068.03 E ~(4) ~}$ |  | 01053-03A |  |  |
| VSB00GLPN VS 1400 GLPN | 01182.03 E 01320.03 E |  |  | 39A50-03A 38855-03A |  |  |
| vxioon | NLA | 30013-03E (4) |  | $45 \mathrm{C52.03A}$ |  |  |
| Gsx600FN | 01202.035 | 35027-03E (4) |  | 19C54-03A |  |  |
| Gsx750FN | NLA | 37067.03E (4) |  | ${ }^{20 C 53.03 A}$ |  |  |
|  | ${ }_{\text {NLA }}^{\text {NLA }}$ |  |  | $48855-034$ $28751.03 A$ |  |  |
| GSx.R600wn | 01292-03E | 36071-03E (4) |  | ${ }_{185} 50.03 \mathrm{~A}$ |  |  |
| Gsx.8750w | $01311-03 \mathrm{E}$ | 37058.03E (1) |  | 17C54-03A |  |  |
| GSx.R1100N | ${ }^{01321.035}$ | ${ }^{39092.03 E ~(4) ~}$ |  | 40C53-03A |  |  |
| LtBon | 01001-03E | $20158-01 \mathrm{E}$ |  | 40858-03A |  |  |
| LT160EN | NLA ${ }_{\text {N1281-03E }}$ | 41097-01E 41097.01 E |  |  |  |  |
| LT230EN | NLA ${ }^{\text {a }}$ | ${ }_{42075.015}$ |  | ${ }^{3} 58825-03 \mathrm{a}$ |  |  |
| LT.F250N | 01281.03E | 42097.01 E |  | 20854.03A |  |  |
| LTAWDN | NLA | 42058 -01E |  | $19825-03 \mathrm{~A}$ |  |  |
| CT.f4W0xN | ${ }_{\text {OLA }}^{01241.03 E ~}$ | ${ }_{22065-01 \mathrm{E}}^{42058}$ |  | 19833-03A |  |  |
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| moosi vena M/91 | set up mamual 89506 | semvce mannual 90500 | senvice mamuat sumbemint s9501. | mumal $\$ 9011 .$ |  | maver <br> 52011. |
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| fasom | 01341-03F | 10087.037 |  | 02232-03a |  |  |
| JF509 | ma | 20160016 |  | NLA USE ${ }^{\text {N- }}$ | O0E1 |  |
| DStom | ma | 20019-03E |  | 03428-034 |  |  |
| DR2500 | MA | 42114.03 S [4] |  | ${ }^{15061.034}$ |  |  |
| ${ }^{\text {Of } 2505 M}$ | NA | 42114.03E (14) |  | (15071.034 |  |  |
| ${ }_{\text {datasiosm }}$ | ${ }_{\text {M }}^{\text {Na }}$ | 43016.03 E (4) |  | 14071-03A |  |  |
| DR6605M | mLa | 46011.03 E (4) |  | 14A20.03A |  |  |
| RMmbom | 01051.03 E |  |  |  |  | ${ }^{02025503 A}$ |
| RM125M | 01161-033 |  |  |  |  | 27C52-03A <br> 27 cs 20 OM |
|  | MLA 01301.03 E |  |  |  |  | $28 \mathrm{C52}$-03A O5D5203A |
| GN125EM | 0104;-03E | 31006.035 (4) |  | 0532403A |  |  |
| GsF400m | 0:141.03E | 33022.03F (4) |  | 10051.03A |  |  |
| G5500EM | MLA | $34000.035(14)$ 38020.035 (1) |  | 01052-03A |  |  |
| Vs750GLPM | O1191-03E $01320-03 \mathrm{E}$ | $38020.037(4)$ 39073 ( |  | $\begin{aligned} & 38 A 37-03 A \\ & 38854-03 A \end{aligned}$ |  |  |
| vx8009 | NLA | 38013.03E (4) |  | $45 \mathrm{C51.63A}$ |  |  |
| gsx600Fm | máa | 35027.03E (4) |  | $19 \mathrm{C533034}$ |  |  |
| GSx750Fm | Ma | 37007.033 (14) |  | ${ }^{20 C 65303 A}$ |  |  |
|  | ma |  |  | ${ }^{2085650.03 A}$ |  |  |
| GSX-R750m | 01311.03E | 37056.035 (4) |  |  |  |  |
| GsX.R1100M | c1321.03E | 39092.03E (4) |  | 40C62-03A |  |  |
| Limom | 01001-03E | 20158.01 E |  | ma use -s- | a |  |
|  | Ma | 41097.01E |  |  |  |  |
| (TT-160 | ${ }_{\text {MLA }}^{01281.03 E}$ |  |  |  |  |  |
| [T.F250m | 01261.036 | 42097.01 E |  | mua use ${ }^{\text {mo }}$ | dee |  |
| 1 T WTDM | $0^{01201-03 E}$ | 42056.015 |  | ${ }^{19624.034}$ |  |  |
| LT.FAWDXM | 01241.038 <br> NiL | ${ }_{22065015}$ |  | 1993403A $19 A 28-034$ |  |  |






| $\begin{gathered} \text { moone } \\ \text { renk } \\ \text { K/Be } \end{gathered}$ | mivive 99505- | $\begin{aligned} & \text { SEANICE } \\ & \text { MAMUNO } \\ & \text { S9500. } \end{aligned}$ | sevice mavicut sumplement 55601- | owneriac s5011- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| fasok ${ }_{\substack{\text { Mas } \\ \text { DSSOKK }}}$ philow | $\begin{aligned} & \text { NMA } \\ & \text { NA } \\ & \text { NA } \end{aligned}$ | 10037.03E 20160-01E 41034-03E (4) |  |  |  | 028 |
|  | ${ }_{\text {Ma }}$ |  |  |  |  | ${ }_{2}^{277 c 50-63 A}$ |
| 250\% |  |  |  |  |  |  |
| Sock | ma | 30065-3E/4 |  | 91053032 |  |  |
| Gsseoofk | ma | 35027-03 ( 4 ( |  |  |  |  |
|  | ${ }_{\text {MA }}$ |  |  | ${ }_{4}^{2085652032}$ |  |  |
| Gsx.a750x | ma | 37256-0.05E (4) |  | 17 c51.03A |  |  |
| css.-A1000 | ma | 35092.03E (4) |  | ${ }^{400650303 A}$ |  |  |
|  | ${ }_{\text {NLA }}^{\text {Na }}$ | $\xrightarrow{201500915}$ |  |  |  |  |
| ${ }_{\text {LTreots }}$ | ${ }_{\text {Na }}$ | 42075-171 |  | ${ }^{356220.034}$ |  |  |
|  | $\mathrm{ma}_{\mathrm{ma}}$ |  |  | - 28050.03 c |  |  |
| $153005 \times$ | $\cdots$ | S2032-01E |  |  |  |  |
|  | Mâ |  |  |  |  |  |
| CTstorax | mA | 24014:C: |  | 43081.034 |  |  |




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| modeal rean H/87 | $\underset{\sim}{\text { met.lip }}$ 99605. | envice mannua 99500 | $\begin{aligned} & \text { genice raamial } \\ & \text { oumbement } \\ & \text { os501- } \end{aligned}$ |  | $\begin{aligned} & \text { senvice mapues. } \\ & \text { sumplamert } \\ & \text { se01e. } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| FASOH | nea | 10067.03E |  | 0222e-03A |  |  |
| Jm50 | ma | 20160.015 |  | 0e434.03A |  |  |
| GSX-R50(R850) | ma | 40000-01E |  | 28B50-03A |  |  |
| ${ }^{\text {SP125H }}$ | nia |  |  | 44A22-03A |  |  |
| SP2004 | ma | ${ }^{41072.03 E ~(4) ~}$ |  | ${ }^{424220.0 .44}$ |  |  |
| DR100\% | ${ }_{\text {NLA }}$ | 4103403 Cl (4) |  | Ma |  |  |
| ${ }^{\text {DR }} 12$ 25H | ma | 41082.03E (4) |  | -44432-03A |  |  |
| OR200H | nea | 41072.03 E (4) |  | 42A32-03A |  | (2asi-03A |
| RM 125H | ma |  | - |  |  | nia |
| RM2504 | MLA |  |  |  |  | 00622.03A |
| GS450LH | nia | ${ }^{34025-033}$ (4) |  | ${ }^{44935-03 A}$ |  |  |
| LSE60P4/FH | ma | 36085-03E (4) |  |  |  |  |
| VS700GLPH/FH | MMA | 39020.03E (4) |  | 38A22-03A 3050-03A |  |  |
| GSX-A750H | ma | 37033-03E (4) |  |  |  |  |
| G5x-R1 100 H | nia | 39082.035 (4) |  | 00821.03 A |  |  |
| GV1400got | NHA | 39052.03E 14i |  |  |  |  |
| (ititeoch | ma | ${ }_{20125035}$ |  | 06233.03A |  |  |
| Lteon | m.a | 20158.01E |  | 40850.03a |  |  |
| ${ }^{\mathbf{T I T} 125 \mathrm{H}}$ | nea | $41013-03 \mathrm{E}$ |  | 18924.03A |  |  |
|  | man | 41054.015 420420015 |  | $2482303 A$ $18821-03 A$ |  |  |
| ctiremeen | mLa | -42072-01E |  | NLA |  |  |
| tT2305H | ma | 42034.01 E |  | 22A22-03A |  |  |
| 2 23000\% | ma | 42082.01 E 42058.01 E |  | 41850.03A 1 $18820-3 \mathrm{~A}$ |  |  |
| cresoph | ${ }_{\text {ma }}^{\text {ma }}$ | ${ }^{2208850007 E}$ |  | 19A22-03A |  |  |
| itsoorn | ma | 24014.01E |  | 43850-034 |  |  |



| mode rean G/88 | set.up manesal 99505 | service manual 99500 | senvice mannual surmlenent 99501 - | owmens manual 99011 | senyoce mavuch suncirnment 95016 |  |
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| FA50G | ma | 10067.03E |  | NLA |  |  |
|  | MLA |  |  | 004433.03A |  |  |
|  | Nâ | ${ }_{4}^{4072.03 F}$ |  | 42421.03 A |  |  |
|  | NLA | 20019.03E ${ }_{\text {4 }}$ |  |  |  |  |
| DFi125G | MA | 41082.33 E (4) |  |  |  |  |
|  | ${ }_{\text {NAA }}$ | 41072.03 E (4) |  | $42 \mathrm{~A} \ 103 \mathrm{~A}$ |  |  |
| RM 1256 | NLA |  | - |  |  |  |
| RM2306G | MA |  |  |  |  | 00820-03A |
| ${ }_{6555016}$ | NRA | 33025035 ( 4 ) |  |  |  |  |
| G5550ESG | NLA | 35012.03 E (4) |  | 43423.03A |  |  |
| ${ }_{\text {LS }} \mathbf{L S 6 5 0 9 6}$ | CLAA | ${ }^{360655} 5$ |  | 24820.03 A |  |  |
| Vs 70006 LPG | MAA |  |  | ${ }_{38 \mathrm{~L}}^{24820.03 \mathrm{O}}$ |  |  |
| V5700GLifg | MA | 38020.03E (4) |  | 38A20.03A |  |  |
| VS700GLEPG | NMA | 38820-03E (4) |  | 38A2003A |  |  |
| GSX. 7550 Cb | NAA | -38020.03E (4) |  |  |  |  |
|  | NLA | ${ }^{377033} \mathbf{3}$ O3E (4) |  | ${ }_{29}{ }^{\text {a }} 30-93 \mathrm{~A}$ |  |  |
|  | NLA | -39062.03E(4) |  | 96820-03A |  |  |
| GV1200GLG | mas | 35041.03 E (4) |  | OSA21-03A |  |  |
| GV1400GTG | NAA | 39052.03E (4) |  | MLA USE M- ${ }^{\text {a }}$ |  |  |
| GV17006G6 | NLA | -30052.03E (4) |  | NLL USE 'M. ${ }^{\text {N }}$ |  |  |
| AlT1256 | MA | 41022-03F |  | ${ }_{24}^{2432303 A}$ |  |  |
| ${ }_{\text {LT1 }}$ | MAA |  |  | - 042323.03 A |  |  |
| ${ }^{\text {LTITB5G }}$ | MA | 41054.01E |  | 24422-03A |  |  |
| 17 LF2306 | NLA | - 42022.02 -01E |  |  |  |  |
| (12305G | NLA | 42034.015 |  | 22A21-03A |  |  |
| (1T250EFG | NLA | 42011.015 <br> $22041-015$ |  | ${ }_{19 \text { MLA }}$ |  |  |





| $\begin{gathered} \text { Moden } \\ \text { YEAR } \end{gathered}$ F/85 | seterp maNLMC 99505 | senvice manuer 89500 | service mamual EUPMENENT 99501. | ownens 98011 . 95011 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fasof | NLA | 10067.03E |  | 02228-03A |  |  |
| JREOF | NLA | 20160-01E |  | ma |  |  |
| SPR250\% | NaA | 12002-03E (4) |  | 38223.03 A 14 A 20.03 A |  |  |
| DSSOF | MA | 20019.03F |  | 03427.03A |  |  |
| ORTCOF | ma | 4:034.03E (4) |  |  |  |  |
| DR250F | ${ }_{\text {NLA }}$ | 42002.03E (4) |  |  |  |  |
| RMBCOF | MLA |  |  |  |  | 2092303A |
| fm 250 F | ma |  |  |  |  | 1462103A |
| GN250\% | ma | 32023-03E (4) |  | 3a323-03A |  |  |
| GS3000.F | Na | $32013.032(4)$ |  |  |  |  |
| GSALS0Ff | ${ }_{\text {NLA }}^{\text {Na }}$ | $34025.037(4)$ 34041.035 (4) |  | ${ }_{\text {ma }} \mathbf{4 9 3 2 - 0 3 A}$ |  |  |
| GS550EF | MAA | 35012-03E (4) |  | 43422-03A |  |  |
| GS550ESF | Ma | 35012.03z (4) |  | 43422.03A |  |  |
| GS5500\% | Na | $35012.036(4)$ $37022.03 E(4)$ |  | 4 MA ${ }^{\text {463203A }}$ |  |  |
| GS700ef | Noma | 37022-03E (4) |  |  |  |  |
| CSI 1506 F | MA | 39032.03E (14) |  | ma |  |  |
| GSII 5005 sf | nea | 39032-03E (14) |  |  |  |  |
| GV700GL | ma | $30000.037(14)$ 30041.03E ( 4 ) |  | O7A20.03A |  |  |
| CVI200Gt | MAA |  |  | ${ }_{\text {24, }}$ |  |  |
| ${ }_{\text {alt }}$ | MAA | 4100001 F |  | 2433003 A |  |  |
| LT50F | Na | 20125-03E |  | $04231-03 \mathrm{~A}$ |  |  |
| [17258 | má | 41013.038 <br> 41054 |  | 18923-03A 24421-03A |  |  |
| LT2306EF | NMA | 42022 -01E |  | 18020.03A |  |  |
| tT2305f | MLA | 4 2034-01E |  | 22a20.03A |  |  |
|  | NKA | 42011.016 $42011.01 E$ |  | $24620-03 A$ $2452000 A$ |  |  |
| [1250pa | NLA | 22041.018 |  | 19A2L-03A |  |  |



| $\begin{aligned} & \text { moou } \\ & \text { venn } \\ & \text { E/84 } \end{aligned}$ | $\stackrel{\text { set.up }}{\text { manual }}$ 99505 | semvice sanwal 99500 | senvice mannal supplement 99501. | Ownens maryay 98011 | Owotene mandal suminemsint 98018- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | MA MA MA MA MA MA MA MA | 10067-03E <br> 41022-03E <br> $20125.03 E$ <br> 41054-01E <br> $41001.03 E$ (4) |  | NLA.USE -F NLA 04230-03A $18921.03 A$ $2420.03 A$ NLA $\qquad$ | Oet 1 |  |
| (RM1256 | ${ }_{\text {NA }}$ |  |  |  |  | +14520.03A |
| RM500E <br> GS550:5S <br> GSH100GKE GSI 150ESE | $\begin{aligned} & \mathrm{MAA} \\ & \mathrm{MA} A \\ & \mathrm{MA} A \\ & \text { MA } \end{aligned}$ | 35012-03E (4) $39022-03 E$ $39032-03 E$ |  |  |  |  |




| $\underset{\text { modeal }}{\text { rean }}$ D/83 | set-up mamual 90505- | senvice mamual 98500- | semice manual sumf Ement 99501 - | OTMUSA 83011 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 00030-03A <br> \% <br> Hatuse <br>  <br>  <br>  <br> ${ }^{4} 4250.032$ <br> 4430034 $4740-034$ <br> $43420-03 A$ $435003 A$ $4570-03 A$ <br> MA <br> 31320003 A <br> 152103 A <br> HA <br> 4-122 $21-03$ <br> M <br> $49071-03 A$ <br> * <br> Ma-use 'e modet in <br> 05240.03 A 05221.03 A <br> MA |  |  |



| $\begin{gathered} \text { mooear } \\ \text { Ren } \end{gathered}$ |  | Fervice manual 99500 . | $\begin{aligned} & \text { SERVICE MAN. } \\ & \text { SUPPLEMENT } \\ & 99507 \text {. } \end{aligned}$ | $\begin{aligned} & \text { ownens } \\ & \text { Mantal. } \\ & \text { ggolit- } \end{aligned}$ | $\begin{gathered} \text { WWERS MaNuA } \\ \text { sumbanent } \\ \text { geope- } \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | M. |  |  |
|  |  | 2 |  | \% |  |  |
|  |  |  |  | ${ }^{\text {max }}$ M, |  |  |
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|  |  | coill |  |  |  |  |
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|  |  |  |  |  |  | mus |
|  |  |  |  | \% ${ }^{\text {min }}$ |  |  |
|  |  |  |  |  |  |  |









| Rof * | Part Number | Description | Qty Remark: |
| :---: | :---: | :---: | :---: |
| 1 | 11171-27E00 | COVER, CYLINDER HEAD | 1 |
| 2 | 11173-06802 | GASKET | 1 |
| 3 | 11178-27A01 | gasket, head Cover no. 2 | 2 |
| 4 | 11179-27A02 | GASKET, HEAD COVER NO. 3 | 2 |
| 5 | 09106-07009 | BOLT (L:5.5) | 日 |
| 6 | 09106-07010 | BOLT (L:19) | 2 |
| 7 | 09161-11008 | WASHER | 8 |
| 8 | 11181-27E00 | BOLT, UNION | 4 |
| 9 | 07130-08123 | BOLT | 2 |
| 10 | 09168-08029 | GASKET (8.2 $\mathrm{Kl}^{\text {6 }}$ K1) | 6 |
| 11 | 04221-08129 | PIN | 2 |
| 12 | 11176-26D00 | COVER, BREATHER | 1 |
| 13 | 11177-17E00 | GASKET | 1 |
| 14 | 01550-06253 | B0LT | 4 |




| Ref * | Part Number | Description | Qty | Remarks |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 11100-27E60 | HEAD ASSY, CYLINDER | 1 |  |
| 2 | 11116-06870 | .GUIDE, VALVE | 16 |  |
| 3 | 09381-10004 | . SNAP RING | 16 |  |
| 4 | 09103-06026 | . BoLT (6x39) | 20 |  |
| 5 | 09206-08001 | .PIN (8xil) | 20 |  |
| 6 | 11141-32F00 | GASKET | 1 |  |
| 7 | 11143-32F00 | - RING | 6 |  |
| 8 | 09209-11007 | PIN | 2 |  |
| 9 | 01550-06303 | bolt | 1 |  |
| 10 | 09159-10069 | nut | 4 |  |
| 11 | 08316-10103 | NuT | 8 |  |
| 12 | 09168-10031 | GASkET | 8 |  |
| 13 | 09160-10060 | WASHER | 4 |  |
| 14 | 11138-40C10 | PLATE, REINFORCEMENT | 1 |  |
| 15 | 11131-27A00 | PIPE, OIL NO.1,2 | 4 |  |
| 16 | 11133-27A00 | PIPE, OIL NO. 3 | 2 |  |
| 17 | 11135-27A02 | plate, oil pipe rh | 1 |  |
| 18 | 11136-27A02 | PLATE, OIL PIPE Lh | 1 |  |
| 19 | 01550-06123 | bolt | 4 |  |
| 20-1 | 09482-00389 | SPARK PLUG (NGK,JR9B) | 4 |  |
| 20-2 | 09482-00391 | SPARK PLUG (NGK,JRIOB) | 4 | OPT |
| 21 | 13101-32F00 | PIPE, INTAKE LH | 2 |  |
| 22 | 13103-32F00 | PIPE, INTARE RH | 2 |  |
| 23 | 09280-42003 | . 0 RING (D:2.4,ID:41.7) | 4 |  |
| 24 | 09402-52208 | CLAMP | 4 |  |
| 25 | 07120-06163 | BOLT | 8 |  |
| 26 | 09248-14010 | PLUG, CYLINDER head | 4 |  |
| 27 | 09168-14002 | GASKET | 4 |  |



FIG. 3


Ref * Part Number Description

11210-27E11-OFO
09108-10081 09108-10081 09108-10099 09108-10108 11241-32F00 01421-06203 $08316-10063$
$09206-13017$ $09206-13017$
$11328-49804$ $11328-49 B 04$
$09280-14011$ 09280-15007 07130-06163
cyumber FYD BOLT (10×164) TUD BOLT (10×157) TVD BOLT (10x168) GASKET, CYLINDER
stud bolt
NUT
HOSE, OIL HEAD COOLER
HOSE, OIL HEAD COOLER O RING (D:2.4,ID:15.8) BOLT



| Ref | Part Number | Description | Qty | Renarks |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 11301-27830 | CRANKCASE SET | 1 | SEE NOTE |
| 2 | 09206-13004 | . PIN (13x22) | 2 |  |
| 3 | 09206-11017 | .PIN (11X20) | 2 |  |
| 4 | 09103-06163 | .BOLT (6X105) | 1 |  |
| 5 | 09103-08097 | . BOLT (8x105) | 1 |  |
| 6 | 09103-08182 | . BOLT (8X125) | 2 |  |
| 7 | 09103-08098 | . BOLT (8X115) | 3 |  |
| 8 | 01550-06353 | . BOLT | 1 |  |
| 9 | 07130-06403 | . BOLT | 1 |  |
| 10 | 07120-06553 | . BOLT | 1 |  |
| 11 | 07130-06653 | . BOLT | 1 |  |
| 12 | 07130-08653 | . BOLT | 2 |  |
| 13 | 01550-08603 | . BOLT | 1 |  |
| 14 | 01550-06353 | .BOLT | 3 |  |
| 15 | 01550-06403 | .BOLT | 1 |  |
| 16 | 01550-06403 | . BOLT | 1 |  |
| 17 | 01550-06503 | . BOLT | 1 |  |
| 18 | 01550-06603 | . BOLT | 1 |  |
| 19 | 01550-06553 | . BOLT | 2 |  |
| 20 | 01550-06703 | . BOLT | 2 |  |
| 21 | 01550-06803 | . BOLT | 1 |  |
| 22 | 09103-08066 | . BOLT (8X95) | 4 |  |
| 23 | 01421-06408 | .STUD BOLT | 1 |  |
| 24 | 01421-06608 | . STUD BOLT | 1 |  |
| 25 | 08316-10063 | . NUT | 2 |  |
| 26 | 09280-21008 | . 0 RING (D:2.5,1D:21) | 2 |  |
| 27 | 09280-04004 | .O RING (D:1.2,TD:4) | 6 |  |
| 28 | 09493-14002 | . JET | 2 |  |
| 29 | 09493-24010 | .JET | 2 |  |
| 30 | 09493-26007 | .JET | 4 |  |
| 31 | 09168-12002 | . GAsket | 1 |  |
| 32 | 09247-12103 | . PLUG | 1 |  |
| 33 | 09168-08021 | . GASKET | 2 |  |
| 34 | 09168-06018 | . GASkET | 1 |  |
| 35 | 09248-16003 | . PLUG | 1 |  |
| 36 | 09280-17002 | . 0 RING (D:2.4,ID:16.8) | 1 |  |
| 37 | 09248-14010 | . PLUG | 1 |  |
| 38 | 09168-14002 | . gasket | 1 |  |
| 39 | 16591-06800 | .UNION, OIL FILTER STAND | 1 |  |
| 40 | 12228-48B00-0EO | bearing, CRank thrust (Green | 1 | RH |

REE ILLUSTRATION ON FIG. $\mathrm{B}(\mathrm{B}-10)$
** SPECIAL NOTE ENGINE CASES AND FRAMES FOR THIS MODEL MUST BE ORDERED ON THE FRAMEIENGINE CASE ORDER FORM (99924-FCOO3). IF YOU HAVE ANY QUESTIONS REGARDING THESE PROCEDURES, PLEASE CALL YOUR PARTS COORDINATOR BEFORE PLACING YOUR ORDER.

CRANKCASE


FIG. 4


FIG. 5


Fig. 5

| Ref | Part Number | Description | Qty Remarkı |
| :---: | :---: | :---: | :---: |
| 1 | 11340-26E20 | COVER, CLUTCH | 1 |
| 2 | 11971-33210 | . LENS, OIL LEVEL Check | 1 |
| 3 | 11482-27A20 | Gasket | 1 |
| 4 | 04211-09189 | PIN | 2 |
| 5 | 09168-06023 | GASKET (5.8×13×1.2) | 2 |
| 6 | 07130-06253 | BOLT | 6 |
| 7 | 07130-06303 | BOLT | 2 |
| 8 | 07130-06353 | BCLT | 1 |
| 9 | 09259-20008 | PLUG | 1 |
| 10 | 09280-17003 | OPIMG (D:3.1,ID:16.8) | 1 |
| 11 | 11381-26E21 | COVER, SIGNAL GENERATOR | 1 |
| 12 | 11491-27A30 | GASKET | 1 |
| 13 | 09106-06082 | BOLT | 5 |
| 14 | 09168-06023 | GASKET (5.8×13×1.2) | 1 |
| 15 | 11351-26E20 | COVER, Starter gear | 1 |
| 16 | 11483-48820 | GAS:ET | 1 |
| 17 | 09206-11017 | PIN | 1 |
| 18 | 07130-06253 | BOLT | 8 |
| 19 | 07130-06403 | BOLT | 1 |
| 20 | 09168-06023 | GASKE1 (5.8X13X1.2) | 1 |
| 21 | 11360-27E10 | CoVEr, ENGINE SPROCKEt | 1 |
| 22 | 04211-09129 | PIN | 2 |
| 23 | 07130-06453 | BOLT | 1 |
| 24 | 07130-06353 | BOLT | 1 |
| 25 | 07130-06553 | BOLT | 1 |
| 26 | 07130-06703 | bolt | 2 |
| 27 | 07130-06753 | BOLT | 1 |

11361-26E21 09106-06082 $09168-06023$
$11351-26 E 20$ 11483-48820 07130-06253 07130-06403 09168-06023 04211-09129 $07130-06453$
$07130-06353$ $07130-06553$
$07130-06703$ 07130-06753

BOLT



FIG. 6
Fig. 6


| Ref * | Part Number | Description | Qty | Renarks |
| :---: | :---: | :---: | :---: | :---: |
| 1-1 | 11511~26800 | PAN: OIL | 1 | MODEL K1 |
| 1-2 | 11511-26E01 | PAN, OIL | 1 | MODEL K2 |
| 2 | 11489-27A20 | GASKET | 1 |  |
| 3 | 01550-06253 | BOLT | 12 |  |
| 4 | 01550-06303 | BOLT | 1 |  |
| 5 | 01550-06503 | BOLT | 1 |  |
| 6 | 09168-06023 | GASKET (5.0X13X1.2) | 1 |  |
| 7 | 09247-16002 | PLUG, DRAIN | 1 |  |
| 8 | 09168-14002 | GASKET | 1 |  |
| 9 | 09248-16012 | plug, oil gallery | 2 |  |
| 10 | 09168-16002 | Gasket | 2 |  |
| 11 | 16520-09301 | STRAINER, OIL | 1 |  |
| 12 | 01570-06123 | BOLT | 3 |  |
| 13 | 16525-06800 | PROTECTOR, OIL STRAINER | 1 |  |
| 14 | 16528-27A20 | GASKET, PROTECTOR | 1 |  |
| 15 | 16529-27A01 | gasket, oil outlet | 1 |  |
| 16 | 09280-18009 | O RING (D:3.2,ID:17.8) | 1 |  |
| 17 | 01550-06253 | BOLT | 2 |  |
| 18 | 16440-17C01 | valve assy, oil relief | 1 |  |
| 19 | 09168-16002 | GASKET | 1 |  |



FIG. 7


Ref * Part Number
16510-34E00
16510-34E00 $16400-06830$
$16491-27 \mathrm{~A} 01$ $16491-27 A 01$
$09280-18009$ 09280-18009
09106-06089 09106-06089 04211-09129 16332-19000 08221-12205 09261-05006 08331-31126 16481-48801 09280-22016 16530-27A02 16540-27A02

Description
Qty Remarks
ILITER AsSY, ENGINE CTI PUAP ASSY, OIL
PURP ASSY, OI
RING (D:3.2,ID:17.B)
RING (D:3.2,
BOLT ( $6 \times 35$ )
PIN
GEAR, PUMP DRIVEN (NT: 37 SHIM
PIN
CIRCLIP
PIPE, OUTLET
RING (D:3.7,ID:21.7) PIPE, OUTLET UNDER LH PIPE, OUTLET UNDER RH


FIG. 8


Fig. 8
( $\mathbf{B - 1 1 )}$
CRANKSHAFI

| Ref | Part Number | Description | 9ty | Remarks |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 12160-40C03 | ROD ASSY, CONNECTING | 4 |  |
| 2 | 09159-09001 | . NUT | 8 |  |
| 3-1 | 12164-46E01-0AO | BEARING (GREEN) | 8 | *SEE NOTE |
| 3-2 | 12164-46E01-080 | bearing (black) | 8 | *SEE NOTE |
| 3-3 | 12164-46E01-0C0 | BEARING (EROWN) | 8 | -SEE NOTE |
| 3-4 | 12164-46E01-ODO | bearing ( ${ }^{\text {(ELLLOW) }}$ | 8 | *SEE note |
| 4 | 12000-27831 | CRANKSHAFT SET | 1 |  |
| 5 | 04221-04089 | . PIN | 1 |  |
| 6 | 12228-48B00-OEO | . bearing, CRANK thrust (Green | 1 | RH |
| 7-1 | 12228-48B00-0A0 | . BEARING, CRANK THRUST (PINK) | 1 | LH |
| 7-2 | 12228-48800-ово | . BEARING, CRANK THRUST (BRONN | 1 | LH |
| 7-3 | 12228-48B00-0.0 | . bearing, CRANK thrust (RED) | 1 | LH |
| 7-4 | 12228-48B00-0D0 | . bearing, crank thrust | 1 | LH |
| 7-4 | 1222日-48800-0D0 | (YELLOW) |  |  |
| 7-5 | 12228-48800-OEO | . bearing, CRANK thrust (Green | 1 | LH |
| 7-6 | 12228-48B00-0FO | . BEARING, CRANK THRUST (BLUE) | 1 | LH |
| 7-7 | 12228-48800-0G0 | . BEARING, CRANK THRUST | 1 | LH |
| 7-7 | 12228-48800-0G0 | (ORANGE) |  |  |
| 7-8 | 12228-48800-0НО | . BEARING, CRANK THRUST (BLACK | 1 | LH |
| B-1 | 12229-06B00-0A0 | BEARING, CRANKSHAFT (GREEN) | 6 | LOWER *SEE NOTE |
| 8-2 | 12229-06B00-1:30 | BEARING, CRANKSHAFT (BLACK) | 6 | LOWER *SEE NOTE |
| 8-3 | 12229-06B00-0:0 | BEARING, CRANKSHAFT (BROWN) | 6 | LOWER *SEE NOTE |
| 8-4 | 12229-06B00-0D0 | BEARING, CRANKSHAFT (YELLOW) | 6 | LOWER *SEE NOTE |
| 9-1 | 12229-06B10-0A0 | BEARING, CRANKSHAFT (GREEN) | 6 | UPPER *SEE NOTE |
| 9-2 | 12229-06B10-080 | BEARING, CRANKSHAFT (BLACK) | 6 | UPPER -SEE NOTE |
| 9-3 | 12229-06810-0C0 | BEARING, CRANKSHAFT (BROWN) | 6 | UPPER *SEE NOTE |
| 9-4 | 12229-06810-0D0 | BEARING, CRANKSHAFT (YELLOW) | 6 | UPPER *SEE NOTE |
| 10 | 12111-27E02-0F0 | PISTON | 4 |  |
| 11 | 12140-27E20 | RING SET, piston | 4 |  |
| 12 | 12151-05A00 | PIN, PISTON | 4 |  |
| 13 | 09381-20004 | CIRCLIP | 8 |  |
| 14 | 12100-27E01-050 | PISTON SET (OS:0.5) | 4 | OPT |




| Ref | Part Number | Description | Qty Rearks |
| :--- | :--- | :--- | :--- |
| 1 | $12611-06 B 00$ | GEAR, STARTER ILDE (NT: 12/53) | 1 |
| 2 | $09206-11014$ | PIN | 1 |
| 3 | $12600-27830$ | CUUTCH SET, STARTER | 1 |
| 4 | $09103-14005$ | BOLT (14X21) | 1 |








Ref * Part Number
Description
Qty Remark:
12760-26000 $12771-26 \mathrm{D} 00$
$12810-26 \mathrm{D} 00$ 12814-34200 12782-05A01 02112-06103 12791-27A00 01550-06103 09168-06023 12830-46E10 12834-27A00 12832-27A00 12833-26D10 $12837-27 A 10$
$07130-06253$

CHAIN, CAM SHAFT DRIVE TENSIONRR, CAM CHAIN CUSHION
GUIDE, CAM CHAIN NO. 2 sCREw
gUIDE, CAM CHAIN NO. 3
BOLT
GASKET
ADJUSTER ASSY, TENSIONER
PLUG - GASKET SPRING GOLT


FIG. 12


| Ref * | Part Number | Description | Qty | Ranarks |
| :---: | :---: | :---: | :---: | :---: |
|  | 13201-32F10 | CARBURETOR ASSY, Lh | 1 | E3,E28 |
|  | 13201-32F20 | CARBURETOR ASSY, LH | 1 | E33 |
|  | 13202-32F10 | CARBURETOR ASSY, ML | 1 | E3,E28 |
|  | 13202-32F20 | CARBURETOR ASSY, ML | 1 | E33 |
|  | 13203-32F10 | CARBURETOR ASSY, MR | 1 | E3,E28 |
|  | 13203-32F20 | CARBURETOR ASSY, MR | 1 | E33 |
|  | 13204-32F10 | CARBURETOR ASSY, RH | 1 | E3,E28 |
|  | 13204-32F20 | CARBURETOR ASSY, RH | 1 | E33 |
| 1 | 13502-08F00 | . Diadgragn cover | 4 |  |
| 2 | 13573-33E00 | . SPRING | 4 |  |
| 3 | 13418-33E00 | . HOLDER | 4 |  |
| 4 | 09280-05004 | . 0 RING (D:1.9,ID:4.8) | 4 |  |
| 5 | 13481-33E00 | .SPKING | 4 |  |
| 6 | 13382-19E00 | .WASHER | 4 |  |
| 7 | 13394-17E60 | . E Ring, multi puli jet nozzl | 4 |  |
| 8 | 13387-44030 | .RING | 4 |  |
| 9 | 13383-32F10 | . NEEDLE, JET | 4 | 5C71-1 |
| 10 | 13507-17C01 | . DLAPhrag | 4 |  |
| 11 | 13501-08F00 | . VALVE, PISTON | 4 |  |
| 12 | 09494-00921 | . JET, NLEDLE (P-OM) | 4 |  |
| 13 | 13385-08F00 | . holder, JET | 4 |  |
| 14 | 13246-43010 | . 0 RING | 4 |  |
| 15 | 09491-20019 | .JET, MAIN (100) | 4 |  |
| 16 | 13370-08F50 | . Valve assy, needie | 4 |  |
| 17 | 13250-04F00 | . FLoat Assy | 4 |  |
| 18 | 02112-04083 | . SCREW | 4 |  |
| 19 | 13602-05A10 | . SCREW | 4 |  |
| 20 | 13254-01010 | . PIN, float | 4 |  |
| 21 | 13258-04500 | . GASket | 4 |  |
| 22 | 09493-34004 | .JET, PILOT AIR (1.7) | 4 |  |
| 23 | 09492-15017 | .JET, PILOT (15) | 4 |  |
| 24 | 09491-60010 | . JET, MAIN (60) | 4 |  |
| 25 | 13295-29900 | . 0 RING | 4 |  |
| 26 | 13291-29900 | . WASHER | 4 |  |
| 27 | 13268-48700 | .SPRING | 4 |  |
| 28 | 13279-19F10 | . ADJUSTER | 4 | 3.0 |
| 29 | 02112-04107 | . SCREW | 16 |  |
| 30 | 13247-02340 | . SCREW, DRAIN | 4 |  |
| 31 | 13247-33E00 | . SCREW | 8 |  |
| 32 | 13411-05300 | . PLuNGER | 4 |  |
| 33 | 13417-26D00 | . SPRING | 4 |  |
| 34 | 13278-47090 | . RING $^{\text {a }}$ | 4 |  |




| Ref | Part Number | Description | Qty | Renark: |
| :---: | :---: | :---: | :---: | :---: |
| 35 | 13418-44080 | . Guide screw | 4 |  |
| 36 | 13682-31210 | . CAP, STARTER VALVE | 4 |  |
| 37 | 13274-84000 | . CAP | 3 | LH,ME,MR |
| 38 | 09401-06101 | . CLIP | 3 | LH,ML,MR |
| 39 | 13295-33010 | . 0 RING | 4 |  |
| 40 | 09352-50903-600 | .HOSE (5x9x600) | 1 | L: 600->175 |
| 41 | 13683-32F00 | .HOSE, BOOST (4X8) | 1 |  |
| 42 | 13685-48800 | .NIPPLE | 1 |  |
| 43 | 13281-05A00 | . PLUG | 4 |  |

GSF1200SK1 E03 E28 012


FIG. 13


| Ref | Part Number | Lescription | 9ty | Remarka |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 13413-19E00 | Lever | 1 |  |
| 2 | 13602-04F00 | SCREW | 3 |  |
| 3 | 13557-33E00 | PACKING | 3 |  |
| 4 | 13612-33E00 | BOLT | 2 |  |
| 5 | 02112-05087 | SCREW | 1 |  |
| 6 | 13685-19E20 | PIEE | 2 |  |
| 7 | 13685-34E00 | PIPE | 4 |  |
| 8 | 13685-19E00 | ROD | 2 |  |
| 9 | 13685-19E30 | ROD | 4 |  |
| 10 | 13685-08F00 | PIPE | 2 |  |
| 11 | 13685-32F00 | NIPPLE | 1 |  |
| 12 | 13673-44800 | SEAL | 2 |  |
| 13 | 13573-06C10 | SPRING | 2 |  |
| 14 | 13683-01DB0 | HOSE | 2 |  |
| 15 | 13683-40C10 | HOSE (7x10.2×350) | 2 |  |
| 16 | 13267-44800 | SCREW | 3 |  |
| 17 | 13271-44800 | SPRING | 3 |  |
| 18 | 13268-96111 | SPRING | 3 |  |
| 19 | 13267-32F00 | AdJUSt SCREw Assy | i |  |
| 20 | 13432-32F00 | WASHER | 1 |  |
| 21 | 13268-32F00 | SPRING | 1 |  |
| 22 | 13550-13D60 | SENSOR ASSY, THROTTLLE | 1 |  |
| 23 | 13605-20c00 | SCREW, SENSOR | 2 |  |
| 24 | 13684-48810 | HOSE | 4 | E33 |
| 25 | 09401-10410 | CLIP | 8 | E33 |
| 26 | 13685-48800 | NIPPLE | 2 | E33 |



FIG. 14


Fig. 14 ( C-7) air cieant

| Ref | Part Number | Description | 9ty | Remarks |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 13700-32F00 | CLEANER ASSY, AIR | 1 |  |
| 2 | 13740-32F00 | . CAP, AIR CLEANER | 1 |  |
| 3 | 13891-31E10 | ..TUBE, INLET | 1 |  |
| 4 | 13746-31F00 | ..gAsket, air cleaner cap | 1 |  |
| 5 | 13780-31F00 | . FILTER, AIR | 1 |  |
| 6 | 13850-31F00 | . TUBE, BREATHER | 1 |  |
| 7 | 09401-14404 | . CLIP | 1 |  |
| 8 | 09401-16401 | . .CLIP | 1 |  |
| 9 | 13870-21458 | . TUBE, DRAIN | 1 |  |
| 10 | 09401-13417 | .CLIP | 1 |  |
| 11 | 13881-32F00 | .TUBE, OUTLET | 4 |  |
| 12 | 09402-54208 | .CLAMP | 4 |  |
| 13 | 02142-05123 | . SCREW | 2 |  |
| 14 | 01550-06123 | BOLT | 2 |  |



FIG. 15


Fig. 15

| Ref * | Part Number | Description | Qty Remarka |
| :---: | :---: | :---: | :---: |
| 1 | 14100-32F10 | Exhats | 1 |
| 2 | 14181-18600 | gasket, exhaust pipl | 4 |
| 3 | 09106-08104 | BOLT (0x25) | 8 |
| 4 | 14771-27E00 | Connector | 1 |
| 5 | 01550-08403 | Bolt | 1 |
| 6 | 14310-32F10-H01 | BODY, MUFFLER | 1 |
| 7 | 09118-08068 | BOLT (8X40) | 1 |
| 8 | 09180-08152 | SPACER (8.6×12×24.2) | 1 |
| 9 | 09320-12048 | CuShion | 1 |
| 10 | 01550-08507 | BOLT | 1 |
| 11 | 09160-08140 | WASHER (8.5×33×1.6) | 2 |
| 12 | 09180-08213 | SPACER | 1 |
| 13 | 09320-12069 | CUSHION, MUEFIER SUPPORT | 1 |
| 14 | 08361-25088 | NUT | 1 |
| 15 | 14181-31E00 | GASKET, MUFFLEE JOINT | 1 |



FIG. 16


Fig. 16
( C-9)
OIL COOLER

| Ref \# | Pu.rt Number | Description | Qty | Ramarks |
| :---: | :---: | :---: | :---: | :---: |
| 1-1 | 16600-32F10 | COOLER ASSY, OIL | 1 | MODEL K1 |
| 1-2 | 16600-47F00 | COOLER AsSY, OIL | 1 | MODEL K2 |
| 2 | 16628-27A00 | CUSHION | 2 |  |
| 3-1 | 09116-06115 | BOLT ( $6 \times 20$ ) | 2 | MODEL K1 |
| 3-2 | 09116-06167 | BOLT ( $6 \times 20$ ) | 2 | MODEL K2 |
| 4 | 09180-06310 | SPACER (6.5×10x10) | 2 |  |
| 5 | 09320-10015 | CUSHION | 2 |  |
| 6-1 | 16460-32F00 | HOSE, OIL COOLER RH | 1 | MODEL K1 |
| 6-2 | 16460-47F00 | HOSE, OIL COOLER RH | 1 | MODEL K2 |
| 7-1 | 16470-32F00 | HOSE, OIL COOLER Lh | 1 | MODEL K1 |
| 7-2 | 16470-47F00 | HOSE, OIL COOLER LH | 1 | MODEL K2 |
| 8 | 09168-16002 | GAsket (16x22x2) | 4 |  |
| 9 | 09280-12012 | $\bigcirc$ RING (D:2.4,ID:11.8) | 2 |  |
| 10 | 09360-16002 | BOLT (16x32) | 2 |  |
| 11 | 07130-06163 | BOLT | 4 |  |
| 12 | 16650-32F00 | GUARD, OIL COOLER | 1 |  |
| 13 | 17765-09F00 | . PROTECTOR, CENTER | 2 |  |
| 14 | 09352-30503-600 | .hOSE (3x5x600) | 4 | L: 600~>40 |
| 15 | 16490-32F01 | CLAMP, OIL HOSE LH | 1 |  |
| 16-1 | 09106-06099 | BOLT | 1 | MODEL K1 |
| 16-2 | 09106-06099 | BOLT | 2 | MODEL K2 |
| 17 | 16492-32F00 | GUIDE, OIL Hose lh | 1 |  |
| 18 | 16490-47F00 | CLAMP, OIL HOSE | 1 | MODEL K2 |

FIG. 17


| Ref | Part Number | Description | Qty | Remarke |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 18450-33E12 | VALVE ASSY, 2ND AIR | 1 |  |
| 2 | 07130-06163 | BOLT | 2 |  |
| 3 | 18610-31F00 | BRACKET, 2ND AIR | 1 |  |
| 4 | 07120-06103 | bolt | 1 |  |
| 5 | 18461-31F00 | hose, 2ND AIR Valve no. 1 | 3 |  |
| 6 | 09401-13417 | CLIP | 4 |  |
| 7 | 09401-13409 | CLIP | 4 |  |
| 8 | 18410-31F00 | PIPE, 2ND AIR NO. 1 | 1 |  |
| 9 | 18420-31F00 | PIPE, 2ND AIR NO. 2 | 1 |  |
| 10 | 18430-31F00 | PLPE, 2ND AIR NO. 3 | 1 |  |
| 11 | 18440-31F00 | PIPE, 2ND AIR No. 4 | 1 |  |
| 12 | 18441-17c10 | gasket, 2ND AIR PIPE | 4 |  |
| 13 | 08316-10063 | NUT | 8 |  |
| 14 | 01421-06163 | STUD BOLT | 8 |  |
| 15 | 18711-31F00 | HOSE, 2ND AIR CLEANER | 1 |  |
| 16 | 09401-15101 | CLIP | 2 |  |
| 17 | 09359-40701-600 | HOSE ( $4 \times 7 \times 600$ ) | 1 | L: 600->180 |
| 18 | 09407-18402 | CLAMP (L:165) | 1 |  |
| 19 | 18460-32F00 | hose, 2ND Rit valve no. 1 | 1 |  |





FIG. 18


21200-31861 09160-25037 09263-35017 21410-31E50 29164-47001 21441-31560 21441-31E60 21442-31E21 21451-31E00 21462-31E20 21471-31E20 21472-02F00 21611-31E30 21614-31E20 21623-31E20 21463-40C01 09159-24010 09160-25056 09164-24006 23110-38800 23111-31301 23121-31E00 09160-15045 09263-15003 09285-06015 23160-08A02

Description WASHER ( $25.1 \times 54 \times 2.5$ ) EEARING ( $35 \times 40 \times 35.8$ )
hUB, CLUTCH SLEEV
srang, clutch
Laire, Clutch drive no. PLATE, CLUTCH DRIVE NO. 2 PLATE, CLUTCH DRIVEN NO PLATE, CLUTCCH DRIVEN NO. 2 disk, Clutch pressure SEAT, CLUTCH PLATE WASHER, CLUTCH PLAE HOLDER, CLUTCH SPRING SCREW, CLUTCH SPRING SEAT, CLUTCH SPRING LIETER, CLUTCH RELEASE NUT, CLUTCH SLEEVE HUB WASHER, CLUTCH SLEEVE WASHER, CLUTCH WAVE OD, ROD, CLUMCH PUSH IH PIECE, CLUTCH PUSH WASHER, CLUTCH PUSH BEARING, CLUTCH PUSH SEAL, CLUTCH PUSH ROD CYLINDER, CLUTCH RELEASE

Y Remark:

| ARCEMER | C-07 |
| :---: | :---: |
| Ttesuror |  |
| EAMERY |  |
| cmathen |  |
| CMM SHAFT/VALVE. |  |
| USTER |  |
| CRRBURETOR FITING. |  |
| Buretor |  |
| TER |  |
| culch |  |



FIG. 18







| Ref | Part Number | Deacription | Qty Remarks |
| :---: | :---: | :---: | :---: |
| 37 | 09267-25011 | BEARING (25x62x21.6) | 1 |
| 38 | 09390-62012 | C RING | 1 |
| 39 | 09283-34005 | OIL SEAL (34X62X6) | 1 |
| 40 | 24751-40C01 | RETAINER, DRIVE SHAFT OIL SEA | 1 |
| 41 | 01500-06123 | BOLT | 4 |
| 42 | 27510-17C10 | SPROCKET, ENGINE (NT:15) | 1 |
| 43 | 09180-25100 | SPACER (25×34x19) | 1 |
| 44 | 09159-20004 | NUT | 1 |
| 45 | 09167-25019 | WASHER (25.3×41.6X1) | 1 |
| 46 | 09280-25001 | O RING (D:1,ID:24.5) | 1 |
| 47 | 27600-24F10-110 | CHAIN ASSY, RKGB5OGSVZ3,110LE | 1 |



Fig. 20

FORK, GEAR SHIFT NO. 1

## SPRING

LIFTER, GEAR SHIFT POLIE
SCREW (6X12)
guide, gear shift cam SCREW (6x12) BEARING (43×49×12) bearing

PLATE STOPPER
PIN
CIRCLIP
SHAFT, GEAR SHIFT SPRING
STOPPER, GEAR SHIFT OIL SEAL (12822×9) CIRCLIP
ARM, GEAR SHIFT LINK .COVER, DUST
ROD, GEAR SHIFT LINK nUT NUT
BOLT Lever assy, gear shift COVER, DUST - Rubber

GROMET, LEAD WIRE
base assy, gear shift term
CONTACT
O RING (b:2.40,ID:35.5) SPRING
SCREW





Ref * Part Number
1 31100-26D10 31310-40C02 31130-38800 31143-49040 31132-38800 $31150-26800$ 31150-26D00 31170-19810 31264-31300 $31264-31300$
$31280-26000$ $31280-26000$
$08361-35068$ 09128-06024

Description
MOTOR ASSY, STARTING . ARPMATURE
.TERMINNL SET, BRUSH - O RING

HOLDER SET, BRUS SPRING, BRUSH BRACKET ASSY, FRONT
. 0 R RING
. WASHER SET
. 0 RING
. BOL
BOLT ( $6 \times 25$ )



| Ref * | Part Number | Description | Qty Reanck: |
| :---: | :---: | :---: | :---: |
| 1 | 31400-03F03 | ALTERNATOR ASSY (BLACK) | 1 |
| 2 | 31580-03F00 | . FRAME, DRIVE END | 1 |
| 3 | 31612-06800 | . .bearing | 1 |
| 4 | 31585-03F00 | . .retainer | 1 |
| 5 | 31586-03F00 | ..SCREW (4X14) | 4 |
| 6 | 31613-4日800 | . COVER, bLaring | 1 |
| 7 | 31710-03F00 | . ROTOR ASSY | 1 |
| 8 | 31613-82610 | . COVER, BEARING | 1 |
| 9 | 31612-48800 | . BEARING | 1 |
| 10 | 31613-27A10 | .COVER, NO. 2 | 1 |
| 11 | 31621-03F00 | .HOLDER, RECTIFIER | 1 |
| 12 | 32500-03F00 | . REGULATOR ASSY | 1 |
| 13 | 31656-03F00 | . HOLDER, BRUSH | 1 |
| 14 | 31514-85250 | . INSULATOR, TERMINAL. | 1 |
| 15 | 02112-34253 | . SCREW | 1 |
| 16 | 02112-04063 | . SCREW | 6 |
| 17 | 02112-04087 | . SCREW | 1 |
| 18 | 02112-04253 | . SCREW | 3 |
| 19 | 08361-15063 | . NUT | 1 |
| 20 | 08316-10053 | NUT | 2 |

-ROTOR ASSY
bearing
COVER, NO.
. HOLDER, RECTIFIER
. HOLDER, BRUSH
. INSULATOR, TERMINAL.
. SCREW
- Screm
. SCREW
- NuT
service kit, A
.SERVICE KIT, B



| Ref | Part Number | Description | Qty | Reaarks |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 32900-31F50 | ICNITER AsSY | 1 | MODEL K1 |
| 2 | 32980-40C01 | CUSHION, IGNITER | 1 | MODEL K1 |
| 3 | 32900-31FDO | IGEITER ASSY | 1 | MODEL K2 |
| 4 | 32980-41F00 | COVER, IGNITER | 1 | MODEL K2 |
| 5 | 33110-31F00 | STATOR, SIGNAL GENERATOR | 1 |  |
| 6 | 33120-19C20 | ROTOR, SIGNAL GENERATOR | 1 | MODEL K1 |
| 6A | 33120-48820 | ROTOR, SIGNAL GENERATOR | 1 | MODEL K2 |
| 7 | 07130-08303 | BOLT | 1 |  |
| 8 | 02112-05103 | SCREW |  |  |
| 9 | 09407-14403 | CLAMP (L:125) | 1 |  |




| Ref | Part Number | Description | Qty Remarks |
| :---: | :---: | :---: | :---: |
| 1 | 31800-26E00 | RELAX ASSY, STARTING MOTOR | 1 |
| 2 | 31861-26E00 | . COVER | 1 |
| 3 | 09481-30101 | . FUSE (30A) | 2 |
| 4 | 09128-06013 | SCREW (6X8) | 2 |
| 5 | 33010-32F00 | WIRE, STARTER MOTOR LEAD | 1 |
| 6 | 31861-48810 | . CAP, STARTER MOTOR LIEAD | 1 |
| 7 | 33410-26E01 | COIL ASSY, IGentition | 1 |
| 8 | 33420-31F00 | COIL ASSY, IGEITION | 1 |
| 9 | 09180-06095 | SPACER ( $6 \times 12 \times 10)$ | 2 |
| 10 | 09180-06195 | SPACER (6.4X10x18) | 1 |
| 11 | 01550-06253 | BOLT | 2 |
| 12 | 01550-06353 | BOLT | 1 |
| 13 | 02162-06203 | bolt | 1 |
| 14 | 33510-48810 | CAP, spark plug | 4 |
| 15 | 33541-23E01 | SEAL, SPARK plug cap | 4 |
| 16 | 33542-38800 | SEAL, HIGH TENSION CORD | 4 |
| 17 | 33543-32F00 | COVER, SRARK PLUG CAP | 4 |
| 18 | 09404-06432 | CLAMP (L:80) | 1 |




| ReE | Part Number | Dascription | Qty | Reaarks |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 33610-17E10 | BATTERY ASSY | 1 |  |
| 1 | 33610-17E10 | (YTX12-BS, 12V,10AH) |  |  |
| 2 | 33651-37000 | PROTECTOR (170x95x3) | 4 | cut as regutred profile <br> (115×50), (90×20) |
| 3 | 33652-31F00 | PROTECTOR (20x50x11) | 1 |  |
| 4 | 33860-32 00 | WIRE, BATTERY (-) | 1 |  |
| 5 | 33820-31400 | WIRE, EATTERY ( + ) LEAD | 1 |  |
| 6 | 33624-16E00 | . CAP, BATTERY (+) TERMINAL | 1 |  |



| Ref * | Part Number | Description | Qty | Remarka |
| :---: | :---: | :---: | :---: | :---: |
| 1-1 | 34120-31F60 | SPEEDCNETLR (MILE/KILO) | 1 |  |
| 1-2 | 34120-31F50 | SPEEDOMETER (KILO) | 1 | E28 |
| 2 | 34111-31F10 | LONER CASE AsSy | 1 |  |
| 3 | 34149-17E10 | SCREW (4X14) | 2 |  |
| 4-1 | 34150-31F10 | UPPER CASE ASSY | 1 |  |
| 4-2 | 34150-31.730 | UPPER CASE ASSY | 1 | E28 |
| 5 | 34193-31F10 | .RING | 2 |  |
| 6 | 34124-31F10 | .RUBEER, SWITCH | 2 |  |
| 7 | 34183-31F10 | .SCREW (2.3X8) | 6 |  |
| 8-1 | 34152-31F10 | cover | 1 |  |
| 8-2 | 34152-31F30 | cover | 1 | E28 |
| 9 | 34177-31F10 | SWITCH, PRINT CIRCUIT | 2 |  |
| 10 | 34198-19F20 | GROMET | 1 |  |
| 11 | 34149-31F10 | SCREW, PAN HEAD (3X14) | 2 |  |
| 12 | 09132-03008 | SCREW (3X16) | 7 |  |
| 13 | 34955-13800 | CUSHION, METER No. 2 | 1 |  |
| 14 | 34189-32800 | CUSHION, METER No.1 | 2 |  |
| 15 | 09160-05037 | WASHER, METER ( $5.5 \times 16 \times 1.20$ ) | 2 |  |
| 16 | 08310-00053 | NUT | 2 |  |
| 17 | 34383-31510 | SCREW (3X14) | 2 |  |
| 18 | 34981-35F00 | ROTOR, SPEED | 1 |  |
| 19 | 34990-33E10 | SENSOR, SPEED | 1 |  |
| 20 | 07120-05123 | bolt, speed sensor | 1 |  |
| 21 | 07130-08253 | BOLT, SPEED ROTOR | 1 |  |




| Ref * | Part Number | Deacription | Qty | Remark: |
| :---: | :---: | :---: | :---: | :---: |
| 1-1 | 34120-32F10 | SPEEDOMETER (MILE/KILO) | 1 |  |
| 1-2 | 34120-32F00 | SPEEDCRETER (KILO) | 1 | E28 |
| 2 | 34111-32F00 | LOTRR CASE ASSY | 1 |  |
| 3 | 34149-17E10 | SCREW (4X14) | 2 |  |
| 4 | 34150-32F30 | UPPER CASE ASSY | 1 |  |
| 5 | 34193-31F10 | .RING | 2 |  |
| 6 | 34124-32F00 | . RUBEER, SWITCH | 2 |  |
| 7 | 34183-31F10 | .SCREW (2.3X8) | 6 |  |
| 8 | 34152-31F30 | COVER | 1 |  |
| 9 | 34198-19F20 | GRCPMET | 1 |  |
| 10 | 34149-31F10 | SCREW, PAN HEAD (3X14) | 2 |  |
| 11 | 34383-31F10 | SCREW (3X16) | 4 |  |
| 12 | 09132-03008 | GCREW (3X16) | 7 |  |
| 13 | 34955-13E00 | CUSHION, METER NO. 2 | 1 |  |
| 14 | 34189-32800 | CUSHION, METER NO. 1 | 2 |  |
| 15 | 09160-05037 | WASHER, METER (5.5×16x1.20) | 2 |  |
| 16 | 08310-00053 | NUT | 2 |  |
| 17 | 34981-35F00 | ROTOR, SPEED | 1 |  |
| 18 | 34990-35F00 | SENSOR, SPEED | 1 |  |
| 19 | 07120-05123 | bolt, speed sensor | 1 |  |
| 20 | 07130-08253 | BOLT, SPEED ROTOR | 1 |  |




Fig.26B (E-9) SPEEDCNTTER (GSF1200K1)

| Ref | Part Number | Description | Qty Renarks |
| :---: | :---: | :---: | :---: |
| 1 | 34120-31F60 | SPEEDCMETER (MILE/KILO) | 1 |
| 2 | 34111-31710 | LOWER CASE Assy | 1 |
| 3 | 34149-17E10 | SCREW (4X14) | 3 |
| 4 | 34150-31F10 | UPPER CASE ASSY | 1 |
| 5 | 34188-31F10 | . DAMPER | 1 |
| 6 | 34193-31F10 | .RINT | 2 |
| 7 | 34124-31F10 | .RUBBER, SWITCH | 2 |
| $\theta$ | 34183-31F10 | . SCREW (2.3x8) | 6 |
| 9 | 34199-31F10 | .TAPPING, CAP (5X10.2) | 2 |
| 10 | 34111-31F10 | LOWER CASE ASSY | 1 |
| 11 | 34950-31F10 | bracket | 1 |
| 12 | 34189-32800 | CUSHION | 3 |
| 13 | 34955-13E00 | DAMPER | 1 |
| 14 | 34152-31F10 | COVER | 1 |
| 15 | 34149-31F10 | SCREW, PAN HEAD (3x14) | 2 |
| 16 | 09132-03008 | SCREW (3X16) | 7 |
| 17 | 08310-00057 | NUT | 2 |
| 18 | 09160-05013 | WASHER (5.2×16x1) | 3 |
| 19 | 34198-19F20 | GROMET | 1 |
| 20 | 34179-21F00 | CLAMP | 1 |
| 21 | 34177-31F10 | SWITCH, PRINT CIRCUIT | 2 |
| 22 | 34383-31F10 | SCREW, PAN HEAD (3X16) | 4 |
| 23 | 07120-06163 | BOLT, SPEEDOMETER | 2 |
| 24 | 34981-35F00 | ROTOR, SPEED | 1 |
| 25 | 34990-33E10 | SENSOR, SPEED | 1 |
| 26 | 07120-05123 | bolt, Speed sensor | 1 |
| 27 | 07130-08253 | BOLT, SPEED ROTOR | 1 |








Ref * Part Number
Description
Reanark:
35100-31F30-999 35125-24F00 35127-31F50
35327-31F50 35327-31F50 09471-12151
09471-12150
09160-06088 09320-09010 08316-10063 35950-14A00 09119-05023

HEADLAMP ASSY
SOCKET, COVER
.RING, RH .RING, LH
BULB ( $12 \mathrm{~V}, 60 \mathrm{~W}$, HB3, P20D)
BULB (12V,51W, HB4, P22D)

## PURCHASE LOCALLI

 FOR HIGH BEAM PURCHASE LOCALLY OR LON BEAMWASHER $(6.5 \times 20 \times 1.6)$ CUSHION
nut
REFLEX REFLECTOR ASSY, ERONT BOLT

MODEL K1

| ARCleaner | C07 |
| :---: | :---: |
| NTERMATOR |  |
| Batterr |  |
| CAMCHAN. |  |
| CAM SHAFTIVALVE. |  |
| CANISTER |  |
| CARBURETOR FITTING. | ${ }^{08}$ |
| CARSURETOR |  |
| QUTCH MASTER COUN |  |
| CuITCH. |  |


| COOLCNG BOD, |  |  | \|rich |
| :---: | :---: | :---: | :---: |
|  | +104 |  |  |
| NKCASE COVER | -08 |  |  |
| CRAMKCASE | -08 | CNLIPERS |  |
| CFAWKSHAFT | 3-11 | FRONT DNMPER |  |
| CHINOER HEND COVER |  | FRONT FENDER. |  |
| SINOER HEAD | 8.04 | FRONT MASTER C CIIND |  |
| moer |  |  |  |
| ECTRICAL | 05 | FIEL |  |
| FOOTREST | -0.05 | FUEL TAMK. | G-07 |




| Ref | Part Number | Deacription | Qty | Remarks |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 35100-19F00-999 | headlamp assy | 1 |  |
| 2 | 35111-19F00 | .RIM | 1 |  |
| 3 | 35121-19F00 | .LAMP UNIT | 1 |  |
| 4 | 35135-45900 | .NUT | 2 |  |
| 5 | 35151-19F00 | . SCREW, ADJUSTING | 1 |  |
| 6 | 35152-45600 | . NuT | 1 |  |
| 7 | 35154-13F00 | . SPRING | 1. |  |
| 8 | 35174-19F00 | . COVER, SOCket | 1 |  |
| 9 | 35181-19F00 | .SCREW (5X16) | 2 |  |
| 10 | 09471-12185 | BULB (12V,60/55W) | 1 |  |
| 11 | 09139-05038 | SCREW, HEADLAMP | 2 |  |
| 12 | 35950-14A00 | REFLEX-REFIECTOR ASSY, FR SID | 2 |  |
| 13-1 | 35959-05900 | BOLT | 2 | MODEL K1 |
| 13-2 | 09119-05023 | BOLT | 2 | MODEL K2 |




| Ref * | Part Number | Description | Qty Renarks |
| :---: | :---: | :---: | :---: |
| 1-1 | 35601-31F10 | LAMP ASSY, FRONT TURN RH | 1 |
| 1-2 | 35602-31F10 | LAMP ASSY, FRONT TURN LH | 1 |
| 2 | 35612-31F30 | .LENS, RH | 2 |
| 3 | 35632-31F30 | .LENS, LH | 1 |
| 4 | 09471-12045 | . EHCB (12V,21w) | 2 |
| 5 | 03242-04163 | .SCREW | 2 |
| 6 | 35629-31F00 | PLATE, FRONT TURN | 2 |
| 7 | 35690-31F00 | CUSHION | 2 |
| 8 | 09180-05301 | SPACER (5.5×9.5×10) | 2 |
| 9 | 08316-10053 | NuT | 2 |
| 10-1 | 35603-31F30 | LAMP ASSY, REAR TURN RH | 1 |
| 10-2 | 35604-31F30 | LAMP ASSY, REAR TURN LH | 1 |
| 11 | 35632-31F30 | .LENS, RH | 1 |
| 12 | 35612-31F30 | .LENS, LH | 1 |
| 13 | 09471-12045 | . BULB (12V,21w) | 2 |
| 14 | 03242-04163 | . SCREW | 2 |
| 15 | 35629-31F00 | PLATE, REAR turn | 2 |
| 16 | 35690-31F00 | CUSHION | 2 |
| 17 | 09180-05301 | SPACER (5.5X9.5×10) | 2 |
| 18 | 08316-10053 | NUT | 2 |
| 19 | 38610-03F00 | RELAY ASSY, TURNSIGNAL | 1 |




| Rof * | Part Number | Description | Qty Reamark |
| :---: | :---: | :---: | :---: |
| 1-1 | 35601-31FAO | LAMP ASSY, FRONT TURN RH | 1 |
| 1-2 | 35602-31FA0 | LAMP ASSY, FRCOTT TURN LH | 1 |
| 2 | 35612-31F30 | .LENS, RH | 1 |
| 3 | 35632-31F30 | .LENS, LH | 1 |
| 4 | 09471-12045 | . BOLS (12V,21w) | 2 |
| 5 | 03242-04163 | . SCREW | 2 |
| 6 | 35629-31F0C | PLATE, ERONT TURN | 2 |
| 7 | 35690-31F50 | CUSHION | 2 |
| 8 | 09180-05301 | SPACER (5.5×9.5×10) | 2 |
| 9 | 08316-10053 | nut | 2 |
| 10-1 | 35603-31F30 | LAMP ASSY, REAR TURN RH | 1 |
| 10-2 | 35604-31F30 | LAMP ASSY, REAR TURN LH | 1 |
| 11 | 35632-31F30 | . LENS, RH | 1 |
| 12 | 35612-31F30 | .IENS, LH | 1 |
| 13 | 09471-12045 | . BuLs (12V,21w) | 2 |
| 14 | 03242-04163 | .SCREW | 2 |
| 15 | 35629-31F00 | plate, rear turn | 2 |
| 16 | 35690-31F00 | CUSHION | 2 |
| 17 | 09180-05301 | SPACER (5.5X9.5×10) | 2 |
| 18 | 08316-10053 | NUT | 2 |
| 19 | 38610-03F00 | REEAY ASSY, TURNSIGNAL | 1 |




| Ref | Part Numbe. | Description | Qty Remarks |
| :---: | :---: | :---: | :---: |
| 1 | 35710-31F31 | LAMP ASSY, rear combination | 1 |
| 2 | 35712-31F30 | .LENS | 1 |
| 3 | 35713-21F00 | . GASKET | 1 |
| 4 | 35716-48821 | . PLATE, NO. 1 | 2 |
| 5 | 35718-24FOO | . SOCKET \& CORD | 1 |
| 6 | 35736-48821 | . plate, No. 2 | 2 |
| 7 | 35765-48821 | . Cushion | 2 |
| 8 | 09471-12081 | . BULB (12V,5w) | 1 |
| 9 | 09471-12083 | . BuLB (12V,21/5w) | 2 |
| 10 | 03211-04207 | . SCREW | 2 |
| 11 | 35726-31F00 | bracket, rear camp | 1 |
| 12 | 03541-05163 | SCREW, REAR COMB | 3 |
| 13 | 03541-05163 | SCREW, REAR ERACKET | 4 |
| 14 | 35927-48830 | BRACKET, LICENSE BRACKET | 1 |
| 15 | 09160-06088 | WASHER | 2 |
| 16 | 02142-06163 | SCREW | 2 |
| 17 | 08316-10063 | Nut | 2 |
| 18 | 35970-14A20 | REELECTOR ASSY, REAR SIDE | 2 |
| 19 | 08316-10053 | NuT | 2 |
| 20-1 | 35975-31F00 | BRACKET, RR SIDE RH | 1 |
| 20-2 | 35976-31F00 | ERACKET, RR SIDE LH | 1 |
| 21 | 02142-06123 | SCREW | 4 |



FIG. 30

( $\mathrm{F}-7$ )
WIRING EARATSS (GSF1200sK1/3K2)

| Ref * | Part Number | Description | 9ty | Reanarks |
| :---: | :---: | :---: | :---: | :---: |
| 1-1 | 36610-31F60 | HARNESS, WIRING | 1 | MODEL K1 |
| 1-2 | 36610-31FEO | HARNESS, WIRING | 1 | MODEL K2 |
| 2-1 | 09481-10501 | . FUSE (10A) | 2 |  |
| 2-2 | 09481-15501 | . FUSE (15A) | 3 |  |
| 3 | 36620-31F50 | HARNESS, WIRING NO. 2 | 1 |  |
| 4 | 36619-31F00 | guide, WIring harness | 1 |  |
| 5 | 36619-31F20 | GUIDE, WIRING HARNESS | 1 |  |
| 6 | 36853-31F00 | WIRE, TPS LEAD | 1 |  |
| 7-1 | 09404-06432 | CLAMP (L:80) | 1 |  |
| 7-2 | 09404-06434 | CLAMP (L:95) | 1 |  |
| 8-1 | 09407-11402 | CLAMP (L:75) | 1 |  |
| 8-2 | 09407-14403 | CLAMP (L:125) | 4 |  |
| 8-3 | 09407-18402 | CLAMP (L:165) | 9 |  |
| 9 | 09407-14407 | CLAMP (L:145) | 1 |  |
| 10-1 | 37103-33890 | LOCK SET | 1 |  |
| 10-2 | 37104-33810 | LOCK SET | 1 | E33 |
| 11 | 37100-33E20 | .LOCK ASSY, StEERING | 1 |  |
| 12 | 09139-08016 | SCREW | 2 |  |
| 13 | 37740-24A00 | SWITCH ASSY, STOP LAMP | 1 |  |
| 14 | 09443-06054 | SPRING, STOP LAMP | 1 |  |
| 15 | 37840-44X50 | SWITCH ASSY, SIDE STAND | 1 |  |
| 16 | 07120-06203 | SCREW, SIDE STAND | 2 |  |
| 17 | 38500-31F00 | HORN ASSY, LOW PITCHED | 1 |  |
| 18 | 01550-06123 | BOLT, HORN | 1 |  |
| 19 | 36856-21E00 | WIRE, CARB HEATER | 1 | OPT |
| 20 | 37146-33E00 | KEX, BLANK | 1 | OPT |



FIG.30A
Fig. 30A
( $\mathrm{F}-\mathrm{B}$ ) WIRING HAPRESS (GSF1200K1/K2)


| Raf | Part Number | Description | Qty | Remark: |
| :---: | :---: | :---: | :---: | :---: |
| 1-1 | 36610-31F20 | HARNESE, WIRING | 1 | MODEL K1 |
| 1-2 | 36610-31FC0 | HAPRTESS, WIRING | 1 | MODEL K2 |
| 2-1 | 09481-10501 | . FUSE (10A) | 2 |  |
| 2-2 | 09481-15501 | . FUSE (15A) | 3 |  |
| 3 | 36619-31F20 | GUIDE, WIRING HARNESS | 1 |  |
| 4 | 36853-31F00 | WIRE, TPS LEAD | 1 | MODEL K1 |
| 5-1 | 09404-06432 | CLAMP (L:80) | 1 |  |
| 5-2 | 09404-06434 | CLAMP (L:95) | 1 |  |
| 5-3 | 09404-08207 | CLAMP (L:97) | 2 |  |
| 6-1 | 09407-14403 | CLAMP (L:125) | 1 |  |
| 6-2 | 09407-18402 | CLAMP (L:165) | 6 |  |
| 6-3 | 09407-11402 | CLAMP (L:75) | 1 |  |
| 7 | 09407-14407 | CLAMP (L:145) | 1 |  |
| 8-1 | 37104-33850 | LOCK SET | 1 |  |
| 8-2 | 37104-33890 | LOCK SET | 1 | E33 |
| 9 | 37100-33E60 | .LOCK AsSy, StEERING | 1 |  |
| 10 | 09139-08016 | SCREW | 2 |  |
| 11 | 37740-24A00 | SWITCH ASSY, STOP LAMP | 1 |  |
| 12 | 09443-06054 | SPRING, STOP LAMP | 1 |  |
| 13 | 37840-44×50 | SWITCH ASSY, SIDE STAND | 1 |  |
| 14 | 07120-06203 | SCREW, SIDE STAND | 2 |  |
| 15 | 38500-20E00 | HORN ASSY, LOW | 2 |  |
| 16 | 38501-27E00 | HORN ASSY, HIGH | 1 |  |
| 17 | 01550-08123 | BOLT, HORN | 2 |  |
| 18 | 36856-21E00 | WIRE, CARE HEATER | 1 | OPT |
| 19 | 37146-33E00 | KEY, BLANK | 1 | OPT |

FIG. 31


Ref * Part Number Description

Qty Reanark:

| 1 | 37200-27E31 | SWITCH | ASSY, HANDLE RH | 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 02112-05303 | . SCREW |  | 1 |  |
| 3 | 02112-05503 | . SCREW |  | 1 |  |
| 4 | 02112-051 ${ }^{\text {J }}$ | SCREW, | THROTTLE | 1 |  |
| 5-1 | 37400-24F30 | SWITCH | ASSY, HANDLE LH | 1 | GSF1200sK1/SK2 |
| 5-2 | 37400-31F30 | SWITCH | ASSY, HANDLE LH | 1 | GSF1200K1/K2 |
| 6 | 02112-05253 | . SCREW |  | 1 |  |
| 7 | 02112-05453 | . SCREW |  | 1 |  |




| ARCIEATER | C-67 | COWLING BOAY. | $1-02$ | FRRNE COVER | H03 | GASKET SET. | 8-02 | OL COOLER | C-09 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RLEFMNTOR | E-03 | COWLING MSTALLATK | 104 | FRAME | G-02 | GEAR SHIFTENG, | 0-06 | OLI PAN. | B-09 |
| EAl | E-03 | CRANXCASE COVER | 8-08 | FRONT BRAKE HOSE, | K-04 | HANDLE LEVER | H-10 | OL PUMP. | B-10 |
| CNACHEN | C-03 | CRATKCASE | 8-06 | FFONT CAL PERES. | K-03 | HANDLE SWITCH. | F-09 | OPTIONAL | L-07 |
| CMMSHITIVAVE. | C-02 | CRUNKSNAFT | B-11 | Froont Dawper | 1-07 | HANLEEAR. | H-09 | REAR CALPER. | L-05 |
| CANSTER | H-62 | CVLNDER HEAD COVER | B-03 | FPRONT FENDER | H-07 | FEADAMP HOUSING... | H-06 | REAR CUSHION LEVEP | L-03 |
| CARSURETOR FITING. | C-0B | CYNDERHEAO. | $8-04$ | FRONT MASTER CYITN | K-05 | HEEAOLAMP. | F-02 | REAR FENDEA. | H-11 |
| CAREURETOR | C-04 | CNLTOER | 8-05 | FRONT WHEEL. | K-02 | LABEL | $1-05$ | REAR MASTER CYLINDE | L08 |
| CLICHMSTER CYIN | K-07 | ELECTRICAL | E05 | FUEY COCK | G-09 | WWULA BOX........ | H-05 | REAR SWINGING ARM. | L-02 |
| CITCH... | D-02 | FOCTREST........ | G-05 | FUEL TAMK | G-07 | MUFFLER.. ........ | C-08 | REAR WHEEL. | L-04 |



| Ref | Part Number | Description | Qty | Renarka |
| :---: | :---: | :---: | :---: | :---: |
| 1-1 | 41100-32F00-33J | FRAME (BLACK) | 1 | GSF1200sK1 E28 |
| 1-2 | 41100-32F00-YC6 | FRAME (RED) | 1 | GSF1200K1 E3, E33 * SEE NOTE |
| 1-3 | 41100-32F00-YD8 | FRAME (SILVER) | 1 | GSFI200ski E3, r33* SEE NOTE |
| 2 | 43585-03F00 | CAP, FRAME BODY | 2 |  |
| 3 | 09106-10068 | BOLT (10x37) | 6 |  |
| 4 | 08319-31103 | NUT | 6 |  |
| 5 | 46315-31F00 | hOOK, SEAT RAIL | 2 |  |
| 6 | 46317-31F00 | WASHER, HOOK | 2 |  |
| 7-1 | 41900-32F00-33J | plate, engine mount (black) |  | GSF1200SK1 E28 GSF1200K1 E3,E33 |
| 7-2 | 41900-32F00-YC6 | PLATE, engine mount (RED) | 1 |  |
| 7-3 | 41900-32F00-YD8 | PLATE, ENGINE MOUNT (SILVER) | 1 | GSF1200SK1 E3, E33 |
| 8 | 07120-10303 | . BOLT | 2 |  |
| 9 | 08319-31103 | . NUT | 2 |  |
| 10 | 07130-08503 | BOLT | 4 |  |
| 11 | 09250-08016 | CAP | 4 |  |
| 12 | 42550-32F00 | DAMPER, FRAME REAR | 1 |  |
| 13 | 01550-06123 | BOLT | 2 |  |
| 14 | 47511-32F00-291 | COVER, FRAME HEAD RH (BLACK) | 1 | GSF1200K1 E3, 233 |
| 15 | 47521-32F00-291 | COVER, FRAME HEAD LH (BLACK) | 1 | GSF1200K1 E3, 533 |
| 16 | 09139-05021 | SCREW |  | GSF1200K1 E3, 533 |
| 17 | 09320-08013 | cushion | 2 | GSF1200K1 E3, E33 |
| ** | SPECIAL NOTE: ENGINE CASES AND FRAMES FOR THIS MODEL MUST BE ORDERED ON THE FRAMEEENGINE |  |  |  |
|  | CASE ORDER FORM (99924.FC003). IF YOU HAVE ANY QUESTIONS REGARDING THESE PROCEDURES, PLEASE |  |  |  |
|  | CALL YOUR PARTS COORDINATOR BEFORE PLACING YOUR ORDER. |  |  |  |

## GSF1200SK1 E03 E28_032




| Ref | Part Number | Dascription | Qty | Remarks |
| :---: | :---: | :---: | :---: | :---: |
| 1-1 | 41100-32F00-33J | FKAME (BLACK) | 1 | * see note |
| 1-2 | 41100-32F00-Y7H | FRANE (BLUE) | 1 | * SEE NOTE |
| 1-3 | 41100-32F00-YD8 | FRAME (SILVER) | 1 | * see note |
| 2 | 43585-03F00 | CAP, FRANE BODY | 2 |  |
| 3 | 09106-10068 | BOLT (10\%37) | 6 |  |
| 4 | 09250-08012 | CaP, RH | 4 |  |
| 5 | 08319-31103 | NUT | 6 |  |
| 6 | 46315-31F00 | HOOK, SEAT Keil | 2 |  |
| 7 | 46317-31F00 | WASHER, HCOL | 2 |  |
| 8-1 | 41900-47F00-33J | plate, emginte hount (black) | 1 |  |
| 8-2 | 41900-47F00-Y7H | plate, engine mount (blue) | 1 |  |
| 8-3 | 41900-47F00-YD8 | PLATE, ENGINE MOUNT (SILVER) | 1 |  |
| 9 | 07120-10303 | . BOLT | 2 |  |
| 10 | 08319-31103 | . NUT | 2 |  |
| 11 | 07130-08503 | BOLT | 4 |  |
| 12 | 09250-08016 | CAP | 4 |  |
| 13 | 42550-32F00 | DAMPER, FRAME REAR | 1 |  |
| 14 | 01550-06123 | BOLT | 2 |  |
| 15 | 47511-32F00-<91 | COVER, ERAME MEAD RH (BLACK) | 1 | GSF1200K2 E3,E33 |
| 16 | 47521-32F00-291 | COVER, FREME HEAD LH (BLACK) | 1 | GSF1200K2 E3,E33 |
| 17 | 09139-05021 | SCREW | 2 | GSF1200K2 E3,E33 |
| 18 | 09220-08013 | CUSHION | 2 | GSF1200K2 E3,E33 |
| 19 | 94561-32F00 | CUSHION | 1 | GSF1200K2 E3,E33 |

** SPECIAL NOTE: ENGINE CASES AND FRAMES FOR THIS MODEL MUST BE ORDERED ON THE FRAMEEENGINE CASE ORDER FORM (99924-FC003). IF YOU HAVE ANY QUESTIONS REGARDING THESE PROCEDURES, PLEASE CALL YOUR PARTS COORDINATOR BEFORE PLACING YOUR ORDER.



| Ref | Part Number | Description | Qty Reearka |
| :---: | :---: | :---: | :---: |
| 1 | 42310-32F00 | STAND, PROP | 1 |
| 2 | 09443-12048 | SPRING, INNER | 1 |
| 3 | 09443-19010 | SPRING, OUTER | 1 |
| 4 | 09111-10058 | BOLT | 1 |
| 5 | 42321-03FK0 | NUT | 1 |
| 6 | 43111-31E01 | PEDAL, BRAKE | 1 |
| 7 | 09160-18022 | WASHER | 1 |
| 8 | 43560-32C00 | BRACKET, STOP SWITCH | 1 |
| 9 | 02112-05163 | SCREW | 1 |
| 10 | 09443-13029 | SPRING | 1 |
| 11 | 43261-17C00 | tube, spring gutde | 1 |
| 12 | 42100-31F00 | Stand, CENTER | 1 |
| 13 | 09103-10126 | BOLT | 2 |
| 14 | 09180-10113 | Spacer | 2 |
| 15 | 09443-14059 | SPRING, INNER | 1 |
| 16 | 09443-22013 | SPRING, OUTER | 1 |
| 17 | 09321-10032 | cushion | 1 |



FIG. 34


| Raf | Part Number | Description | Qty Remarka |
| :---: | :---: | :---: | :---: |
| 1 | 43511-26202 | Brackrt, FCOTREST RA | 1 |
| 2 | 43521-26E01 | BRACKET, FOOTREST LH | 1 |
| 3 | 09319-08045 | Bush | 6 |
| 4 | 09106-08147 | BOLT (8×30) | 6 |
| 5 | 09161-13005 | WASHER, OUTER | 6 |
| 6 | 09161-17002 | WASHER, IMNER | 6 |
| 7 | 43530-27E00 | HOLDER, FCOTREST | 2 |
| 8 | 09106-10064 | BOLT | 2 |
| 9 | 43511-40C00 | BAR, FOOTREST RH | 1 |
| 10 | 43521-40000 | BAR, FCOTREST LH | 1 |
| 11 | 09208-08010 | PIN | 2 |
| 12 | 43570-46E20 | CUSHION, FRONT FCOTREST | 2 |
| 13 | 09448-18022 | SpRING | 2 |
| 14 | 09180-08149 | SPACER (8.1 ${ }^{\text {(12x22) }}$ | 2 |
| 15 | 08332-11063 | E RING | 2 |
| 16 | 43550-31F00 | RUBEER, FOOTREST | 2 |
| 17 | 43534-46E10 | BALANCER, FCOTREST UPPER | 2 |
| 18 | 43536-31E20 | BALANCER, FOOTREST LOWER | 2 |
| 19 | 02142-05403 | SCREW, INNER | 2 |
| 20 | 02142-05353 | SCREW, OUTER | 2 |
| 21 | 43600-32F00 | FCOTREST ASSY, PILLION RH | 1 |
| 22 | 43610-40C00 | . BAR, PILLION FOOTREST RH | 1 |
| 23 | 43550-40C11 | .RUBEER, FOOTREST | 1 |
| 24 | 43536-32F00 | . BALANCER, PILLION LOWER | 1 |
| 25 | 02142-05303 | .SCREW, INNER | 1 |
| 26 | 02142-05253 | .SCREW, OUTER | 1 |
| 27 | 43642-40C00 | . BOLT, PILLION FOOTREST | 1 |
| 28 | 09440-05003 | .SPRING | 1 |
| 29 | 06111-07004 | . BALL | 1 |
| 30 | 09160-10126 | .WASHER (10.5×24×1.6) | 1 |
| 31 | 0:3332-11063 | . E RING | 1 |




| Ref | Part Number | Description | Qty Reaniks |
| :---: | :---: | :---: | :---: |
| 32 | 43700-32F00 | FOOTREST ASSY, PILLION LH | 1 |
| 33 | 43620-40C00 | . BAR, PILLION FCOTREST LH | 1 |
| 34 | 43550-40C11 | .RUBEER, FOOTREST | 1 |
| 35 | 02142-05203 | .SCREW, INNER | 1 |
| 36 | 02142-05163 | .SCREW, OUTER | 1 |
| 37 | 43642-40C00 | . BOLT, PILLION FCOTREST | 1 |
| 38 | 09440-05003 | . SPRING | 1 |
| 39 | 06111-07004 | . BALIL | 1 |
| 40 | 09160-10126 | .WASHER (10.5×24x1.6) | 1 |
| 41 | 08332-11063 | .E RING | 1 |
| 42 | 09106-08097 | BOLT (8×25) | 4 |
| 43 | 09164-08015 | WASHER | 4 |




| Ref * | Part Number | Description | 9ty | Renarks |
| :---: | :---: | :---: | :---: | :---: |
| 1-1 | 44100-31F30-33J | TANK ASSY, FUEL (BLACK) | 1 | G8F1200SK1 E28 |
| 1-2 | 44100-31F30-yC6 | TANK ASSY, FUEL (RED) | 1 | E3, E28 |
| 1-3 | 44100-31F30-YD8 | TANK ASSY, FUEL (SILVER) | 1 | G8F1200SK1 E3 |
| 1-4 | 44100-31F40-33J | TANK ASSY, FUEL (BLACK) | 1 | GSF1200K1 233 |
| 1-5 | 44100-31F40-YC6 | TANK ASSY, FUEL (RED) | 1 | E33 |
| 1-6 | 44100-31F40-YD8 | TANK ASSY, FUEL (SILVER) | 1 | GSF1200sK1 E33 |
| 2-1 | 68271-04A10-0AT | . EMBlem, fuel tank (Chrome) | 2 | FOR 33J, YC6 |
| 2-2 | 68271-04A10-XN7 | . EMBLEM, FUEL TANK (black) | 2 | FOR YD8 |
| 3-1 | 44201-33810 | CAP SET, FUEL tank | 1 | E3,E28 |
| 3-2 | 44200-33830 | CAP SET, fuel tank | 1 | E33 |
| 4 | 09106-05017 | BOLT (L:20) | 4 |  |
| 5 | 68241-04×50-00B | molding | 1 |  |
| 6 | 44511-27E00 | CUSHION, FUEL TANK FRONT | 1 |  |
| 7 | 02142-05103 | SCREW, FRONT | 1 |  |
| 8 | 09169-05012 | WASHER | 1 |  |
| 9 | 45149-45330 | CUSHION, SIDE | 2 |  |
| 10 | 44541-31F00 | CUSHION, FUEL TANK SIDE | 2 |  |
| 11 | 44550-31F01 | BRACKET, REAR | 1 |  |
| 12 | 09169-06062 | WASHER, LOWER | 4 |  |
| 13 | 09320-09009 | CUSHION, BRACKET | 4 |  |
| 14 | 09116-06146 | BOLT, BRACKET | 4 |  |
| 15 | 09320-10038 | CUSHION, LONER | 2 |  |
| 16 | 44512-42E00 | CUSHION, UPFER | 2 |  |
| 17 | 09180-06271 | SPACER (6.5X9x18) | 2 |  |
| 18 | 09116-06172 | BOLT (6X30) | 2 |  |
| 19 | 09352-70113-00B | HOSE (L:2000->680) | 1 |  |
| 20 | 09404-10417 | CLAMP | 1 |  |
| 21-1 | 09352-50823-600 | HOSE, NO. 1 (L: 600->200) | 1 |  |
| 21-2 | 09352-50823-600 | HOSE, NO. 2 (L:600->300) | 1 |  |
| 21-3 | 09352-50823-600 | HOSE, NO. 3 (L:600->480) | 1 |  |
| 22 | 09367-06002 | 3 WAY | 1 |  |
| 23 | 09407-14403 | CLAMP | 1 |  |

GSF1200SK1 E03 E28_035
FUEL TANK


FIG.35A


Fig. 35A
( G-8)
FULL TANK (MODEL K2)


GSF1200SK1 E03 E28_035A
FUEL TANK


FIG. 36


Fig. 36

| Ref | Part Number | Dezcription | 9ty | Reanrka |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 44300-32F00 | COCK ASSY, FUEL | 1 |  |
| 2 | 44306-26E00 | .IEVER, FUEL COCK | 1 |  |
| 3 | 44348-87420 | .GASKET, JOINT | 1 |  |
| 4 | 02122-04203 | . SCREW | 1 |  |
| 5-1 | 34826-03F00 | bolt, furl | 2 | MODEL KI |
| 5-2 | 09128-06086 | BOLT, FUEL COCK | 2 | MODEL K2 |
| 6 | 09168-06026 | Gasket (6.4×11.5×0.8) | 2 |  |
| 7 | 44430-32F00 | HOSE, FUEL | 1 |  |
| 8 | 09401-13417 | CLIP | 2 |  |
| 9 | 34810-31F00 | GAUGE ASSY, FUEL LEVEL | 1 |  |
| 10 | 34825-31F00 | O RING | 1 |  |
| 11 | 09160-06128 | WASHER ( $6.5 \times 15 \times 1.6)$ | 4 |  |
| 12 | 08319-21063 | NUT | 4 |  |
| 13 | 44462-32F00 | CLAMP, FUEL HOSE | 1 |  |
| 14 | 09409-08308-5ES | CLIP (BLACK) | 1 |  |






GSF1200SK1 E03 E28 037

| Ref | Part Nurber | Description | Qty Remark: |
| :---: | :---: | :---: | :---: |
| 1 | 44434-31F00 | hose, tank a valve | 1 |
| 2 | 09401-11413 | CLIP | 2 |
| 3 | 44240-17c00 | VALVE, BREATHER | 1 |
| 4 | 44890-31F00 | bracket, breather valve | 1 |
| 5 | 44894-24A00 | . Cushion | 1 |
| 6 | 01550-0616: | bolat, rracket | 1 |
| 7 | 44892-24A00 | PLATE, BREATHER VALVE | 1 |
| 8 | 44894-24A00 | . CUSHION | 1 |
| 9 | 02142-04103 | screw, plate | 2 |
| 10 | 44435-31F00 | hose, Valve \& CANISTER | 1 |
| 11 | 09401-11413 | CLIP | 2 |
| 12 | 17215-31F00 | HOSE, CANISTER DRAIN | 1 |
| 13 | 17210-26E00 | CANISTER | 1 |
| 14 | 44881-32F00 | BRACKET, CANISTER | 1 |
| 15 | 09116-06146 | BOLT, BRACKET | 3 |
| 16 | 09320-08001 | CUSHION | 3 |
| 17 | 09169-06062 | SPACER | 3 |
| 18 | 44882-02F01 | HOLDER, CANISTER | 1 |
| 19 | 02142-06123 | SCREW, HOLDER | 1 |
| 20 | 44883-26E00 | CUSHION, CANISTER | 1 |
| 21 | 44437-31F00 | HOSE, PURGE | 2 |
| 22 | 09401-11407 | CLIP | 2 |
| 23 | 09401-11413 | CLIP | 2 |
| 24 | 09407-18402 | CLAMP | 1 |
| 25 | 44250-48800 | VALVE, PURGE | 2 |
| 26 | 44885-31F01 | BRACKET, PURGE VALVE | 1 |
| 27 | 01550-06123 | BOLT, BRACKET | 1 |
| 28 | 44884-31E00 | holder, purge valve | 1 |
| 29 | 02112-05083 | SCREW | 1 |
| 30 | 44438-31F00 | HOSE, CARB (L:980) | 1 |
| 31 | 44439-31F00 | HOSE, CARB (L:900) | 1 |
| 32 | 09401-11413 | CLIP | 4 |




4


Ref \# Part Number Description

47110-31F00-Y7L COVER, FRANE RH (BLACK) 47210-31F01-Y7L COVER, FRANE LH (BLACK) 47121-31F00 47221-31F01 03541-15123 09139-05070 47822-31F00 09320-08018 09139-06030 99160-06028 09120-06263 COVER, ERONT LH .CREW SCREW, ERONT CUSHION, ERONT CUSHION, CENTER SCREW, CENTER WASHER SPACER



| Ref | Part Number | Description | Qty | Reanark |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 47431-31F00 | Box, manual | 1 |  |
| 2 | 09136-06105 | SCREW | 2 |  |
| 3 | 09180-06284 | SPACER | 2 |  |
| 4 | 09320-10045 | cushion | 2 |  |
| 5 | 47420-31F00 | plate, relay | 1 |  |
| 6 | 01550-06123 | BOLT | 1 |  |
| 7-1 | 47412-31F00 | PLATE, IGNITER | 1 | MODEL K1 |
| 7-2 | 47412-31F10 | PLATE, IGNITER | 1 | MODEL K2 |
| 8 | 02162-06123 | 日OLT | 1 |  |
| 9 | 09800-21017 | TOOL ASSY | 1 |  |
| 10 | 09822-00005 | CLAMP WRENCH | 1 |  |
| 11 | 09817-00039 | RING SPANNER, 24 | 1 |  |
| 12 | 09462-00034 | BAND, TOOL | 2 |  |




| Ref | Part Number | Description | Qty Remarks |
| :---: | :---: | :---: | :---: |
| 1 | 51800-32F00 | HOUSING, HRADIAMP | 1 |
| 2 | 51814-31F00 | . PLATE, HOUSING | 1 |
| 3 | 51858-25D00 | . BOLT, ADJUSTER | 1 |
| 4 | 51837-25D00 | .SPRING, ADJUSTER | 1 |
| 5 | 08322-01053 | .WASHER | 1 |
| 6 | 51825-25D00 | . NOT | 1 |
| 7 | 01550-05123 | bolt, plate | 2 |
| 8 | 01244-08357 | bolt, housing | 2 |
| 9 | 09320-12065 | cushion | 4 |
| 10 | 09180-08168 | SPACER | 2 |
| 11 | 08316-10083 | NUT | 2 |




| Ref | Part Number | Description |  | Qty | Remark: |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1-1 | 53111-31F00-33J | ETRDER, ERONT | (BLACK) | 1 | $\begin{aligned} & \text { GSF1200SK1 E28 } \\ & \text { GSF1200K1 E3/E33 } \end{aligned}$ |
| 1-2 | 53111-31F00-YC6 | FENDER, FRONT | (RED) | 1 |  |
| 1-3 | 53111-31F00-YD8 | FENDER, FRONT | (SILVER) | 1 | GSF1200sk1 E3,E33 |
| 2 | 53120-31F00 | PLATE, FENDER |  | 2 | GSE1200sx1 E3, |
| 3 | 01547-06357 | BOLT |  |  |  |
| 4 | 53147-31F00 | CUSHION, RH |  | 1 |  |
| 5 | 53148-31F00 | CUSHION, LH |  | 1 |  |






Fig. 41
( H-9)
handictar



| Ref | Part Number | Description | Qty Remark: |
| :---: | :---: | :---: | :---: |
| 1 | 57110-46501 | GRIP, THROTTLE | 1 |
| 2 | 57300-33201 | LEVER ASSY, BRAKE | 1 |
| 3 | 57431-17C00 | . BOLT | 1 |
| 4 | 08316-10063 | .nUT | 1 |
| 5 | 57460-17C00 | SWITCH ASSY, STOP | 1 |
| 6 | 57465-17c00 | . SCREW | 1 |
| 7 | 57211-22D01 | GRIP, LH | 1 |
| 8 | 57500-24F00 | LEVER ASSY, CLUTCH | 1 |
| 9 | 57431-17c00 | .BOLT | 1 |
| 10 | 08316-10063 | . NuT | 1 |
| 11 | 57560-02FAO | SWITCH ASSY, CLUTCH | 1 |


 63111-31F30 63411-31F00 09113-06001 63310-31F00 02142-06123 09160-06079 08313-10063 NUS

FENDER, PEAR
trar
HUDGURD, REAR FENDER
BOLT
EXTENSION, REAR FENDER SCREW Thshe G8F1200K1/K2 GSF1200K1/K2 GSF1200K1/K2 GSF1200k1/K2





| Ref * | Part Number | Description | Qty | Remark: |
| :---: | :---: | :---: | :---: | :---: |
| 1-1 | 94401-32F00-33J | COWL ASSY, SIDE RH (BLACK) | 1 | G8F1200SK1 E28 <br> GSF1200K1 E3, E33 |
| 1-2 | 94401-32F10-YC6 | COWL ASSY, SIDE RH (RED) | 1 |  |
| 1-3 | 94401-32F10-YD8 | COWL ASSY, SIDE RH (SILVER) | 1 | GSF1200sK1 E3,E33 |
| 2-1 | 94402-32F00-33J | COWL ASSY, SIDE LH (BLACK) | 1 | GSF1200SK1 E28 GSE1200K1 E3, E33 |
| 2-2 | 94402-32F10-YC6 | COWL ASSY, SIDE LH (RED) | 1 |  |
| 2-3 | 94402-32F10-YD8 | COWL ASSY, SIDE LH (SILVER) | 1 | GSF1200SK1 E3,E33 |
| 3-1 | 68681-32F00-DL4 | . Emblem, Side | 2 | FOR 33J |
| 3-2 | 68681-32F00-DL6 | . EMBLEM, SIDE | 2 | FOR YC6 |
| 3-3 | 68681-32F00-DL7 | . Emblima, SIDE | 2 | FOR YD8 |
| 4-1 | 94430-31F00-33J | COWLING, CENTER (BLACK) | 1 | $\begin{aligned} & \text { GSF1200SK1 E28 } \\ & \text { GSF1200K1 E3,E33 } \end{aligned}$ |
| 4-2 | 94430-31F00-YC6 | COWLIING, CENTER (RED) | 1 |  |
| 4-3 | 94430-31F00-YD8 | COWLING, CENTER (SILVER) | 1 | GSF1200SK1 E3,E33 |
| 5 | 94440-31F00-35W | COWLING, FRONT (GRAY) | 1 |  |
| 6 | 94600-31F00-13L | WINDSCREEN ASSY (SILVER) | 1 |  |
| 7 | 68280-02F00-13L | .EMBLEM (SILVER) | 1 |  |
| 8 | 94640-31F01 | PANEL, METER | 1 |  |



Ref Part Number Description

1-1 94401-32F00-YJX CONL ASSY, SIDE RH (BLACK) $\begin{array}{lll}1-2 & 94401-32 F 00-Y W X & \text { COWL ASSY, SIDE RH (BLACK) } \\ \text { 1-2 } & \text { (BLUE) }\end{array}$ 1-3 94401-32F10-YUX CONL ASSY, SIDE RH (SILVER) 2-1 94402-32F00-YJX COWL ASSY, SIDE LH (BLACK) $\begin{array}{llll}2-1 & 94402-32 F 00-Y W X & \text { CONL ASSY, SIDE LH (BLUCK) } \\ 2-2 & 94402 \\ 2-3 & 94402-32 F 10-Y U X & \text { CONL ASSY, SIDE LH (SILVER) }\end{array}$ $\begin{array}{ll}3-1 & 68681-32 F 00-G W 2 \\ 3-2 & 68681-32 F 00-\mathrm{HG8}\end{array}$ $\begin{array}{ll}3-2 & 68681-32 F 00-H G 8 \\ 3-3 & 68681-32 F 00-G W 3\end{array}$ 68681-32F00-GW3 COWL ASSY, SIDE LH (SILVER) . EMBLEM, SIDE
EMBLEM, SIDE
COMBLEM, SIDE
COWLING, CENTER (BLACK)
COWLING, CENTER (BLUE)
COWLING, CENTER (SILVER) COWLING, CENTER (SILEER)
COWLING, FRONT (BLACK) COWLING, FRONT (BLACK) WINDSCREEN ASSY PANEL, METER



| Ref | Part Number | Description | Qty | Remarks |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 94510-32F00 | BRACE, COWLING | 1 |  |
| 2 | 09103-08367 | BOLT | 2 |  |
| 3 | 09164-08020 | WASHER | 2 |  |
| 4 | 09180-08166 | SPACER | 1 |  |
| 5 | 08313-20083 | NUT | 1 |  |
| 6 | 94561-32F00 | CUSHION, BRACE | 1 |  |
| 7 | 09139-05054 | SCREW, CENTER COWL | 2 |  |
| 8 | 09409-06314-5PK | CLIP, SIDE (BLACK) | 4 |  |
| 9 | 03241-05163 | SCREW, PANEL UPPER | 2 |  |
| 10 | 02142-05123 | SCREW | 3 |  |
| 11 | 94484-24F00 | nut, panel | 2 |  |
| 12 | 02142-15163 | SCREW, SCREEN | 2 |  |
| 13 | 09159-05019 | NUT, SCREEN | 2 |  |
| 14 | 09320-08028 | CUSHION, HEADLAMP | 1 |  |
| 15 | 09139-05055 | SCREM, FRONT CONL | 2 |  |
| 16 | 0914日-05038 | NUT, UPPER | 2 |  |
| 17 | 94540-32F00 | BRACKET, SIDE COWL RH | 1 |  |
| 18 | 94550-32F00 | BRACKET, SIDE CONL LH | 1 |  |
| 19 | 01500-06103 | BOLT, BRACKET | 4 |  |
| 20 | 09320-09016 | CUSHION, SIDE COWL | 4 |  |
| 21 | 09139-06087 | SCREW, SIDE COWL | 4 |  |
| 22 | 09139-05054 | SCREW, SIDE COWL UPPER | 4 |  |
| 23 | 09320-08028 | CUSHION, CENTER | 2 |  |
| 24 | 09148-05038 | NUT, LOWER | 4 |  |




| Ref * | Part Number | Description | Qty | Reanark: |
| :---: | :---: | :---: | :---: | :---: |
| 1-1 | 68319-33201 | LABEL, WARsing safety | 1 | E3,E33 |
| 1-2 | 68319-33E11 | Label, Whrning safety | 1 | E28 |
| 2 | 68353-26501 | label, manual motice | 1 | E3,233 |
| 3-1 | 68922-14500 | LABEL, SCREEN | 1 | E3,228,233 |
| 3-2 | 68922-14F30 | LABEL, SCREEN | 1 | E28 |
| 4-1 | 68332-32F20 | LABEL, tire information | 2 | 13,833 |
| 4-2 | 68332-32F00 | LABEL, tire information | 1 | $\mathbf{E 2 8}$ |
| 5-1 | 68613-18E00 | LABEL, WARNING STEERING | 1 | E3,E33 |
| 5-2 | 68613-24F00 | LABEL, WARNING STEERING | 1 | E28 |
| 6 | 68387-32F00 | label, ROUTING | 1 | E33 |
| 7-1 | 99011-31F60-03A | MANUAL, OANER's | 1 | E3, E33 |
| 7-2 | 99011-31F60-01A | MANUAL, OWNER'S | 1 | E28 |
| 7-3 | 99011-31F60-01F | MaNuAL, OWAER'S | 1 | E28 |
| 7-3 | 99011-31F60-01F |  |  | drawting Not |




| Ref * | Part Number | Description | Qty | Remark: |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 68319-29F00 | Label, haraning safety | 1 |  |
| 2 | 68353-26E02 | label, manual motice | 1 |  |
| 3 | 68332-32F20 | LABEL, tire inforgation | 1 |  |
| 4 | 68387-31F00 | LABEL, ROUTING | 1 | E33 |
| 5-1 | 99011-31F60-03A | MANUAL, OWNER'S | 1 | MODEL K |
| 5-2 | 99011-31561-03A | MANUAL, OWNER's | 1 | MODEL K |
| 5-2 | 99011-31F61-03A |  |  | Drasfing |



FIG．46B

GSF1200SK1 E03 E28＿046B
LABEL


LABEL

Fig．468
（1－7）
LNibll（GBF1200sK2）

| Ref＊ | Part Number | Descrip | ption | Qty | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1－1 | 68319－29F00 | Label． | WARNING SAEETY | 1 | 23，833 |
| 1－2 | 68319－29F10 | Label， | WARNING SAFETY | 1 | E28 |
| 2 | 68353－26E02 | LABEL， | manual motice | 1 | E3，E33 |
| 3－1 | 68922－29F00 | LABEL， | SCreen | 1 | E3，E28，E33 |
| 3－2 | 68922－29F30 | LABEL， | SCREEN | 1 | E28 |
| 4－1 | 68332－32F20 | LABEL， | TIRE INFORMATION | 1 | E3，E33 |
| 4－2 | 68332－32F00 | LABEL， | TIRE INFORAMTION | 1 | E28 |
| 5－1 | 68613－18E00 | LABEL， | WARNING STEERING | 1 | E3，E33 |
| 5－2 | 68613－24F00 | Label， | WARNING StEERING | 1 | E28 |
| 6 | 68387－32F00 | LABEL， | ROUTING | 1 | E33 |
| 7－1 | 99011－31F61－03A | Mantual， | ONNER＇S | I | E3，E33 |
| 7－2 | 99011－31F61－01A | mandal． | OWNER＇S | 1 | E28 |
| 7－3 | 99011－31F61－01F | manual． | ，OWNER＇s | 1 | E28 |
| 7－3 | 99011－31F61－01F |  |  |  | DRAWING NOT SHOWN |





FIG. 47


Fig. 47
( J-2 )

| Ref | Part Number | Description | Qty | Remark: |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 45100-31F11-8H4 | seat assy | 1 |  |
| 2 | 45149-31300 | .CUSHION (40x20x15) | 4 |  |
| 3 | 09321-10011 | . Cushion | 2 |  |
| 4 | 45213-31300 | . Cushion | 2 |  |
| 5 | 45149-05350 | . CUSHION | 2 |  |
| 6 | 45220-20A01 | BRACKET, SEAT SUPPORT | 1 |  |
| 7 | 02122-06303 | SCREW | 2 |  |
| 8 | 95700-10834 | LOCK SET, SEAT | 1 |  |
| 9 | 09139-06092 | SCREW (6X14) | 2 |  |
| 10 | 45280-20A00 | CABLE, SEAT LOCK | 1 |  |
| 11 | 09407-14403 | CLAMP | 2 |  |







| Ref * | Part Number | Description | Qty | Romarks |
| :---: | :---: | :---: | :---: | :---: |
| 1-1 | 45510-32F30-33J | COVEr, SEAT tail (Black) | 1 |  |
| 1-2 | 45510-32F30-YD8 | COVER, SEAT TAIL (silver) | 1 |  |
| 1-3 | 45510-32F30-Y7H | cover, seat tail (blue) | 1 |  |
| 2-1 | 68131-32F10-M2R | . EMBLEM, TAIL COVER | 2 | FOR 33J |
| 2-2 | 68131-32F10-GW5 | . mmblem, tail cover | 2 | FOR YD8 |
| 2-3 | 68131-32F10-M2S | . Emalem, tail cover | 2 | FOR Y7H |
| 3-1 | 68165-32F00-M2R | . RMBLEM, "SUzUKI" | 1 | FOR 33J |
| 3-2 | 68165-32F00-GW5 | .EMBLEM, "SUzUKI" | 1 | FOR YD8 |
| 3-3 | 68165-32F00-M2S | . EMPBLEM, "SUZUKI" | 1 | FOR Y7H |
| 4 | 09136-06083 | SCREW, FRONT (6X30) | 2 |  |
| 5 | 47115-19F00 | CUSHION, ERONT (10x22x15) | 2 |  |
|  | 09180-06291 | SPACER, ERONT ( $6.5 \times 10 \times 13$ ) | 2 |  |
| 7 | 09180-08199 | SPACER, CENTER (8.5×14×9) | 2 |  |
| 8 | 09320-14023 | CUSHION, CENTER ( $14 \times 22 \times 9.5$ ) | 2 |  |
| 9 | 09180-06300 | SPACER, RR-FR (6.5×12X9) | 2 |  |
| 10 | 09320-12068 | CUSHION, RR-FR ( $12 \times 22 \times 9.5$ ) | 2 |  |
| 11 | 09180-08199 | SPACER, RR-RR (8.5× ${ }^{\text {( }}$ (99) | 2 |  |
| 12 | 09320-14023 | CUSHION, RR-RR ( $14 \times 12 \times 9.5$ ) | 2 |  |
| 13 | 09409-06314-5PK | CLIP | 6 |  |
| 14-1 | 46211-32F00-33J | HANDLE, PILLION RIDER (BLACK) | 1 |  |
| 14-2 | 46211-32F00-YD8 | HANDLE, PILLION RIDER (SILVER | 1 |  |
| 14-3 | 46211-32F00-Y7H | HANDLE, PILLION RIDER (BLUE) | 1 |  |
| 15 | 07120-06453 | BOLT | 2 |  |
| 16 | 09250-05009 | CAP | 2 |  |
| 17 | 46317-31F00 | WASHER, HOOK | 2 |  |
| 18 | 46316-31F00 | HOOK, KANDLE | 2 |  |






| RoE * | Part Numbex | Description | Qty | Reanaks |
| :---: | :---: | :---: | :---: | :---: |
| 1-1 | 45510-32F20-33J | COVER, SEAT TAIL (BLACK) | 1 |  |
| 1-2 | 45510-32F20-Y7H | COVER, SEAT tail (blue) | 1 |  |
| 1-3 | 45510-32F20-YD8 | COVER, SEAT TAIL (SILVER) | 1 |  |
| 2-1 | 68131-32F00-GW2 | .EMBLEM, TAIL COVER | 2 | FOR 33J |
| 2-2 | 68131-32F00-HG8 | . EMBLEM, TAIL COVER | 2 | FOR Y7H |
| 2-3 | 68131-32F00-GW3 | . PMBLEM, TAIL COVER | 2 | FOR YD9 |
| 3-1 | 68165-32F00-M2R | .EMBLEM, "SUZUKI" | 1 | FOR 33J |
| 3-2 | 68165-32F00-M23 | .EMBLEM, "SUZUKI" | 1 | FOR 9 7n |
| 3-3 | 68165-32F00-GN5 | .EMBLEM, "SUZUKI" | 1 | FOR YDB |
| 4 | 09136-06083 | SCREW, ERONT (6x30) | 2 |  |
| 5 | 47115-19F00 | CUSHION, FRONT (10x22x15) | 2 |  |
| 6 | 09180-06291 | SPACER, FRONT (6.5x10x13) | 2 |  |
| 7 | 09180-08199 | SPACER, CENTER (8.5×14×9) | 2 |  |
| 8 | 09320-14023 | CUSHION, CENTER (14×22X9.5) | 2 |  |
| 9 | 09180-06300 | SPACER, RR-FR (6.5×1299) | 2 |  |
| 10 | 09320-12068 | CUSHION, RR-FR ( $12 \times 22 \times 9.5$ ) | 2 |  |
| 11 | 09180-08199 | SPACER, RR-RR (8.5×14×9) | 2 |  |
| 12 | 09320-14023 | CUSHION, RR-RR (14X12X9.5) | 2 |  |
| 13 | 09409-06314-5PK | CLIP | 6 |  |
| 14-1 | 46211-32F00-33J | handie, pillion rider (black) | 1 |  |
| 14-2 | 46211-32F00-Y7H | HANDIE, PILLION RIDER (BLUE) | 1 |  |
| 14-3 | 46211-32F00-yDB | handle, PILLION RIDER (SILVER | 1 |  |
| 15 | 07120-06453 | BOLT | 2 |  |
| 16 | 09250-05009 | CAP | 2 |  |
| 17 | 46317-31F00 | WASHER, HOOK | 2 |  |
| 18 | 46316-31F00 | HOOK, HANDLE | 2 |  |



FIG. 49
Fig. 49
( J-7)
ERONT DAMPRR


| Ref | Part Numbex | Description | Qty Remarke |
| :---: | :---: | :---: | :---: |
|  | 51103-32F00 | DAMPER ASSY, ERONT FORK RH | 1 |
|  | 51104-32F00 | DMMPER ASSY, FRONT FORK LH | 1 |
| 1 | 51130-32F00 | .TUEE, OUTER RH | 1 |
| 2 | 51140-32F00 | . TUBE, OUTER LH | 1 |
| 3 | 51152-03F00 | .BUSH, GUIDE | 2 |
| 4 | 51168-17c00 | . SPACER, SEAL | 2 |
| 5 | 51153-14D00 | . SEAL, OIL | 2 |
| 6 | 51556-38800 | .RING, STOPPER | 2 |
| 7 | 51173-29E00 | .SEAL, DUST | 2 |
| 8 | 51110-27E00 | .TUBE, INNER | 2 |
| 9 | 51121-17C00 | .BUSH, SLIDE | 2 |
| 10 | 51195-31E00 | .PIECE, OIL LOCK | 2 |
| 11 | 51148-36011 | . Gasket | 2 |
| 12 | 51147-48130 | . BOLT | 2 |
| 13 | 52110-32F00 | .ROD, DAMPER | 2 |
| 14 | 51171-32F00 | . SPRING, FRONT | 2 |
| 15 | 51186-17CC) | .SEAT, SPRING LOWER | 2 |
| 16 | 51176-12C10 | .COLLAR, SPRING | 2 |
| 17 | 51827-27E00 | .NUT | 2 |
| 18 | 51172-17C00 | .SEAT, SPRING UPPER | 2 |
| 19 | 51189-14D00 | .BOLT, FORK | 2 |
| 20 | 09280-14011 | . 0 RING | 2 |
| 21 | 51185-31E00 | . ADJUSTER, SPRING |  |
| 22 | 51117-17C00 | . 0 RING | 2 |
| 23 | 01550-08457 | . BOLT, RH | 2 |
| 24 | 51201-32F00 | . PROTECTOR | 2 |




| Ref * | Part Number | Description | Qty Remarka |
| :---: | :---: | :---: | :---: |
| 1 | 51410-32F00 | STEM, STEERING | 1 |
| 2 | 51644-12C00 | . SEAL, LONER | 1 |
| 3 | 09267-30010 | . BLARING (30×55x17) | 1 |
| 4 | 01550-08407 | B0LT | 4 |
| 5 | 51631-31F00 | NUT, STEERING STEM | 1 |
| 6 | 51643-40502 | SEAL, StEERING dust | 1 |
| 7 | 09267-25009 | BEARING (25×47X15) | 1 |
| 8 | 51356-24B01 | WASHER | 1 |
| 9 | 51353-24800 | NUT, CAP | 1 |
| 10 | 51311-32F20 | head, sterring stem | 1 |
| 11 | 07130-08357 | BOLT | 2 |
| 12 | 56221-27E00 | HOLDER, HANDLE UNDER | 2 |
| 13 | 56211-32F00 | HOLDER, HANDIE UPPER | 2 |
| 14 | 07130-08307 | BOLT | 4 |
| 15 | 09164-08015 | WASHER | 4 |
| 16 | 56241-27E00 | CUSHION RUBBER, UPPER | 2 |
| 17 | 56242-28C60 | CUSHION RUBEER, UNDER | 2 |
| 18 | 56321-27E00 | BOLT, HANDLE HOLDER | 2 |
| 19 | 56243-42A00 | SPACER | 2 |
| 20 | 08319-31107 | nut | 2 |
| 21 | 09250-06011 | CAP | 4 |




| Ref * | Part Number | Description | Qty Remarks |
| :---: | :---: | :---: | :---: |
| 1 | 51410-32F00 | STEM, STEERING | 1 |
| 2 | 51644-12C00 | .SEAL, LOWER | 1 |
| 3 | 09267-30010 | . BEARLİG (30x55x17) | 1 |
| 4 | 01550-08407 | BOLT | 4 |
| 5 | 51631-31F00 | NUT, StEERING STEM | 1 |
| 6 | 51643-40502 | seal, steering dust | 1 |
| 7 | 09267-25009 | BEARING (25X47X15) | 1 |
| 8 | 51356-24801 | WASHER | 1 |
| 9 | 51353-24800 | NUT, CAP | 1 |
| 10 | 51311-32F00 | head, strering stem | 1 |
| 11 | 07130-08357 | BOLT | 2 |
| 12 | 56221-27E00 | HOLDER, HANDLE UNDER | 2 |
| 13 | 56211-32F00 | HOIDER, HANDLE UPPER | 2 |
| 14 | 07130-08307 | BOLT | 4 |
| 15 | 09164-08015 | WASHER | 4 |
| 16 | 56241-27E00 | CUSHION RUGBER, UPPER | 2 |
| 17 | 56242-28C60 | CUSHION RUBEER, UNDER | 2 |
| 18 | 56321-27E00 | BOLT, handle holder | 2 |
| 19 | 56243-42A00 | Spacer | 2 |
| 20 | 08319-31107 | NUT | 2 |
| 21 | 09250-06011 | CAP | 4 |
| 22 | 51530-32F00 | BRACKET, LAMP HOUSING RH | 1 |
| 23 | 51540-32F00 | BRACKET, LAMP HOUSING LH | 1 |
| 24 | 51553-15D00 | DAMPER, BRACKET | 4 |
| 25 | 51851-31F00 | StAy, LAMP housing rh | 1 |
| 26 | 51861-31F00 | Stay, LAMP housing lh | 1 |
| 27 | 09139-06027 | SCREW (6X12) | , |



$\square$










FIG. 51

GSF1200SK1 E03 E28_051
FRONT WHEEL


## Ref * Part Number

Denaription

## Renarks

54111-17E11-35W 09180-20103 08123-62047 $54711-17 C 10$
$54740-17 C 00$ $54740-17 \mathrm{COO}$
$54750-32 \mathrm{~F} 00$ $54750-32 F 00$
$59210-31 E 30$ 592106-08125 55110-32F00 43130-24A00 55411-00A00 55412-00A01

WHELEL, FRONT (17XMT3.50) BPACER (20.0×27.2×74) BEARING
SPACER, FRONT AXCE RH
SPACER, GRONT AXCEI RH
SRACER, ERONT AXCIE LH
SRACER, FRONT AXLE LH
DISC, FRONT BRAKE RH
BOLT ( $8 \times 33$ )
TRRE, FRONT, 120/70 2R17 (58W) VALVE ASSY, WHEEL RIM (TR412) BALANCER, WHEEL (10G) BALANCER, WHEEL (20G)
(GRAY)

## (BRIDGESTONE)



| Ref | Part Number | Description | Qty | Remark: |
| :---: | :---: | :---: | :---: | :---: |
|  | 59100-33E30 | CALIPER ASSY, FRONT R | 1 |  |
|  | 59300-33E30 | CALIPER ASSY, FRONT LH | 1 |  |
| 1 | 59300-33870 | . PISTON SET | 2 |  |
| 2 | 59300-33880 | ..SEAL SET, PISTON | 2 |  |
| 3 | 59301-33890 | . PAD SET | 2 |  |
| 4 | 69141-45000 | .PIN | 2 |  |
| 5 | 69142-45000 | . CLIP | 2 |  |
| 6 | 59145-33E00 | . BOLT | 8 |  |
| 7 | 59151-46200 | . COVER | 2 |  |
| 8 | 59153-22D00 | . SCREW | 4 |  |
| 9 | 59121-18410 | .bleeder | 2 |  |
| 10 | 55156-66310 | . CAP | 2 |  |
| 11 | 59171-33E00 | . SHIM | 4 |  |
| 12 | 01550-10303 | BOLT | 4 |  |



FIG. 53


| Ref | Part Number | Description | Qty | Reanark: |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 09360-10041 | BOLT, UFPER (10×1.00×22) | 1 |  |
| 2 | 09360-10041 | BOLT, JOINT (10×1.00×22) | 1 |  |
| 3 | 09360-10043 | BOLT (10x1.00x36) | 1 |  |
| 4 | 09360-10042 | BOLT, LOWER ( $10 \times 1.25 \times 22)$ | 2 |  |
| 5 | 09161-10009 | WASHER (10x15x1.5) | 11 |  |
| 6 | 59491-17E00 | JOINT, BRAKE HOSE | 1 |  |
| 7 | 01550-06163 | BOLT | 1 |  |
| $8-1$ | 59480-31Fi0 | HOSE, FRONT GRAKE NO. 1 | 1 | GSF1200SK1/SK2 |
| 8-2 | 59480-31F00 | HOSE, FRONT BRAKE NO. 1 | 1 | GSF1200K1/K2 |
| 9 | 59240-32F00 | HOSE, ERONT BRAKE NO. 2 RH | 1 |  |
| 10 | 59440-32F00 | HOSE, ERONT ERAKE NO. 2 Lh | 1 |  |
| 11 | 59268-32F00 | CLAMP, ERAKE HOSE NO. 2 RH | 1 |  |
| 12 | 59269-32F00 | CLAMP, BRAKE HOSE NO. 2 LH | 1 |  |
| 13 | 01550-06123 | BOLT | 2 |  |




| Ref | Part Number | Description | Qty Reanark |
| :---: | :---: | :---: | :---: |
|  | 59600-20C00 | CYLINDER ASSY, FRONT MASTER | 1 |
| 1 | 59600-45860 | . PISTON/CUP SET | 1 |
| 2 | 59667-49460 | . DIAPhrace | 1 |
| 3 | 59668-41C00 | .PLATE, DIAPHRAGM | 1 |
| 4 | 59669-41C00 | . CAP | 1 |
| 5 | 69689-49300 | . SCREW | 2 |
| 6 | 59671-19800 | . HOLDER | 1 |
| 7 | 59675-19C00 | .BOLT, HOLDER (6x25) | 2 |
| 8 | 59664-48800 | . PROTECTOR | 1 |




| Ref * | Part Number | Description | Qty | Renarks |
| :---: | :---: | :---: | :---: | :---: |
|  | 59600-20C20 | CYLINDER ASSY, FRONT MASTER | 1 |  |
| 1 | 59600-45860 | . PISTON/CUP SET | 1 |  |
| 2 | 59657-49460 | . DIAPHRACM | 1 |  |
| 3 | 59668-41C00 | . plate | 1 |  |
| 4 | 59669-41C00 | . CAP | 1 |  |
| 5 | 69689-49300 | . SCREW | 2 |  |
| 6 | 59671-44300 | . HOLDER | 1 |  |
| 7 | 59675-19C00 | . BOLT (6×25) | 1 |  |
| 8 | 59675-19C10 | .BOLT (6×38) | 1 |  |
| 9 | 59664-48800 | . PROTECTOR | 1 |  |




| Ref * | Part Number | Description | Qty Remarkz |
| :---: | :---: | :---: | :---: |
| 1 | 59800-32F10 | CYLINDER ASSY, CLUTCH MASTER | 1 |
| 2 | 59800-08810 | . PISTON/CUP SET | 1 |
| 3 | 59666-44300 | . .800t | 1 |
| 4 | 59871-38100 | .ROD, PUSH | 1 |
| 5 | 59892-08A00 | . BUSH | 1 |
| 6 | 59667-49460 | . DIAPHRAGM | 1 |
| 7 | 59668-41C00 | . PLATE | 1 |
| 8 | 59669-41C00 | . CAP | 1 |
| 9 | 59689-49300 | . SCrew | 2 |
| 10 | 59664-32F00 | . PROTECTOR | 1 |
| 11 | 59671-36500 | .holder | 1 |
| 12 | 59675-02FA0 | . BOLT | 2 |
| 13 | 09360-10041 | BOLT (10x1.00×22) | 1 |
| 14 | 09360-10042 | BOLT (10x1.25x22) | 1 |
| 15 | 09161-10009 | WASHER ( $10 \times 15 \times 1.5$ ) | 4 |
| 16 | 59910-32F00 | HOSE, CLuTCH | 1 |
| 17 | 09407-14403 | CLAMP | 1 |
| 18 | 59915-32F00 | CLAMP | 1 |
| 19 | 01547-06123 | BOLT | 1 |




| Ref | Part Number | Description | Qty Reanak: |
| :---: | :---: | :---: | :---: |
| 1 | 59800-32F00 | Cylinder assy, Clutch master | 1 |
| 2 | 59800-08810 | . PISTON/CUP SET | 1 |
| 3 | 59666-44300 | . .BCOT | 1 |
| 4 | 59971-38A00 | .ROD, PUSH | 1 |
| 5 | 59892-08a00 | . BUSH | 1 |
| 6 | 59667-49460 | .DIAPHRAGM | 1 |
| 7 | 59668-41c00 | . PLATE | 1 |
| 8 | 59669-41C00 | . CAP | 1 |
| 9 | 69689-49300 | . SCREW | 2 |
| 10 | 59664-32F00 | . PROTECTOR | 1 |
| 11 | 59671-32F00 | . HOLDER | 1 |
| 12 | 59675-02FA0 | . BOLT | 2 |
| 13 | 09360-10041 | BOLT (10x1.00×22) | 1 |
| 14 | 09360-10042 | BOLT (10x1.25×22) | 1 |
| 15 | 09161-10009 | WASHER (10x15×1.5) | 4 |
| 16 | 59910-32F00 | HOSE, CLUTCH | 1 |
| 17 | 09407-14403 | CLAMP | 1 |
| 18 | 59915-32F00 | CLAMP | 1 |
| 19 | 01547-06123 | BOLT | 1 |








| Ref | Part Number | Description | Qty | Remark |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 62600-32850 | Lever set, rehr cushion | 1 |  |
| 2 | 09263-20064 | . EEARING, ERONT (20x27x26) | 1 |  |
| 3 | 09263-17037 | . BEARING, CENTER (17X24×25) | 2 |  |
| 4 | 09263-17034 | . bearing, REAR (17X24X26) | 1 |  |
| 5 | 62684-01000 | SPACER, FRONT ( $12 \times 20 \times 30$ ) | 1 |  |
| 6 | 62668-42A02 | BOLT, FRONT (12X62) | 1 |  |
| 7 | 08319-31128 | NUT | 1 |  |
| 8 | 09180-12125 | SPACER, CENTER (12X17X89) | 1 |  |
| 9 | 09160-12037 | WASHER | 2 |  |
| 10 | 62621-42E00 | BOLT, CENTER (12X119) | 1 |  |
| 11 | 08319-31128 | NuT | 1 |  |
| 12 | 62684-40A10 | SPACER, REAR (10x17x30) | 1 |  |
| 13 | 62641-32F00 | ROD, REAR CUSHION | 2 |  |
| 14 | 09180-12125 | SPACER, ROD (12X17x89) | 1 |  |
| 15 | 09160-12037 | WASHER | 2 |  |
| 16 | 62621-42800 | BOLT, ROD (12x119) | 1 |  |
| 17 | 08319-31128 | Nut | 1 |  |
| 18-1 | 62100-32F20 | Absorber assy, rear shock | 1 | GSF120 |
| 18-2 | 62100-32F30 | Absorber assy, rear shock | 1 | GSF120 |
| 18-3 | 62100-32F50 | Absorber assy, rear shock | 1 | GSF120 |
| 19 | 62648-14500 | BOLT, UPPER ( $10 \times 48$ ) | 1 |  |
| 20 | 62311-28E00 | BOLT, LOWER (10×54) | 1 |  |
| 21 | 08319-31107 | NUT | 2 |  |




3 64711-32F10 64733-32F00 64751-46E00 64731-40c00 09262-20114 09285-28001 09262-20042 09262-25114 09285-35001 09119-10037 08319-31107 65110-32500 65110-32F00 $65110-32 F 00$
$43130-24200$ 43130-24A00
$55411-00 \mathrm{~A} 00$ 55412-00A01 09160-18030 08314-40183 04111-40408

DISC, REAR BRAK
BOLT (8x33)
GRACKET, REAK CALIPER
SPACER, REAR AXIE R DRUM, REAR SPROCKET AXIE, REAR
retainer, rear hub bearing SPACER, REAR AXIE LH SPACER, REAR WHEEL hUB EEARIN BEARING, RH (20X47X14) OIL SEAL, RH (28×47×7) BEARING, IH ( $20 \times 47 \times 14$ ) EEARING ( $25 \times 62 \times 17$ ) OIL SEAL ( $35 \times 62 \times 8$ ) SPROCKET, REAR (NT:45) BOLT
TIRE, REAR 180/55 2R17 (73W)
PURCHASE LOCALLY

- (MICHELIN) VALVE ASSY, WHEEL RIM (TR412) BALANCER, WHEEL (IOG) BALANCER, WHEEL (20G) NUST

PIN, COTTER



FIG. 60


| Ref | Part Number | Description | Qty | Remark: |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 69600-17C01 | CYLINDER ASSY, REAR MASTER | 1 |  |
| 2 | 69600-04820 | .PISTON / CAP SET | 1 |  |
| 3 | 69691-00A00 | . .8007 | 1 |  |
| 4 | 69692-27A30 | . YOKE | 1 |  |
| 5 | 69670-48800 | .ROD, PUSH | 1 |  |
| 6 | 69693-05A00 | .NUT | 2 |  |
| 7 | 69672-05A00 | . CONNTCTOR | 1 |  |
| 8 | 69686-34200 | . 0 RING | 1 |  |
| 9 | 02112-74123 | . SCREW | 1 |  |
| 10 | 09106-08118 | BOLT (8X20) | 2 |  |
| 11 | 69740-38821 | tank assy, rear reservoir | 1 |  |
| 12 | 59667-04700 | . DIAPHRACM | 1 |  |
| 13 | 59669-05D00 | . CAP | 1 |  |
| 14 | 69689-04ג00 | . SCREW | 2 |  |
| 15 | 01550-06123 | BOLT | 1 |  |
| 16 | 69731-31F00 | hose, reservoir tank | 1 |  |
| 17 | 09403-13417 | CLAMP | 2 |  |
| 18 | 69480-31F00 | hose, rear mrake | 1 |  |
| 19 | 09360-10041 | BOLT (10x1.00x22) | 2 |  |
| 20 | 09161-10009 | WASHER (10x15×1.5) | 4 |  |
| 21 | 09200-06037 | PIN | 1 |  |
| 22 | 08322-01063 | WASHER | 1 |  |
| 23 | 04111-20158 | PIN, COTTER | 1 |  |




| Ref \# | Part Number | Descript | tion |  | Qty | Reanarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 99000-25110 | suzukI | PBC Griasi |  | 1 | 206 |
| 2-1 | 99104-32020 | THRRAD | LOCK SUPLR | (1361A) | 1 | 500 |
| 2-2 | 99104-32030 | THREAD | LOCK SUPRR | (1363A) | 1 | 506 |
| 2-3 | 99000-32050 | THREAD | LOCK SUPLR | (1342) | 1 | 506 |
| 2-4 | 99000-32100 | THREAD | LOCK SUPER | (1305) | 1 | 506 |
| 2-5 | 99000-32130 | THREAD | IOCK gUPER | (1360) | 1 | 506* |
| 3 | 99000-32040 | threxad | LOCK CIMCST |  | 1 | 2006 |
| 4-1 | 99000-31140 | suzuki | BOND (1207B) | black | 1 | 1006 |
| 4-2 | 99000-31110 | suzuki | BOND (1215) |  | 1 | 100 G |
| 5 | 99000-25030 | SUzUKI | SUPLR GREASE |  | 1 | 150 G |
| 6 | 99000-25140 | suzuki | moly paste |  | 1 | 50 G |



## PART NUMBER INDEX

| PART NUPIBER | $\begin{aligned} & \text { FIG. } \\ & \text { 葉 } \end{aligned}$ | REF. $\qquad$ | PART NUMBER |  | REF. | PART NUHEER |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11100-27E60 | 2 | 1 | 12228-48800-0.0 | 4 | 41 | 13204-32F40 | 12 |  |
| 11116-C6870 | 2 | 2 | $12228-48800-0 \mathrm{CJ}$ | 8 | 7 | 1320432F20 | 12 |  |
| 11131-27A00 | 2 | 15 | 12228-48800-000 | 4 | 41 | 13246-43010 | 12 | 14 |
| 11133-27A00 | 2 | 16 | 12228-48800-000 | 8 | 7 | 13247-02340 | 12 | 30 |
| 11135-27A02 | 2 | 17 | 12228-48800-0E0 | 4 | 40 | 13247-33E00 | 12 | 31 |
| 11136-27A02 | 2 | 18 | 12228-48800-0E0 | 4 | 41 | 13250-04F00 | 12 | 17 |
| 11137.7A02 | 10 | 23 | 12228-48800-0E0 | 8 | 6 | $13254-01010$ \% | 12 | 20 |
| 11138-40C10 | 2 | 14 | 12228-48800-0E0 | 8 | 7 | $13258-04700$ | 12 | 21 |
| 11141-32F00 | ' | 2 | 12228-48800-0F0 |  | 41 | 13267-32F00 | 13 | 19 |
| 11141-32\% 50 | 2 | 6 | 12228-48800-0F0 | 8 | 7 | 13267-44800 | 13 | 16 |
| 11143-32F50 | 1. | 3 | 12228-48800-0G0 | 4 | 41 | 13268-32F00 | 13 | 21 |
| 11143-32F00 | 2 | 7 | 12228-48800-0G0 |  | 7 | 13268-48700 | 12 | 27 |
| 11171-27E00 | 1 A | 1 | 12228-48800-0Н0 | 4 | 41 | 13268-96111 | 13 | 18 |
| 11173-06802 | 1 |  | 12228-48800-0Но | 8 | 7 | 13271-43800 | 13 | 17 |
| 11173-08802 | 1 A | 2 | 12229-06B00-0AO | 8 | 8 | 13274 -84000 | 12 | 37 |
| 11176-26000 | 1 A | 12 | 12229-00800-080 | 8 | 8 | 13278-47090 | 12 | 34 |
| 1117 - 17 E00 | A | 5 | 12229-06B00-0C0 | 8 | 8 | 13279-19F10 | 12 | 28 |
| 11177-17E00 | 1 A | 13 | \$2229-68800-0D0 | 8 | 8 | 13281-05400 | 12 | 43 |
| 11178-27A01 | 1 | 6 | 12229-06B10-0A0 | 8 | 9 | 13291-29900 | 12 | 26 |
| 11178-27A01 | 1 A | 3 | 12229-06810-080 | 8 | 9 | 13295-29900 | 12 | 25 |
| 11179-27A02 | 1 | 7 | 12229-06810-0 0 | 8 | 9 | 13295-33010 | 12 | 39 |
| 11179-27A02 | 1 A | 4 | 12229 -96810-000 | 8 | 9 | 13370-08550 | 12 | 16 |
| 11181-27E00 | 1 A | 8 | 12600-27830 | 9 | 3 | 13382-19E00 | 12 | 8 |
| 11210-27E11-0F0 | 3 | 1 | 12811-06800 | 9 | 1 | 13383-32F10 | 12 | 9 |
| 11241-32F00 |  | 8 | 12711-26000 | 10 | 1 | 13385-08F00 | 12 | 13 |
| 11241-32F00 | 3 | $5 *$ | 12721-26E20 | 10 | 4 | 13387-44030 | 12 | 8 |
| 11301-27830 | 4 | 1 | 12741-26D00 | 10 | 2 | 13394-17E60 | 12 | 7 |
| 11328-48804 | 3 | 9 | 12741-26000 | 10 | 5 | 13411-05300 | 12 | 32 |
| 11340-26E20 | 5 |  | 1276G-26000 | 11 | 1 | 13413-19E00 | 13 |  |
| 13351-26E20 | 5 | 15 | 12771-26000 | 11 | 2 | 13417-26000 | 12 | $33 *$ |
| 1360-27E10 | 5 | 21 | 12782-05A01 | 11 | 5 | 134i8-33E00 | 12 | 3 |
| 11381-26E21 | 5 | 11 | 12791-27A00 | 11 | 7 | 13418-44080 | 12 | 35 |
| 1140 C 32890 | 1 | 1 | 12810-26000 | 11 | 3 | 13432-32F00 | 13 | 20 |
| 11482-27A20 | 5 |  | 12814-34200 | 11 | 4 | 13481-33E00 | 12 | 5 |
| 11482-27A20 | 5 | 3 | 12830-46E10 | 11 | 10 | 13501-08F00 | 12 | 11 |
| 11483-48820 | 1 | 10 | 12832-27A00 | 11 | 12 | 13502-08F00 | 12 | 1 |
| 11483-48820 | 5 | 16 | 12833-26D10 | 11 | 13 | 13507-17C01 | 12 | 10 |
| 11489-27A20 | 1 | 11 | 12834-27A00 | 11 | 11 | 13550-13D60 | 13 | 22 |
| 11489-27A20 | 6 | 2 | t2837-27A10 | 1 | 13 | 13557-33E00 | 13 | 22 |
| 11491-27A30 |  | 12 | 12857-27A10 | 11 | 14 | 13573-06C10 | 13 | 13 |
| 1491-27A30 | 5 | 12 | 12840-27A01 | 10 | + | 1357-33E00 | 12 | 1 |
| 11511-26ENO | 6 | 1 | 12842-49201 | 10 |  | 13602-04F00 | 13 | 2 |
| 11511-26E01 | 6 | 1 | 12843-27A00 | 10 | 9 | 13602-05A10 | 12 | 19 |
| 11610-20000 | 4 | 49 | 12861-27A00 | 10 | 10 | 13605-20C00 | 13 | 23 |
| 11581-06800 | 4 | 48 | 12914-06B02 | 10 | 14 | 13612-33E00 | 13 | 2 |
| 11971 -33210 | 5 | 2 | 12912-06800 | 10 | 15 | 13673-44800 | 13 | 12 |
| 12000-27831 | 8 | 4 | 12920-06800 | 10 | 16 | 13682-31210 | 12 | 36 |
| 12100-27E01-050 | 8 | 14 | 12931-27A01 | 10 | 17 | 13683-01580 | 13 | 14 |
| 12111-27E02-OFO | 8 | 10 | 12932-27A00 | 10 | 21 | 13683-32F00 | 12 | 41 |
| 12140-27E20 | 8 | 11 | 12933-81400 | 10 | 18 | 13683-40C10 | 13 | 15 |
| 12151-05A00 | 8 | 12 | 12934-27A01 | 10 | 19 | 13684-48B10 | 13 | 24 |
| 12160-40C03 | 8 | 1 | 12935-27A00 | 10 | 20 | 13685-08F00 | 13 | 10 |
| 12164-48E01-OAO | 8 | 3 | 13101-32F00 | 2 | 21 | 13685-19E00 | 13 | $\varepsilon$ |
| 12194-46E01-080 | 8 | 3 | 13103-32F00 | 2 | 22 | 13885-19E29 | 13 | 6 |
| 12184-46E01-0C0 | 8 | 3 | 13201-32F10 | 12 |  | 13685-19E30 | 13 |  |
| 12164-46E01-000 | 8 | 3 | 13201-32F20 | 12 |  | 13685-32F00 | 13 | 11 |
| 12228-48B00-0AO | 4 | 41 | 15202-32F10 | 12 |  | 13685-34E00 | 13 | 7 |
| 12228-48800-0AO | 8 | ? | 13202-32F20 | 12 |  | 13685-48800 | 12 | 42 |
| 12228-48BCO-OBO | 4 | 41 | 13203-32F10 | 12 |  | 13685-48800 | 13 | 26 |
| 12228-48800-080 | 8 | 7 | 13203-32F20 | 12 |  | 13700-32r00 | 14 | 1 |

## PART NUMBER INDEX

| PART NUMBER | $$ | $\begin{gathered} \text { REF. } \\ \text { \# } \end{gathered}$ | PART NUMBER |  | REF. | PART NUMSER |  | REF. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 13740-32F00 | 14 | 2 | 21451-31E10 | 18 | 10 | 31135-38800 | 21 | 6 |
| 13746-31F00 | 14 | 4 | 21462-31E20 | 18 | 11 | 31143-49040 | 21 | 4 |
| 13780-31F00 | 14 | 5 | 21463-40C01 | 18 | 17 | 31150-26000 | 21 | 7 |
| $13850-31700$ | 14 | - | 21471-31E20 | 18 | 12 | 31156-48800 | 21 | 8 |
| 13870-21458 | 14 | 9 | 2:472-02F00 | 18 | 13 | $31170-19810$ | 21 | 9 |
| 13881-32F00 | 14 | 11 | 21611-31E30 | 18 | 14 | 31264-31300 | 21 | 10 |
| 13891-31E10 | 14 | 3 | 21614-31E20 | 18 | 15 | 31280-26000 | 21 | 11 |
| 14100-32F10 | 15 | 1 | 21623-31E:20 | 18 | 16 | $31310-40 \mathrm{CO} 2$ | 21 | 1 |
| 14181-18C00 | 45 | 14 | 22721-27A03 | 18 | 37 | $31400-03 F 03$ | 22 | 1 |
| $14181-181800$ $14181-31500$ | 15 | 2 | 22730-27A05 | 22 | 28 | 31514-85250 | 22 | 14 |
| 14310-32F10-H01 | 15 | 6 | 22733-27A05 | 22 | 29 | 31580-03F00 | 22 | 2 |
| 14771-27E00 | 15 | 4 | 23111-31301 | 18 | 22 | 31585-03F00 | 22 | 4 |
| - 332-19C00 | 7 | 8 | 23117-46E00 | 18 | 35 | 31586-03F00 | 22 | 5 |
| 16400-06830 | 7 | 2 | 23121-31E00 | 18 | 24 | 31587-85256 | 22 | 25 |
| 16440-17C01 | 6 | 18 | 23160-08A02 | 18 | 28 | 31612-06800 | 22 | 24 |
| 16460-32F00 | 16 | 6 | 23163-05A00 | 18 | 29 | $31612-48800$ | 22 | 3 |
| 16460-47F00 | 16 | 6 | 23164-05A00 | 18 | 30 | 31613-27A10 | 22 | 10 |
| 16470-32F00 | 16 | 7 | 24121-40C21 | 19 |  | 31613-48800 | 22 | 6 |
| 16470-47F00 | 16 | 7 | 24131-4กㄷ21 | 19 | 20 | $31613-82610$ | 22 | 8 |
| 16481-48801 |  | 12 | 24221-. 00 | 19 | 2 | 31621-03F00 | 22 | 11 |
| 16490-32F01 | 16 | 15 | 24231-48801 | 19 | 4 | 31656-03F00 | 22 | 13 |
| 16490-47FD0 | 16 | 18 | 24241-48810 | 19 | 5 | 31710-63F00 | 22 | 7 |
| 16491-27A01 | 1 | 15 | 24251-48802 | 19 | 7 | $31776-06 \mathrm{B00}$ | 22 | 23 |
| 16491-27A09 | 7 | 3 | 24252-48890 | 19 | 8 | 31780-03F02 | 22 | 22 |
| 16492-32F00 | 16 | 17 | 24311-48820 | 19 | 21 | 31780-27×50 | 22 | 21 |
| 16510-34E00 | 7 | 1 | 24312-02F00 | 19 | 22 | 31300-26E00 | 24 | 1 |
| 16520-09301 | 6 | 11 | 24321-48B10 | 19 | 25 | 31861-26E00 | 24 | 2 |
| 16525-06800 | 6 | 13 | 24331-48B03 | 19 | 29 | 31861.43810 | 24 | 6 |
| 16528-27A20 | 1 | 16 | 24332-48801 | 19 | 30 | 32500-03F00 | 22 | 12 |
| 16528-27A20 | 6 | 14 | 24341-06801 | 19 | 33 | 32900-31FDD | 23 | 3 |
| 16529-27A01 | 1 | 17 | 24351-48805 | 19 | 34 | 32900-31F50 | 23 | 1 |
| 16529-27A01 | 6 | 15 | 24741-27A00 | 19 | 16 | 32980-40C01 | 23 | 2 |
| 16530-27A02 | 7 | 14 | 24751-40C01 | 19 | 40 | 32980-41F00 | 23 | * |
| 16540-27A02 | 7 | 15 | 25211-06801 | 20 |  | 33110-31F00 | 23 | \% |
| 16591-06B00 | 4 | 39 | 25221-06B00 | 20 | 2 | 33120-19С20 | 23 | 6 |
| 16600-32F10 | 16 | 1 | 25231-06800 | 20 | 3 | 33120-48820 | 23 | 6 |
| -6600-47700 | 16 | 2 | 25310-061303 | 20 | 5 | 33410-26E01 | 24 | 7 |
| 16650-32F00 | 16 | 12 | 25322-31310 | 20 | ${ }^{6}$ | 33420-31F00 | 24 |  |
| 17210-26E00 | 37 | 13 | 25324-34201 | 20 |  | 33510-48810 | 24 | 14 15 |
| 17215-31F00 | 37 | 12 | 25331-31301 | 20 | 11 | 33542-38800 | 24 | 16 |
| 17765-09F00 | 16 | 13 | 25341-27A00 | 20 | 13 | 33543-32F00 | 24 | 17 |
| $18410-31700$ | 17 | 8 | 25350-27A10 | 20 | 18 | د3610-17E10 | 25 |  |
| 18420-31F00 | 17 | 9 | 25353-27A00 | 20 | 20 | 33624-16EEO0 | 25 | 6 |
| 18440-31F00 | 17 | 10 | 25381-38400 $25411-27400$ | 20 | 23 | 33651-37000 | 25 | 2 |
| 18441-17C10 | 17 | 12 | 25510-19C01 | 20 | 26 | 33652-31F00 | 25 | 3 |
| 18450-33E12 | 17 | 1 | 25520-22A00 | 20 | 32 | 33820-31F00 | 25 | 5 |
| 18460-32F00 | 17 | 19 | 25525-2ib01 | 20 | 34 | $33860-32 \mathrm{F00}$ | 25 | 4 |
| 18461-31700 | 17 | 5 | 25526-47000 | 20 | 33 | 33885-27A01 | 20 | 41 |
| 18610-31F00 | 17 | 3 | 25526-47000 | 20 | 39 | 34111-31F10 | 26 | 2 |
| 18711-31F00 | 17 | 15 | 25600-33E00 | 20 | 38 | 34111-31F10 | 268 | 2 |
| 21200-31861 | 18 | 1 | 25652-20C00 | 20 | 40 | 34111-31F10 | 268 | 10 |
| 21231-06800 | 22 | 30 | 25671-01011 | 20 | 28 | 34111-32F00 | 26A |  |
| 21410-31E50 | 18 | 4 | 27510-17C10 | 19 | 42 | 34111-32F00 | 26 C | 2 |
| 21441-31E60 | 18 | 7 | 27600-24F10-110 | 19 | 47 | 34120-31F50 | 26 | 1 |
| 21441-31E70 | 18 | 6 | 31100-26D10 | 21 | 1 | 34120-31F6C | 26 | 1 |
| 21442-31-31E00 | 18 | 8 | 31130-38800 | 21 | 3 | 34120-31F60 | 268 | 1 |
|  | 18 | 9 | 31132-38800 | 21 | 5 | 35120-32F00 | 26A | 1 |



## PART NUMBER INDEX

| PART NUMBER | FIG. \# | REF. \# | PART NUMBER | FIG. | $\begin{gathered} \text { REF. } \\ \text { \# } \end{gathered}$ | PART NUMBER | FIG. | REF. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 34120-32F10 | 26A | 1 | 34955-13E00 | 26 C | 12 | 35975-31F00 | 29 | 20 |
| 34120-32F10 | 26 C | 1 | 34981-35F00 | 26 | 18 | 35976-31F00 | 29 | 20 |
| 34124.31F10 | 26 | 6 | 34981-35F00 | 26A | 17 | 36610-31FC0 | 30A | 1 |
| 34124.31 F 10 | 268 | 7 | 34981-35F00 | 268 | 24 | 36610-31FE0 | 30 | 1 |
| 34124.32F00 | 26A | 6 | 34981-35F00 | 26 C | 22 | 36610-31F20 | 30A | 1 |
| 34124-32F00 | 26 C | 7 | 34990-33E 10 | 26 | 19 | 38610-31F60 | 30 | 1 |
| 34149-17E10 | 26 | 3 | 34990-33E10 | 268 | 25 | 36619-31F00 | 30 | 4 |
| 34149-17E10 | 26A | 3 | 34990-35F00 | 26A | 18 | 36619-31F20 | 30 | 5 |
| 34149-17E10 | 268 | 3 | 3499)-35F00 | 26 C | 23 | 36619-31F20 | 30 A | 3 |
| 34149-17E10 | 26C | 3 | 35100-19F00-999 | 27A | 1 | 36620-31F50 | 30 | 3 |
| 34149-31F10 | 26 | 11 | 35100-317 $30-999$ | 27 | 1 | 36853-31F00 | 30 | 6 |
| 34149-31F10 | 26A | 10 | 35111-19F00 | 27A | 2 | 36853-31700 | 30A | 4 |
| 34149-31F10 | 268 | 15 | 35121-19F00 | 27A | 3 | 36856-21E00 | 30 | 19 |
| 34149-31F10 | 26 C | 14 | 35125-24F00 | 27 | 2 | 36856-21E00 | 3 n . | 18 |
| 34159-31F10 | 26 | 4 | 35127-31F50 | 27 | 3 | 37100-33E゙20 | 30 | 11 |
| 34150-31F10 | 26 B | 4 | 35135-45900 | 27A | 4 | 37100-33E60 | 30 A |  |
| 34150-31F30 | 26 | 4 | 35151-19F00 | 27A | 5 | 37103-33890 | 30 | 10 |
| 34150-32F00 | 26C | 4 | 35152-45600 | 27A | 6 | 3710433810 | 30 | 10 |
| 34150-32F30 | 26A | 4 | 35154-13F00 | 27A | 7 | 37104-33850 | 30A | 8 |
| 34152-31F10 | 26 | 8 | 35174-19F00 | 27A | 8 | 37104-33890 | 30A | 8 |
| 34152-31F10 | 26 B | 14 | 35181-19F00 | 27A | 9 | 37146-33E00 | 30 | 20 |
| 34152-31F10 | 26 C | 13 | 35327-31F50 | 27 | 4 | 37146-33E00 | 30A | 19 |
| 34152-31F30 | 26 | 8 | 35601-31FA0 | 28A | 1 | 37200-27E31 | 31 | , |
| 34152-31F30 | 26A | 8 | 35601-31F10 | 28 | 1 | 37400-24F30 | 31 | 5 |
| 34177-31F10 | 26 | 9 | 35602-31FAO | 28A | 1 | 37400-31F30 | 31 | 5 |
| 34177-31F10 | 26B | 21 | 35602-31F10 | 28 | 1 | 37720-20C10 | 20 | 42 |
| 34179-21F00 | 26B | 20 | 25-03-31F30 | 28 | 10 | 37740-24A00 | 30 | 13 |
| 34179-21F00 | 26C | 19 | 35603-31730 | 28A | 10 | 37740-24A00 | 30A | 11 |
| 34183-31F10 | 26 | 7 | 35604-3 'F30 | 28 | 10 | 37820-33D10 | 4 | 52 |
| 34183-3iF10 | 26A | 7 | 35604 \%1F30 | 28A | 10 | $37840-44 \times 50$ | 30 | 15 |
| 34183-31F10 | 268 | 8 | 356:2-31F30 | 28 | 2 | $37840-44 \times 50$ | 30 A | 13 |
| -4183-31F10 | 26 C - | 8 | 35612-31F30 | 28 | 12 | 38500-20E00 | 30A | 15 |
| 34188-31F10 | 268 | 5 | 35612-31F30 | 28A |  | 38500-31F00 | 30 | 17 |
| 34188-31F10 | 26 C | 5 | 35612-31F30 | 28A | 12 | 38501-27E00 | 30 A | 16 |
| 34189-32800 | 26 | 14 | -35629-31F00 | 28 | 6 | 38610-03F00 | 28 | 19 |
| 34189-32800 | 26A | 14 | 35629-31F00 | 28 | 15 | 38610-03F00 | 28A | 19 |
| 34189-32800 | 268 | 12 | 35629-31F00 | 28A | 6 | $41100-32 \mathrm{~F} 00-\mathrm{YC6}$ | 32 | 1 |
| 34189-32800 | 26 C | 11 | 35629-31F00 | 28A | 15 | 41100-32F00-YD8 | 32 |  |
| 34193-31F10 | 26 | 5 | 35632-31F30 | 28 | 3 | 41100-32F00-YD8 | 32A | 1 |
| 34193-31F10 | 26A | 5 | 35632-31F30 A: | 28 | 11 | $41100-32 \mathrm{F00}-\mathrm{Y} 7 \mathrm{H}$ | 32A |  |
| 34193-31F10 | 268 | 6 | 35632-31F30 *: | 28A | 3 | 41100-32F00-33J | 32 | 1 |
| 34193-31F10 | 26 C | 6 | 35632-31F30 | 28A | 11 | 41100-32F00-33J | 32A | 1 |
| 34198-19F20 | 26 | 10 | 35690-31F00 | 28 | 7 | 41900-32F00-YC6 | 32 | 7 |
| 34198-19F20 | 26A | 9 | 35690-31F00 | 28 | 16 | 41900-32F00-YD8 | 32 | 7 |
| 34198-19F20 | 268 | 19 | 35690-31F00 | 28A | 16 | 41900-32F00-33J | 32 | 7 |
| 34198-19F20 | . 26 C | 18 | 35690-31F50 | 28A | 7 | 41900-47F00-YD6 | 32A | 8 |
| 34199-31F10 | 268 | 9 | 35710-31F31 | 29 | 1 | $41900-47 \mathrm{FOO}-\mathrm{Y} 7 \mathrm{H}$ | 32A | 8 |
| 34199-31F10 | 26 C | 9 | 35712-31F30 . | - 29 | 2 | 41900-47F00-33J | 32A |  |
| 34383-31F10 | 26 | 17 | 35713-21F00 | - 29 | 3 | 42100-31F00 | 33 | 12 |
| 34383-31F10 | 26A | 11 | 35716-48821 | 29 | 4 | 42310-32F00 | 33 | 1 |
| 34383-31F10 | 26B | 22 | 35718-24F00 | 29 | 5 | 42321-03FK0 | 33 |  |
| 34383-31F10 | 26 C | 20 | 35726-31F00 | 29 | 11 | 42550-32F00 | 32 | 12 |
| 34810-31F00 | 36 | 9 | 35736-48821 | 29 | 6 | 42550-32F00 | 32A | 13 |
| 34825-31F00 | 36 | 10 | 35755-48821 | 29 | 7 | 43111-31E01 | 33 | 6 |
| 34826-03F00 | 36 | 5 | 35927.48830 | 29 | 14 | 43130-24A00 | 51 | 10 |
| 34950-31F10 | 26B | 11 | 35950-14A00 | 27 | 10 | 43130-24A00 | 58 | 21 |
| 34950-31F10 | 26 C | 10 | 35950-14A00 | 27A | 12 | 4326*-17C00 * | 33 | 11 |
| 34955-13E00 | 26 | 13 | 35959-05900 | 27 | 11 | 43511-26E02 | 34 | 1 |
| 34955-13E00 | 26A | 13 | 35959-05900 | 27A | 13 | 43511-40C00 | 34 | 9 |
| 34955-13E00 | 26B | 13 | 35970-14A20 | 29 | 18 | 43521-26E01 | 34 | 2 |

## PART NUMBER INDEX

| PART NUMBER | FIG. | $\underset{\#}{\text { REF. }}$ | PART NUMBER | FIG. | REF |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 44892-24A00 | 37 | 7 | 47161-04A00 | 38 | 13 |
| 44894-24A00 | 37 | 5 | 47210-31F01-Y7L | 38A | , |
| 44894-24A00 | 37 | 8 | 47210-31F01-35W | 38 | 2 |
| 45100-31F11-8H4 | 47 | 1 | 47221-31F01 | 38 | 4 |
| 45149-05350 | 47 | 5 | 47221-31F01 | 38A | 4 |
| 45149-31300 | 47 | 2 | 47261-48800 | 41 | 20 |
| 45148-45330 | 35 | 9 | 47410-31F00 | 39 | 5 |
| 45149-45330 | 35A | 9 | 47412-31F00 | 39 | 7 |
| 45213-3\%3n0 | 47 | 4 | 47412-31F10 | 39 | 7 |
| 45220-20A01 | 47 | 6 | 47431-31F00 | 39 | $\dagger$ |
| 45280-20A00 | 47 | 10 | 47511-32F00-291 | 32 | 14 |
| 45510-32F00-YC6 | 48 B | 1 | 47511-32F00-291 | 32A | 15 |
| 45510-32F00-YD8 | 48B | 1 | 47521-32F00-291 | 32 | 15 |
| 45510-32F00-Y7H | 48B | 1 | 47521-32F00-291 | 32A | 16 |
| 45510-32F00-33J | 48B | 1 | 47822-31F00 | 38 | 7 |
| 45510-32F10-YCE | 48 | 1 | 47822-31F00 | 38A | 7 |
| 45510-32F 10-YD8 | 48 | 1 | 51103-32F00 | 49 |  |
| 45510-32F10-77 | 48 | 1 | 51104-32F00 | 49 |  |
| 45510-32F10-33J | 48 | 1 | 51110-27E00 | 49 | 8 |
| 45510-32F20-YD8 | 48 C | 1 | 51117-17C00 | 49 | 22 |
| 45510-32F20-Y7H | 48 C | 1 | 51121-17C00 | 49 | 9 |
| 45510-32F20-33J | 48 C | 1 | 51130-32F00 | 49 | 1 |
| 45510-32F30-YD8 | 48A | 1 | 51140-32F00 | 49 | 2 |
| 45510-32F30-Y7H | 48A | 1 | 51147-48130 | 49 | 12 |
| 45510-32F30-33J | 48A | 1 | 51148-36011 | 49 | 11 |
| 46211-32F00-YC6 | 48 | 13 | 51152-03F00 | 49 | 3 |
| 46211-32F00-YC6 | 488 | 13 | 51153-14000 | 49 | 5 |
| 46211-32F00-YD8 | 48 | 13 | 51168-17C00 | 49 | 4 |
| 46211-32F00-YD8 | 48A | 14 | 51171-32F00 | 49 | 14 |
| 46211-32F00-YD8 | 48 B | 13 | 51172-17C00 | 49 | 18 |
| 46211-32F00-YD8 | 48 C | 14 | 51173-29E00 | 49 | 7 |
| 46211-32F00-Y7H | 48 | 13 | 51176-12C10 | 49 | 16 |
| 46211-32F00-Y7H | 48A | 14 | 51185-31E00 | 49 | 21 |
| 46211-32F00-Y7H | 48B | 13 | 51186-17CCO | 49 | 15 |
| 46211-32F00-Y7H | 48 C | 14 | 51189-14000 | 49 | 19 |
| 46211-32F00-33J | 48 | 13 | 51195-31E00 | 49 | 10 |
| 46211-32F00-33J | 48A | 14 | 51201-32F00 | 49 | 24 |
| 46211-32F00-33J | 488 | 13 | 51311-32F00 | 50 A | 10 |
| 46211-32F00-33J | 48 C | 14 | 51311-32F20 | 50 | 10 |
| 46315-31F00 | 32 | 5 | 51353-24800 | 50 | 9 |
| 46315-31F00 | 32A | 6 | 51353-24800 | 50 A |  |
| 46316-31F00 | 48 | 17 | 51356-24801 | 50 | 8 |
| 46316-31F00 | 48A | 18 | 51356-24801 | 50 A | 8 |
| 46316-31F00 | 48 B | 17 | 51410-32F00 | 50 |  |
| 46316-31F00 | 48 C | 18 | 51410-32F00 | 50 A | 1 |
| 46317-31F00 | 32 | 6 | 51530-32F00 | 50 A | 22 |
| 46317-31F00 | 32A | 7 | 51540-32F00 | 50A | 23 |
| 46317-31F00 | 48 | 16 | 51553-15000 | 50 A | 24 |
| 46317-31F00 | 48A | 17 | 51556-38800 | 49 | 6 |
| 46317-31F00 | 488 | 16 | 51631-31F00 | 50 | 5 |
| 46317-31F00 | 48 C | 17 | 51631-31F00 | 50A | 5 |
| 47110-31F00-Y7L | 38A | 1 | 51643-40502 | 50 | 6 |
| 471:0-31F00-35W | 38 | 1 | 51643-40502 | 50 A | 6 |
| 47115-19F00 | 48 | 4 | 51644 -12C00 | 50 | 2 |
| 47115-19F00 | 48A | 5 | 51644-12C00 | 50A | 2 |
| 47115-19F00 | 488 | 4 | 51800-32F00 | 39A | 1 |
| 47115-19F00 | 48 C | 5 | 51814-31F00 | 39A | 2 |
| 47121-31F00 | 38 | 3 | 51825-25000 | 39A | c |
| 47121-31F00 | 38A | 3 | 51827-27E00 | 49 | 17 |
| 47155-31F00 | 38 | 6 | 51837-25D00 | 39A | , |




PART NUMBER INDEX

## PART NUMBER INDEX

| PART NUMBER | FIG. | REF. | PART NUMBER |  | $\begin{array}{r} \text { REF. } \\ \quad, ~ \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 69670-48800 | 60 | 5 | 99011-31F61-01F | 468 | 7 |
| 69672-05A00 | 60 | 7 | 99011-31F61-03A | 46A | 5 |
| 69686-34200 | 60 | 8 | 99011-31F61-03A | 468 | 7 |
| 69689-04A00 | 60 | 14 | 99104-32020 | 61 | 2 |
| 69689-49300 | 54 | 5 | 99104-32030 | 61 | 2 |
| 69689-49300 | 54A | 5 | 01244-C8357 | 39A | 8 |
| 69689-49300 | 55 | 9 | 01421-06163 | 17 | 14 |
| 69689-49300 | 55A | 9 | 01421-06203 | 3 | 6 |
| 69691-00A00 | 60 | 3 | 01421-06408 | 4 | 23 |
| 69692-27A30 | 60 | 4 | 01421-06608 | 4 | 24 |
| 69693-05A00 | 60 | 6 | 01500-06103 | 45 | 19 |
| 69721-46E00 | 58 | 4 | 01500-06123 | 19 | 41 |
| 69731-31F00 | 60 | - 16 | $01500-06203$ | 20 | 37 |
| 69740-38821 | 60 | 11 | 01547-06123 | 55 | 19 |
| 94401-32F00-YJX | 44A | 1 | 01547-06123 | 55A | 19 |
| 94401-32F00-YWX | 44A | 1 | 01547-06357 | 40 | 3 |
| 94401-32F00-33. | 44 | 1 | 01547-06357 | 40A | 3 |
| 94401-32F10-YC6 | 44 | 1 | 01550-05123 | 39A | 7 |
| 94401-32F10-YD8 | 44 | 1 | 01550-06103 | 11 | 8 |
| 94401-32FiG-YUX | 44A | 1 | 01550-06123 | 2 | 19 |
| 94402-32F00-YJX | -44A | 2 | 01550-06123 | 14 | 14 |
| 94402-32F00-YWX | 44A | 2 | 01550-06123 | 30 | 18 |
| 94402-32F00-33J | 44 | 2 | 01550-06123 | 32 | 13 |
| 9440 \% $2 \mathrm{~F} 10-\mathrm{YC6}$ | 44 | 2 | 01550-06123 | 32A | 14 |
| 944L. - $2 \mathrm{~F} 10-\mathrm{YD8}$ | 44 | 2 | 01550-06123 | 37 | 27 |
| 94402-32F10-YUX | 44A |  | 01550-06123 | 39 | 6 |
| 94430-31F00-YC6 | 44 | 4 | 01550-06123 | 53 | 13 |
| 94430-31F00-YD8 | 44 | 4 | 01550-06123 | 60 | 15 |
| 94430-31F00-YD8 | 444 | 4 | 01550-06163 | 37 | 6 |
| $94430-31 \mathrm{FOO}-\mathrm{Y} 7 \mathrm{H}$ | 44A | 4 | 01550-06163 | 41 | 22 |
| 94430-31F00-33J | 44 | 4 | 01550-06163 | 53 | 7 |
| 94430-31F00-33.J | 44A | 4 | 01550-06253 | 1A | 14 |
| 94440-31F00-Y7L | 44A | 5 | 01550-06253 | 6 | 3 |
| 94440-31F00-35W | 44 | 5 | 01550-06253 | 6 | 17 |
| 94484-24F00 | 45 | 11 | 01550-06253 | 24 | 11 |
| 94510-32F00 | 45 | 1 | 01550-06303 | 2 | 9 |
| 94540-32F00 | 45 | 17 | 01550-06303 | 6 | 4 |
| 94550-32F00 | 45 | 18 | 01550-06353 | 4 | 8 |
| 94561-32F00 | 32A | 19 | 01550-06353 | 4 | 14 |
| 94561-32F00 | 45 | 6 | 01550-06353 | 24 | 12 |
| 94576-31F00 | 41 | 15 | 01550-06403 | 4 | 15 |
| 94600-31F00-13L | 44 | 6 | 01550-06403 | 4 | 16 |
| 94600-31F01-13L | 44A | 6 | 01550-06503 | 4 | 17 |
| 94640-31F01 | 44 | 8 | 01550-06503 | 6 | 5 |
| 94640-31F 02 | 44A | 8 | 01550-06553 | 4 | 19 |
| 95700-10834 | 47 | 8 | 01550-06603 | 4 | 18 |
| 99000-25030 | 61 | 5 | 01550-06703 | 4 | 20 |
| 99000-25110 | 61 | 1 | 0155i-06803 | 4 | 21 |
| 99000-25140 | 61 | 6 | 01550-08123 | 30A | 17 |
| 99000-31110 | 61 | 4 | 01550-08303 | 59 | 13 |
| 99000-31140 | 61 | 4 | 01550-03403 | 15. | 5 |
| 99000-32040 | 61 | 3 | 01550-0840\% | 50 | 4 |
| 99000-32050 | 61 | 2 | 01550-08407 | 50A | 4 |
| 99000-32100 | 61 | 2 | 01550-08457 | 49 | 23 |
| 99000-32130 | 61 | 2 | 01550-08507 - | 15 | 10 |
| $99011-31$ F60-01A | 46 | 7 | 01550-08603 | 4 | 13 |
| 99011-31F60-01F | 46 | 7 | 01550-08653 | 22 | 26 |
| 99011-31F60-02A | 46 | 7 | 01550-10303 | 52 | 12 |
|  | 46A | 5 | 01570-06123 | 6 | 12 |
| 99011-31F61-01A | 46B | 7 | 02112-04063 | 22 | 16 |



## PART NUMBER INDEX

| PART NUMBER | FIG. | REF. 要 | PART NUMBER | FIG. | REF. | PART NUMBER | FIG. | $\begin{array}{r} \text { REF. } \\ \text { : } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 02112-04083 | 12 | 18 | 06111-07004 | 34 | 29 | 08313-20083 | 45 | 5 |
| 02112.04087 | 22 | 17 | $06111-07004$ | 34 | 39 | 08314.40183 | 58 | 24 |
| 02112-04107 | 12 | 29 | 07120-05123 | 26 | 20 | 08316-10053 | 22 | 20 |
| 02112-04253 | 22 | 18 | 07120-05123 | 26A | 19 | 08316-10053 | 28 | 9 |
| 02112-05083 | 37 | 29 | 07120-05123 | 268 | 26 | 08316-10053 | 28 | 18 |
| 02112-05087 | 13 | 5 | 07120-05423 | 26C | 24 | 08316-10053 | 28A | 9 |
| 02112-05103 | 23 | 8 | 07120-06103 | 17 | 4 | 08316-10053 | 28A | 18 |
| 02112-05103 | 31 | 4 | 07120-06163 | 2 | 25 | 08316-10053 | 29 | 19 |
| 02112-05163 | 33 | 9 | 07120-06163 | 268 | 23 | 08316-10063 | 3 | 7 |
| 02112-05253 | 31 |  | 07120-06163 | 26 C | 21 | 08316-10063 | 4 | 25 |
| 02112-05303 | 31 | 2 | 07120-06203 | 30 | 16 | 08316-10063 | 17 | 13 |
| 02112-05453 | 31 | 7 | 07120-06203 | 30A | 14 | 08316-10063 | 27 | 9 |
| 02112-05503 | 31 | 3 | 07120-06453 | 48 | 14 | 08316-10063 | 29 | 17 |
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7 GSF\{200, S K2 E3/E33

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## PART NUMBER INDEX

| PART NUMBER | FIG. | REF. <br> \# | PART NUMBER | FIG. | REF. | PART NUMBER | FIG. | REF. | PART NUMBER |  | REF. \# |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
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## PART NUMBER INDEX

| PART NUMBER | FIG. | REF. | PART NUMBER | FIG. REF. |
| :---: | :---: | :---: | :---: | :---: |
| 09493-26007 | 4 | 30 |  |  |
| 09483-34004 | 12 | 22 |  |  |
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| 09822-00005 | 39 | 10 |  |  |




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