

2 789－015 RETAINING－RING
3 140－010 BEARING－BALL
4 431－101 HOUSING ASSEMELY CENTER 3．62 TXT
5 421－665 HOUSING BRUSH END 3.625 TXT
万 2－400－101 PLANN END HOUSING ASSEMBLY
7144 －C49 BEARING－FLANGE ISERVICE ONLM
8880003 SEAL
9 880－006 SEAL－W／GHIELD
10 183 036 BRUSH ASSEMBLY 3.625 I2．EA
$11 \quad 725-050$
$12 \quad 739-036$
13 975－040
14 3 $377-206$
15701.608

15 701－C81
$17830-007$
$18 \quad 830-042$
19 950－067
$20 \quad 990-070$
21 2099022
$22 \quad 2002063$
面 1378122
＊28 2091150 ＇25 2151726
＂25 205310t ＇27 2092600
$28 \quad 2283010$
292293500
$30 \quad 2260550$
$31 \quad 2260520$
$32 \quad 2150050$
33 2151700
C 2991387
$35 \quad 2264221$
35 2265120
（1） 2774304
37 2254345
$38 \quad 2263900$ 392251942 40 2293801

41 2260506
$42 \quad 2238002$
412303431
442293511
452293500
$46 \quad 2152810$
$47 \quad 2233600$
$48 \quad 2152700$
49 2：5\％00
512262310
$51 \quad 2251600$
$52 \quad 2267200$
32263800
$64 \quad 2261910$
$55 \quad 2260500$
56 22634＊0
$57 \quad 2333101$
a 2931944
$58 \quad 2261921$
$59 \quad 2261931$
$60 \quad 2261535$
61 2261525
$62 \quad 2262706$
63 2267300
642283470
$65 \quad 2011365$
a． 2772015
$57 \quad 2272066$
63 2265260
69 2266220
10 22E6000 BEARING－BALL STEEL［2．EA］
11 2266115 BEABING CON
722261619 COLLAR HALF ZNO 2 FER KI
32 22e3452 SCREW－1／4－20x3．4 SHCSSS｜2．EA｜
742260265 CONER－GTR BOX AT
752372100 SCFEN－竩－16 $\times 5 / 9$［4EA
73 2265628 DECAL COVEA 54AT
772260150 POINTEA DSC SHORT RED
782285600 DECAL－INOICATOR
792375400 SIEINK TUSE $1 / 4 \times 1-5 / 4$［2．EA）

क0） 2053414
$81 \quad 2267800$
$82 \quad 2301310$
$33 \quad 2355410$
$84 \quad 2232340$
$85 \quad 2261730$
З 52776204
372263410
$89 \quad 2790002$
39 2263700
902302732
91 2284023
32 226211／
33 2233100
94 2260180
95 2263000
962265413
972260611
982992102
$93 \quad 2262301$
1302223430
$131 \quad 2266400$
$132 \quad 2301310$
133 2264007
$104 \quad 2365107$
$105 \quad 2264018$
106226344
1072261219
1日 2267500
1092267510
$110 \quad 2265430$
11 2265110
1122265115
113 2372100
114 2261714
1152761900
1162263210
1172282720
$118 \quad 2263463$
1192261227
1202020200

SCREN－8－32 $\times 1 / 2$ TRI－LOAE［3．EA］
GEAR－HDICATOR
SCREN－B－18X $/$／2SS
SHR：NK TUBE－3／B OOX2＇［2．EA
PULLEK－CABLE DRUM
WASHER－NYLON AT CON B
BEARING RACE FINON ASSEMELY
SCREN－ $8.32 \times 5 \times 16 \mathrm{ZN}$ PL｜2．EA FOOT PEDALFLUG ASSEMBLY PUSH－BUTTON FOOT PEDAL SPREVG－LOWERPEDAL SS SWITCH－SEALED ASSENBLY SCAEW MOUNTING／SWITCH［2，EA］
NUT－SWITCH MOUNT［2 EA］
KVOB－SPEED CONTROL VAR
E－RING TRU－ARC
TENSICN SCREW－PLATE
PIN－PNOT AT FT POL
FOOT PEDAL BASE：PIN ASSEMELY
FULLEY FCOT PEDAL
SCAEW－ $\mathrm{KB} \times 3 / 4$ PPH TYPE 25 SS［2EA］ COVER－FULLEY
SCREW－a－18 $\times 1 / 2$ SS［2．EA］ INSULATING PAD $2.3 \times 3.2$
HEAT SINK MACH MAX FT PD
SCREW $\ddagger$－32010 ${ }^{+}$［2．EA］ WIRE HAGNESS A／T MAX 825 CABLE ASSEMBLY－RIGHT（5＇） CABLE ASSEMBLY－LEFT（\＄）
GABLE $A C K E T$（ $5^{\prime}$ ）
BOOT－CONTROL BOX
BOOT－FOOT PEDAL BASE
SCREW－8－18 K 5ib THD SS［2．EA］
WASHER－MAXXUM FT PDL SS［2．EA］
BRACKET－CONDUIT
BRACKET CONDUIT ADUUST
SPRING－CONDUIT AD
SCREN－1／4－20 $\times 2$ STL PPH
LEADDNIRE－AT VARIARLE
TERMNAL FING， $3: 8$［2．EA

121 2856300 TIE WRAP－ 5.5
122 226320 CLAMP WIRE HRNS MICO［R．EA］
1232332103 SCFEN－6－20 $\times 3 / 8$
1242260316 CONNECTING WRE VAR SFO
125 2260312 WAE－BLKNHH 19 1／4
1262260323 WHE BLKGREN VARIABLE
127 225＊031 SWITCH－MOWOFF／COM
1282268412 SWITCH PLATE，FT PEDAL
129 2332 103 SCREW 6－20 X 38 ［2．EA］
130 2256031 TIE WRAP 5．5．WHITE［2．EA］
1312266414 BOTTOR PLATE MAX FTPDC
132 9553104 SCREN． $8 \times 1 / 2$ PPH SS［8EA］
1332260610 OECAL ONDFF SWTCH
134 2262535 CONTROL EOX－PLASTC
135 2267800 GEAR－INCICATOA［2．EA］
136 226ezzo INDICATOA－DRIVE
137 2281906 BRACKET－INDCCATOA
1382301310 SCREW－E－18 X $1 / 2$ SS［2．EA
BAGASSEMBRY．
BOUTS．NUTS，WASHEAS）
BOLT－MOUNTING－［6．EA
WASHEA－5：16［6．EA］
NUT－5／15－MOUNTING［6EA］
WMSHER－RUBBER［5EEA
－This itom is part of ar sssamby This item can－ not be soid separatey dwe ta mathiring and／or assertbly that is required．

## 54 AT <br> 24 Volt System:

1. Two 12 volt batteries are required.
2. The batteries must be wired in series, only as directed in wiring diagram, to provide 24 volts.
a. Connect positive $(+)$ red lead to positive $(+)$ terminal on battery 2.
b. Connect the connector cable to negative $(-)$ terminal of battery 2 and to positive ( + ) terminal of battery 1.
c. Connect negative $(-)$ black lead to negative $(-)$ terminal of battery 1.

