WESTERN MOTORS SER. & MFG. 1211 23rd AVE. ROCKFORD, IL. 61104 USA



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* SPRING * 2018 * NEWSLETTER / FLYER *

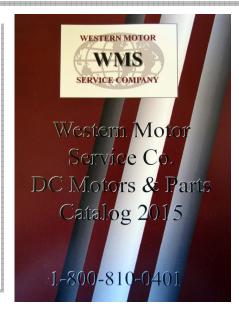
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"WMS" NUMBER, W-8999D

12V (CCW/DBB) SLOT SHAFT MOTOR

(2) FIELD COIL HIGH RPM MOTOR

REPLACES NUMBERS, 46-2624, 2200478, 2200820, MUE-7006, W8999, W8999D, 39200292, 39200380, 9130450064, 016579, 9130450081 913045008112, MUE-7004, MUE-6201, 9130450032, 2200849, 2200727



"WMS" PART NUMBER, W-7019

12V (CW/DBB) PRIMER PUMP MOTOR COMPLETE WITH SWITCH

REPLACES NUMBERS, 42234-00, W7019, P8812, PA-812, PA812 & 10MT conversions

(APPLICATIONS)

YARGER & DONNELL HYD., W.S. DARLEY (<u>Shaft is 1.5"/ 38.1mm</u> long from the flat area where the thru bolts are)

(RAISED RING DIA/ON DRIVE END IS 3")
(field frame on this unit is 5.5" long)



"WMS" PART NUMBER W-6520

DBB PRIMER PUMP MOTOR W/SW.
12V CW MOTOR WITH .625" DIA. SHAFT

REPLACES NUMBERS,

A-1558, W6520, MDT-6025, MDY-7020

(APPLICATIONS)

(DARLEY, CHAMPION PUMPS)

(FIRE TRUCKS, ENERGY MFG. CO.)

(RAISED RING DIA/ON DRIVE END IS 3")

(Motor body length is 8")

(<u>Shaft is 1.5"/ 38.1mm</u> long from the flat area where the thru bolts **are**)



"WMS" PART NUMBER, W-6311

12V (CW)

Double Ball Bearing

HD Starter motor

REPLACES NUMBERS,

12896, 1108311, 1108313 140-064, 1109311, 1109474

(APPLICATIONS)

(GRAVELY TRACTORS

AND RIDING MOWERS)



Double Ball Bearing
Shaft Diameter is 0.750"/19.05mm

"WMS" PART NUMBER W-9143

12V F&R 3 POST WINCH MOTOR

REPLACES NUMBERS, 645041, W8933, MBJ-4403, MBJ-4405, MBJ-4407, W-9133, MBJ-4410, W-9133, MBJ-4412, MBJ-4415, 458001

(APPLICATIONS)

(BRADEN INDUSTRIES, RAMSEY WINCH CAM INDUSTRIES, HICKEY EQUIPMENT DESERT DYNAMICS, TULSA WINCH RAMSEY & PIERCE WINCH)

(MOTOR BODY LENGTH IS 7" LONG) 3.4 HP



Double Ball Bearing
Shaft Diameter is 0.625"/15.87mm

"WMS" PART NUMBER W-7627

12V F&R 3 POST WINCH MOTOR

REPLACES NUMBERS,

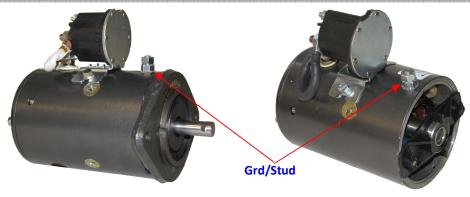
RR-1093, W7627, MBJ-4406, W-8927, W-8927D, 28755, 32K28755

(APPLICATIONS)

(RUGER EQUIP., CRANES, REDWOOD RELIANCE) (RELIANCE TRAILER WINCH) (4.8 HP) (TRACTOR / TRAILER CAR HAULING RIGS)

Motor body length is 8"/ 203.2mm long Raised alignment ring Diameter is 3"/ 76.20mm Shaft length from the drive end frame is 1.625"/ 41.27mm





"WMS" PART NUMBER, W-6599

"OEM" *12V* (CW) (DBB)

PRIMER PUMP MOTOR W/SWITCH"

REPLACES NUMBERS,

46-2605, 46-2155

200-0040-00, MCL-6225, MCL-6225A,

MCL-6228, MCL-6508T, MCL-6508,

W6599, MAY-4301, MAY-4301S

(APPLICATIONS)

(HALE PRIMER PUMPS)

(POWER WHEELS, PUREX, WATEROUS)

(FOR A MOTOR WITH THE PLASTIC BODY SWITCH USE W-6559)

"WMS" PART NUMBER, W-6307

12V (CW) (DBB) (2 Field coils)

PRIMER PUMP MOTOR W/GRD/STUD

"COMPLETE WITH SWITCH"

(SHAFT HAS KEY SLOT AND PIN HOLE THRU .625" DIAMETER SHAFT)

REPLACES NUMBERS,

W6307, MUE-6207,

MUE6207S, MUE-6307, MUE6307S

(APPLICATIONS) (HALE PRIMER PUMP)
(POWER WHEELS, PUREX, WATEROUS)

"WMS" PART NUMBER, W-6410

12V (CW) (DBB)

PRIMER PUMP MOTOR W/GRD/STUD

"COMPLETE WITH SWITCH"

REPLACES NUMBERS, V3203, W-6210
MUE-6210, W6410, MUE-6210S, MUE-6310
(APPLICATIONS)

(WATEROUS COMPANY, WISCONSIN ENG.)

(MOTOR HAS A SLOT SHAFT ARMATURE

USE DRIVE END FRAME FROM OLD UNIT)

(MOTOR HAS A GROUND CABLE STUD)

(FOR 24V USE NUMBER W-6418)



"WMS" PART NUMBER, W-6563

<u>"OEM"</u> *12V* (CW) (DBB) PRIMER

PUMP MOTOR "COMPLETE W/SW"

(HAS RECESSED SLOT SHAFT ARMATURE)

REPLACES NUMBERS,

W6552, ESP-12, MCL6201, MUE-6215S,

200-0042-00-0, MCL-6201S

(APPLICATIONS)

(HALE PRIMER PUMPS) (2000 <> 2010—2016)

(RING DIAMETER ON DE IS 3.25"/ 82.55mm)

(Overall length of this "OEM/HD" motor is 8")
THIS IS THE LATEST STYLE 12V HALE MOTOR



"WMS" PART NUMBER, W-6553

<u>"OEM"</u> *12V* (CW) *(DBB)* PRIMER

PUMP MOTOR "COMPLETE W/SW"

(HAS RECESSED SLOT SHAFT ARMATURE)

REPLACES NUMBERS,

W6552, W-6519, ESP12, MCL6201, MUE-6215S

200-0042-00-0, ESP12, MCL-6201S

(APPLICATIONS)

(HALE PRIMER PUMPS) (2000 <> 2010—2015)

(RING DIAMETER ON DE IS 3.25"/ 82.55mm)

(Overall length of this "OEM / HD" motor is 8")



"WMS" PART NUMBER, W-6552

"OEM" *12V* (CW) (DBB) PRIMER

PUMP MOTOR "COMPLETE W/SW"

(HAS RECESSED SLOT SHAFT ARMATURE)

REPLACES NUMBERS,

W6552, W-6519, ESP12, MCL6201, MUE-6215S

200-0042-00-0, ESP12, MCL-6201S

(APPLICATIONS)

(HALE PRIMER PUMPS) (2000 <> 2010-2015)

(RING DIAMETER ON DE IS 3.25"/ 82.55mm)

(Overall length of this "OEM / HD" motor is 8")

Motor has 1/4X20 thru bolts



ARMATURE SLOT SIZE IS 1/4"/ 0.256 / 6.50mm

"WMS" PART NUMBER, W-8031D

* 12V * (CCW) DBB (3") PERMANENT

MAGNET MOTOR FOR MONARCH AND

BUCHER EQUIPMENT (.8KW)

REPLACES NUMBERS,

W8031, M-2590112, 1330185,

4423720, 8110, W-8931, 14785, 17208,

50501, 56539, 82195, 2590100, 2590112

(APPLICATIONS)

(MONARCH & BUCHER PUMPS)

(LEVELERS FOR MOTOR HOMES)

(SIDE DOOR WHEELCHAIR LIFTS

FOR BUSES AND VANS ETC.)

"WMS" PART NUMBER, W-8046

12V*/DBB 2 POST 3" DIAMETER/PM (9) SPLINE MOTOR (.8KW) REPLACES NUMBERS,

W8046, AME1701, MF-4046, 11.216.187

(APPLICATIONS)

(FENNER FLUID POWER, PRIME-TRAK,
PRIME MOVER EQUIP. SPX)

(MOTOR HAS BALL BEARING FRAMES
AND A (9) SPLINE SHAFT.



"WMS" PART NUMBER, W-8055

12V * (2) POST SLOT SHAFT MOTOR (.8KW)

REPLACES NUMBERS, IM-0172, 11.212.147, W8055, 11.212.159, 11.212.167, MF-4042, AME-1609, AME-1614 (APPLICATIONS)

(FENNER FLUID POWER, PRIME-TRAK, PRIME MOVER EQUIP.)

(ARMATURE SLOT IS .256"/6.50mm)

From the area where the mounting holes are the shaft is 0.980"/ 24.90mm long



12V "CCW" (TANG SHAFT MOTOR

"WMS" PART NUMBER, W-5258

REPLACES NUMBERS, 984801, 109511

(APPLICATIONS) (CROWN & HPI) (Tang shaft is 10mm in diameter

and 4mm flat to flat)
Alignment ring dia. is 63.5mm (2.5")

(FOR A 24V MOTOR USE NUMBER W-5158)



24V "CCW" (TANG SHAFT MOTOR)

"WMS" PART NUMBER, W-5158

REPLACES NUMBERS, W5158, 0805158, 109512V, CR0805158, 183-430010, 183-430010V, CR-0805158, 5158, B05158

(APPLICATIONS) (CROWN & HPI)

(Tang shaft is 10mm in diameter & 4mm flat to flat)

Alignment ring dia. is 63.5mm (2.5")

(FOR A 12V MOTOR USE W-5258)



24V "CCW" TANG SHAFT MOTOR

"WMS" PART NUMBER W-5800

REPLACES NUMBERS, W5800, 125-69, 126-59, 58012669, 12669, 58001-36069, 58001360-69, 5800126-69, 5800126

(APPLICATIONS)
(YALE HYDROPERFECT)

(DE alignment ring diameter is 2.50")

(6.mm mounting holes)

(hole to hole across is 3"/ 76.2mm
Tang shaft dia.9mm/3.81mm flat aera



12V (CCW) HD SLOT SHAFT MOTOR

"WMS" PART NUMBER MMY6302

REPLACES NUMBERS, 430-20015, W8945D, W-8945D, 08082, 145007, 2200072, 25236A, 3260110, 547-0114, 70091739, MMY4003, 46-4154, 39200398 MMY6101A, MMY6102B, 39200506

(APPLICATIONS)

(MONARCH HYDRAULICS, THIEMAN, HALDEX BARNES, LEYMAN, WALTCO, MAXON, MTE, CONCENTRIC)



"WMS" NUMBER, MUY6301

12V (F & R) MOTOR)
Flat on each side is .375", 9.54mm
(Shaft length is 1.55", 37.47mm)
Shaft has 1/2" deep pin hole

REPLACES, 681217, 251283, W-8845N MUE6214, 18402033, MUY6301S

(APPLICATIONS)
(RAMSEY WINCHES, REP8000X)

(Must use DE housing from original motor)



"WMS" NUMBER, MUP6301

12V CCW/DBB (1) POST SLOT SHAFT MOTOR 2 FIELDS & 2 SHUNTS

REPLACES NUMBERS, W9293D, W-9293D W-8993, W-9993, W-9293, 46-4166, MUP6201, MUP6301

(APPLICATIONS)
(BUCHER & MONARCH HYDRAULICS)





"WMS" PART NUMBER, W-9305

12V CCW/DBB "HD"

SLOT SHAFT MOTOR *3HP*

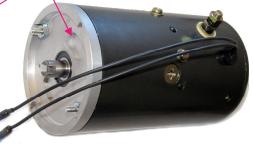
REPLACES NUMBERS, MMY6305, 268337-01, W9305, 39200518, MMY6305S

(APPLICATIONS) MTE HYDRAULICS

The face of the DE frame has recesses

.256 slot shaft is 0.750"/19.05mm out from the ball bearing race

(The switch holes are offset to the "Right" of the terminal post)



"WMS" PART NUMBER, W-9305A

12V CCW/DBB "HD" SLOT SHAFT

MOTOR W/OLP *3HP*

REPLACES NUMBERS, MMY6305A, 268011-01, W9305A, 39200538, W-8239A, MMY6305AS

(APPLICATIONS) MTE HYDRAULICS

The face of the DE frame has recesses
.256 slot shaft is 0.750"/19.05mm out
from the ball bearing race

(The switch holes are offset to the "Right" of the terminal post)



"WMS" PART NUMBER, W-8238A

12V CCW/DBB "HD" SLOT SHAFT

MOTOR W/OLP *3HP*

REPLACES NUMBERS, 70469430, 39200547 \$202*5287, K639629, \$202-5287

(APPLICATIONS)
MTE HYDRAULICS, WALTCO

The face of the DE frame "does not" have recesses like the W-8239A

.256 slot shaft is 0.750"/19.05mm out from the ball bearing race

Motors have 56C drive end frame & low base mounts



"WMS" <u>PART NUMBER,</u> W-98981

12V (CW/CCW) 1HP (4.5" DIA.) DBB "PM" 5/8" SHAFT MOTOR WITH BAR KEY SLOT & THREADED HOLE

REPLACES NUMBERS, W4BC04224, 4BC-04224, 4BC0224 4BC-4224, 4BC4224

(APPLICATIONS)

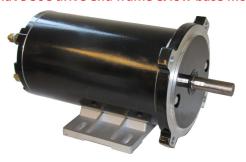
(AUGERS, Mobil Equipment)

(1HP)(1800 RPM)

(FULL LOAD AMPS = 80)

(OVERALL LENGTH OF MOTOR IS 11.5")
(SHAFT IS 2" LONG WITH SEAL AT DE)

(Hole in end of shaft is 5/16X18 X 7/8" deep)



"WMS" <u>PART NUMBER,</u> W-98982

12V (CW/CCW) 1/2HP (4.5" DIA.)
DBB "PM" 5/8" SHAFT MOTOR
WITH BAR KEY SLOT

REPLACES NUMBERS,

W4BB1367, 4BB-01367, BA-3614-2828-48 BA-36167065, 4648-9-48B, C42D17N22A

(APPLICATIONS)

(MISC./ MOBIL EQUIPMENT)

MOTOR FOR AUGERS AND SPREADERS

(1/2HP)(1800 RPM) (FULL LOAD AMPS = 40)

(OVERALL LENGTH OF MOTOR IS 8.5")
(SHAFT IS 2" LONG WITH SEAL AT DE)



"WMS" <u>PART NUMBER,</u> W-98982A

12V (CW/CCW) 1/2HP (4.5" DIA.)
DBB "PM" 5/8" SHAFT MOTOR
WITH BAR KEY SLOT AND "OLP"

REPLACES NUMBERS, W4BB1367, 4BB-01367, BA-3614 BA-36167065, 4648-9-48B, C42D17N22A

(APPLICATIONS)
(MISC./ MOBIL EQUIPMENT)

(Motor has two wires out the CE for the OLP)

(1/2HP)(1800 RPM) (FULL LOAD AMPS = 40)

(OVERALL LENGTH OF MOTOR IS 8.5")
(SHAFT IS 2" LONG WITH SEAL AT DE)

Motors have 56C drive end frame & high base mounts



"WMS" <u>PART NUMBER,</u> W-98986

12V (CW/CCW) 1HP (4.5" DIA.)
DBB "PM" 5/8" SHAFT MOTOR
WITH BAR KEY SLOT

REPLACES NUMBERS, W4BC1602, 4BC-01602, 10867800, 108677.00, BA3630-4126-56C

(APPLICATIONS)
(MISC./ MOBIL EQUIPMENT)

MOTOR FOR AUGERS AND SPREADERS

(1HP)(1800 RPM) (FULL LOAD AMPS = 80)

(OVERALL LENGTH OF MOTOR IS 11.5") (SHAFT IS 2" LONG WITH SEAL AT DE)



"WMS" <u>PART NUMBER,</u> W-98988

12V (CW/CCW) 1/2HP (4.5" DIA.)
DBB "PM" 5/8" SHAFT MOTOR
WITH BAR KEY SLOT

REPLACES NUMBERS, C4D17NK6B, 108051, 120Z402H/H2, 50090 108046.00, BA3630-700066

(APPLICATIONS)
(MISC./ MOBIL EQUIPMENT)

MOTOR FOR AUGERS AND SPREADERS

(1/2HP)(1800 RPM) (FULL LOAD AMPS = 40)

(OVERALL LENGTH OF MOTOR IS 8.5") (SHAFT IS 2" LONG WITH SEAL AT DE)



"WMS" <u>PART NUMBER,</u> W-98996

12V (CW/CCW) 1HP (4.5" DIA.)
DBB "PM" 5/8" SHAFT MOTOR
WITH BAR KEY SLOT

REPLACES NUMBERS, W4BC1602, 4BC-01602, 10867800, 108986.00, 108677.00, BA3630-4126-56C

(APPLICATIONS)
(MISC./ MOBIL EQUIPMENT)

MOTOR FOR AUGERS AND SPREADERS

(1HP) (1800 RPM) (FULL LOAD AMPS = 80)

(OVERALL LENGTH OF MOTOR IS 11.5")
(SHAFT IS 2" LONG WITH SEAL AT DE)

56C DE frame & low base mount



"WMS" <u>PART NUMBER,</u> <u>W-98983</u>

12V (CW/CCW) 1/2HP (4.5" DIA.)
DBB "PM" 5/8" SHAFT MOTOR
WITH BAR KEY SLOT

<u>REPLACES NUMBERS,</u> D-6872, SP-9500, D6872

(APPLICATIONS)
MISC./ AUGER & SPREADER MOTORS
WITHOUT MOUNTING BASE

(1/2HP)(1800 RPM) (FULL LOAD AMPS = 40)

(OVERALL LENGTH OF MOTOR IS 8.5") (SHAFT IS 2" LONG WITH SEAL AT DE)

"WMS" <u>PART NUMBER,</u> W-98984

12V (CW/CCW) 1HP (4.5" DIA.)
DBB "PM" 5/8" SHAFT MOTOR
WITH BAR KEY SLOT

REPLACES NUMBERS,

W4BC1368, 4BC-01368, 4BC01368

(APPLICATIONS)
(MISC./ MOBIL EQUIPMENT)
MOTOR FOR AUGERS AND SPREADERS

(1HP)(1800 RPM) (FULL LOAD AMPS = 80)

(OVERALL LENGTH OF MOTOR IS 11.5") (SHAFT IS 2" LONG WITH SEAL AT DE)

56C DE frame & high base mount



"WMS" <u>PART NUMBER,</u> W-98985

12V (CW/CCW) 1/2HP (4.5" DIA.)
DBB "PM" 5/8" SHAFT MOTOR
WITH BAR KEY SLOT (LEESON STYLE)

REPLACES NUMBERS,

C4D17NK73, A900906, 108046.00, 108047.00, 4BB01601, 108046, 108047, 17737 C4D17NK6B, 108051, 120Z402H/H2, 50090

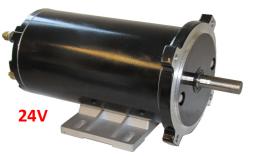
(APPLICATIONS)
(MISC./ MOBIL EQUIPMENT)

(1/2HP)(1800 RPM) (FULL LOAD AMPS = 40)

(OVERALL LENGTH OF MOTOR IS 8.5") (SHAFT IS 2" LONG WITH SEAL AT DE)

LEESON STYLE OF SCOTT MOTOR W4BB-1601

56C DE frame & low base mount



"WMS" <u>PART NUMBER,</u> W-98998

24V (CW/CCW) 1HP (4.5" DIA.) DBB "PM" 5/8" SHAFT MOTOR WITH BAR KEY SLOT

> REPLACES NUMBERS, W4BB1427, 4BC-01428, 4BB01427, W4BC1428,

(APPLICATIONS)
(MISC./ MOBIL EQUIPMENT)
MOTOR FOR AUGERS AND SPREADERS

(1HP) (1800 RPM)

(THP) (1800 RPM) (FULL LOAD AMPS = 80)

(LENGTH OF MOTOR IS 11.75") (SHAFT IS 2" LONG)

56C DE frame & high base mount



"WMS" <u>PART NUMBER,</u> W-98999

24V (CW/CCW) 1HP (4.5" DIA.)
DBB "PM" 5/8" SHAFT MOTOR
WITH BAR KEY SLOT

REPLACES NUMBERS, W4BB1604, 4BC-01605, 4BB1604, W4BC1605

(APPLICATIONS)
(MISC./ MOBIL EQUIPMENT)

MOTOR FOR AUGERS AND SPREADERS

(1HP) (1800 RPM) (FULL LOAD AMPS = 80)

(LENGTH OF MOTOR IS 11.75") (SHAFT IS 2" LONG)



Popular Wisconsin engine starter

NEW *12V* (CCW) STARTING MOTOR

"WMS" NUMBER, MHA6102NR

REPLACES NUMBERS,

46-3597, MBG4141, 46-910, 46-2577, 5495, 46-911, MHA-6102, MHA6102, MHA7021, 160-155, 04-1051, YA-61, MHA-7021, 46-2577, MHA6102S, 46-911, MBG-4141, 6513373, 69646C91, MHA-6102S, 5494, 1107782, 0267266, 1109426, 160-155A

(APPLICATIONS)

(TELEDYNE WISCONSIN, WISC/ENGINE) (CCW ROTATION W/A 10 TOOTH GEAR) (New starter motor)











WCS-96 Connector strap

12V (INSULATED GROUND)

(4) POST SWITCH

REPLACES NUMBERS, WS-133, 15-132, 15-133, 15-313, 15-316 SAS-4202, SAS-4213, SAS-5201A, SAS-5803

"WMS" PART # WS-133P

12V (CASE GROUND)

(3) POST SWITCH

REPLACES NUMBERS, WS-139, 15-139, 15-247, 15-345 SAS-4208, SAS-4220, SAW-4226, 97229

"WMS" PART # WS-139P

24V "INSULATED" GROUND

(4) POST SWITCH
CONTINUOUS DUTY / FLAT BRACKET

REPLACES NUMBERS, 15-141, SAS-4401, WS-141, 15-268, SAS-4410, 15-317, SAS-5403A

"WMS" PART # WS-141P



12V (INSULATED GROUND)

(3) POST SWITCH WITH 0.275 MOUNT/SLOTS

REPLACES NUMBERS, 97819-000, 634-1211-212

(USE THE WCS-634 CONNECTOR)

"WMS" PART # WS-634





WCS-634 Connector strap



12V EXTENDED DUTY SWITCH REP. 684-1261-212

Switch has special bracket with 0.200 mount/slots that are approximately 1.25" forward from rear plate area. (CURVED MOUNT W/ INS GROUND)

"WMS" PART # WS-637L

12V (INSULATED GROUND)

(4) POST SWITCH WITH 0.275 MOUNT/SLOTS

REPLACES NUMBERS, WS-635, SBJ-6255

(USE THE WCS-634 CONNECTOR)

"WMS" PART # WS-638



NOW AVAILABLE
Made to handle heavy
current loads for the HD
4.5", 5" and 6" diameter
Prestolite, Ohio, Scott
and Leeson type motors



C/D switches are Continuous duty



12V (HD C/D BEAR SWITCH)
(4) POST W/FLAT BRACKET)

FOR A HD/BEAR SWITCH WITH A CURVED BRACKET USE NUMBER WS-812C

"WMS" PART # WS-812F

24V (HD C/D BEAR SWITCH)
(4) POST W/FLAT BRACKET)

(FOR A HD/BEAR SWITCH WITH A CURVED BRACKET USE NUMBER WS-824C)

"WMS" PART # WS-824F

(C/D *12V* (5) POST SWITCH)

REPLACES, S-500, 440110, 15-301 15-341, 7-1051, 244101, 516-087, 15-338 SBD-4201, SBD-4201D, SBD-4201E

"WMS" PART # WS-341P





WCS-23 Connector strap



12V 4 POST INSULATED GROUND SOLENOID SWITCH (Import) (MOUNT SLOTS ARE FOR A 1/4X20 SCREW)

REPLACES, SAZ-4201GC, SAZ4201ER, 15-483

"WMS" PART NUMBER WS-483 (WIDE MOUNTING SLOTS 0.275)

12V 3 POST METAL BASE GROUND SOLENOID SWITCH (Import) (MOUNT SLOTS ARE FOR A 10X32 SCREW) REPLACES NUMBERS, 15-544, SAZ-4201FY

"WMS" PART NUMBER WS-544

(NARROW MOUNTING SLOTS 0.200)



(C/D *12V* (6) POST SWITCH)

REPLACES NUMBERS, WS-386, 200182, 70-311221-5, 15-386 WS-323, 08136, SO51188, SBD-4201A&G, 15-323

"WMS" PART # WS-386P