



Mobrey

Garanti: 12 ay

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rn	Aıklama
SK215	SPARE KIT, SWITCH MECH P4 CIRC
MOBREY SOLARTRON VISCOMASTER DYNAMIC	TYPE:7829FEANAJRBBA SERIAL M/E:297944 SERIAL D/G:295246 MAX W.PRESSURE:10.5 BAR PRESSURE TESTED:16 BAR
S36DA/F84	MAGNETIC LEVEL SWITCH G/P
179-326B00	TD 145394 0100
SK339	SPARE LVDT ASSEMBLY
S01DB/F93	MAGNETIC LEVEL SWITCH S01DB/F93 - HORIZONTAL FLOAT SWITCH; SWITCH UNIT; Material (Wetted Parts): Aluminium Bronze. Flange Size: Mobrey A; Contacts: 2 x SPST; Enclosure Material: Aluminium Bronze. End Cap Material: Aluminium. Enclosure Rating: IP66. Conduit Entry: M20; FLOAT UNIT; Material: 316 Stainless Steel. Fitted with Silicone Rubber Gaiter and Stainless Steel Shroud for Dirty Liquids. Min. S.G.: 0.75; Max WP 0 Bar. Temperature Range; Ambient: 0 deg C to + 70 deg C, Medium: 0 deg C to +180 deg C
VT13 LEVEL	MAGNETIC LEVEL SWITCH, MOBREY A FLANGE S36DA/F68/1 is new model code of S36DA/F68. New model has the rod length. F68/1 quoted has 14.2" rod length, if you need longer let me know will requete with F68/4 /F68/1 (6) Horizontal pump control or alarm - Variable differential - overall length 360mm / 14.2" /F68/4 (5)(6) Horizontal pump control or

S36DA/F68/1	alarm - Variable differential - overall length 643mm / 25.3" S36DA/F68/1 - HORIZONTAL FLOAT SWITCH; SWITCH UNIT; Material (Wetted Parts): Stainless Steel. Flange Size: Mobrey A; Contacts: 2 x SPST; Enclosure Material: Aluminum Alloy. Enclosure Rating: IP66. Conduit Entry: M20; FLOAT UNIT; Material: 316 Stainless Steel. Horizontal Variable Differential for Pump Control/Alarm. Min. S.G.: 0.72; Max WP 33.8 Bar. Temperature Range; Ambient: 0 deg C to + 70 deg C, Medium: 0 deg C to +400 deg C
MAGNETIC LEVEL SWITCH	S01DB/F84 S01DB/F84 - HORIZONTAL FLOAT SWITCH; SWITCH UNIT; Material (Wetted Parts): Aluminium Bronze. Flange Size: Mobrey A; Contacts: 2 x SPST; Enclosure Material: Aluminium Bronze. End Cap Material: Aluminium. Enclosure Rating: IP66. Conduit Entry: M20; FLOAT UNIT; Material: 316 Stainless Steel. Minimum S.G.: 0.65; Max WP 18 Bar. Temperature Range; Ambient: 0 deg C to + 70 deg C, Medium: 0 deg C to +210 deg C
7829FEANAJRBBA	VICKOMASTER Serial no: 294505
H120410.25	
S01DB/F84	S01DB/F84 - HORIZONTAL FLOAT SWITCH; SWITCH UNIT; Material (Wetted Parts): Aluminium Bronze. Flange Size: Mobrey A; Contacts: 2 x SPST; Enclosure Material: Aluminium Bronze. End Cap Material: Aluminium. Enclosure Rating: IP66. Conduit Entry: M20; FLOAT UNIT; Material: 316 Stainless Steel. Minimum S.G.: 0.65; Max WP 18 Bar. Temperature Range; Ambient: 0 deg C to + 70 deg C, Medium: 0 deg C to +210 deg C
WS-EU115 891721113	
MAGNETIC LEVEL SWITCH	S01DB/F84 - HORIZONTAL FLOAT SWITCH; SWITCH UNIT; Material (Wetted Parts): Aluminium Bronze. Flange Size: Mobrey A; Contacts: 2 x SPST; Enclosure Material: Aluminium Bronze. End Cap Material: Aluminium. Enclosure Rating: IP66. Conduit Entry: M20; FLOAT UNIT; Material: 316 Stainless Steel. Minimum S.G.: 0.65; Max WP 18 Bar. Temperature Range; Ambient: 0 deg C to + 70 deg C, Medium: 0 deg C to +210 deg C
S195DBL/F84/M03	MAGNETIC LEVEL SWITCH
SMN1 HORIZONTAL	LEVEL SWITCH
MAGNETIC LEVEL SWITCH	S01DB/F68/1
Level Switch	18 BAR UK440V ,MPC 400V , 240 V,2A-70W
294456	
MAGNETIC LEVEL SWITCH - S01DB/F84	
S01DB/F84-	MAGNETIC LEVEL SWITCH
M-0.35-BR-LP-3EE3EE-1CS-S1	
	SWITCH, ROTARY PADDLE PLSKB131Z - ROTATING PADDLE

PLSKB131Z	LEVEL SWITCH. Electro-mechanical rotating paddle level switch, used with any free flowing bulk materials. Use for either high or low level duty. Output: 2 x SPDT Alarm Relays. Power supply: 240 VAC. Mounting: 1 1/2" BSPT (M). Operating Temp.: -40 To 149 deg C. Operating Pressure: 2 Bar max. Wetside Material: 304 Stainless Steel. Conduit entry: 2 x M20. Housing Material: Aluminium Alloy Powder Paint Coated. Housing Rating: IP66.
185-9847	250 VDC \ 250 mA \ Type:SMA1
W2071FA504F	Pressure Switch
SMA1	
PLSKB 1312	Short rod level sensor
PLSKB 1312	Long rod level sensor
W3013IE803FA0	DIFFERENTIAL PRESSURE SWITCH
DMVTBFPB00	DMVTB: stainless steel forks with tumble polish FPB: 1" BSP mounting 00: standard short length 69 mm 1: 2 wires AC DIN connector
VT10 mini-squning	vibration level swtch
Viscomaster Dynamic 7829FEANAJR63A	industrial viscosity measurement sensor
DOCS/01/SW	BASIC DOCS (AS WITH GOODS) VIA POST
Vt13	
Msp90	
S489/F106	
Sk-190	
Td2rt1-Naa / 2120d2rt1naa	
Sn:294255, Type: 7829fcanaebaba	
Vt00	
Bx08/2	
So1db/F84	
295890	
Sensor 433sd With A Cable Length Of 10 To 12 Meters	
Msp900	
S 16 D/F 19	
Complete Level Switch For X C 12f S Kn I A 1 H4 R B 2 Ac R	

Ls-2050 Part No 30288	
S36da/F104/1	
79550504	
Spcom20-316stsmoa/Sma1	
79513705	
Sk194	Spare Kit,Vert Ctrl Float for 3F and 13F
Bmso1db/F93	
S250da/F104/1	
Mcu201wx-A (Mcu200)	
Sk152	
S2fa150	
Type 2110-1-1a-Na	
9000s1gg1ab1xmk2 By 260/F7/H50/P3/9/Is	
7955 (7955ea)	
Asme B16.5 Class 150 Raised Face (Rf) Flange	
80311	
21201ag1naaa0000	
Model : Zelu-1r Amp; Zelu-1g Power : 110vac	
79510501(79510501-Lvv)	
79513710	
70708/882/1	
79550503(79550503-Bvv)/, No	
So3db1/F84/M05	SWITCH
70709/881/1	
79511206a/ , No	
Msp422-B28	
94-31-49-00	
Type: Ibf25	

Mobrey S01db/F84
Bdo 9/1
24680501cvv-1
70632/33
Sk193
Td2rs1naa By Mobrey Squing 2 Td2rt1-Naa
Smd1
70708/ 881/ 1
66-157989
Model: S36 Da/F84
S489da/F107
S183dbi/F21/M03
79550502
S19 L8I7f84
Bmsk79
70709/877/1
Sk181
79553701(79553701-B)
S03dbi/F84/M03
79550502f Obsolete
Type Lti68tfad4gh38b9
G4881/C
Mcu900 (Obsoelte By Msp900)
S418da/F84
(Msp-Brk2) Bsp Boss/Nut, Nylon
Sma1(Ex.Sia-2/F1)
Sw037534
SK207
SPARE SWITCH INSERT D4 COMP
Msp900sh-A/20
Smb1 / Ip66-67

H318	
13is-Lsl-281	
Sk55	
P/N 79510219a	
9790ms1c2- P0cmk2-Range 0-10m/Actual 0-5.5m , No	
Vt10 /Rs	
Vtof	
Msp900sh-A	
Td2rs1-Naa	
79511206	
Ltn00tsan**A00	BOARD
800400380	
Ks12-21-Ids-000-001-A	
Bxm15/1	
Ip66/67	
260/F7/H50/P3/9/Is	
Ibf25-Id1010,1	
830sds00000 (- Last Unit)	
Lts68tsbd**J24(Mod)	
834sds00000	
13is-Lsh-282	
79550503	
Mcu901wx-A	
80436	
Sk339	LVDT ASSEMBLY
2120d1bg1naaa Model: 2120	
Td1ab1naa. Pnp 21201ag1naaa0000	
S179db/F84	
M-12-S-Lp-6ees-1cs-S1-D1-12f300	
7829fennajbhba - No	

S489/F93	
13in-Lsh-282	
Ibf25-Id315.8	
Squing 2 Vibrating Fork Point Level Switch	
Type Ltc60tfad5fa00bb	
459600201	
Bd13/3	
Repair Kit For 80311	
So1pb/F94	
Msp422-28	
522273	S/N 9939 Q63mm Lnge: 150mm M6-GEWINDEANSCHLUSS
Sk447	ATEC PCB ASSY
Type No-Bx08/4	
18 Bar Typ. Nr. S01d/F101 Serial No. 8910 Contact Normal Close - Obsolete (Replaced By S01db/F21/	
Msp400-R-H-B28	
Typ 30800 Mk.4 , Without Replacment /	
Sk 79	
Td1bb1naa By 2120d1bg1naaaa Model: 2120	
S01db/F21/1	
7955ab No Replacment	
S489/F68	
Water-Level Float For Bx08/3	
S489/F98	
79550502(79550502-Fvv)	
70709/879/1	
79510501	
2t:1040/1300 Mm	
Sk183	Spare Kit, Vert Control Switch Mechanism

Sk179	
Complete Level Switch For X C 12f R Kn I A 1 H4 R C 2 Ac R	
Mobrey Td2gv1exm0200	
Type: Cp810v-Mc1000-Tix	
Bx05/2	
Bx22/2	
Type: Td 110/A (Sandwich)	
Sk37	
Sk192	
D-S-13d-S7a-C-2-D4u/65	
40-300	
Td2rs1-Naa -Old Code The New One Is Td2rt1-Naa Squing 2	
S2fa100	
Sk51	
7655	
Bdo 12/2	
S01db/F84-Db5	
Td1bt1naa	
Ltc67tsad4gl33 D4 -, No	
70800/1230	
211000dna	
S01DB/F84	DELTA MOBREY Float Level Switch magnetic level switch
S183 SI F21/1 Gm M03 Old Code, New Code: S183dbl/F21/M03	
S489/F96	
246781za	
Vhm 15/1	
Bmso3dbl/F84/M03	
70709/ 880/1	
S01db/F68/1	

Ds13fsknab1p84aar Xxx	VERTICAL LEVEL SWITCH
S489/F21	
Sk50	
Type Lti68tfad2gh38b9	
S25-GI40	
Mcu200	
Sma1/Rs	
79553701	
Mcu200 Controller	
79550504(79550504-Dvv)	
S501ga/F96	LEVEL SWITCH FLOAT 34.5BAR 440VAC 240VDC 2AMP
9790ms1b1/B2 P0c-Range , No Replasement 0-5m/Actual 0-2.7m	
Sk52	
830sds00000	
S489/F88	
Bxm08/6	
S01db/F185	
795112006(795510219-Avv)	
S489/F84	
13in-Lsl-281	
Bx19/2	
Msp900gh-A	LEVEL TRANSMITTER LIQUID ULTRASONIC 4-20MA 12-30V
S01d/F84	
70709/878/1	
Mobrey-Betö;Tiger-F3;R-30800-Mk4-- Without-Replacment--Istanbul-Turkiye	
0302789108480060 29-Replaced By 211000dna	
3101la2fscna	
S163dl/F21/M03	
7829feanajrbba - No	

Type Lts65tfad5fh31ba
70709/882/1
Smd1(Ex.S62d/F40)
Vhm 08/2
Type Lti68tfad5gh38b9
Spcg143
Sk191
Smn-1
Bx07-2
So1d/F85 !! By S01db/F185
Old No: So1d/F83 - New No: So1db/F84
S250da/F84
Odw-1a1a Oil Detector
Type Lti68tfad4gh8b9
Spcg183
Mcl 901wx-A/20
Mobrey Vertical Boiler Level Switch Type: Bd07/4
830sds00000 Squitch 2
Kks:31-40twc00cl501
Bms36ama/F68/3
S01db/F93 MAGNETIC LEVEL SWITCH Option Values ===== S01DB/F93 - HORIZONTAL LEVEL SWITCH. SWITCH UNIT; Material (Wetted Parts): Aluminium Bronze. Flange Size: Mobrey "A". Enclosure Material: Aluminium Bronze. End Cap Material: Aluminium - Grade LM24. Enclosure Rating: IP66. Contacts: 2 x SPST. Conduit Entry: M20. FLOAT UNIT; Material: 316 Stainless Steel. Fitted with Silicone Rubber Gaiter with Stainless Steel Shroud. Maximum Pressure: Atmospheric. Temperature Range; Ambient: 0 to 60 deg C, Medium: 0 to 180 deg C. Minimum S.G.: 0.75
S489/F104