

浙江星普汽车科技有限公司

ZHEJIANG XINGPU AUTOMOTIVE TECHNOLOGY CO., LTD.

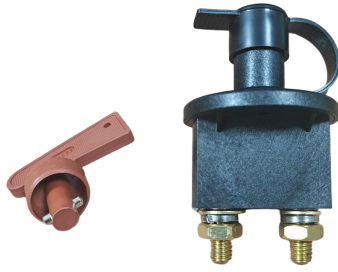
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Battery Disconnect Switch

ITEM NO.	APPLICATION	MODEL NO.	SPECIFICATION	PHOTO	REFERENCE NO. / OE NO.
1	SHACMAN Other	JK2001F	Voltage: 12V/24V Working current: 100A @24V Max surge current: 2500A,5s Ambient temp:-40℃-+85℃ Electrical life: 50,000 times Protection grade: IP55 Material of studs:brass Material of contacts: Silver Alloy Material of nuts: brass		SHACMAN DZ97189583010
2	MAN SHACMAN	JK2002J	Voltage: 12V/24V Working current: 250A @24V Max surge current: 2500A,5s Ambient temp:-40℃-+85℃ Protection grade: IP55 Material of studs: cooper (silver plated) Material of nuts: brass		DIESEL TECHNIC 3.36010 HERTH+BUSS 70465018 MAN 81.25506.6033 81.25506.6027 81.25506.6028 81.25506.6031 81.25506.6120 SHACMAN 81.25506.6033

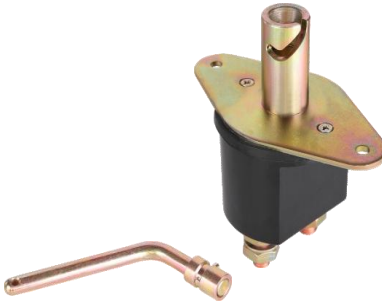
3	Truck Car Marine Refit Vehicle Other	JK2002M	Voltage: 12V/24V Working current: 300A @24V Max surge current: 2500A,5s Ambient temp:-40℃-+85℃ Material of studs: brass Material of nuts: brass Material of contacts: Silver Alloy		
4	Universal	JK2004A	Voltage: 12V/24V Working current: 300A @24V Max surge current: 2500A,5s Ambient temp:-40℃-+85℃ Protection grade: IP55 Material of studs: cooper Material of nuts: stainless steel/brass		SANY 142507000007A JMC MC19-10A757-AA
5	Universal	JK2005	Voltage: 12V/24V Working current: 250A @24V Max surge current: 2500A,5s Ambient temp:-40℃-+85℃ Protection grade: IP55 Material of studs: cooper(silver plated) Material of nuts: brass		
6	VOLVO STYER HOWO	JK2008B	Voltage: 12V/24V Working current: 250A @24V Max surge current: 2500A,5s Ambient temp:-40℃-+85℃ Material of studs: cooper Material of nuts: brass		DIESEL TECHNIC 2.26151 VOLVO 1589297 STYER 034130021 HOWO 1991.0776.0100

7	JMC SINOTRUK Other	JK2013E	Voltage: 12V/24V Working current: 250A @24V Max surge current: 2500A,5s Ambient temp:-40℃-+85℃ Protection grade: IP67 Material of studs:brass Material of contacts: Silver Alloy Material of nuts: brass or stainless steel		JAC DEEP WAY X137130000001 SINOTRUK WG9100760107
8	SINOTRUK	JK2016	Voltage: 12V/24V Working current: 300A @24V Max surge current: 2500A,5s Ambient temp:-40℃-+85℃ Electrical life: 50,000 times Material of studs:brass Material of contacts: Silver Alloy Material of nuts: brass		SINOTRUK WG9100760102 CRRC W200082675
9	SHACMAN OUMAN TIANLONG	JK2018A	Voltage: 12V/24V Working current: 250A @24V Max surge current: 2500A,5s Ambient temp:-40℃-+85℃ Material of studs: copper Material of contacts: Silver Alloy Material of nuts: stainless steel		SHACMAN DZ97189763037
10	DAYUN	JK2020	Voltage: 12V/24V Working current:250A @24V Max surge current: 1500A,5s Ambient temp:-40℃-+85℃ Material of studs: copper Material of nuts: brass		DAYUN 430103JNQ001

11	Lonking	JK2023	Voltage: 12V/24V Working current: 200A @24V Max surge current: 1500A,5s Ambient temp:-40℃-+120℃ Protection grade: IP65 Material of studs: copper Material of contacts: Silver Alloy Material of nuts: brass		LG853B.15.40
12	Universal	JK2A01	Voltage: 12V/24V Working current: 100A @12V Max surge current: 500A,5s Ambient temp:-40℃-+80℃ Material of studs: cooper Size of studs: M10 Material of nuts: iron		
13	Universal	JK201D	Voltage: 12V/24V Working current: 100A @12V Max surge current: 500A,5s Ambient temp:-40℃-+80℃ Material of studs: cooper Size of studs: M8 Material of nuts: brass		
14	Universal	JK2A02	Voltage: 12V/24V Working current: 100A @12V Max surge current: 500A,5s Ambient temp:-40℃-+80℃ Material of studs: cooper Size of studs: M10 Material of nuts: iron		

15	Universal	JK202D	Voltage: 12V/24V Working current: 100A @12V Max surge current: 500A,5s Ambient temp:-40°C-+80°C Material of studs: cooper Size of studs: M8 Material of nuts: brass		
16	Universal	JK2A03	Voltage: 12V/24V Working current: 200A @12V Max surge current: 1000A,5s Ambient temp:-40°C-+80°C Material of studs: copper Material of nuts: brass		
17	SKODA	JK2A04	Voltage: 12V/24V Working current:200A @12V Max surge current: 1000A,5s Ambient temp:-40°C-+85°C Material of studs: cooper Material of nuts: iron		SKODA 02- 9432.00,193915060 Ursus 80350967
18	SKODA	JK2A05	Voltage: 12V/24V Working current:200A @12V Max surge current: 1000A,5s Ambient temp:-40°C-+85°C Material of studs: cooper Material of nuts: iron		SKODA 02- 9432.00,193915060 Ursus 80350967

19	ZETOR TATRA	JK2A06	Voltage: 12V/24V Working current: 150A @24V Max surge current: 1000A,5s Ambient temp:-40°C-+85°C Material of studs: cooper Material of nuts: iron		ZETOR 443815432010 TATRA E9341915061
20	ZETOR TATRA	JK2A06B	Voltage: 12V/24V Working current: 150A @24V Max surge current: 1000A,5s Ambient temp:-40°C-+85°C Material of studs: cooper Material of nuts: brass		ZETOR 443815432010 TATRA E9341915061
21	ZETOR TATRA	JK2A07	Voltage: 12V/24V Working current: 250A @24V Max surge current: 2000A,5s Ambient temp:-40°C-+85°C Material of studs: cooper Size of studs: M12 Material of nuts: iron		ZETOR 443815432020,976671 TATRA E9341915061
22	Universal	JK2A08	Voltage: 12V/24V 48V MAX Working current: 250A @24V Max surge current: 1000A,10s Ambient temp:-40°C-+85°C Material of studs: copper Material of nuts: brass		E9341915060

23	Universal	JK2A09	Voltage: 12V/24V Working current: 250A @24V Max surge current: 2500A,5s Ambient temp:-40°C-+85°C Material of studs: copper Material of nuts: iron		BOSCH 0341002003 VOLVO 1587698, 240315,6884875 SCANIA 621730 MAN 81255067000 MERCEDES BENZ 0005458408
24	HITACHI	JK209C	Voltage: 12V/24V 48V MAX Working current: 400A @24V Max surge current: 3500A,5s Ambient temp:-40°C-+85°C Material of studs: copper Material of nuts: brass		HITACHI EXCAVATOR BOSCH 0341002003 VOLVO 1587698, 240315,6884875 SCANIA 621730 MAN 81255067000 MERCEDES BENZ 0005458408
25	VOLVO SCANIA MAN MERCEDES BENZ	JK210C	Voltage: 12V/24V DC48V Max Working current: 250A @24V Max surge current: 2500A,5s Ambient temp:-40°C-+85°C Material of studs: copper Material of nuts: iron		BOSCH 0341002003 VOLVO 1587698, 240315,6884875 SCANIA 621730 MAN 81255067000 MERCEDES BENZ 0005458408
26	Universal	JK2A11	Voltage: 12V/24V Working current:150A @12V Max surge current: 1000A,5s Ambient temp:-40°C-+85°C Material of studs: copper Material of nuts: iron		

27	Universal	JK2A12	Voltage: 12V/24V 48V MAX Working current:450A @12V Max surge current: 4500A,5s Ambient temp:-40℃-+85℃ Material of studs: copper Material of nuts: brass		MR2200100B
28	Universal	JK2A13	Voltage: 12V/24V 48V MAX Working current:300A @12V Max surge current: 3000A,5s Ambient temp:-40℃-+85℃ Material of studs: copper Material of nuts: brass		
29	STEYR VOLVO MAN	JK2A15	Voltage: 12V/24V 48V MAX Working current:150A @24V Max surge current: 2500A,5s Ambient temp:-40℃-+85℃ Material of studs: copper Material of nuts: brass		STEYR 034130021 VOLVO 1589297 MAN 034130021
30	IVECO COBO FORD CARGO	JK2A16	Voltage: 12V/24V 48V MAX Working current: 300A @24V Max surge current: 2500A,5s Ambient temp:-40℃-+85℃ Material of studs: copper (silver plated) Material of nuts: brass		IVECO MAGIRUS 4822229 COBO 13001000 FORD CARGO 8C46-14526-AA

31	IVECO COBO FORD CARGO	JK2A16-3	Voltage: 12V/24V 48V MAX Working current: 300A @24V Max surge current: 2500A,5s Ambient temp:-40℃-+85℃ Material of studs: copper (silver plated) Material of nuts: brass		IVECO MAGIRUS 4822229 COBO 13001000 FORD CARGO 8C46-14526-AA
32	IVECO COBO FORD CARGO	JK2A17	Voltage: 12V/24V 48V MAX Working current:300A @24V Max surge current: 2500A,5s Ambient temp:-40℃-+85℃ Material of studs: copper (silver plated) Material of nuts: brass		IVECO MAGIRUS 4822229 COBO 13001000 FORD CARGO 8C46-14526-AA
33	IVECO COBO FORD CARGO	JK2A17-2	Voltage: 12V/24V 48V MAX Working current:300A @24V Max surge current: 2500A,5s Ambient temp:-40℃-+85℃ Material of studs: copper Material of nuts: brass		IVECO 5801784014 99458665 99463888
34	HOWO	JK2A18	Voltage: 12V/24V Working current:200A Max surge current: 1000A,5s Ambient temp:-40℃-+85℃ Material of studs: copper Material of nuts: brass		HOWO

35	MERCEDES BENZ	JK2A19	Voltage: 12V/24V Working current:150A @12V Max surge current: 1000A,5s Ambient temp:-40℃-+85℃ Material of studs: copper Material of nuts: brass		MERCEDES BENZ
36		JK2A20	Voltage: 12V/24V Working current:200A @12V Max surge current: 1000A,5s Ambient temp:-40℃-+85℃ Material of studs: copper Material of nuts: brass		Ordnance 8339369 UCOM#4813 NSN:5930-00-930-5016 MS-27200-1;QPL#8523 MIL-S-13625/2-1
37	VOLGA KAMAZ	JK2A21	Voltage: 12V/24V Working current:150A @12V Max surge current: 1000A,5s Ambient temp:-40℃-+85℃ Material of studs: copper Material of nuts: iron		VOLGA, KAMAZ BK3185
38		JK2A22	Voltage: 12V/24V/48V Working current:300A @12V Max surge current: 2000A,5s Ambient temp:-40℃-+85℃ Material of studs: brass Material of nuts: brass		

39		JK2A22B	Voltage: 12V/24V/48V Working current:300A @12V Max surge current: 2000A,5s Ambient temp:-40℃-+85℃ Material of studs: brass Material of nuts: brass		
40	mitsubishi	JK2A26	Voltage: 12V/24V Working current:150A @12V Max surge current: 1000A,5s Ambient temp:-40℃-+85℃ Material of studs: copper Material of nuts: brass		mitsubishi
41		JK2A28	Voltage: 12V/24V Working current:300A @12V Max surge current: 1500A,5s Ambient temp:-40℃-+85℃		
42	VOLVO RENAULT TRUCK	JK2A29	Voltage: 12V/24V Working current: 250A @24V Max surge current: 2000A, 5s Ambient temp:-40℃-+85℃ Material of studs:cooper (silver plated) Material of nuts: brass		AUGER 78988 VOLVO 21243844 VOLVO 21199033 RENAULT TRUCK 7421199003

43	VOLVO	JK2A31	Voltage: 12V/24V Working current: 300A @24V Max surge current: 2500A, 5s Ambient temp:-40℃-+85℃ Material of studs:cooper (silver plated) Material of nuts: brass		VOLVO 17418494
44	VOLVO MERCEDES BENZ	JK2A33	Voltage: 12V/24V Working current: 250A @24V Max surge current: 2500A, 5s Ambient temp:-40℃-+85℃ Material of studs:cooper Material of nuts: iron		VOLVO 1505033 MERCEDES BENZ 000 0545 38 08
45	Universal	JK2A34	Voltage: 12V/24V MAX 36V Working current: 200A @12V Max surge current: 2500A, 5s Ambient temp:-40℃-+85℃ Material of studs:cooper Material of nuts: iron		
46	Universal	JK2A35	Voltage: 12V/24V Working current: 200A Max surge current: 2500A, 5s Ambient temp:-40℃-+85℃ Material of studs:cooper Material of nuts: iron		

47	Universal	JK2A37	Voltage: 12V/24V MAX 48V Working current: 300A Max surge current: 1250A, 5s Ambient temp:-40℃-+85℃ Material of studs:cooper Material of nuts: iron		
48	Universal	JK2A38	Voltage: 12V/24V MAX 48V Working current: 300A Max surge current: 1250A, 5s Ambient temp:-40℃-+85℃ Material of studs:cooper Material of nuts: brass		
49	Universal	JK2A39	Voltage: 12V/24V/48V Working current: 300A @12V Max surge current: 1000A, 5s Ambient temp:-40℃-+85℃		
50	Universal	JK2A40	Voltage: 12V/24V/48V Working current: 350A Max surge current: 1200A, 5s Ambient temp:-40℃-+85℃		

51	Universal	JK2A41	Voltage: 12V/24V/48V Working current: 350A Max surge current: 1000A, 5s Ambient temp:-40℃-+85℃		
52	Universal	JK2A42	Voltage: 12V/24V/48V Working current: 300A Max surge current: 1000A, 5s Ambient temp:-40℃-+85℃		
53	Universal	JK2A43	Voltage: 12V/24V MAX 32V Working current: 50A/100A Max surge current: 1000A, 5s Ambient temp:-40℃-+85℃		
54	Universal	JK2A45	Voltage: 12V/24V MAX 32V Working current: 200A Max surge current: 1000A, 5s Ambient temp:-40℃-+85℃		