

Software Manual

Stepper Motor (Close & Open)



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Preface

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Shenzhen Just Motion Control Electromechanics Co., Ltd.

Version	Edited By	Proofreaded By
V 01	Engineer Dept.	Engineer Dept.

Operation Procedure





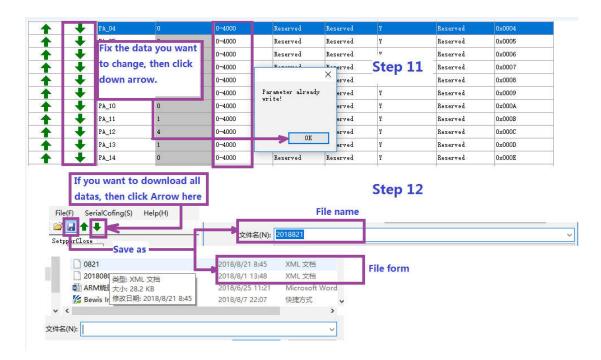
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PA_09 Reserved 0 Image: constraint of the state	0-100 0 1 Y N 0x0006 0-100 0 1 Y N 0x0007 0-100 0 1 Y N 0x0007 0-1000 80 1 Y N 0x0008 0-1000 80 1 Y N 0x0009 0-1 0 1 Y N 0x000A 0-1 1 Y N 0x000B 0-1 1 Y N 0x000B
PA_09 Reserved 0 Image: Constraint of the state	0-100 0 1 Y N 0x0006 0-100 0 1 Y N 0x007 0-100 80 1 Y N 0x008 0-1000 80 1 Y N 0x008 0-1000 80 1 Y N 0x009 0-1000 1 Y N 0x009 0-1 0 1 Y N 0x000A 0-1 1 Y Y 0x000B 0x000B
PA_09 Reserved 0 Image: Constraint of the state	0-100 0 1 Y N 0x0006 0-100 0 1 Y N 0x0007 0-100 0 1 Y N 0x0007 0-1000 80 1 Y N 0x0008 0-1000 0 1 Y N 0x0009 0-1 0 1 Y N 0x000A 0-1 1 Y N 0x000B
PA_09 Reserved O Image: Constraint of the state	0-100 0 1 Y N 0x0006 0-100 0 1 Y N 0x0007 0-100 0 1 Y N 0x0007 0-1000 80 1 Y N 0x0008 0-1000 0 1 Y N 0x0009 0-1 0 1 Y N 0x000A 0-1 1 Y N 0x000B
PA_09 Reserved O Image: Constraint of the state	0-100 0 1 Y N 0x0006 0-100 0 1 Y N 0x0007 0-100 0 1 Y N 0x0007 0-1000 80 1 Y N 0x0008 0-1000 0 1 Y N 0x0008 0-1 0 1 Y N 0x000A 0-1 1 Y N 0x000B
PA_09 Reserved O Image: Constraint of the state	0-100 0 1 Y N 0x0006 0-100 0 1 Y N 0x0007 0-100 0 1 Y N 0x0007 0-1000 80 1 Y N 0x0008 0-1000 0 1 Y N 0x0008 0-1 0 1 Y N 0x000A 0-1 1 Y N 0x000B
PA_09 Reserved 0 Image: Constraint of the state	0-100 0 1 Y N 0x0006 0-100 0 1 Y N 0x0007 0-100 0 1 Y N 0x0007 0-1000 80 1 Y N 0x0008 0-1000 0 1 Y N 0x0008 0-1 0 1 Y N 0x000A 0-1 1 Y N 0x000B
PA_09 Reserved 0 Image: Constraint of the state	0-100 0 1 Y N 0x0006 0-100 0 1 Y N 0x0007 0-100 0 1 Y N 0x0007 0-1000 80 1 Y N 0x0008 0-1000 0 1 Y N 0x0008 0-1 0 1 Y N 0x000A 0-1 1 Y N 0x000B
PA_09 Reserved 0 Image: Constraint of the state	0-100 0 1 Y N 0x0006 0-100 0 1 Y N 0x0007 0-100 0 1 Y N 0x0007 0-1000 80 1 Y N 0x0008 0-1000 80 1 Y N 0x0009 0-1 0 1 Y N 0x000A 0-1 1 Y N 0x000B 0-1 1 Y N 0x000B
PA_09 Reserved 0 Image: constraint of the state	0-100 0 1 Y N 0x0006 0-100 0 1 Y N 0x0007 0-100 0 1 Y N 0x0007 0-1000 80 1 Y N 0x0008 0-1000 80 1 Y N 0x0009 0-1 0 1 Y N 0x000A 0-1 1 Y N 0x000B 0-1 1 Y N 0x000B
PA_09 Reserved 0 Image: Constraint of the state	0-100 0 1 Y N 0x0006 0-100 0 1 Y N 0x0007 0-100 0 1 Y N 0x0007 0-1000 80 1 Y N 0x0008 0-1000 80 1 Y N 0x0009 0-1 0 1 Y N 0x000A 0-1 1 Y N 0x000B 0-1 1 Y N 0x000B
PA_09 Reserved O Image: Constraint of the state	0-100 0 1 Y N 0x0006 0-100 0 1 Y N 0x0007 0-100 0 1 Y N 0x0007 0-1000 80 1 Y N 0x0008 0-1000 0 1 Y N 0x0008 0-1 0 1 Y N 0x000A 0-1 1 Y N 0x000B

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erCl			Dana and	9			. Second and the second		
bad	DownLoad	177703255	Value	Range	DefaultValue	Dimension	RunSetting	DriveRestart	ValueAddress
	1	PA_01 FA_02	0	0-4000	Reserved Reserved	Reserved	Y Y	Reserved Reserved	0x0001 0x0002
	1	PA_03	0	0-4000	Reserved	Reserved	Y	Reserved	0x0003
	i	PA_04	0	0-4000	Reserved	Reserved	Y	Reserved	0x0004
	i	PA_05	0	0-4000	Reserved	Reserved	Y	Reserved	0x0005
	i	PA_06	0	0-4000	Reserved	Reserved	Y	Reserved	0x0006
	i.	PA_07	SerialConfig	-				Reserved	0x0007
	÷	PA_08		This nur	nber maybe dif	ferent, it is	OK	Reserved	0x0008
•	+	PA_09	Point 0	COM10 ~	DataBits 8	StopBits	None	Reserved	0x0009
	÷	PA_10						Reserved	0x000A
	+	PA_11	BaudRate E	57600 🗸	Parity None	Machine/	Addr 1	Reserved	0x000B
•	+	PA_12	-					Reserved	0x000C
	+	PA_13	Just click	K OK	K	Cancel		Reserved	0x000D
	+	PA_14	1		 _	Calibra		Reserved	0x000E
•	+	PA_15	0	0~4000	Reserved	Reserved	Y	Rezerved	0x000F
1	+	PA_16	0	0-4000	Reserved	Reserved	¥	Reserved	0x0010
1	+	PA_17	0	0-4000	Reserved	Reserved	¥	Reserved	0x0011
-	+	PA_18	0	0-4000	Reserved	Reserved	Y	Reserved	0x0012
	+	PA_19	0	4-4000	Reserved	Reserved	Y	Reserved	0x0013
•	+	PA_20	0	0-4000	Reserved	Reserved	Y	Reserved	0x0014
•		PA 01	0	0~1000	Pararyad	Parawaal	v	Paravuad	0-0015
			SerialStatus 🔴		l Red dot chang	ges to Gree	n	. -	
1 5	erialCofind	a(S) Help(H)) no	ges to Gree	n SerialStat	J.	_
		g(S) Help(H)			Red dot chang	ges to Gree		J.	
rCl	↓ ie)	Range) no		SerialStat		ValueAddress
rCl	₽ DownLoad	Mode			Step 10	ges to Gree Dimension Reserved		DriveRestart Reserved	ValueAddress 0x0001
rCl	e DownLoad	Mode lick here to	y _{alue} o upload dat		j Step 10	Dimension	RunSetting	DriveRestart	Contraction and the contraction of the
c]	e DownLoad	Mode	y _{alue} o upload dat		Step 10 DefaultValue Reserved	Dimension Reserved	SerialStat RunSetting Y	DriveRestart Reserved	0x0001
rCI	e DownLoad C fr	Mode lick here to om driver	y _{alue} o upload dat		Step 10 DefaultValue Reserved Reserved	Dimension Reserved Reserved	SerialStat RunSetting Y Y	DriveRestart Reserved Reserved	0x0001 0x0002
rCI	e DownLoad C fr	Mode lick here to rom driver PA_04	yalue o upload dat	tas	Step 10 DefaultValue Reserved Reserved Reserved Reserved	Dimension Reserved Reserved Reserved Reserved	SerialStat	DriveRestart Reserved Reserved Reserved	0x0001 0x0002 0x0003 0x0004
rCI	BownLoad C fr	Mode lick here to rom driver PA_04 PA_05	y _{alue} o upload dat	0-4000	DefaultValue Reserved Reserved Reserved Reserved Reserved	Dimension Reserved Reserved Reserved	SerialStat RunSetting Y Y Y	DriveRestart Reserved Reserved Reserved Reserved	0x0001 0x0002 0x0003
rCI	BownLoad	Node lick here to rom driver PA_04 PA_05 PA_06	yalue o upload dat	0-4000 0-4000	Step 10 DefaultValue Reserved Reserved Reserved Reserved	Dimension Reserved Reserved Reserved Reserved Reserved Reserved	SerialStat RunSetting Y Y Y Y Y Y Y Y	DriveRestart Reserved Reserved Reserved Reserved Reserved Reserved	0x0001 0x0002 0x0003 0x0004 0x0005
rCI	BownLaad C fr F	Mode lick here to om driver PA_04 PA_05 PA_06 PA_07	value o upload dat 10 0 0 0	0-4000 0-4000 0-4000 0-4000	DefaultValue Reserved Reserved Reserved Reserved Reserved	Dimension Reserved Reserved Reserved Reserved Reserved Reserved Reserved Seserved Reserved	SerialStat RunSetting Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	DriveRestart Reserved Reserved Reserved Reserved Reserved Reserved Reserved	0x0001 0x0002 0x0003 0x0004 0x0005 0x0006 0x0006 0x0007
rCI	BownLaad C fr Fr	Mode lick here to om driver PA_04 PA_05 PA_06 PA_06 PA_07 PA_08) o upload dat 10 0 0 0 8	Control Contro	Step 10 DefaultValue Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved	Dimension Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved	SerialStat RunSetting Y Y Y Y Y Y Y Y Y Y Y Y	DriveRestart Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved	0x0001 0x0002 0x0003 0x0004 0x0005 0x0006 0x0006 0x0007 0x0008
rCI	BownLaad C fr F F F F F F F F F F	Mode iick here to om driver PA_04 PA_05 PA_06 PA_06 PA_07 PA_08 PA_09) o upload dat 10 0 0 8 10	0-4000 0-4000 0-4000 0-4000 0-4000 0-4000	DefaultValue Reserved Reserved Reserved Reserved Reserved Reserved	Dimension Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved	KunSetting Y	DriveRestart Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved	0x0001 0x0002 0x0003 0x0004 0x0005 0x0006 0x0006 0x0007 0x0008 0x0008 0x0009
rCI	DownLoad C fr C C C fr	Mode iick here to om driver PA_04 PA_05 PA_05 PA_06 PA_07 PA_08 PA_09 PA_10) o upload dat 10 0 0 8 10 0 8 10 0 0	0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000	Step 10 DefaultValue Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved	Dimension Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved	KunSetting Y	DriveRestart Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved	0x0001 0x0002 0x0003 0x0004 0x0005 0x0006 0x0007 0x0008 0x0009 0x0004
rCI	BownLoad C fr C C fr	Mode iick here to om driver PA_04 PA_05 PA_05 PA_06 PA_07 PA_08 PA_09 PA_09 PA_10 PA_11) o upload dat 10 0 0 8 10 0 8 10 0 1	0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000	Step 10 DefaultValue Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved	Dimension Reserved Re	SerialStat RunSetting Y	DriveRestart Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved	0x0001 0x0002 0x0003 0x0004 0x0005 0x0006 0x0007 0x0008 0x0009 0x000A 0x000A
rCI	BownLoad C fr C C fr	Mode iick here to om driver PA_04 PA_05 PA_05 PA_06 PA_07 PA_08 PA_09 PA_09 PA_10 PA_11 PA_12) o upload dat 10 0 0 8 10 0 8 10 0 0	tas 0-4000 0	Step 10 DefaultValue Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved	Dimension Reserved Re	KunSetting Y	DriveRestart Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved	0x0001 0x0002 0x0003 0x0004 0x0005 0x0006 0x0007 0x0008 0x0009 0x0004 0x0008 0x0009 0x0008 0x0008 0x0008 0x0008 0x0008
	* * * * * * * * * * * * * * * * * * *	Mode lick here to com driver PA_04 PA_05 PA_06 PA_07 PA_08 PA_09 PA_10 PA_11 PA_12 PA_13) value o upload dat 10 0 0 0 8 10 0 10 0 1 4	tas 0-4000 0	Step 10 DefaultValue Reserved Reserved Reserved Reserved Reserved Parameter already read!	Dimension Reserved Re	SerialStat RunSetting Y	DriveRestart Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved	0x0001 0x0002 0x0003 0x0004 0x0005 0x0006 0x0007 0x0008 0x0009 0x0004 0x0008 0x0009 0x0008 0x0008 0x0008 0x0008 0x0008 0x0008 0x0000
	* * * * * * * * * * * * * * * * * * *	Mode lick here to com driver PA_04 PA_05 PA_06 PA_07 PA_08 PA_09 PA_10 PA_11 PA_12 PA_13 PA_14	yalue o upload dat 10 0 0 8 10 0 8 10 0 1 4 1 0	tas 0-4000 0	Step 10 DefaultValue Reserved Reserved Reserved Reserved Reserved Reserved Reserved DefaultValue Reserved Reserved DefaultValue Reserved DefaultValue Reserved DefaultValue Reserved DefaultValue Reserved DefaultValue Reserved DefaultValue Reserved DefaultValue Reserved DefaultValue Reserved DefaultValue Reserved DefaultValue Reserved DefaultValue Reserved DefaultValue Reserved DefaultValue Reserved DefaultValue Reserved DefaultValue Reserved DefaultValue Reserved Reserved Reserved DefaultValue Reserved	Dimension Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved erved erved erved erved erved erved rved	SerialStat RunSetting Y	DriveRestart Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved	0x0001 0x0002 0x0003 0x0004 0x0005 0x0006 0x0007 0x0008 0x0009 0x0008 0x0000 0x0000 0x0000
rCl	* *	Mode lick here to com driver PA_06 PA_05 PA_06 PA_07 PA_08 PA_09 PA_10 PA_11 PA_12 PA_13 PA_14 PA_15) value o upload dat 10 0 0 8 10 0 8 10 0 1 4 1 0 10 0 1 1 0 10 0 10 10 0 10 1	tas 0-4000 0	Step 10 DefaultValue Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved	Dimension Reserved Reserved Reserved Reserved Reserved Reserved Reserved erved erved erved erved erved rved	SerialStat RunSetting Y	DriveRestart Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved	0x0001 0x0002 0x0003 0x0004 0x0006 0x0007 0x0008
	* * * * * * * * * * * * * *	Mode lick here to com driver PA_06 PA_05 PA_06 PA_07 PA_08 PA_09 PA_10 PA_11 PA_12 PA_13 PA_14 PA_15 PA_16	yalue o upload dat 10 0 0 8 10 0 8 10 0 1 4 1 4 1 0 1000 50	tas 0-4000 0	Step 10 Step 10 DefaultValue Reserved Reserved Reserved Reserved Parameter already Parameter already OK Reserved Reserved Reserved Reserved Reserved	Dimension Reserved Reserved Reserved Reserved Reserved Reserved Reserved erved erved erved erved rved erved Reserved Reserved Reserved Reserved	SerialStat RunSetting Y	DriveRestart Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved	0x0001 0x0002 0x0003 0x0004 0x0005 0x0006 0x0007 0x0008
	Image: state	Mode lick here to com driver PA_06 PA_05 PA_06 PA_07 PA_08 PA_09 PA_10 PA_11 PA_12 PA_13 PA_14 PA_15 PA_16 PA_17	value o upload dat 10 0 0 8 10 0 8 10 0 1 4 1 1 0 1 10 0 50 5 5	tas 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000	Step 10 Step 10 DefaultValue Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved	Dimension Reserved Reserved Reserved Reserved Reserved Reserved Reserved erved erved erved erved erved rved	SerialStat RunSetting Y	DriveRestart Reserved	0x0001 0x0002 0x0003 0x0004 0x0005 0x0006 0x0007 0x0008 0x0010 0x0011
c]	Image: state of the state o	Mode lick here to com driver PA_04 PA_05 PA_06 PA_07 PA_08 PA_09 PA_10 PA_11 PA_12 PA_13 PA_14 PA_15 PA_16 PA_17 PA_18	Value o upload dat 10 0 0 0 0 8 10 0 1 4 1 0 1 4 1 0 1 0 5 0 5 0	tas 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000	Step 10 Step 10 DefaultValue Reserved Reserved Reserved Reserved Parameter already Parameter already DefaultValue Reserved Re	Dimension Reserved Reserved Reserved Reserved Reserved Reserved erved erved erved erved erved erved erved Reserved Reserved Reserved Reserved Reserved Reserved	SerialStat RunSetting Y	DriveRestart Reserved	0x0001 0x0002 0x0003 0x0004 0x0005 0x0006 0x0007 0x0008 0x00010 0x0011 0x0012
-01	Image: state of the state o	Mode lick here to com driver PA_06 PA_05 PA_06 PA_07 PA_08 PA_09 PA_10 PA_11 PA_12 PA_13 PA_14 PA_15 PA_16 PA_17	value o upload dat 10 0 0 8 10 0 8 10 0 1 4 1 1 0 1 10 0 50 5 5	tas 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000 0-4000	Step 10 Step 10 DefaultValue Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved Reserved	Dimension Reserved Reserved Reserved Reserved Reserved Reserved Reserved erved erved erved erved erved rved	SerialStat RunSetting Y	DriveRestart Reserved	0x0001 0x0002 0x0003 0x0004 0x0005 0x0006 0x0007 0x0008 0x00010 0x0010 0x0011

SerialStatus 🔴



load	DownLoa	a 序号	设定	设定范围	默认参数	重纲	设定方式	重启驱动	通讯地址	
	+	PA_01	1000	0-4000	保留	保留	运行设定	保留	0x0001	
1	+.	PA_02	50	0-4000	保留	保留	运行设定	保留	0x0002	
1	+	If you wa	int another moto	r driver ha	as the	保留	运行设定	保留	0x0003	
1	+	same dat	a, then exchange	to anothe	er one.	保留	运行设定	保留	0x0004	
1	+		file just be saved		AND DESCRIPTION OF A	保留	运行设定	保留	0x0005	
t	+	open the	me just be saved	, click op	Allow	保留	运行设定	保留	0x0006	
t	+	PA_07	0	0-4000	/057	1057	运行设定	保留	0x0007	
1	+	PA_08	4	0-4000		×	运行设定	保留	0x0008	
1	+	PA_09	0	0-4000	Parameter input finishi!	7	运行设定	保留	0x0009	
1	+	PA_10	0	0-4000	rinishi.	8	运行设定	保留	0x000A	
1		PA_11	1	0-4000		7	运行设定	保留	0x000B	
1	+	PA_12	72	0-4000	OK	- 7	运行设定	保留	0x000C	_
1	+	PA_13	1	0-4000	40	7	运行设定	保留	0x000D	
	+	PA_14	4	0-4000	保留	保留	运行设定	保留	0x000E	
t	+	PA_15	100	0-4000	保留	保留	运行设定	保留	0x000F	
1	+	PA_16	50	0-4000	保留	保留	运行设定	保留	0x0010	
1	+	PA_17	5	0-4000	保留	保留	运行设定	保留	0x0011	
1	+	PA_18	0	0-4000	保留	保留	运行设定	保留	0x0012	
	-	PA_19	0	0-4000	保留	保留	运行设定	保留	0x0013	
	+	PA_20	0	0-4000	保留	保留	运行设定	保留	0x0014	_
A		PA 21	0	0-4000	1967	1262	法行语学	1250	0+0015	_

i	/067	1067	运行设定	保留	0x0007
1	-	×	运行设定	保留	0x0008
1	Parameter alr reset!	eady 7	运行设定	保留	0x0009
1	- reset:	3	运行设定	保留	0x000A
1		2	运行设定	保留	0x000B
		IK I	运行设定	保留	0x000C
			运行设定	保留	0x000D
	保留	保留	运行设定	保留	0x000E
I	保留	保留	运行设定	保留	0x000F
	保留	保留	运行设定	保留	0x0010
ļ.	保留	保留	运行设定	保留	0x0011
1	保留	保留	运行设定	保留	0x0012
I	保留	保留	运行设定	保留	0x0013
ı	保留	保留	运行设定	保留	0x0014
,	/ Q 67	វុធ្សភ	1:=/=:八六	/ 0 %n	00015