FMSR系列
步进电机旋转台

FMSR Stepper Motor Rot y Stage

FMSR0 FMSR00 FMSR50
FMSR00 FMSR00



产品简介 OVERVIEW

“ + ”

克科技高性能控制器，能

For some application scenarios with relatively low accuracy requirements, Feinixs retains the traditional "ste pur tor wo stage 5 ' ter tiv our main ® ec? an economical stage, the structure of Shanghai moons' motor combined ith performance controller can be well applied to ome occasions with appropriate ements.

设计细节 FEATURES



- 台面直径涵盖范围广
  60mm、100mm、150mm、200mm、300mm
- 低使用成本设计
- 精密蜗轮蜗杆传动
- 免费标准版SDK
  Window、Linux
  C/C++、C#、Matlab、LabVIEW等

组合搭配 TYPICAL ASSEMBLY

It can be flexibly combined into multi-axis motion system,Contact for more information

产品应用 APPLICATION FIELDS

- Argument Test
- Demo Experiment
- Hig eac xperiment
- Ordinary Exper ipm ent

产品参数 SPECIFICATIONS

C# La ` Vi

[1]：垂直
[2]：最小

[Ê V ť V " Πÿ /



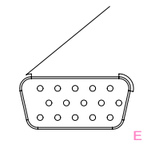
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接线定义 HARDWARE CONNECTION

Electric wiring diagram



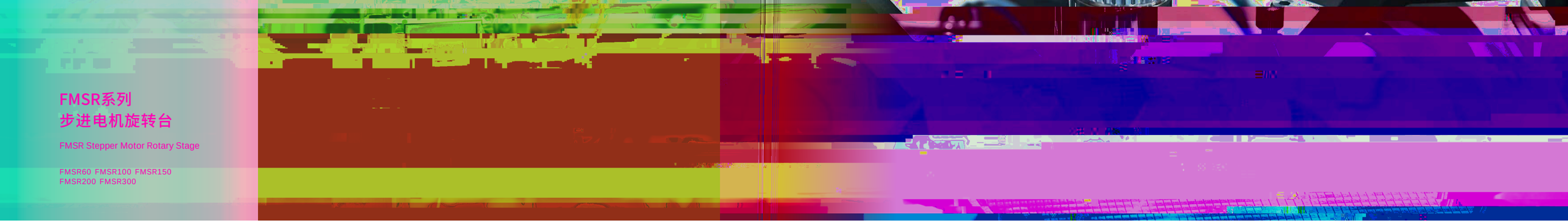
VGA-DB15

1	24V+
2	/
3	Zero
4	/
5	24V-
6	A+
7	A-
8	B+
9	B-

电气规格 Electrical Specs

Model	
(°)	28 1.8°
/	180/1
A)	1A
光	/
	SRX02-S( )
	/
	1 PLM25
V)	5 to 24 V DC ±10 % Ripple P-P 10 %
消耗 mA)	15mA
	NPN 50 mA 30 V 0 V 2 V 50 mA 1 V 16 mA
	OFF

Tel:173 0280 5818 www.feinixs.com



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