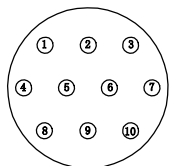
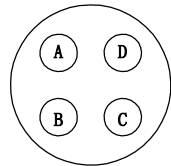


A

F

F

转速-转矩
S-T Characteristic Curve

The graph shows the S-T characteristic curve for the motor. The y-axis represents Torque (Nm) from 0 to 21, and the x-axis represents Speed (rpm) from 0 to 4500. Two operating regions are defined: A (Continuous) and B (Intermittent). Region A is a horizontal dashed red line at 18 Nm from 0 to 2500 rpm. Region B is a solid blue line that starts at 7.2 Nm at 0 rpm, remains constant until 2000 rpm, and then decreases linearly to 4 Nm at 4000 rpm. A vertical dashed line at 4000 rpm separates the two regions.

转速 (rpm)	A连续工作区 (Nm)	B反复工作区 (Nm)
0	18	7.2
500	18	7.2
1000	18	7.2
1500	18	7.2
2000	18	7.2
2500	18	6.5
3000	14.4	5.8
3500	12.6	5.2
4000	5.4	4.0

										Natural Cooling	
1	新归档					 XINJE 无锡信捷电气股份有限公司 Wuxi Xinje Electric Co., Ltd.					
版本	更改方式	日期	签字	更改说明							
Edition	Modalities of the change	Date	Signature	Description of the change							
										1.5kW伺服电机	
设计			标准化			阶段标记	版本	重量	比例		
校对			会签			Stage Mark	Edition	Weight	Scale	MS6G-130CM20B2-41P5	
审核			会签				B	1	6.44kg		1:2
工艺			批准			共 1 张 第 1 张				Page 1 of 1	
Processed			Approved								