

图号/DWG NO.	60HSM58D-D0822-013
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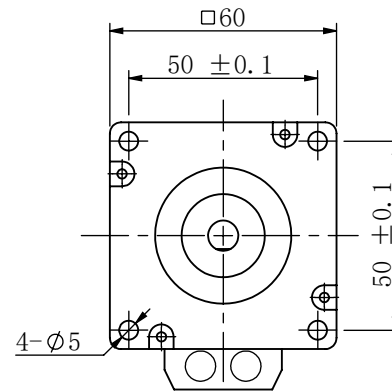


Diagram of a transformer with a central magnetic core and four windings. The top winding is labeled "RED A+" and the bottom winding is labeled "GREEN B+". The left winding is labeled "BLUE A-" and the right winding is labeled "BLACK B-". A circle with the letter "M" is in the center of the core.

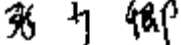

步 距 角/STEP ANGLE	1.8° ±5%
相 数/NO. OF PHASES	2
额定电压/RATED VOLTAGE	1.75V
额定电流/RATED CURRENT	5.0A
电 阻/RESISTANCE	0.35ohm±10% AT25℃
电 感/INDUCTANCE	1.1mH±20% AT 1kHz, 1Vrms
保持力矩/HOLDING TORQUE	2.2N.m
运行力矩/(AT —PPS) RUNNING TORQUE(AT —PPS)	——以上/MIN (——V.DC, ——A/相(PHASE), ——相励磁/EX)
绝缘耐压/DIELECTRIC STRENGTH	500V A.C 1分钟/MINUTE
绝缘电阻/INSULATION RESISTANCE	100MΩ 以上/MIN.
绝缘等级/INSULATION CLASS	CLASS B
温度上升/TEMPERATURE RISE	80K MAX.
转子惯量/ROTOR INERTIA	330g.cm ²
重 量/WEIGHT	约/APPROX. 1010克/g
允许轴向负载/ALLOWABLE THRUST LOAD	5N
允许径向负载/ALLOWABLE RADIAL LOAD	30N(轴端/ON THE SHAFT END)
运行环境温度/OPERATION AMBIENT TEMP.	-20℃——+50℃
运行环境湿度/OPERATION AMBIENT HUM.	15%——90%

序号	1	2	3	4	5	6	7	8	9
定义	EA+	EA-	NC	EB+	EB-	NC	NC	5V	GN
线色	棕	白	\	绿	黄	\	\	红	蓝

The diagram shows a square grid with four steps labeled 1, 2, 3, and 4. The steps are arranged in a clockwise cycle: Step 1 is at the top, Step 2 is on the right, Step 3 is at the bottom, and Step 4 is on the left. The grid is labeled 'CW' (Clockwise) on the left and 'CCW' (Counter-clockwise) on the right. The grid contains the following values:

STEP	A+	B+	A-	B-
1	+	+	-	-
2	-	+	+	-
3	-	-	+	+
4	+	-	-	+

已受控

CONFIRMED&ACCEPTED BY CUTOMER (客户确认&接受)									
COMPANY CHOP&SIGNATURE (盖章&签名)									
一般公差 TOLERANCE		±0.3/±3°	版本 REV.	年 月 日 DATE	变更番号 ECR NO.	变 更 内 容 REVITIONS	设计 BY	备注 NOTE	REV. A
设计/DESIGNED			比例 SCALE		型 号/MODEL 60AM22ED			 三维图 THIRD ANGLE PROJECTION	
审核/CHECKED			单位 UNIT	mm					
深圳锐特机电技术有限公司							页 SHEET	1/1	