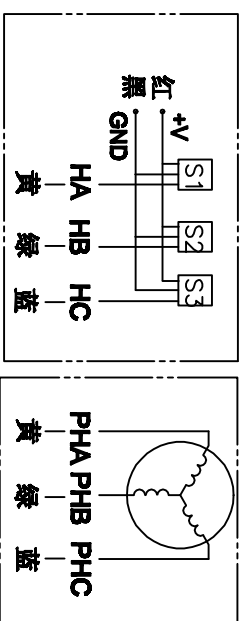


Connection diagram:



Hall sensor cable  
Note: hall sensor power supply  
voltage +5 to +20VDC

ROTATION: CW SEE FROM SHAFT END

MANUFACTURER MODEL	42BLF01
RESISTANCE	2.2 OHMS
NOMINAL VOLTAGE	24 VDC
NO LOAD SPEED	6000 RPM
NO LOAD CURRENT	0.5 Amps
RATED TORQUE	0.063 N-m
RATED SPEED	4000 ±300 RPM
BACK EMF CONSTANT	4.4 V/KRPM
TORQUE CONSTANT	0.042 N-m/A

ELECTRICAL CONNECTION TABLE	
+5V	RED 红
HALL A	YELLOW 黄
HALL B	GREEN 绿
HALL C	BLUE 蓝
GND	BLACK 黑
PHASE A	YELLOW 黄
PHASE B	GREEN 绿
PHASE C	BLUE 蓝
	22 AWG UL 3285
	28 AWG UL 1007

设计	审核	工艺	客户资料	图样	比例	42BLF01
设计	审核	工艺	客户资料	图样	比例	外形图
设计	审核	工艺	客户资料	图样	比例	LEISON MOTOR