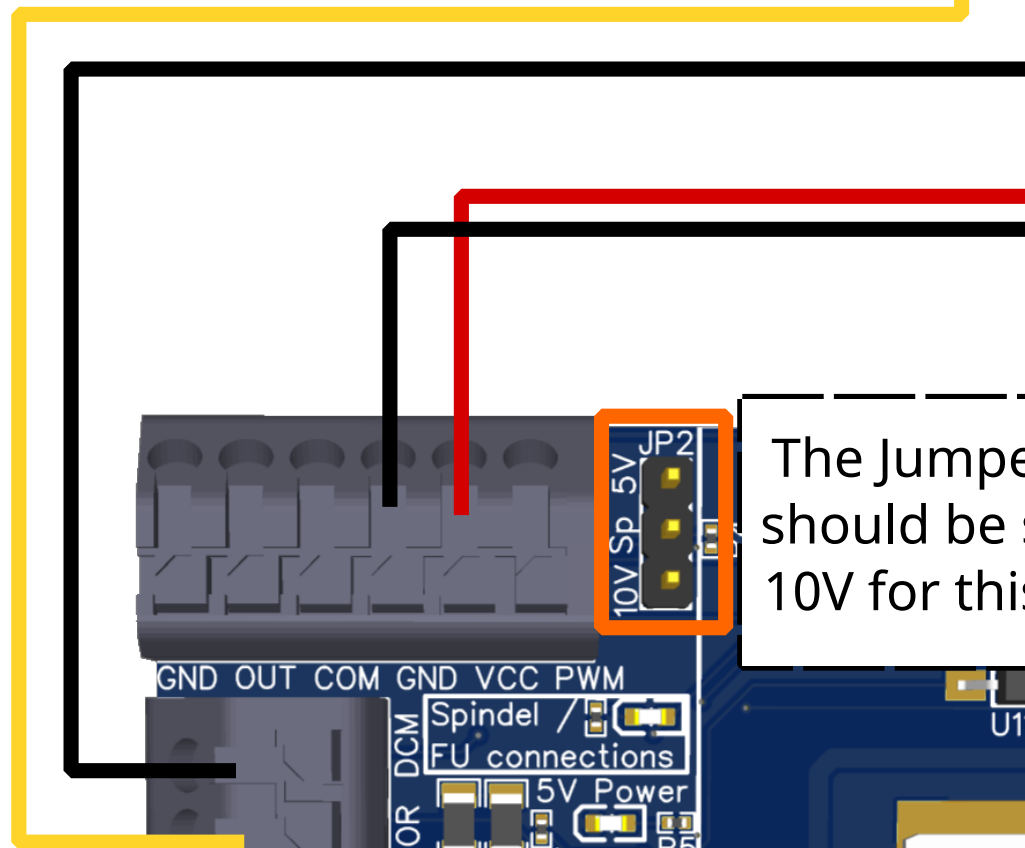


VFD BD600 Series terminals

RA	RB	RC	10V	AI1	AI2	AI3	ACM	AO1	AO2	ACM	SG+	SG-
TA	TB	TC	S1	S2	DCM	S3	S4	S5	S6	DCM	MO1	P24



The Jumper JP2 should be set to 10V for this VFD

S1 is used for turning the motor on/off and needs to be configured as "forward run" in the VFD

AI1 is used for rpm control and needs to be configured as source for the frequency in the VFD

OCS2 VFD(Variable Frequency Drive)
connection schema
v1.0

