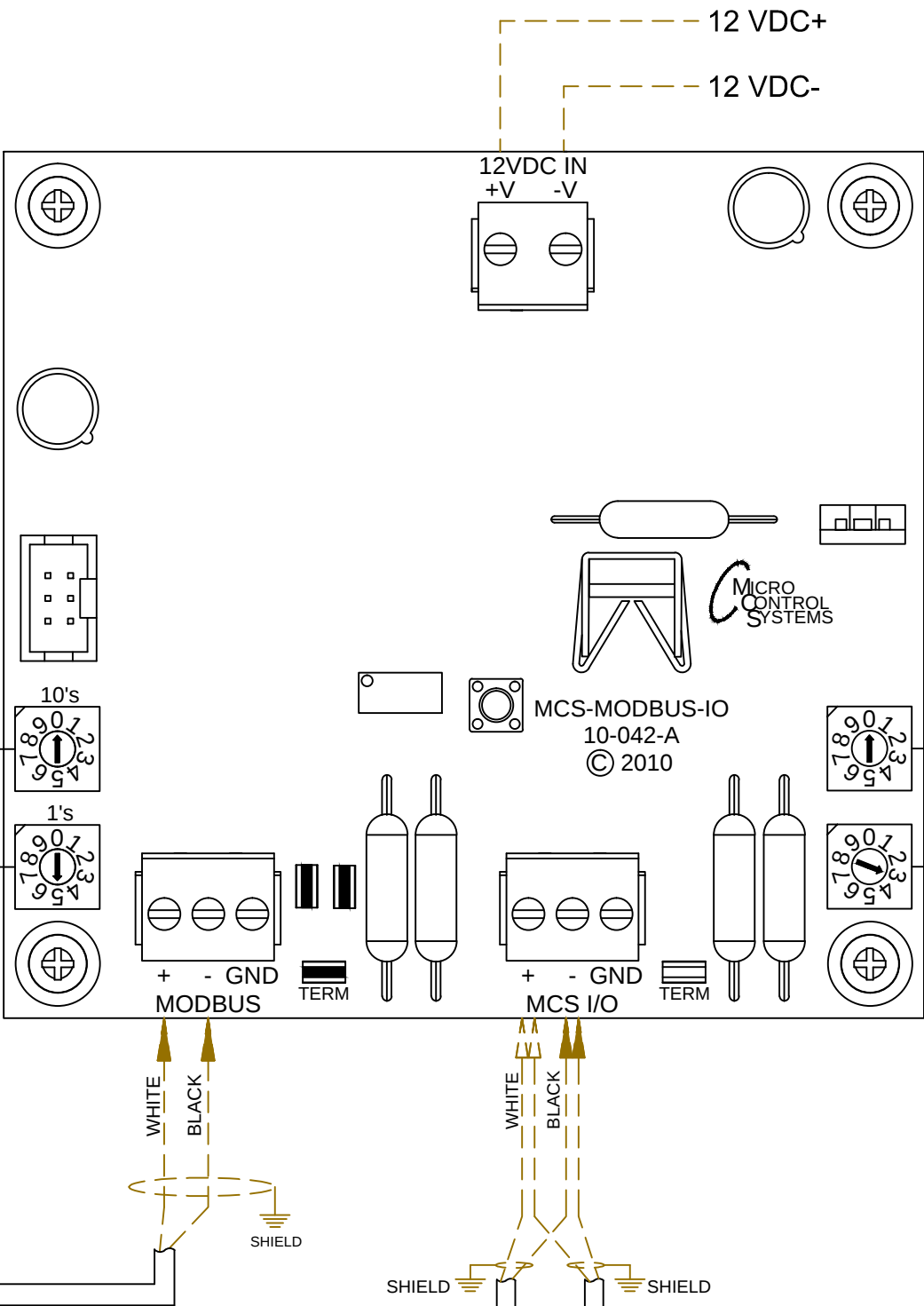
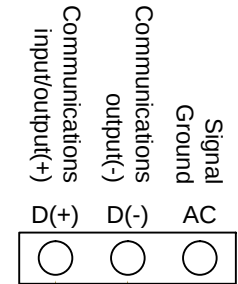


MCS-MODBUS-IO #1
(RO Address #0)
(SI Address #3)

Program Select
0 = Yaskawa
Note: Program will be loaded on reset or power-up.

YASKAWA



Communications to Preveous MCS Board in Address Sequence
(shield not connected at this end)

Communications to Next MCS Board in Address Sequence
(shield connected at this end)

Danfoss CDS Modbus Points					
	RO		SI		AO
3-1	Spare	3-1	VFDStatus	3-1	COMP CMD1
3-2	Spare	3-2	VFD KW	3-2	COMP 1%
3-3	Spare	3-3	VFD Volt	3-3	Spare
3-4	Spare	3-4	VFD Amps	3-4	Spare
3-5	Spare	3-5	VFD RPM		
3-6	Spare	3-6	VFDDCVolt		
3-7	Spare	3-7	VFDTemp		
3-8	Spare	3-8	VFD1Alm1Hi		
3-9	Spare	3-9	VFD1Alm1Lo		
3-10	Spare	3-10	VFD1Alm2Hi		
		3-11	VFD1Alm2Lo		
		3-12	Spare		
		3-13	Spare		
		3-14	Spare		
		3-15	Spare		
		3-16	Spare		

Factory wired: _____
Field wired: - - - - -
Analog Sensor Jumper : [Symbol]
Digital Sensor Jumper : [Symbol]

MICRO CONTROL SYSTEMS		Job Site Name	
SO# 000000		Customer Name	
Unit Type		Unit Type	
Drawing #		SO# - Drawing #	
Revision	1A	Date	
CAD Tech	Name	Page #	