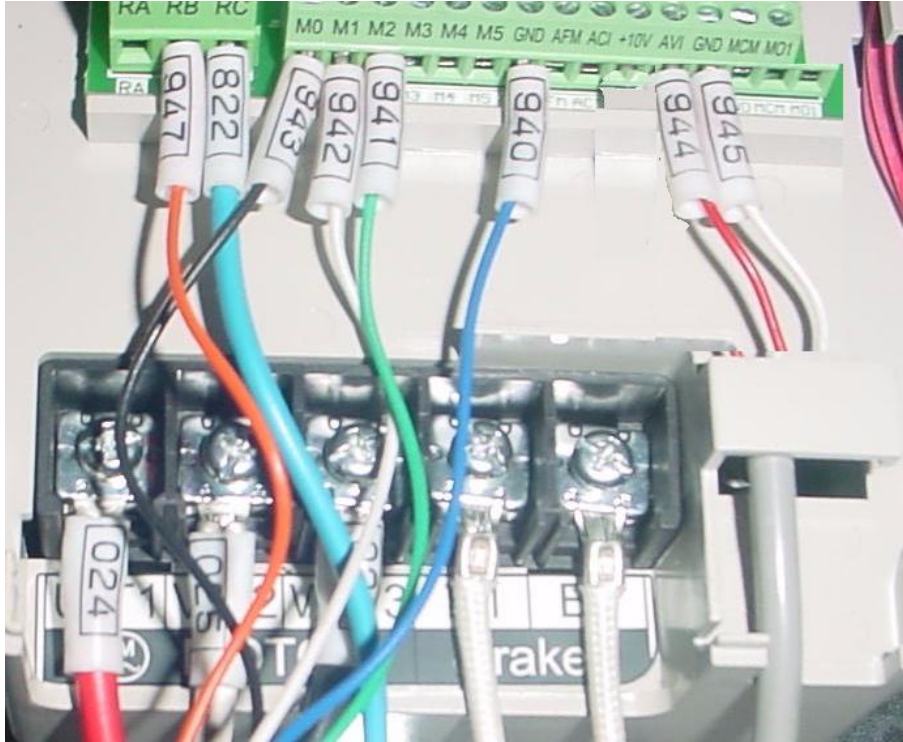


## Wiring & setting for Delta VFD-M CNC machine



### Wiring VFD-M -CNC machine

RB= 947	Org.	GPIO4D H9/in 10 ( Fault).
RC= 822	Blu.	TB1/17B (24V COM.)
M0= 943	Blk.	GPIO4D H1/OUT 8 NO (CCW).
M1=942	White.	GPIO4D H1/OUT8 NC(CW).
M2= 941	Green.	GPIO4D H1/OUT5 (RESET).
GND=940	Blue.	GPIO4D H1/OUT5 COM.
AVI=944	RED	GPIO4D H6/spin analog.
GND=945	White	GPIO4D4D H6 Analog COM

### Setting Parameter

Pr. 00 = 01  
 Pr. 01 = 01  
 Pr. 02 = 00  
 Pr. 03 = 161 Hz  
 Pr. 04 = 60 Hz  
 Pr. 05 = 220 V  
 Pr. 10 = 4 (seconds)  
 Pr. 11 = 5 (seconds)