J series DPLSR [G28] : Zero return - Initial direction forward (the number of times to look for $\mathbf{Z}$ phase is $\mathbf{0}$ )

- Wiring diagram 100~240VAC $50 / 60 \mathrm{~Hz}$

- Program exposition

M500 ON, looks for DOG signal though 10K speed (forward)
X3(DOG) ON falling edge effective, decelerates to bias speed 100pps to look for zero-point signal (reverse)
X3(Servo Z) ON rising edge effective, does not look for Z phase, then stop (Servo Z=0)


- About sample program, please refer to next page

- Sample program


