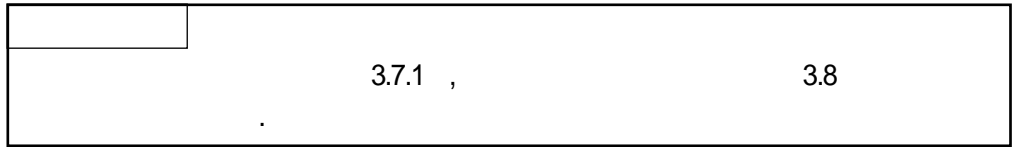
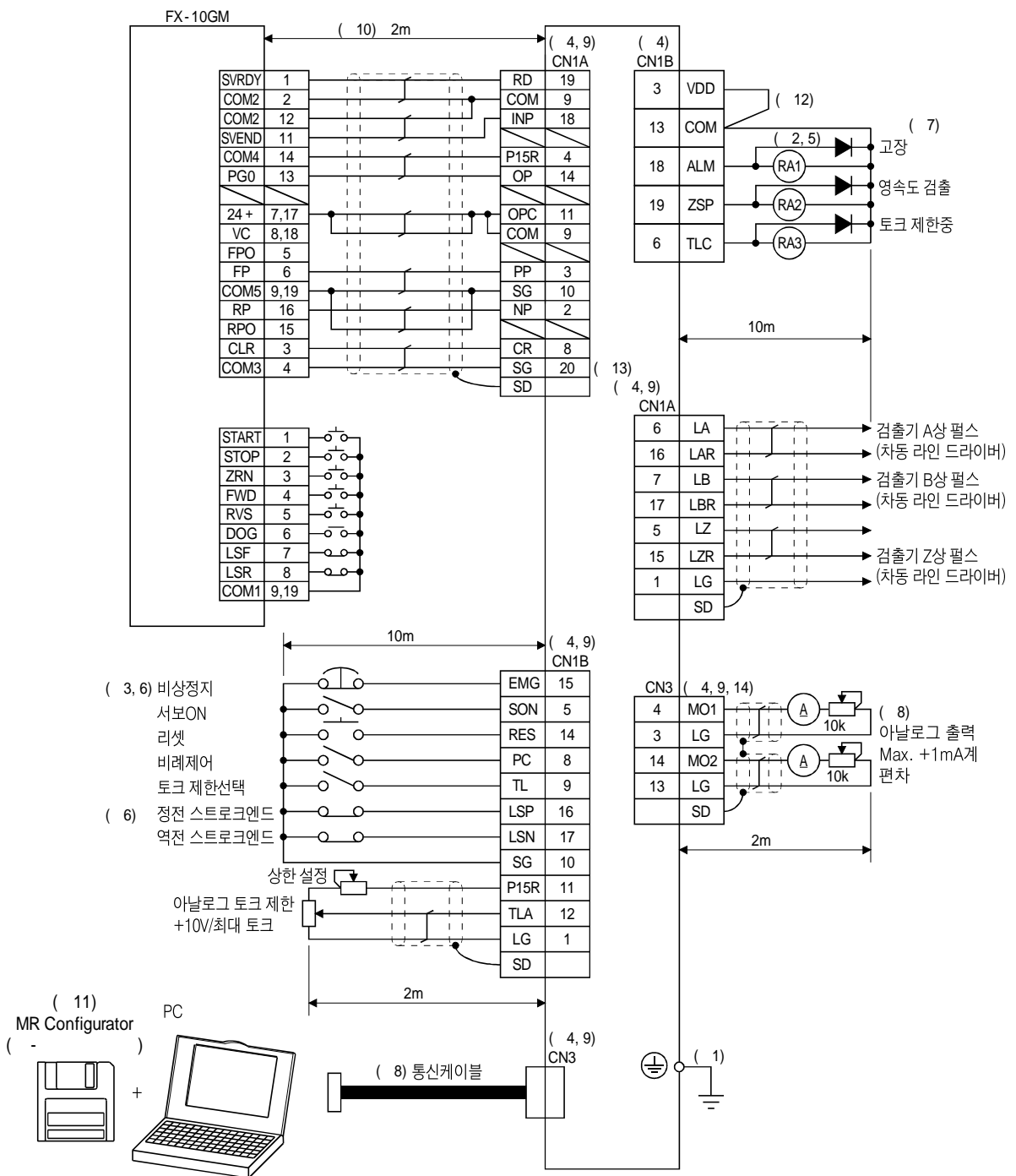


3.1

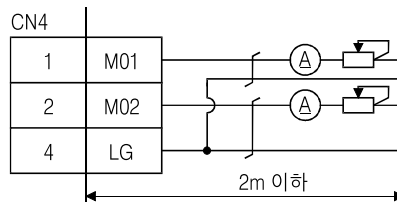


3.1.1

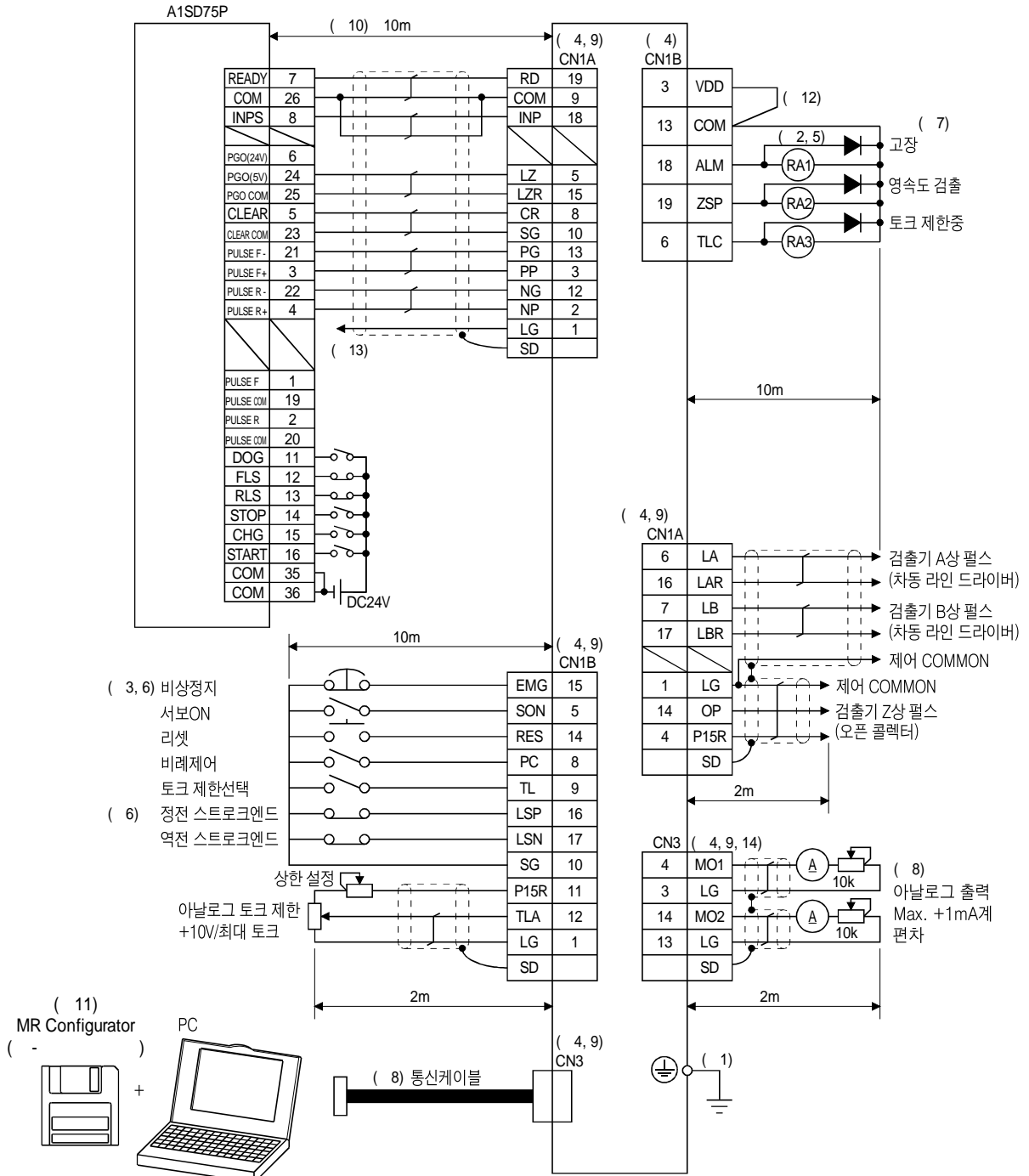
(1) FX-10GM



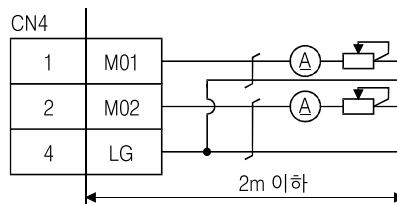
- () 1. (PE) (⊖ 가) (PE)
- 2. 가 가
- 3. (B)
- 4. CN1A · CN1B · CN2 CN3
- 5. 80mA 가 . 80mA
- 6. (EMG), (LSP), (LSN)
- 7. (ALM) (B) SG .OFF ()
- 8. 1 · 2 PC , 가 (MR - J2CN3TM)
- (13.15)
- 9.
- 10. 10m
- 11. MRZJW3 - SETUP161E
- 12. (VDD) , VDD - COM
- . 3.6.2
- 13. (MR - TB20) CN1A - 10
- 14. 11kW , 1(M01) · 2(M02) CN4가



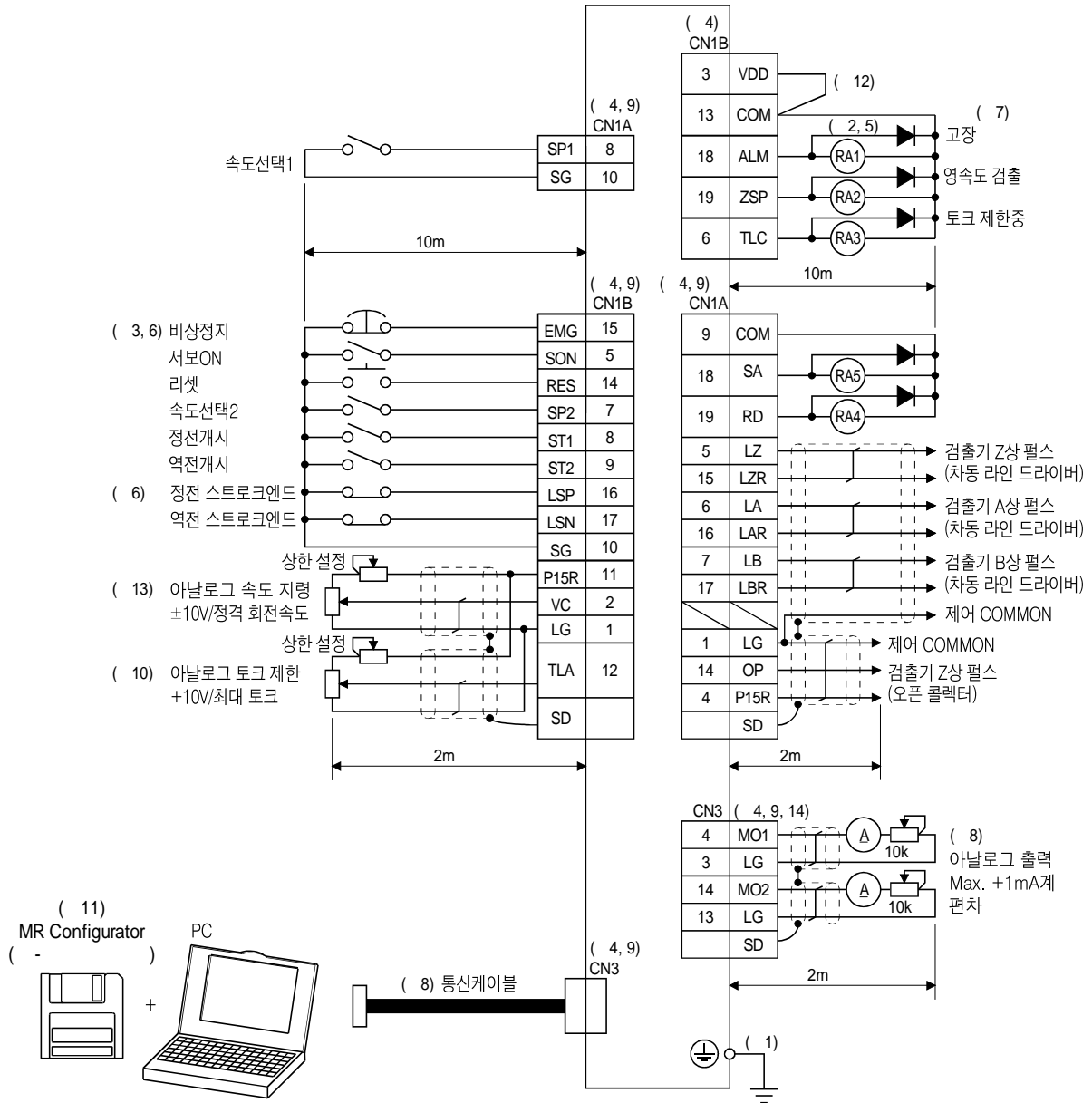
(2) AD75P (A1SD75P)



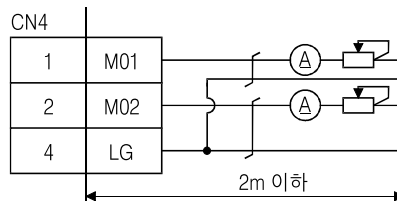
- () 1. (PE) (⊖ 가) (PE)
- 2. 가 가
- 3. (B)
- 4. CN1A · CN1B · CN2 CN3
- 5. 80mA 가 .80mA
- 6. (EMG), (LSP), (LSN)
- 7. (ALM) (B) SG .OFF ()
- 8. 1 · 2 PC , 가 (MR-J2CN3TM)
- (13.15)
- 9.
- 10. 2m
- 11. MRZJW3 - SETUP161E
- 12. (VDD) , VDD - COM
- 13. 3.6.2 LG COM
- 14. 11kW , 1(M01) · 2(M02) CN4가



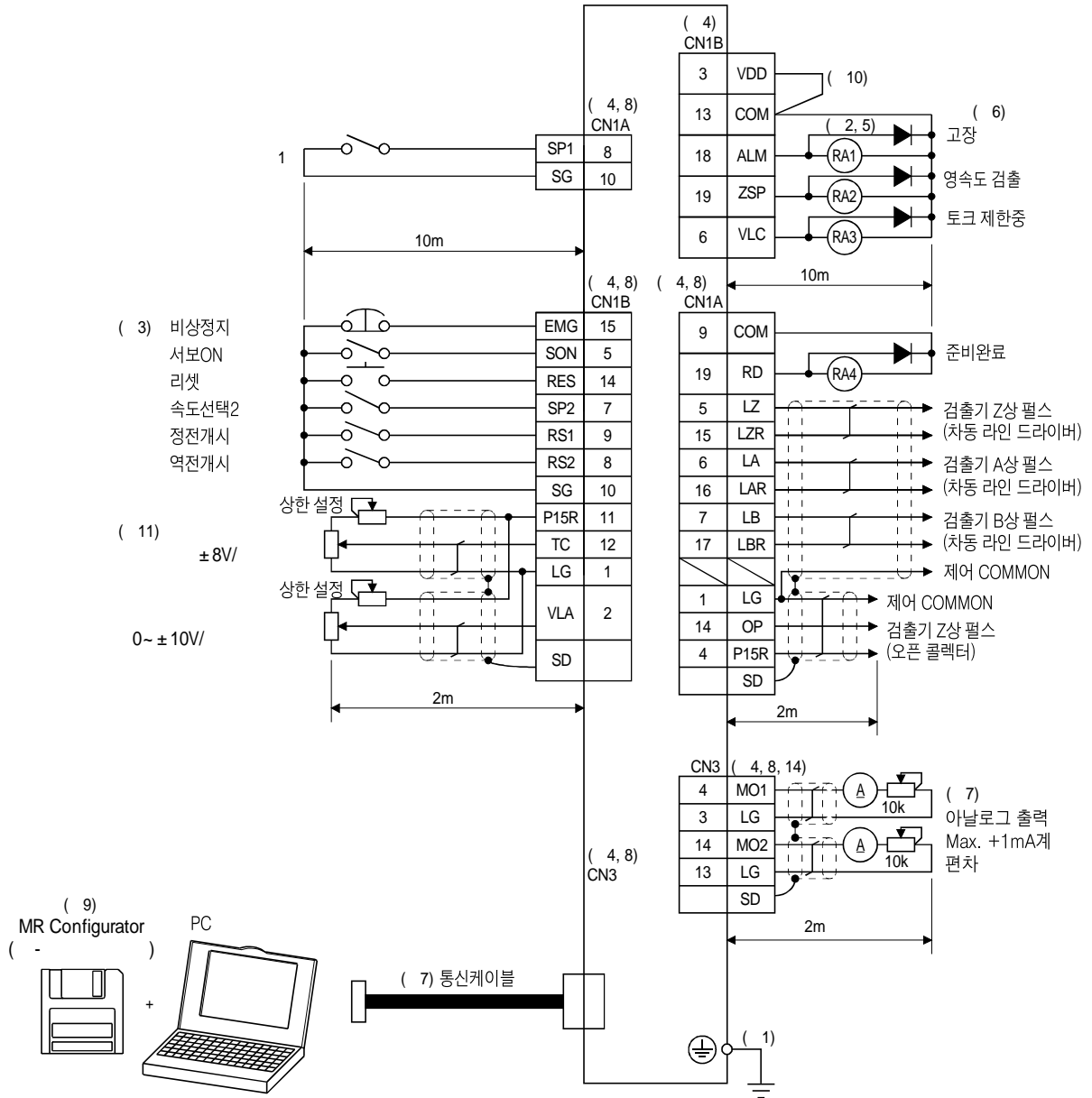
3.1.2



- () 1. (PE) (⊖ 가) (PE)
- 2. 가 가
- 3. (B)
- 4. CN1A · CN1B · CN2 CN3
- 5. 80mA 가 .80mA
- 6. (EMG), (LSP), (LSN)
- 7. (ALM) SG .OFF ()
- 8. 1 · 2 PC , 가 (MR-J2CN3TM)
- (13.15)
- 9.
- 10. No.43~48 (TL) TLA
- 11. MRZJW3 - SETUP161E
- 12. (VDD) , VDD - COM
- .3.6.2
- 13.
- 14. 11kW , 1(M01) · 2(M02) CN4가



3.1.3



- () 1. (PE) (⊖ 가) (PE)
- 2. 가 가
- 3. (B)
- 4. CN1A · CN1B · CN2 CN3
- 5. 80mA 가 .80mA
- 6. (ALM) SG .OFF ()
- 7. 1 · 2 PC , 가 (MR - J2CN3TM)
- (13.15)
- 8.
- 9. MRZJW3 - SETUP161E
- 10. (VDD) , VDD - COM
- .3.6.2
- 11.
- 12. 11kW , 1(M01) · 2(M02) CN4가

