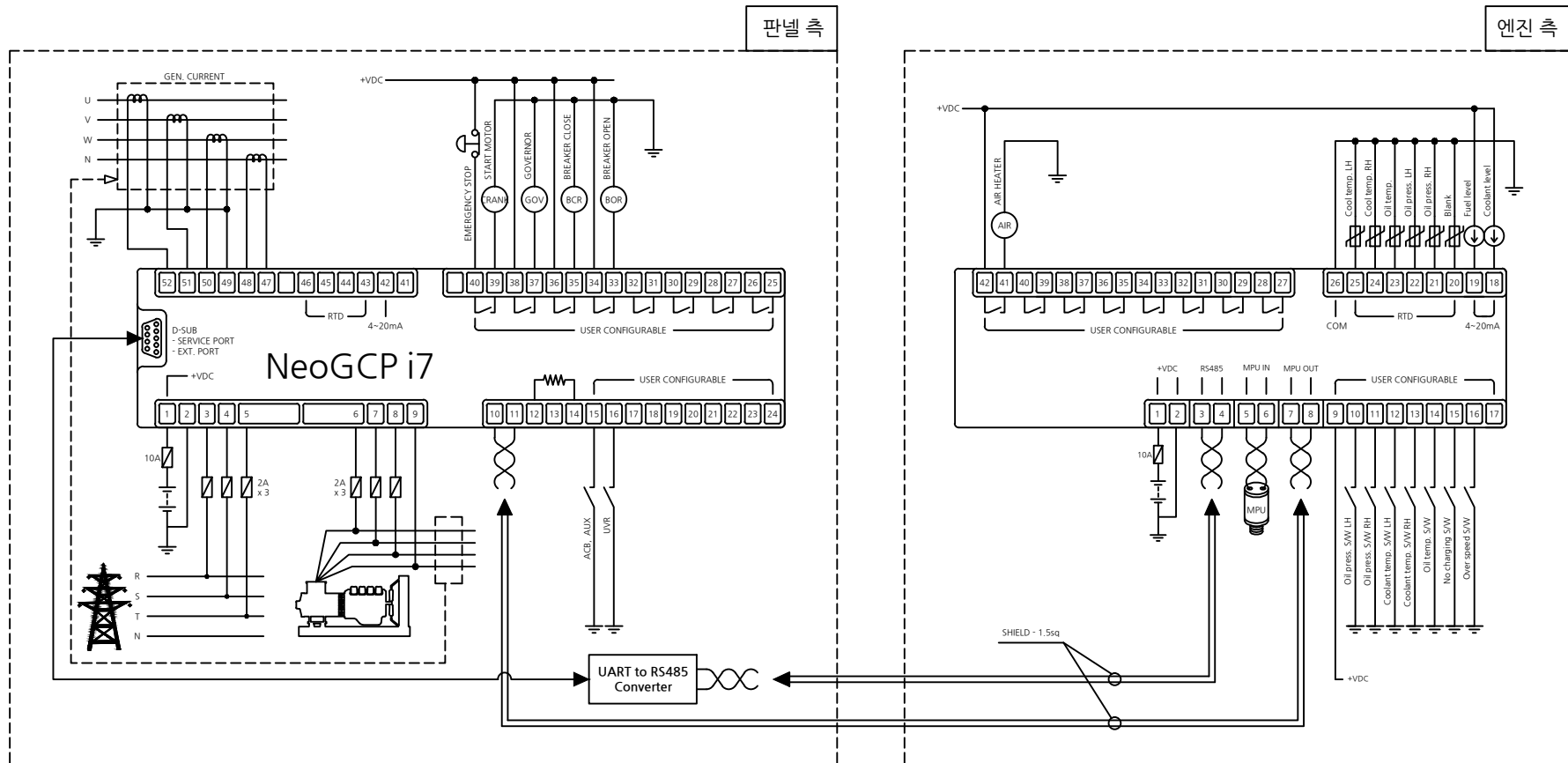


EP 20 설치 예



NeoGCP i7

Supply Voltage : DC 8 ~ 32 [V]
 PT Input Range : AC 0 ~ 550 [Vrms]
 CT Input Range : AC 0 ~ 5 [Arms]
 Operation Temp. : -25 ~ +70 [°C]

속도센서 입력 (MPU) : AC 0.7[V]이상
 온도센서 입력 3점 : RTD (Water / Oil / User)
 압력센서 입력 1점 : RTD (Oil)
 통신포트 : RS485+, RS485-
 디지털 입력 : 설정가능 10점 / 제어전원 (VDC-)입력
 디지털 출력 : 설정가능 8점 / AC 250[V] 5A

EP 20

Supply Voltage : DC 8 ~ 32 [V]
 Digital Output : AC 250[V], 5A
 Digital Input : VDC-, VDC+
 Operation Temp. : -25 ~ +70 [°C]
 Serial Comm. : RS485

속도센서 입력 (MPU) : AC 0.7[V]이상
 저장 타입 센서 입력 6점 : RTD
 전류 타입 센서 입력 2점 : 4~20mA
 : RS485+, RS485-
 디지털 입력 : 설정가능 8점 / 제어전원 (VDC+ 혹은 GND) 입력
 디지털 출력 : 설정가능 8점 / AC 250[V] 5A

All Dimensions in millimeters unless otherwise stated

 3rd Angle Projection	 (주) 아이씨디 ICD CO.,LTD www.eicd.co.kr B-617, Smart Valley, Songdo-dong, Yeonsu-gu, Incheon, Korea	Drafting	Design	Checked	Weight	Type EP 20	Drawing Name SEQUENCE DIAGRAM (설치 예)		
		2017.05.19	2017.07.17	2017.07.17					
		Munkhtulga	Munkhtulga	Tony					
		Scale							
This Drawing and the Design shown are the property of ICD CORP. and must not be used or copied without their permission						N / S	Project No. IDK	Drawing No. 42.99591-0048	Sheet 1 / 1