

Note 2-1
 Internal power supply voltage is 24VDC
 When the external control voltage is 20~60V DC/AC, the common terminal is 36.
 When the external control Voltage is 20~120V DC/AC, the common terminal is 40.

Note 2-2
 Valve open when contact closed valve closed when contact open the function require that opening valve is set to be preferential.

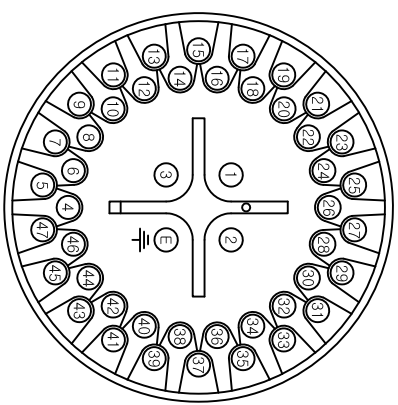
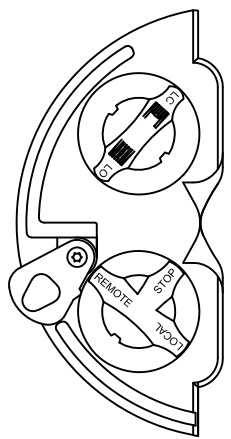
Note 2-3
 Valve open when contact open the function require that closing the function require that closing valve is set to be preferential.

Note 2-4
 ESD can be set to close valve, open valve and stay up.

Note 2-5
 Connect terminals 1 and 2 when the power for the actuator is single.

Note 2-6
 The indication content of four feedback relay is set freely.
 Refer to instruction.

Note 2-7 (OPTION)
 Analogue input signal can be 4~20mA, 0~20mA, 0~5V, 0~10V.
 The default is 4~20mA.
 Please refer to instruction if changes are required.



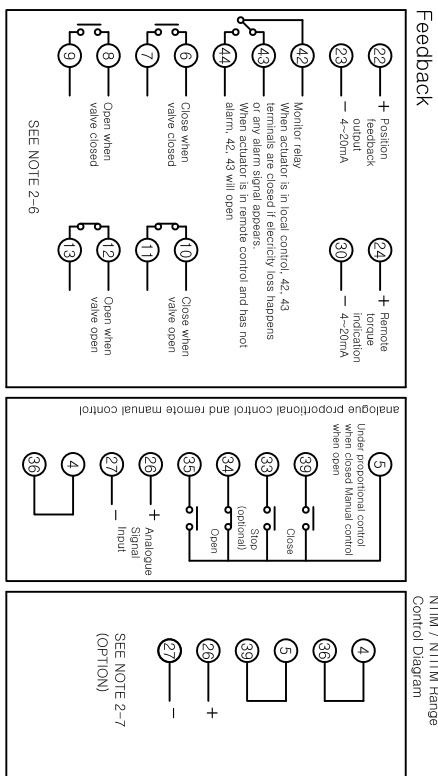
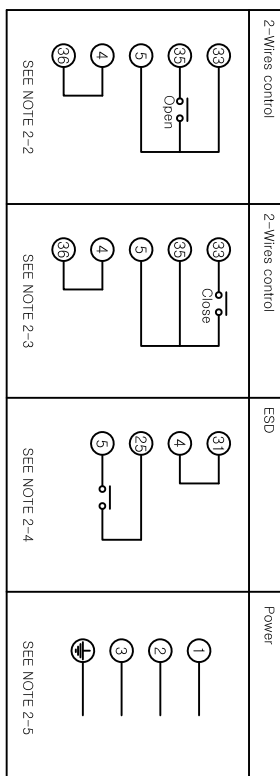
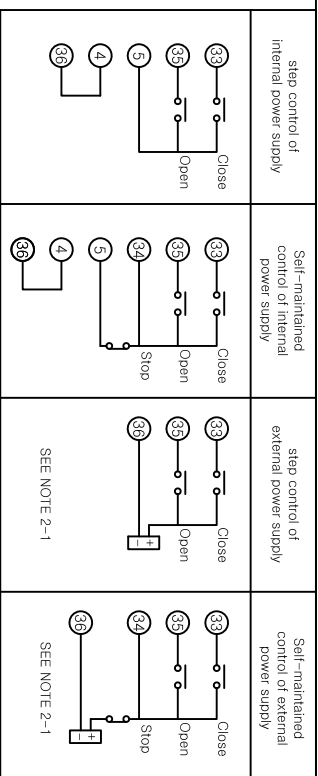
LIMIT SWITCH POSITION

NUM	NAME	CONTACT	0% VALVE POSITION	100% VALVE POSITION
S1	CLS	6-7	■	■
S2	OLS	8-9	■	■
S3	TOS	10-11	■	■
S4	RUN	12-13	■	■

TAPPING

	50HZ	60HZ
W	220V	230V
X	380V	400V
Y	415V	420V
Z	440V	460V

FUSE F1 - 250mA ANTI SURGE



NETTORK NEWTORK KOREA CO., LTD.

DRWN.	J.W. CHAE	DATE	2018-10-16	DWG TITLE	NTI / NNTT SERIES WIRING DIAGRAM
CHKD.	Y.S. KIM	REV.	1		Profibus (3000-300)
APRD.	E.M. HUH	SHEET NO.	1 OF 1	DWG NO.	NTI-QP-702