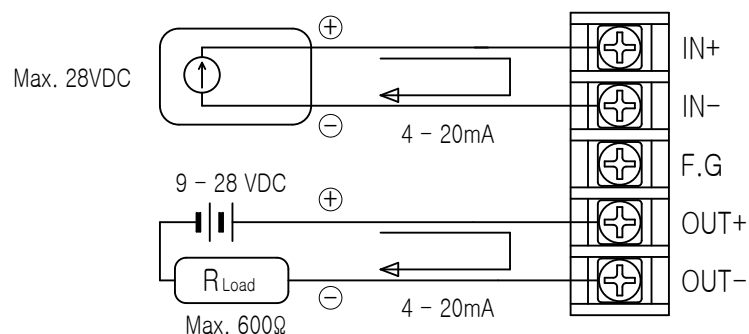
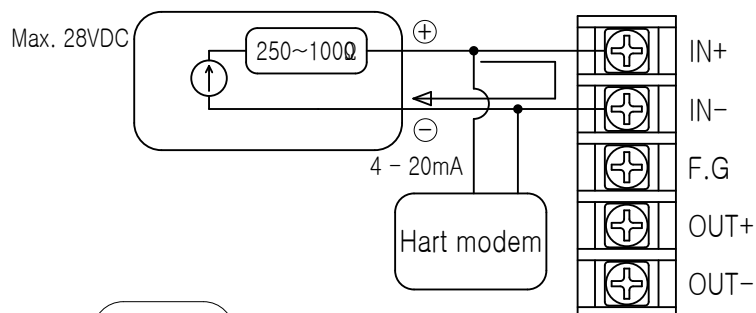


Input & Output



Hart

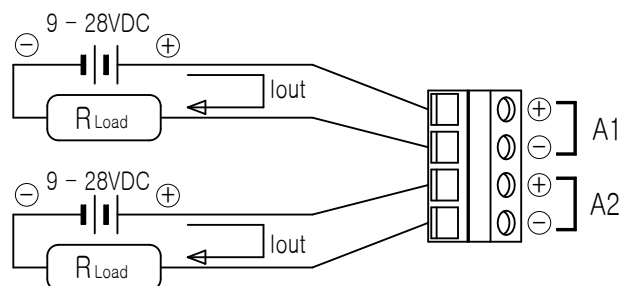


Alarm

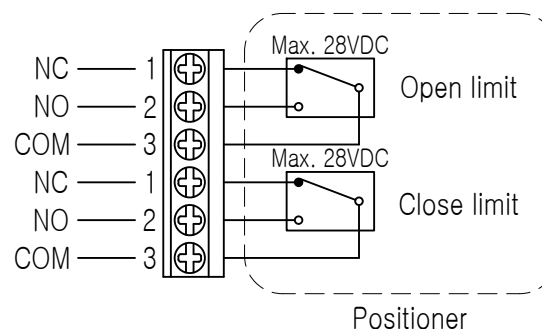
Not Detected : $I_{out} < 1\text{mA}$

Detected

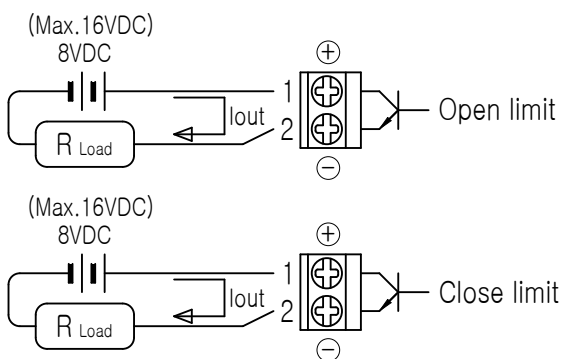
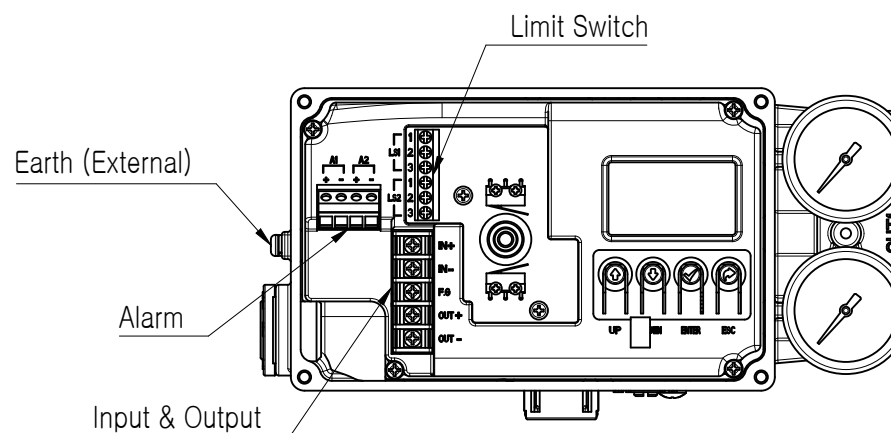
$$I_{out}(A) = \frac{VDC}{R_{Load} + 1000}$$



Limit Switch



<Mechanical type>



Detected : $I_{out} > 3\text{mA}$

Not Detected : $I_{out} < 1\text{mA}$

<Proximity type>

SURFACE TEXTURE		WEIGHT	g	PROJECT	—
FINISH		SHEET No.	1 / 1	PRODUCT NAME	SMART POSITIONER
MATERIAL		UNIT	mm	MODEL	TS800
QUANTITY		SCALE	1 / 1	TITLE	WIRING DIAGRAM
OTHERWISE NOTE		PROJECTION	3RD ANGLE	DWG. NO.	TS800 WD 01 A1
GENERAL DIM		DWG SIZE	A4		1