Sage Digital ENDEC Task Sheet
GPIO: Override Scheme #3

Send RWT on Multiple Stations

Note that this task sheet assumes Override Scheme Polarity is set to **Active Closed**. If you need to use Active Open polarity instead, *open* your relay where instructed to close it, and *close/ground* it where instructed to open it.

Requisites:

- Multistation relay panel (MSRP) connected to ENDEC
- Com port used by MSRP set to **RELAY** type on Device tab of your settings
- Multiple stations correctly defined on the MSRP tab of your settings
- Override Use selection set to **Scheme #3**

Wiring:
Pushbuttons or relays to each of D In 2, D In 3, D In 4, D In 5 and Ground

Each D In corresponds to one station:

D In #	Station #
2	1
3	2
4	3
5	4

How To Use:
Close the relay (or push the button) for a full second to send an RWT on the corresponding station. If you want to send an RWT on more than one station simultaneously, make sure to close the appropriate relays within 400ms of each other.

SAGE ALERTING SYSTEMS