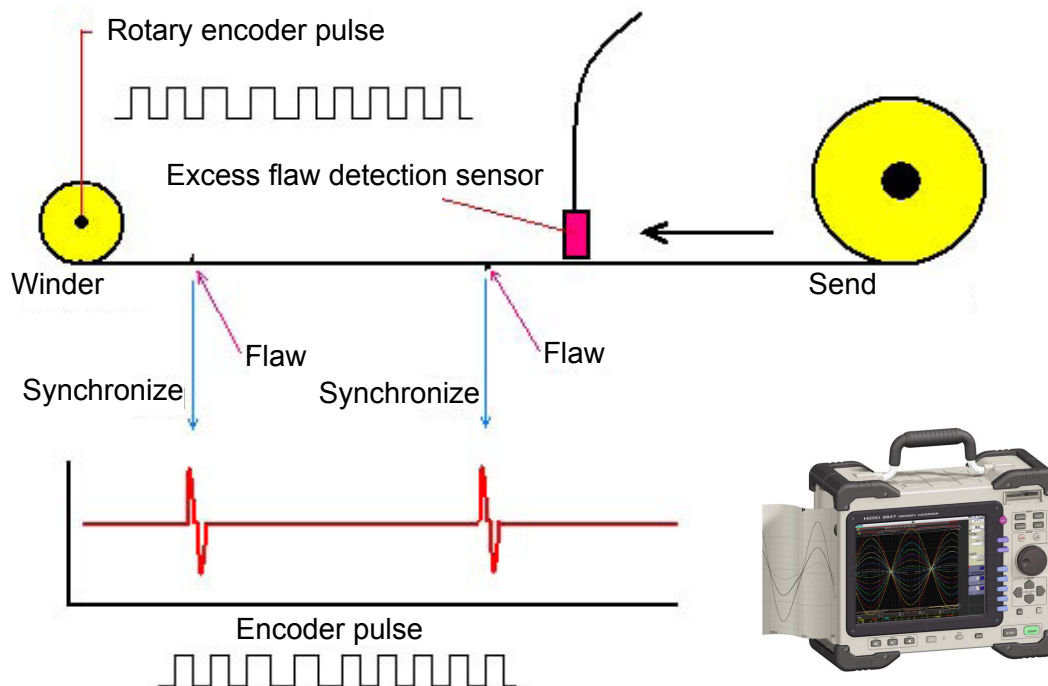


## Detect and record flaws in metals

Manage production quality using the recorded flaw detection data of metal materials.

### Measurement method

A flaw can be identified in the length of the material by synchronizing pulse signals from the rotary encoder with the external clock signals of the Memory HiCorder.



MEMORY HiCORDER MR8847-01

### Products used

MEMORY HiCORDER MR8847-01  
ANALOG UNIT 8966

Please prepare excess flaw detection sensor separately.