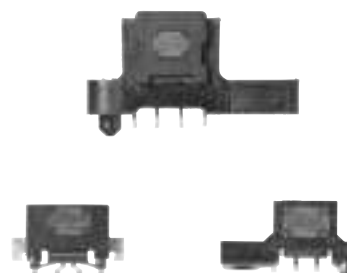


Magneto Resistive Elements (MR Elements)

Type: **EZMP**



Panasonic type EZMP are frequency generating sensors using a magneto resistive element that can be used for magnets printed at a density of 0.1 mm to 1.0 mm. By using this element, very accurate detection becomes feasible for various applications.

■ Features

- Flat surface
(Precise and easy to assemble)
- Short turn around-time by standardized pitch and shape.
- High speed and accuracy control possible

■ Recommended Applications

- VCR capstan motors (Rotation speed)
- Video camera lens unit (Position)
- Typewriters, Printers (Printing timing)
- Tape counter (Number of rotations)
- Disc drive actuator (Position)

■ Explanation of Part Numbers

