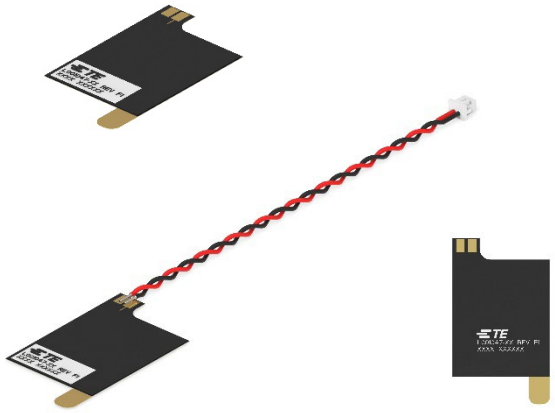
INTRODUCING

NFC FPC ANTENNAS

- **Ferrites help to enable precise reading distances**
- **Multiple antenna formats available**
- **Two-way read/write operations at 13.56 MHz**



NFC FPC antennas offer a compact and versatile family of antennas for two-way read/write operations at 13.56 MHz. Available in several form factors, the NFC FPC antenna family is suitable for multiple applications at 13.56 MHz operations.

APPLICATIONS

- Appliances
- EV Charging
- Point of Sale (POS) Systems
- Digital Ordering Systems
- Ticketing Machines
- Entry & Access Control Systems
- Data Exchange Systems
- Quick Service Restaurants (QSRs)

ELECTRICAL

- Varies by model. See individual datasheets linked in the customer presentation

MECHANICAL

- Varies by model. See individual datasheets linked in the customer presentation

MATERIALS

- Varies by model. See individual datasheets linked in the customer presentation

KEY BENEFITS

- Ferrite magnetic field helps to enable precise reading distances
- Ferrite layer options support operation on metal surfaces
- Multiple antenna formats available
- Two-way read/write operations at 13.56 MHz
- Peel and stick mounting

LEARN MORE

- Landing Page
- Customer Presentation

TE Connectivity, TE and TE connectivity (logo) are trademarks.