

High-precision identification of fault points on high-voltage transmission lines ($\pm 200\text{m}$)

■ Product Details

Fault locator for power lines

- Marking accuracy of $\pm 200\text{m}$ (600km of target transmission line)
- 19 in. rack compatible
- Easy installation with clamp CT in substation
- Price: US\$30,000~/unit



■ Product Strengths

- Maintenance free (located inside substation)
- Short recovery time (easy access to point of failure)
- Accumulation of maintenance data on product deterioration
→ Cost-effective, high supply continuity

■ Track Record

- Domestic share of more than 65%
- International sales to Hong Kong, Indonesia, Vietnam, Taiwan, Saudi Arabia, etc.

電圧階級 [kV]	送電線長 [km]	故障発生状況		計算標定結果	誤差 [m]
		相	距離 [km]	距離 [km]	
500	229.95	1LB	110.70	110.54	160
220	229.95	2LB	128.94	128.84	100
220	267.39	1LC	19.53	19.57	40
115	71.4	1LAB	37.75	37.71	40
70	11.80	2LC	4.05	4.24	190

For inquiries:

E-mail: overseas.sales@Kinkei.co.jp

TEL: +81-3-3803-4173

Naoki Niitsu

Kinkei System

URL: <https://www.kinkei.co.jp/en/>