photom

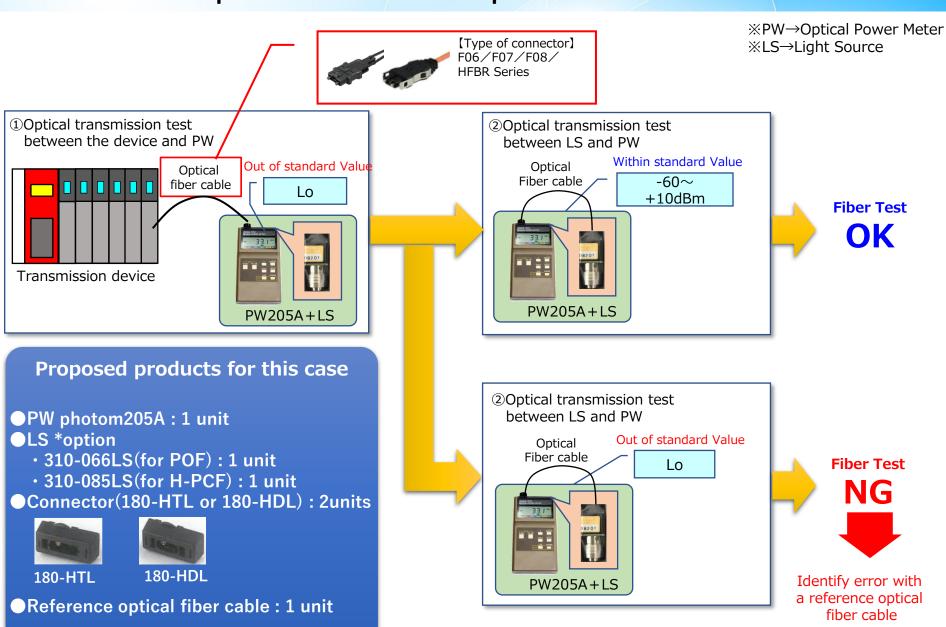
Examples of measuring optical transmission of short-distance/intermediate-distance optical fibers in factories with the Optical Power Meter 205A



photom205A

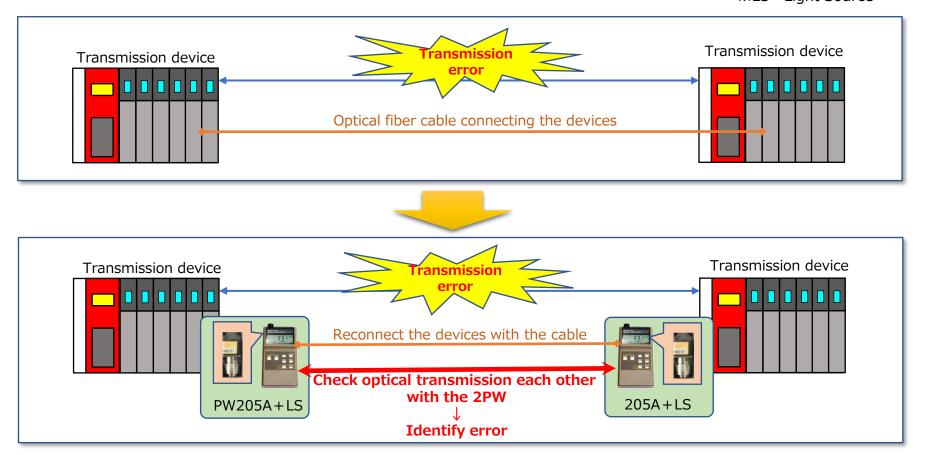


Case 1: Check optical transmissions of optical fibers in transmission devices



Case 2: Check optical transmissions of optical fibers between transmission devices

※PW→Optical Power Meter
※LS→Light Source

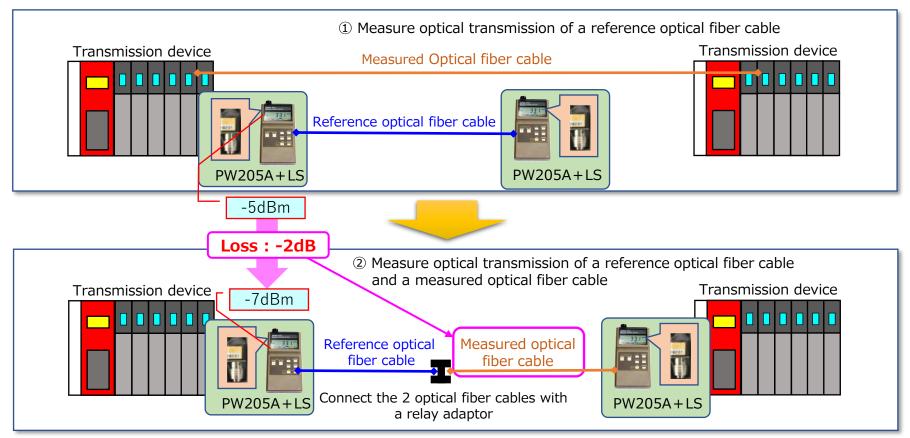


Proposed products for this case

- PW photom205A : 2 unit
- LS 310-066LS(for POF) / LS 310-085LS(for H-PCF): 2 units ※option
- Connector(180-HTL or 180-HDL): 4 units

Case 3: Check optical transmission losses of optical fiber cables between transmission devices

※PW→Optical Power Meter



Proposed products for this case

- •PW photom205A : 2 units
- OLS 310-066LS(for POF) / LS 310-085LS(for H-PCF) : 2 units *option
- ●180-HTL or 180-HDL connector: 4 units
- Reference optical fiber cable (POF or H-PCF): 1 unit
- Relay adaptor: 1 unit(type of the adaptor depends on the type of the optical fibers)