

Working standard of return losses in fiber optic transmission system РЭОП

STRUCTURE OF WORKING STANDARD РЭОП

- Meter of return losses;
- Set of measures of return losses for wavelength of 1310 and 1550 nm;
- Set of fiber optic cables and accessories.



Working standard РЭОП is **DESIGNED FOR** reproducing, storing and transmitting a unit of return losses of optical emission of calibration and verification at fixed wavelengths of meters of return losses.

CHARACTERISTICS OF WORKING STANDARD РЭОП

Measurement range of return losses, dB	from 5 to 50
Calibration wavelength, fixed in ranges, nm	(1310; 1550) ± 10
Limits of permissible absolute measurement error of return losses, dB	± 0,5

*Characteristics of working standard РЭОП can be specified by Customer's request.

Verification of measuring instruments can be carried out according to GOST P 8.720-2010.