

I n t e r n a t i o n a l T e l e c o m m u n i c a t i o n U n i o n

ITU-T P.64 Implementer's Guide

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

(28 March 2013)

SERIES P: TERMINALS AND SUBJECTIVE AND
OBJECTIVE ASSESSMENT METHODS
Objective electro-acoustical measurements

**Implementer's Guide for P.64 (Determination of
sensitivity/frequency characteristics of local
telephone systems)**

ITU-T

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Implementer's Guide for Recommendation ITU-T P.64: Determination of sensitivity/frequency characteristics of local telephone systems

- 1 ***Insert*** in section E.2 of Annex E the following note before the original Note as shown below:

.....

The acceptable range of offset of the MECRP shall not exceed:

- +15/–10 mm along unit vector y_e .
- ± 10 mm along unit vector z_e .

NOTE 1 – Care should be taken in order not to choose a position where the sound outlet of the phone is located outside the concha cavity of the 3.3 artificial ear.

The acceptable range of handset rotations about the MECRP shall not exceed:

- $\pm 6^\circ$ in rotational degree of freedom A.
- $\pm 6^\circ$ in rotational degree of freedom B.
- $\pm 5^\circ$ in rotational degree of freedom C.

NOTE 2 – In exceptional cases ...
