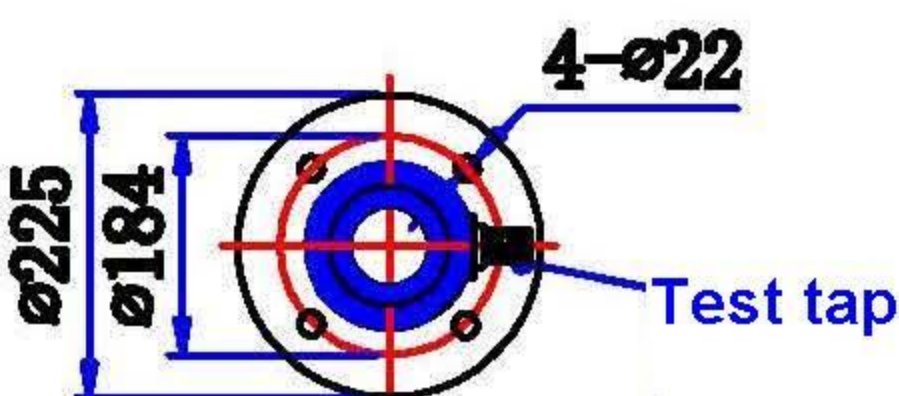
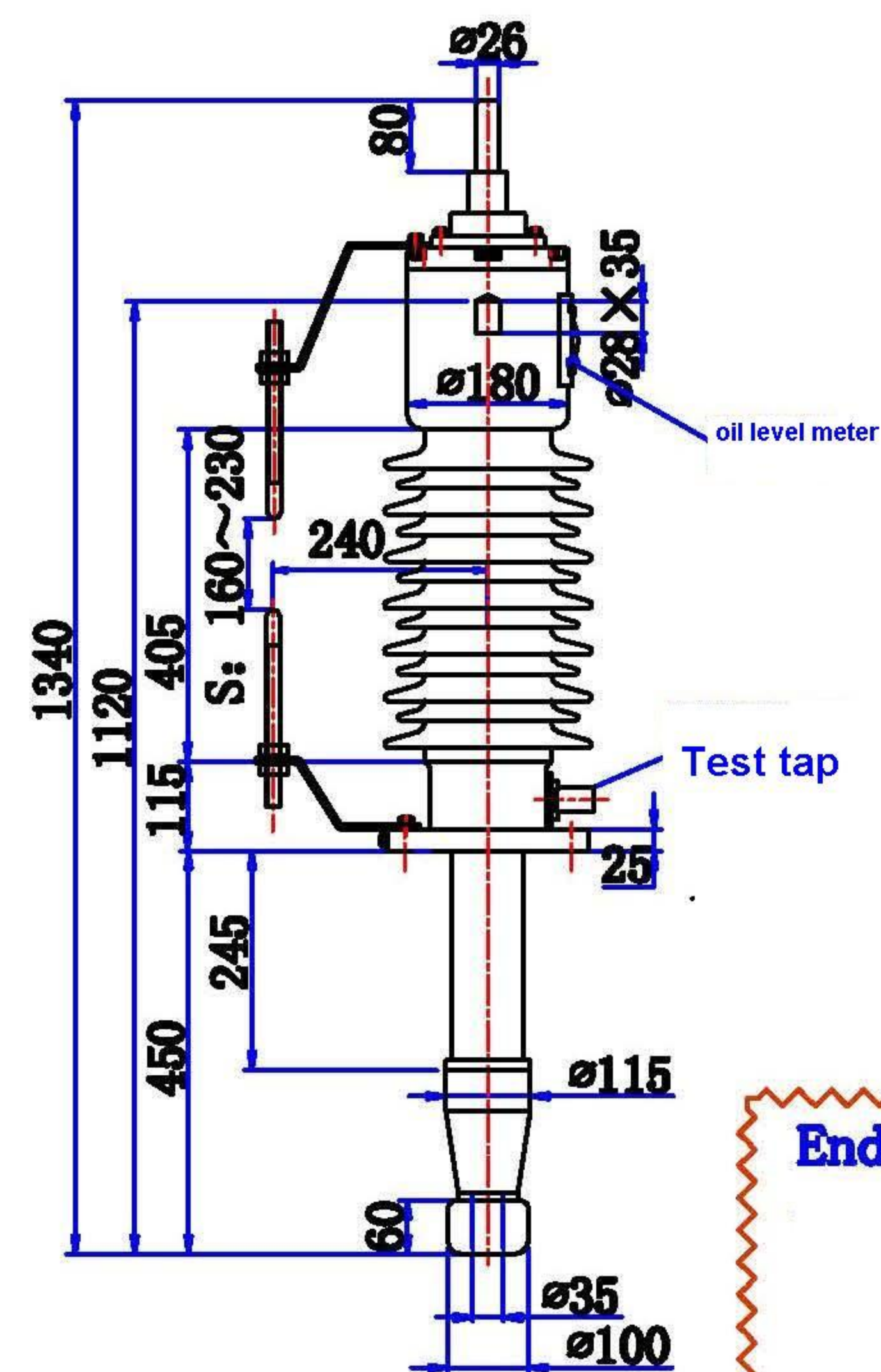
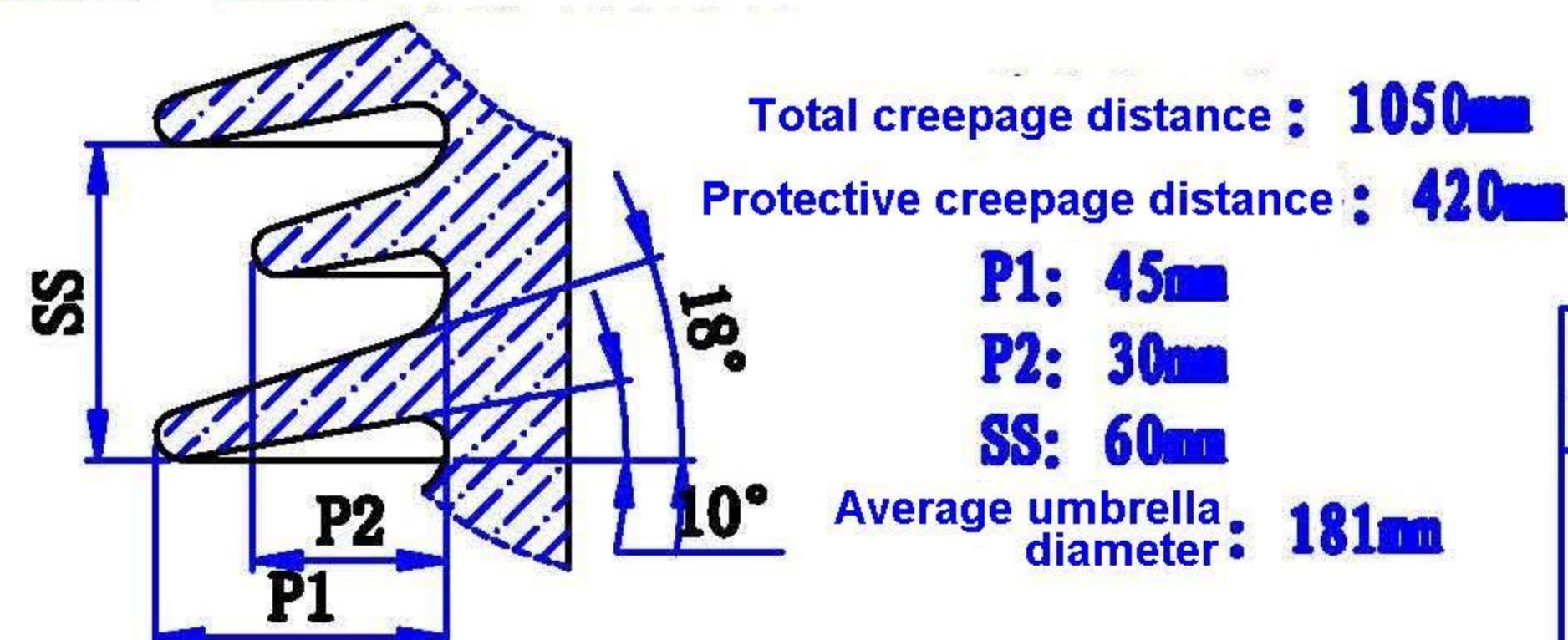
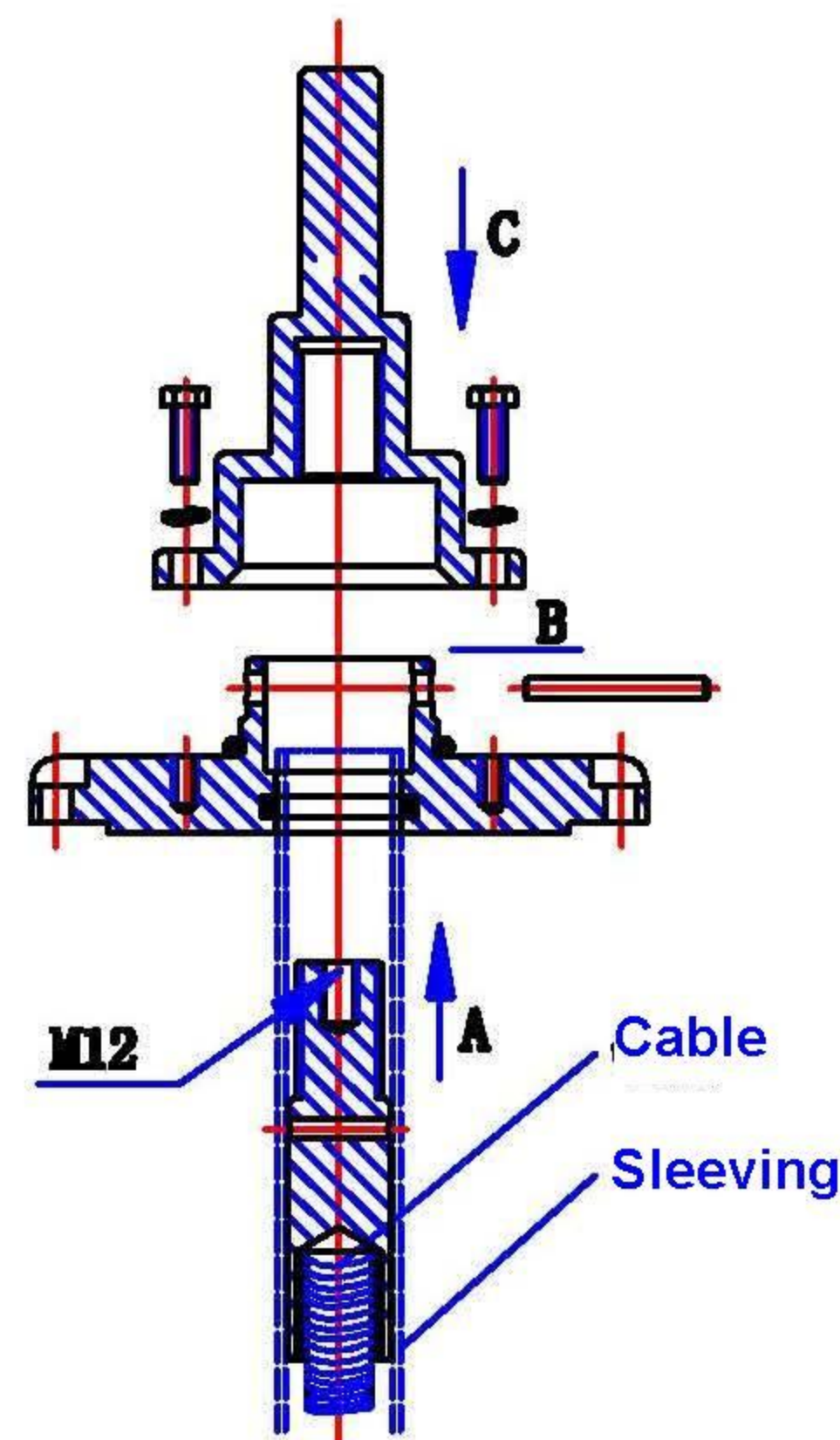




Shed form

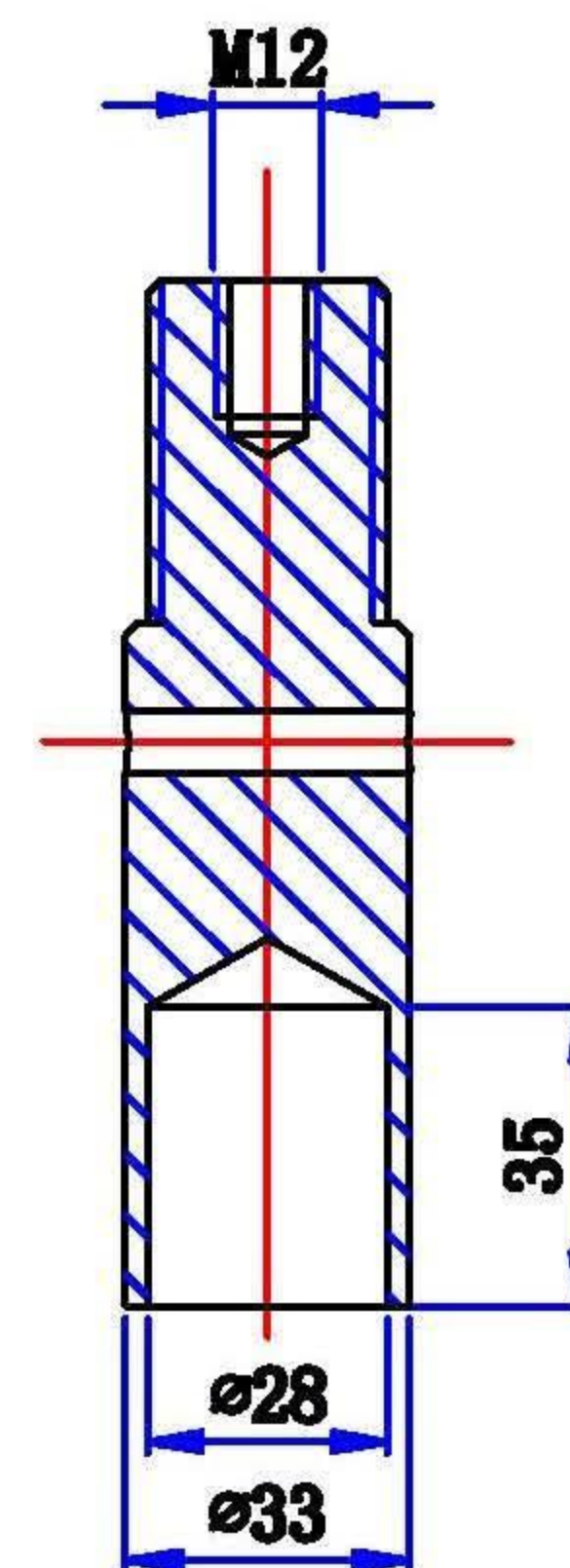


Top terminal fixing detail



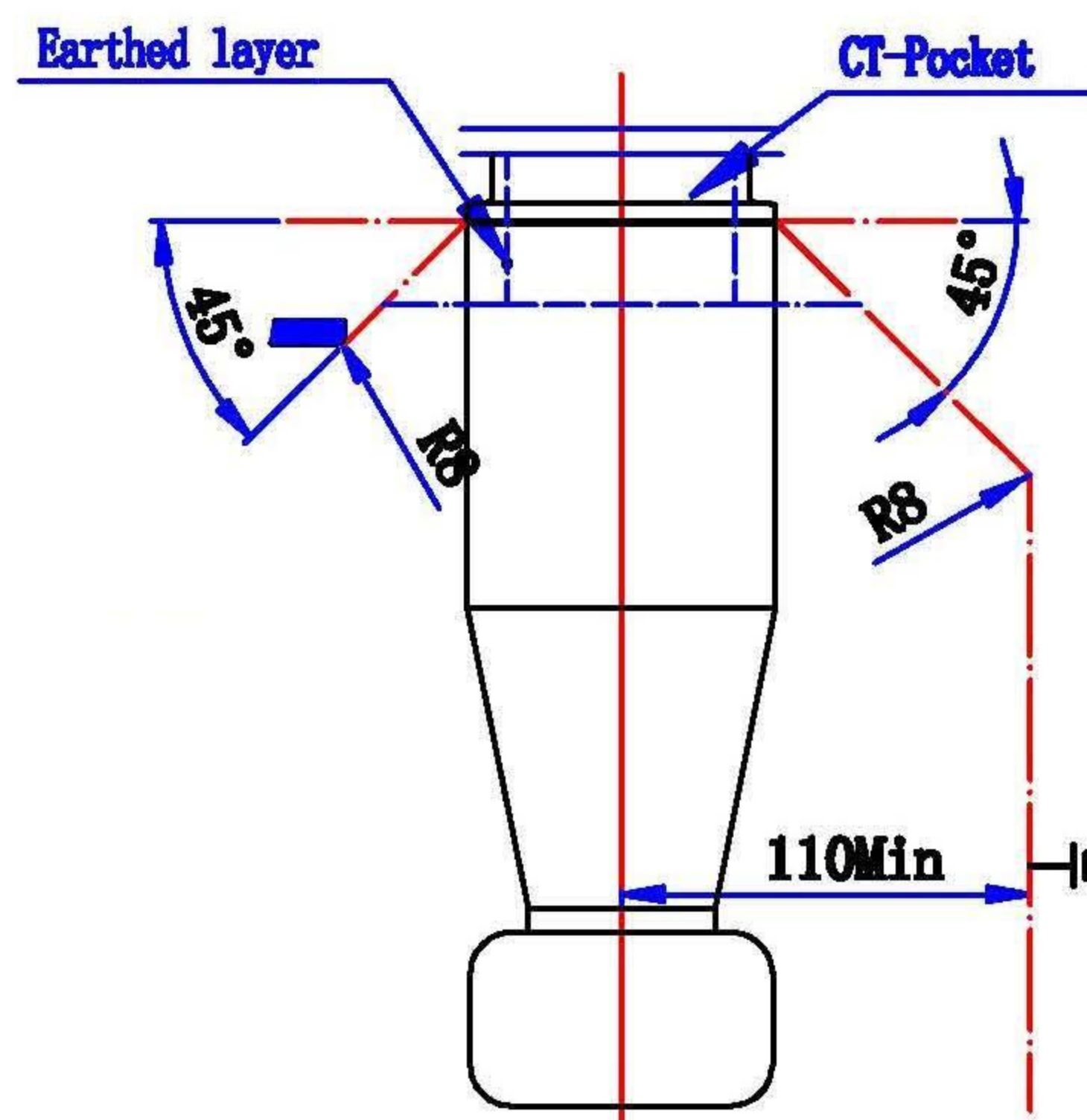
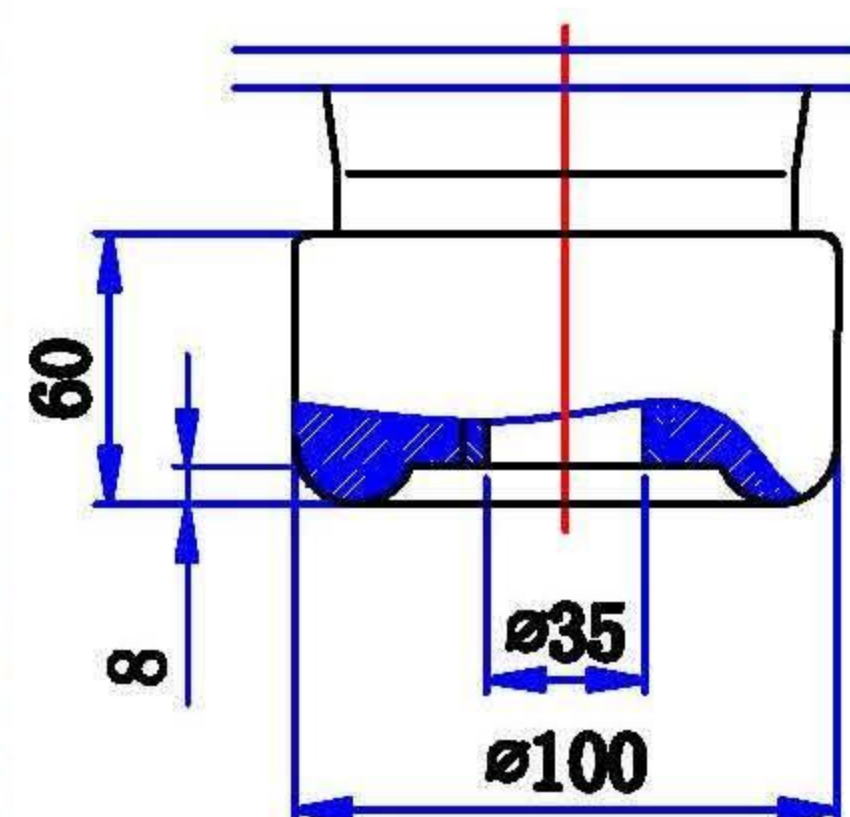
组装过程: A — B — C

Inner terminal for cable



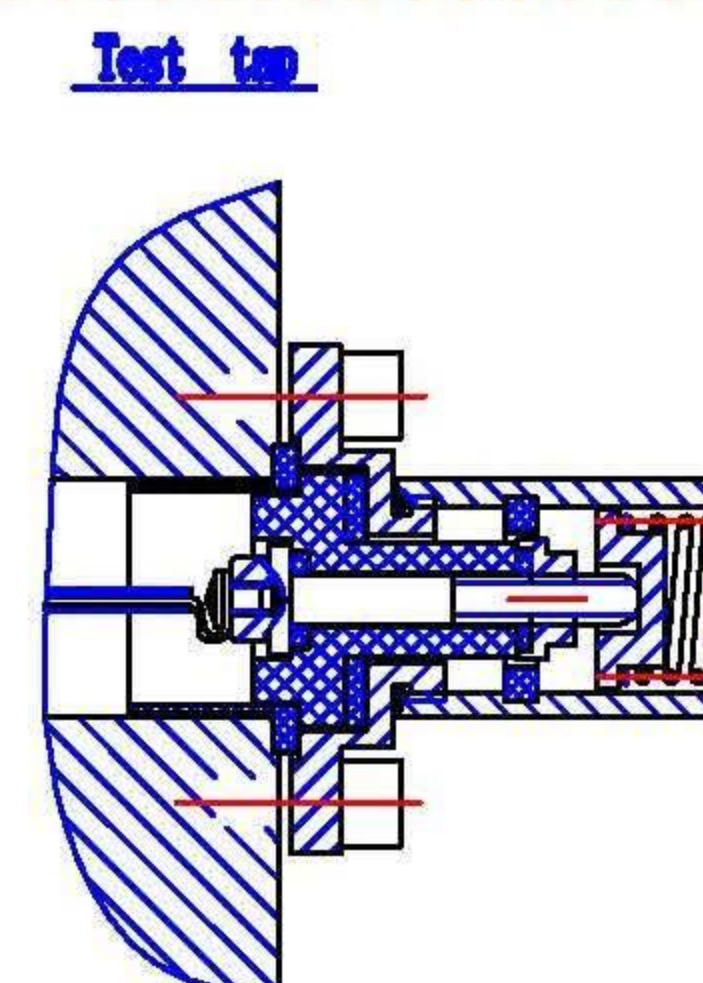
Recommendations for positioning

End shield



Bushing Technical Data

Standard :	IEC60137&GB/T4109
Rated voltage :	36kV
Rated current :	400A
BIL :	200kV
AC :	95kV
tan δ [measure at 36kV] :	≤ 0.005
PD [measure at 36kV] :	10pC
Minimum Creepage Distance S:	1050mm
Acring Distance L2 :	405mm
Value of cantilever withstand load :	1250N
Angle of installation from Vertical Max :	30°
Porcelain Color :	Brown
Type of lead :	Draw lead



CODE : BR3132A

MODEL: BRLW-36/400-3

Design:



TISS Industries

OIP CONDENSER TRANSFORMER BUSHING

REV. No: 11-01