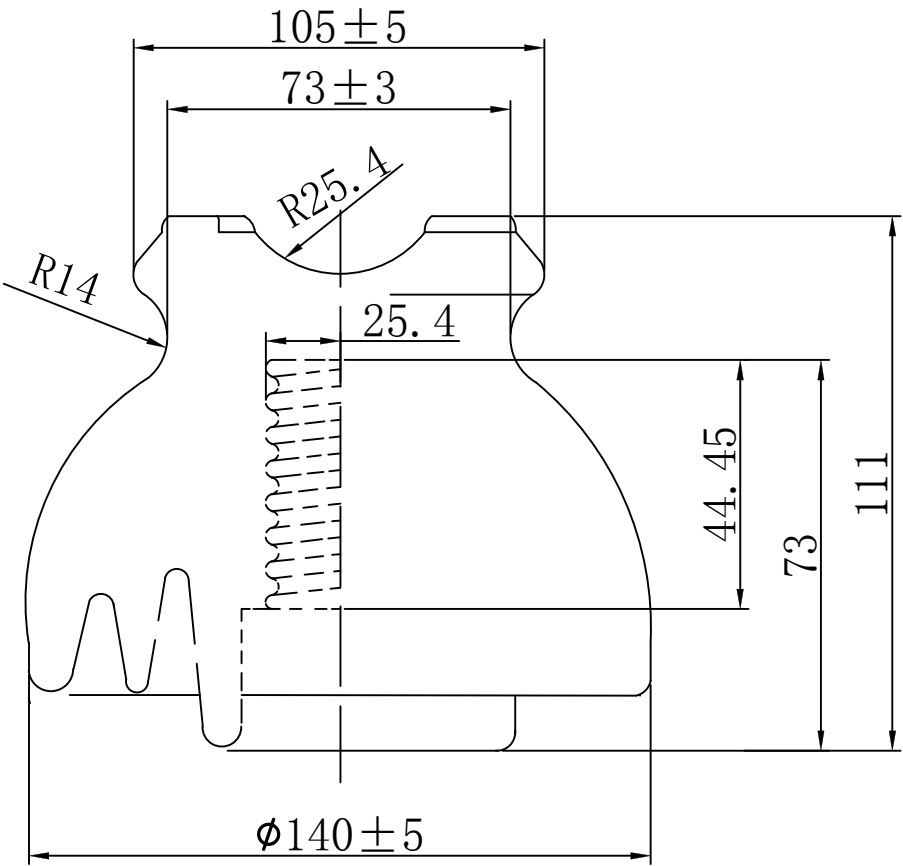


PROPRIETARY INFORMATION

The information contained in this manufacturing schematic contains confidential information intended for ues only by RE employees.reading, discussing, distributing, or copying any of the information contained herein, without written permission from authorized RE personnel is strictly prohibited. If you have received this manufacturing schematic in error,please notify RE by telephone, and return all documents to RE at the address shown herein.

- 1.Distance de Fuga:228mm
- 2.Distance de arco:127mm
- 3.Resistencia Elctrromecanica:13KN
- 4.Tension de contorneo en seco a 60HZ:70KV
- 5.Tension de contorneo en humedo a 60HZ:40KV
- 6.Tension critica tipo impulso positiva:110KV
- 7.Tension critica tipo impulso negativa:140
- 8.Voltage de perforacion a frecuencia:95kv
- 9.Maximum Riv a 1000 K HZ:5500UV



- 1.Tolerance:±5% for all dimensions
- 2.All dimensions are in mm unless otherwise specification
- 3.Color: Gray

ANSI 55-4
 Low & Medium Voltage Pin Type Insulators

REACON ELECTRIC CO., LTD