WIRE WRAPPING APPLICATION TEMPLATE

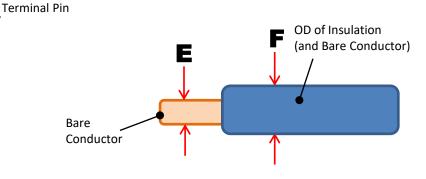
JDV Products Inc., 22-01 Raphael St., Fair Lawn, NJ 07410, P#201-796-1720, www.jdvproducts.com

Need to know terminal details:

LxWxH

B JDV will calculate the diagonal Center to Center Distance between terminal pins

Need to know some info on the wire you are using



G = Wire Size/AWG

(22, 24, 26, 28, 30 AWG)

Terminal Pin

Height

D

- What type of insulation (Kynar, Teflon, Tefzel)?
- What size/AWG wire (22/24/26/28/30 AWG)?
- Do you need a "modified" or "regular" type wrap? A modified leaves 1-1/2 turns of insulation on the terminal pin. A regular type does not.
- What type of tool are you currently using? Electric, Pneumatic, Manual, etc.?