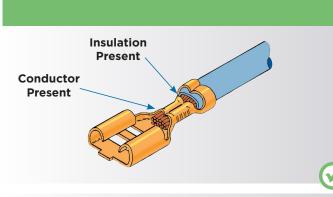
CRIMP QUALITY GUIDELINES

Good Crimp Quality

WIRE CRIMP

be present

Incorrect Crimp Quality (?)

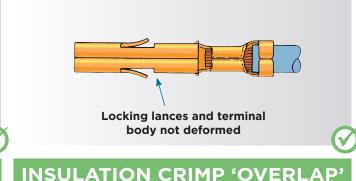


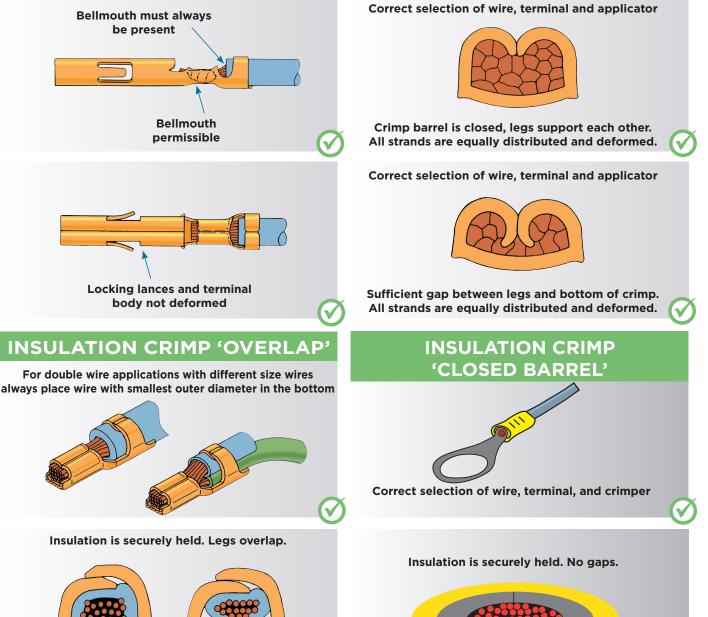
INSULATION CRIMP 'F'

Correct selection of wire, terminal and applicator

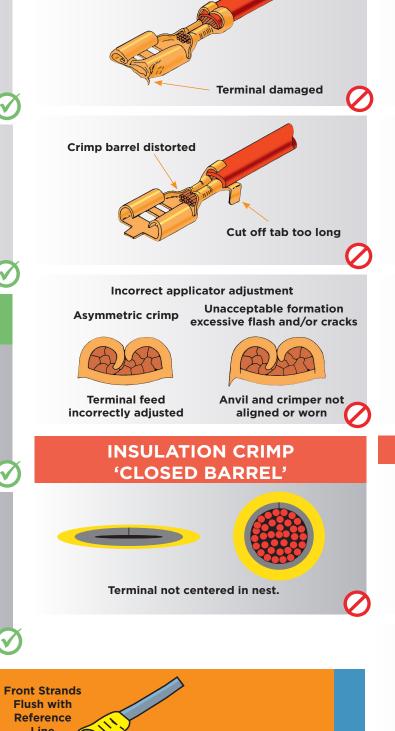
Insulation is securely held. Crimp barrel closed.

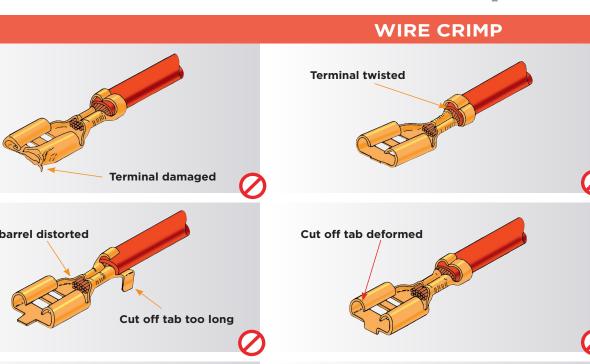


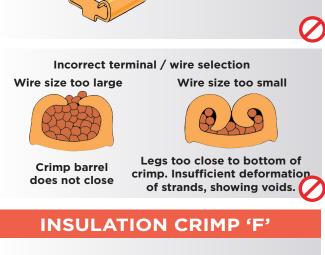


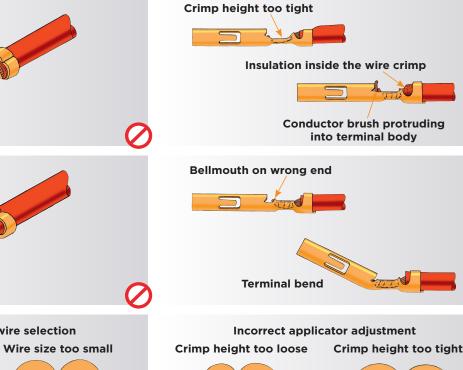








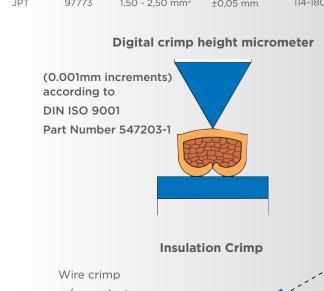




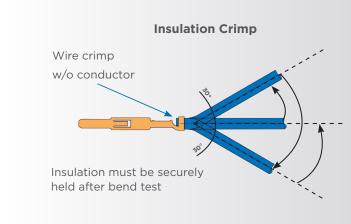


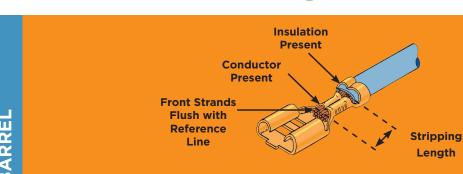
Crimp height

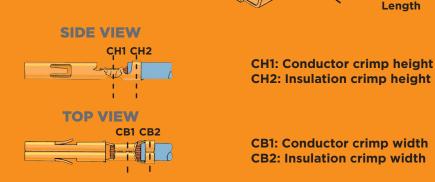
measurement

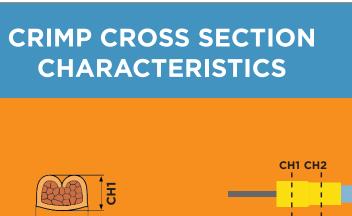


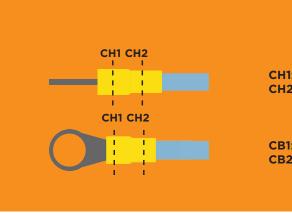
TEST - WIRE CRIMP

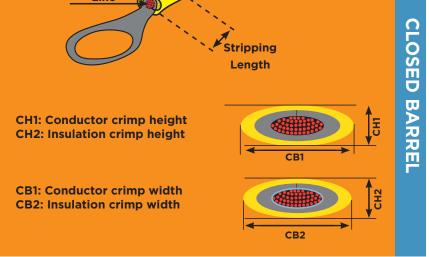


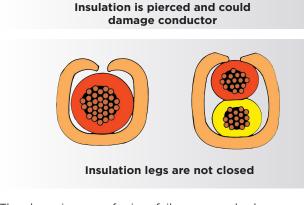


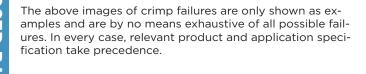












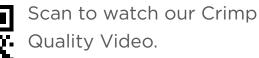
All figures are schematic depictions. In every case, relevant product and application specification take precedence.



Insulation material is pierced

INSULATION CRIMP 'OVERLAP





Flash at underside of

crimp, due to

