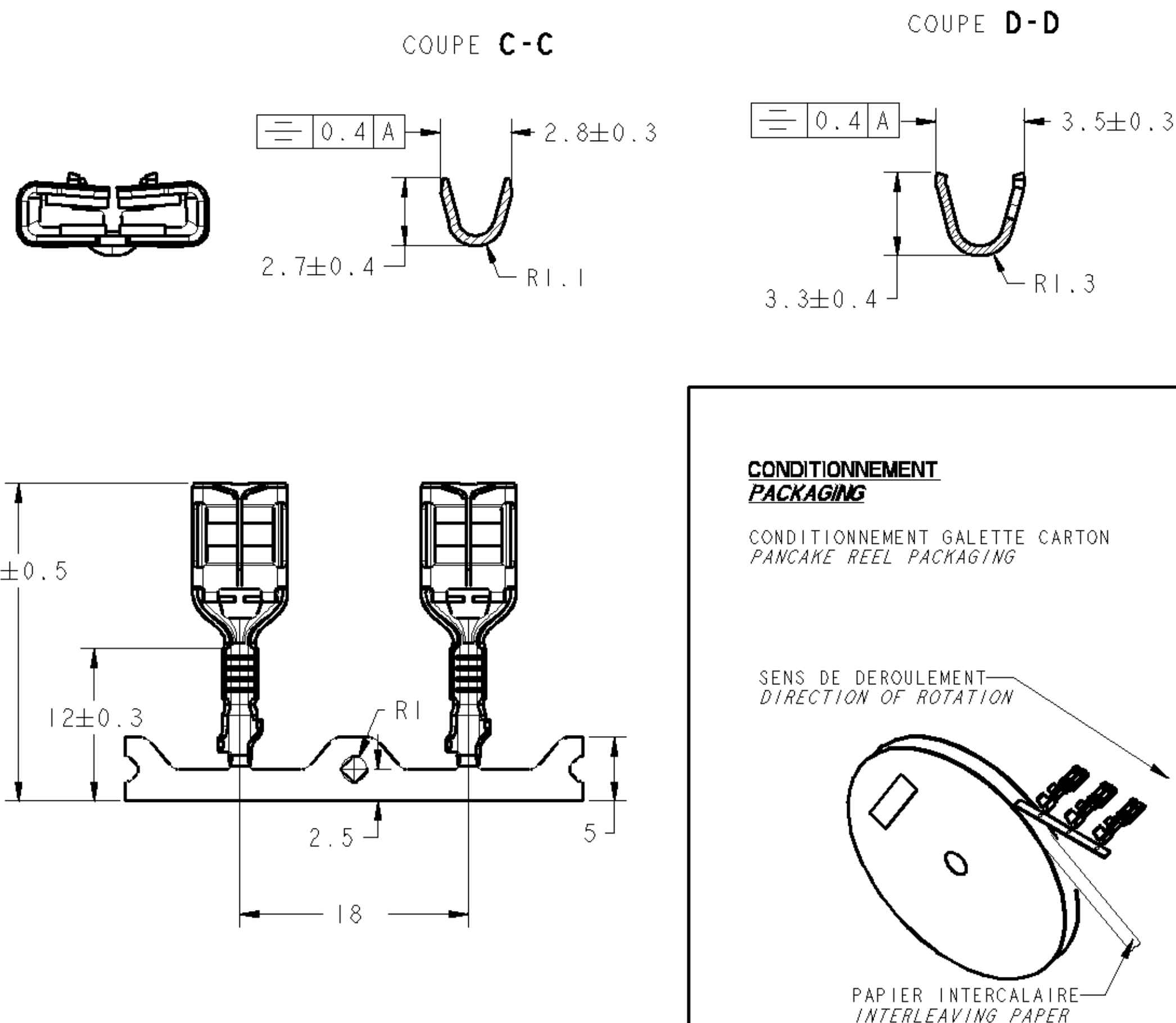
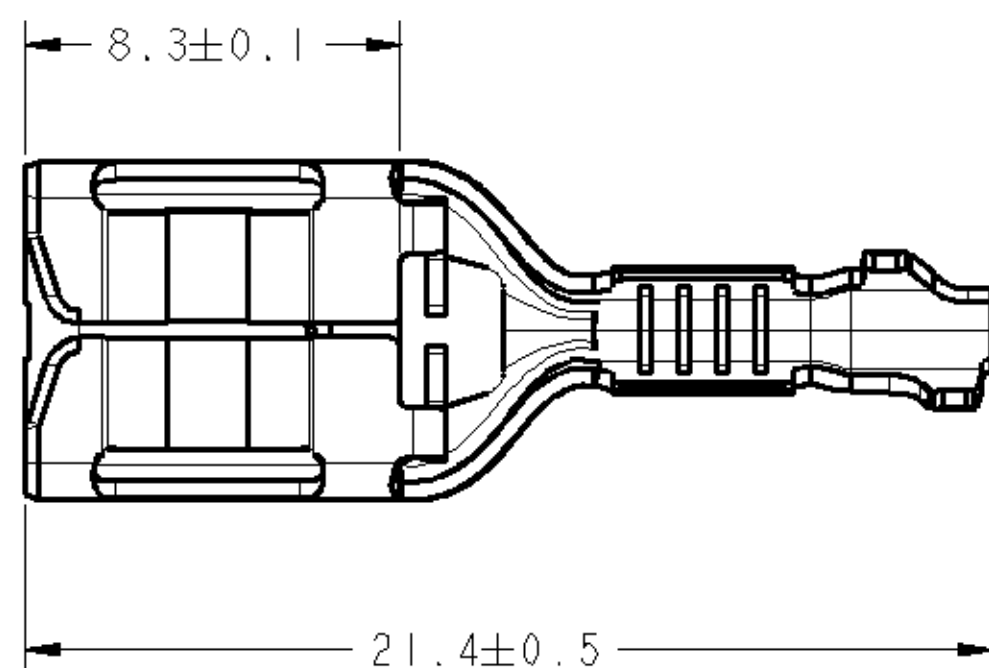


[illegible]

The image contains two technical drawings of a mechanical component, likely a shaft-hub assembly, showing front and top views. The front view (top) shows a shaft with a keyway and a hub with a key. Dimensions A, C, D, and E are indicated. The top view (bottom) shows the component from above, with dimensions B, P, M, and F indicated. A coordinate system with G, H, I, J, K, and L is shown on the left.

TENUE DE L'ISOLANT APRES 2 PLIAGES A 45° SELON LES AXES I, J, H ET G
(essai effectué à une distance mini de 60mm du fut isolant)
L'ISOLANT NE DOIT PAS AVOIR GLISSE HORS DES AILES DE FRETTAGE
INSULATION RETENTION AFTER 2 BENDINGS AT 45 DEGREES ON AXIS I, J, H & G
(test carried out at a minimum distance of 60 mm from the insulation barrels)
INSULATION MAY NOT HAVE SLIPPED OUT OF INSULATION BARREL



CONDITIONNEMENT GALETTE CARTON
PANCAKE REEL PACKAGING

SENS DE DEROULEMENT—
DIRECTION OF ROTATION

PAPIER INTERCALAIRE
INTERLEAVING PAPER



NOTICE DE CONTROLE
(CONTROLE NOTICE)
VERIFIER LES COTES INDIQUEES SUR LE DESSIN
CHECK DIMENSIONS ON DRAWING

REMARKS
REMARKS
POUR TOUT LITIGE, ON FERA REFERENCE AU PLAN DE DEFINITION
DEFINITION DRAWING MAKES PRECEDENCE FOR ALL ISSUE

REFERENCE TYCO <i>TYCO PART NUMBER</i>	MATIERE <i>MATERIAL</i>	PROTECTION <i>FINITION</i>
1544615-1	UZI5 440<Rm<510 N/mm2	PRE ETAME <i>PRE TINNED</i> Sn 1.5 to 3 µm

[illegible]

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