

NUMERO D'EMPREINTE DE L'ISOLANT
CAVITY MOLD POSITIONNING OF THE FEMALE HOUSING

-REPERE ALVEOLES
TERMINALS' CAVITIES POSITIONING

CONNECTEUR REPRÉSENTE AVEC L'ÉTRIER À GAUCHE, CODAGE NOIR
CONNECTOR REPRESENTS WITH THE SLIDER DEVICE TO THE LEFT, BLACK CODING

[illegible]

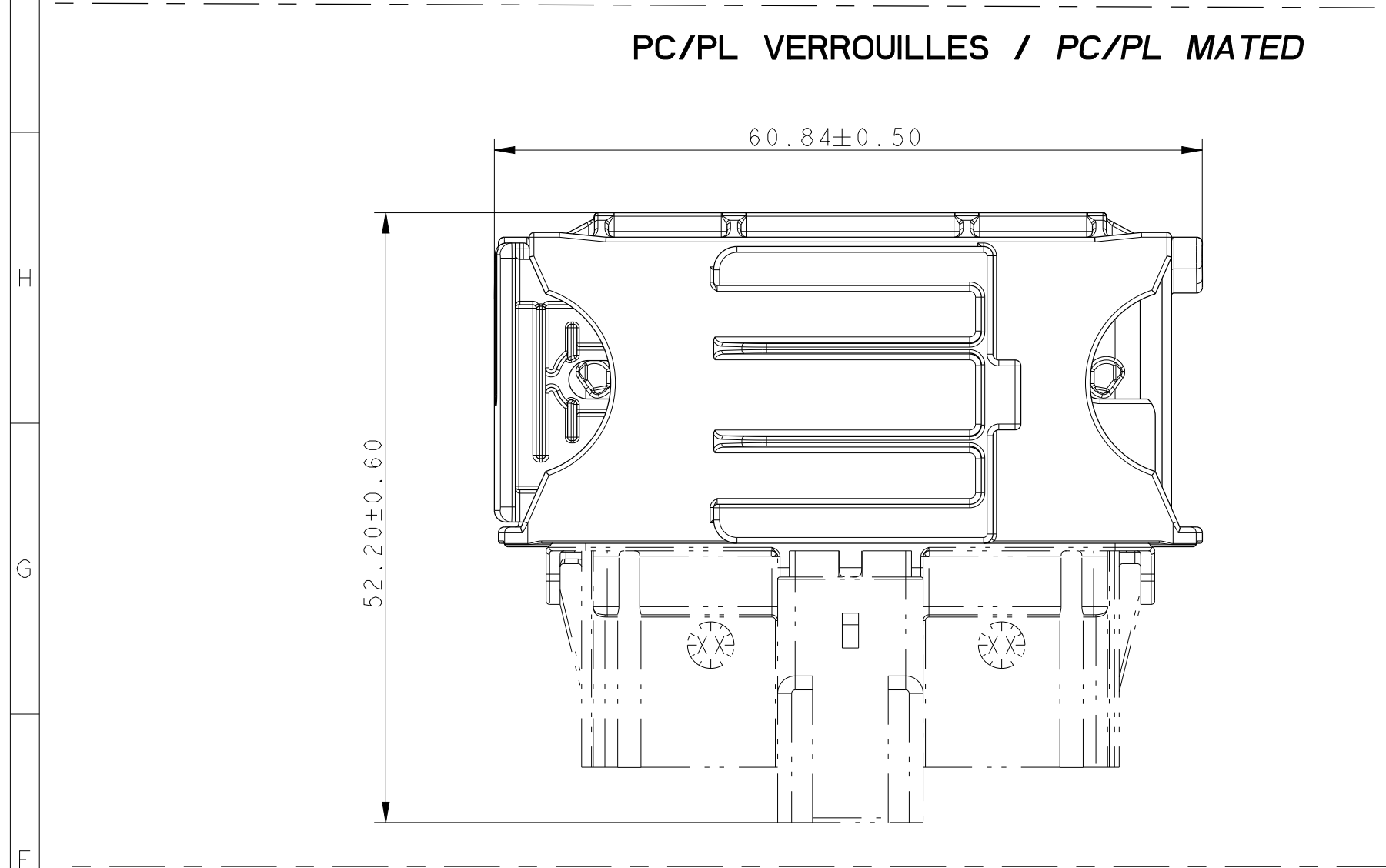
PC/PL PRE-VERROUILLES / PC/PL PRE-GUIDED

84.675±1.075

60.40±0.60

PBT GF 30

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1) CONTACT CLASSE 85°C POUR UTILISATION POUR UNE CLASSE DE TEMPERATURE 1 UNIQUEMENT
CONTACT CLASS 85°C FOR USING FOR A TEMPERATUR CLASS 1 ONLY



DETAIL AGRAPHE
FASTENER DETAIL

DETAIL A
SCALE 2:1

The drawing consists of three views of a fastener detail:

- Top View (Left):** A cross-section of the fastener head, showing a hexagonal shape with a central hole. Dimensions include a width of 6.0 ± 0.2 and a hole diameter of $0.3 \pm J$.
- Side View (Right):** A side view of the fastener, showing the head, neck, and base. Dimensions include a total height of 26.4 , a head height of 2.4 , a head width of 1.30 ± 0.10 , and a base width of 3.3 . The fastener is labeled with 'F' and 'G'.
- Bottom View (Left):** A cross-section of the fastener base, showing a rectangular shape with a central hole. Dimensions include a width of 21.40 ± 0.15 and a hole diameter of $0.15 \pm J$.

EUR C04 112 F29