

(E7-3)

$$\varnothing 37 \begin{matrix} +0.5 \\ -0.3 \end{matrix} \checkmark$$

COUPE
PARTIELLE 19
(H10-2) ANGLE BRISE
A - 0,13 MAXI

3 LOGEMENTS EQUIDISTANTS POUR FILET MJ6x1.00
CH $\varnothing 7.5^{+0.5}_{-0}$ A 120 ± 5 DT 10-42

COUPE
PARTIELLE 21
(B9-3)

Technical drawing of a mechanical part, likely a valve or plug, showing a cross-section with various dimensions and tolerances. The part has a central threaded section and a flange. Dimensions include diameters, radii, and lengths with tolerances.

Dimensions and Tolerances:

- Top vertical dimension: $17^{+0.5}_{-0}$
- Second vertical dimension from top: 14 MIN
- Third vertical dimension from top: $1.5^{+0.5}_{-0}$
- Right vertical dimension: 53
- Right vertical dimension below 53: $57^{+0}_{-0.2}$
- Bottom left angle: 3.2°
- Bottom right angle: 6.3°
- Internal angle: 90°
- Internal angle: 45°
- Radius: $R 0.9$
- Radius: 1.15
- Bottom left angle: 3.2°
- Bottom left dimension: $MJ14 \times 1.50-4H5H$
- Bottom left dimension: $\phi \text{ } \varnothing 0.2 \text{ A}$
- Bottom left dimension: $\varnothing 14.2 \text{ H13}$
- Bottom center dimension: $(R 14.5)$

COUPE
PARTIELLE 20 (G8-2)

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and tolerances. The drawing includes a main view and a detail view. Key dimensions include: overall width 10.3 A ± 0.5 , overall height 10.1 ± 0.15 , and a central hole diameter of $\varnothing 0.2 A$. The part is made of a material labeled "MUTAL-45H". The drawing also shows a section view with a 45° angle and a detail view of a corner with a 45° angle and a hole diameter of $\varnothing 0.2 F-0$. The part is labeled "Ø AVANT TROU".

COUPE
PARTIELLE 19
(H10-2) ANGLE BRISE
A - 0,13 MAXI

[illegible]

COUPE
PARTIELLE 22
(C6-3)

COUPE
PARTIELLE 26
(B5-2)

Technical drawing of a mechanical part with dimensions: 4.5, 6.3, 50°, and hole diameters Ø20 and Ø0.4 A.

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Q

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