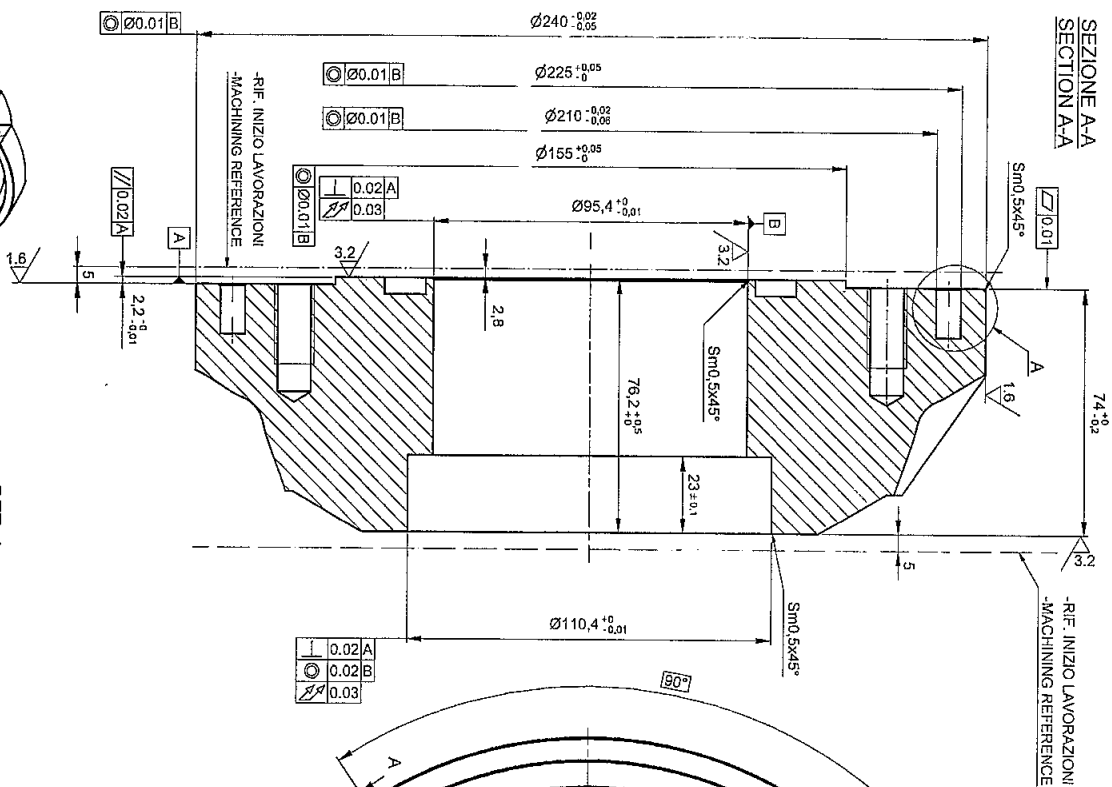
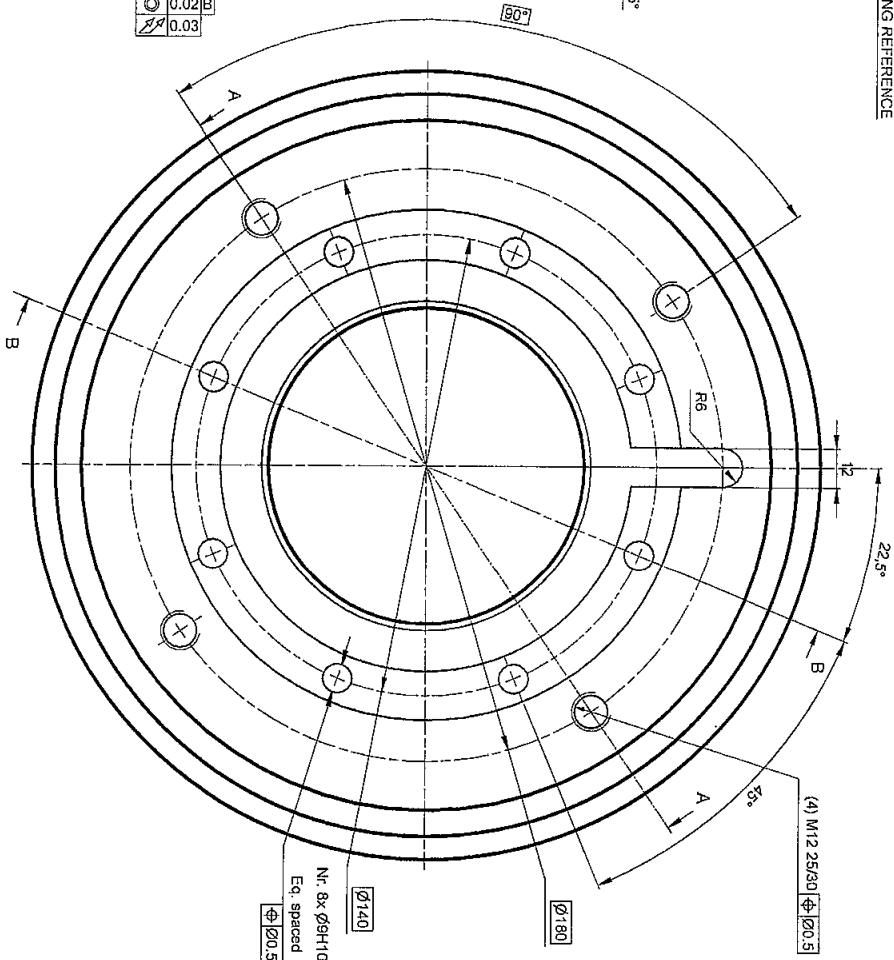


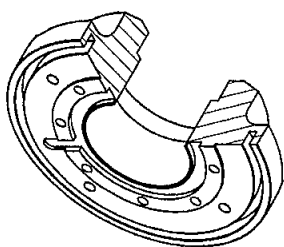
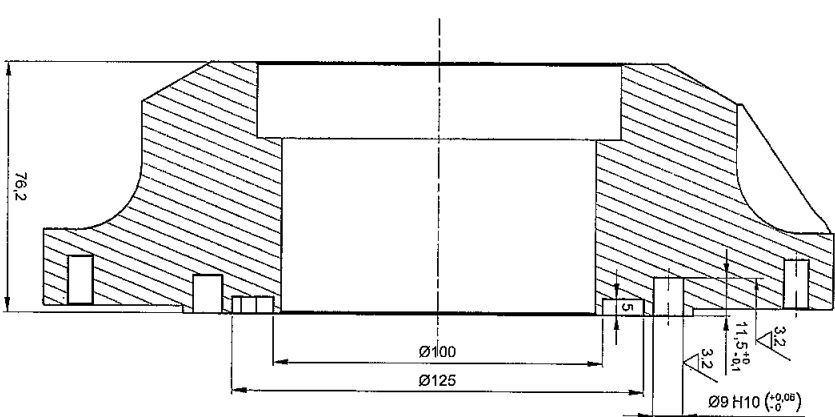
SEZIONE A-A
SECTION A-A



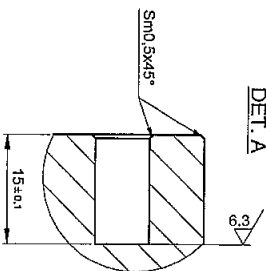
-RIF. INIZIO LAVORAZIONI
-MACHINING REFERENCE



B-B



DET. A

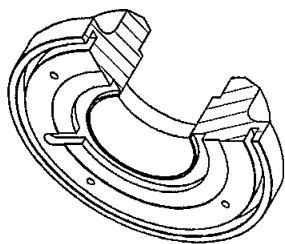


- 1) TUTTE LE QUOTE FINALI COMPRENSIVE DEL RIVESTIMENTO DI NICHELATURA CHIMICA
- 2) ALL FINAL DIMENSIONS INCLUDES THE CHEMICAL NICKEL PLATING
- 3) APPLICARE NICHELATURA SU TUTTE LE SUPERFICI, MASSIMO SPESSORE 8µm
- 4) APPLY CHEMICAL NICKEL PLATING ON ALL THE SURFACES, MAX THICKNESS 8µm

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P2.4

NOTE FOR SUPPLIERS: PROCESSED SURFACES OF THE COMPONENTS IN IRON OR STEEL SHALL BE PROTECTED WITH VALVOLINE TECTYL 606 OR OTHER EQUIVALENT PRODUCT.


$$\underline{\text{SmO}_{1.5} \times 45}$$

6.3 ✓

1) TUTTE LE QUOTE FINALI COMPRENSIVE DEL RIVESTIMENTO DI NICHELATURA CHIMICA
1) ALL FINAL DIMENSIONS INCLUDES THE CHEMICAL NICKEL PLATING

2) 2) APPLICARE NICKELATURA SU TUTTE LE SUPERFICI, MASSIMO SPESSORE 8µm
2) 2) APPLY CHEMICAL NICKEL PLATING ON ALL THE SURFACES, MAX THICKNESS 8µm

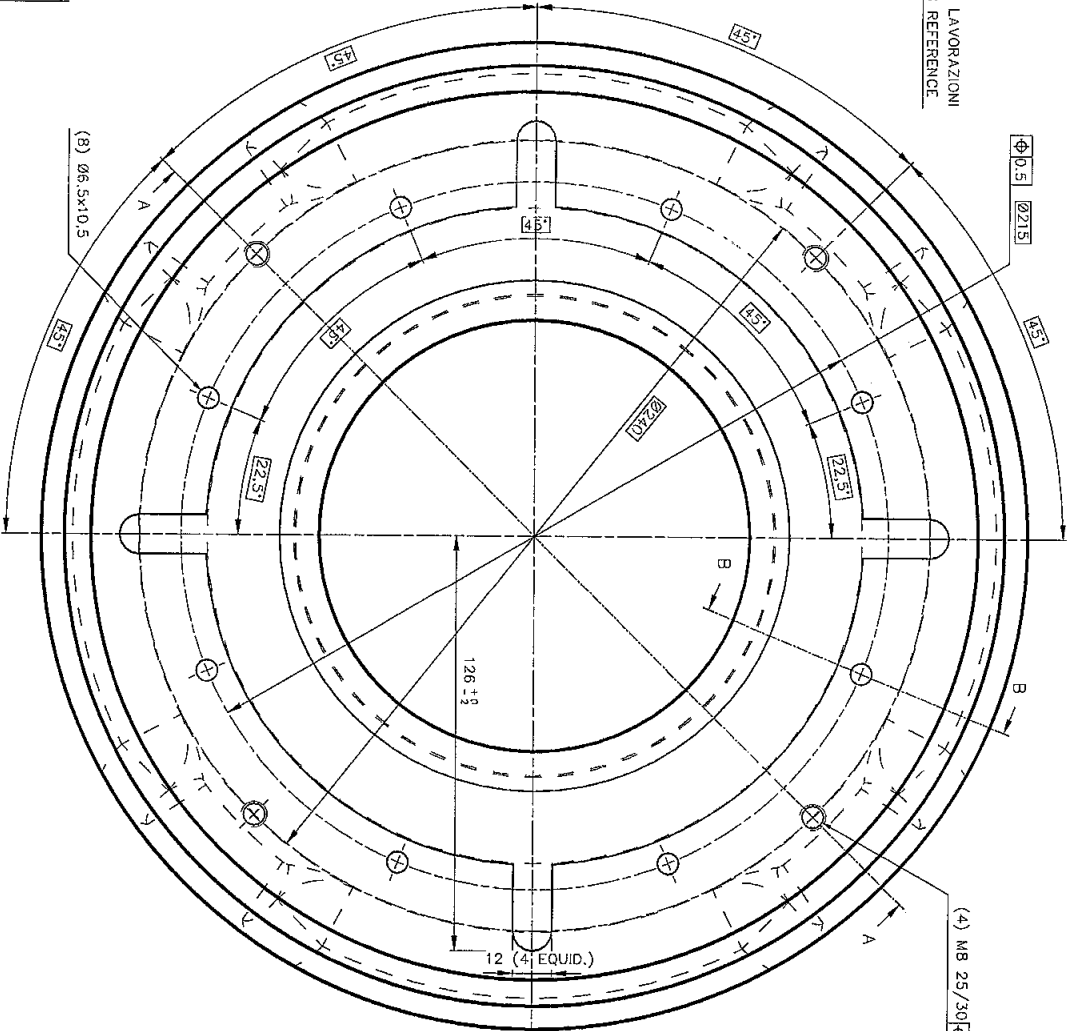
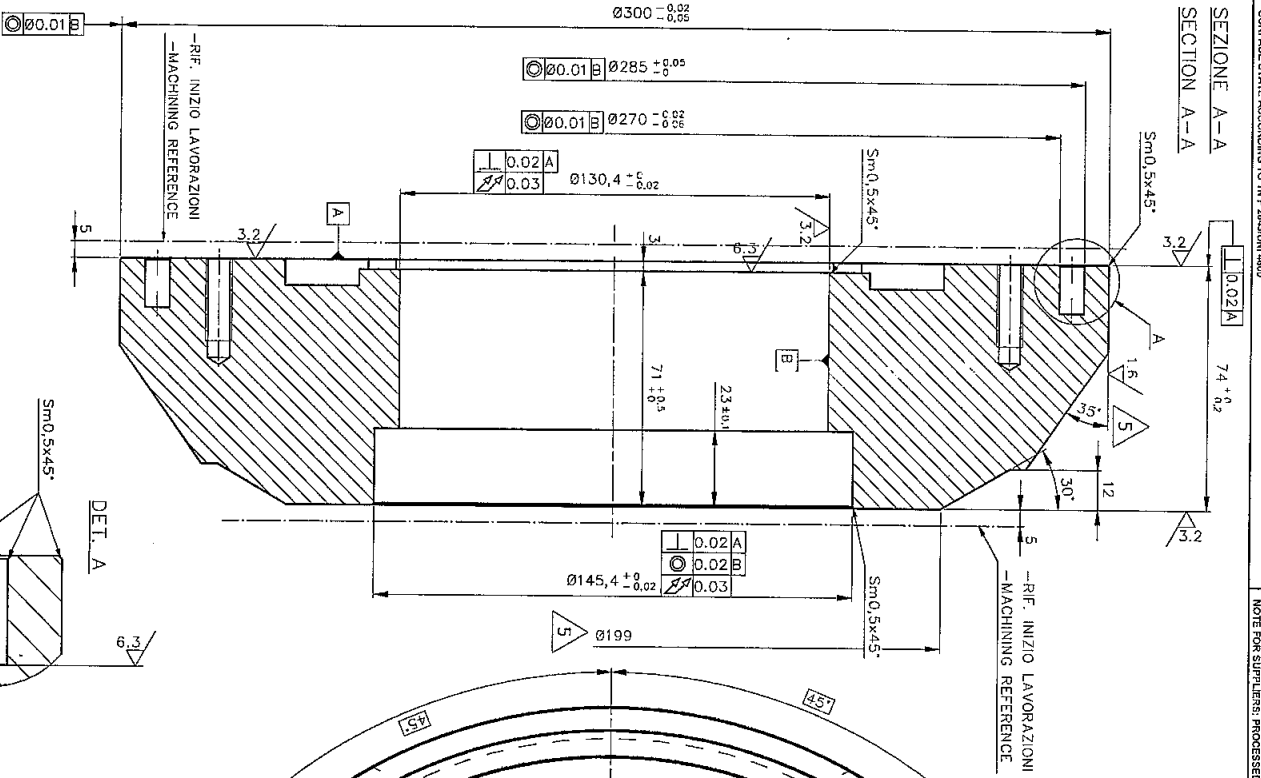
DIMENSIONS WITHOUT TOLERANCE INDICATIONS ACCORDING TO UNI EN 22768

44. *Electrode*
71. *Electrode*

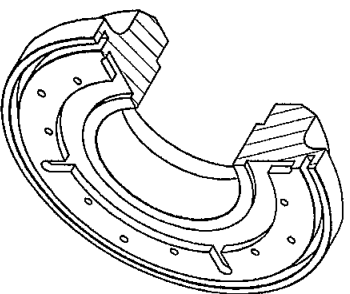
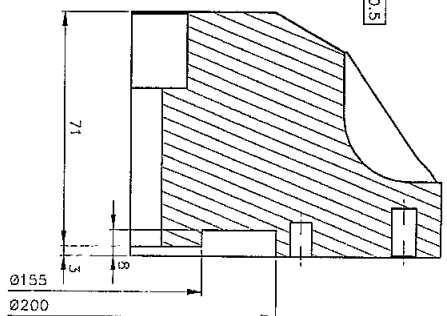
30006736

27

SEZIONE A-A
SECTION A-A



B-B



- 1) TUTTE LE QUOTE FINALI COMPRESIVE DEL RIVESTIMENTO DI NICHELATURA CHIMICA
- 1) ALL FINAL DIMENSIONS INCLUDES THE CHEMICAL NICKEL PLATING
- 2) APPLICARE NICHELATURA SU TUTTE LE SUPERFICI, MASSIMO SPESSORE 8µm
- 2) APPLY CHEMICAL NICKEL PLATING ON ALL THE SURFACES, MAX THICKNESS 8µm

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P2.2