



Ø 18,0 $\nabla$  75,0  
□ Ø 28,0 $\nabla$  6,0  
G1/2 $\nabla$  22,0  
DIN908 PLUG

Ø 20,0 $\nabla$  195,0  
□ Ø 33,0 $\nabla$  6,0  
G3/4 $\nabla$  24,0  
DIN908 PLUG

Ø 15,0 $\nabla$  78,0  
□ Ø 23,0 $\nabla$  6,0  
G3/8 $\nabla$  20,0  
DIN908 PLUG

O RING 4150 Ø 45,0 $\nabla$  2,6  
Ø 28,0 $\nabla$  48,0

SEZIONE A-A

2,6

4,5

Ø 45

0.8

Ø 22,0 $\nabla$  115,0  
CA-16A-2N

Ø 10,0 $\nabla$  105,0  
DBD10

PROFONDITA' FORI  
118°

INCLINAZIONE FORI

β

α

MATERIALE : C45  
TRATTAMENTO SUPERFICIALE : FOSFATAZIONE

RUGOSITA' :  $\nabla$  1.6 /  $\nabla$  0.8  
TOLLERANZE POSIZIONAMENTO :  $\pm 0.1$

STAMPIGLIARE LE SIGLE INDICATE IN  
CORRISPONDENZA ALLE CONNESSIONI

ELIMINARE RESIDUI DI LAVORAZIONE E BAVE  
EFFETTUARE PULIZIA ESTERNA ED INTERNA  
PROTEGGERE SUPERFICI DI TENUTA

Ø 13,0 $\nabla$  71,0  
□ Ø 34,0 $\nabla$  1,0  
Ø G 1/2 $\nabla$  16,0

4x  
Ø 10,2 $\nabla$  33,0  
Ø M12X1,75-6H $\nabla$  25,0

4 X  
Ø 15,0 $\nabla$  120,0  
□ Ø 22,0 $\nabla$  15,0

Ø 5,0 $\nabla$  60,0  
□ Ø 25,0 $\nabla$  1,0  
Ø G 1/4 $\nabla$  14,0

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TOLLERANZE GENERALI  
GENERAL TOLERANCES  
UNI EN-ISO 22768-mH

DISEGNO / DRAWING 400512189-001BD			REV. 00	
DISEGNATO / DRAWN R. Paron		DATA / DATE 16/10/2023	PESO / WEIGHT kg 15.341	
		SCALA SCALE 1:2	FORMATO SIZE A3	FOGLIO SHEET 1 / 1