C.I.P.

45-110 Sharps 2"7/8

Country of Origin: US

P1

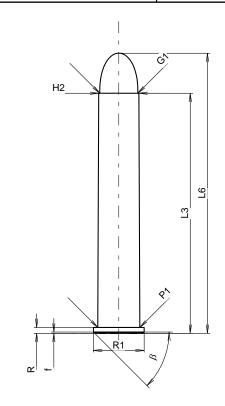
P2

TAB.	II
Date	17-05-17

CHAMBER MINI

Revision

Lengths L1 L2



Lengths			
L1	=		
L2	=		
L3 1)	=	73.11	
L4	=		
L5	=		
L6	=	85.30	
Case Head	t		
R 1)	=	1.78	
R1	=	15.44	
R3	=		
E	=		
E1	=		
e min	=		
δ	=		
f	=	0.38	
β	=	45°	
Powder Chamber			

12.84

CARTRIDGE MAXI

	L3 //	=	73.35	
-0.25	Breech R 1) R1 R2 R3 r	= = = =	1.78 15.70	

i		ן ט
С ₇ F_H <u>2</u>		
112 3		
		L3
-	R1	
~		

Junction	Cone	
α	=	
- S	=	
r1 min	=	
r2	=	
Collar		
H1	=	
H2 ¹⁾	=	12.22
Projectile	•	
G1 ¹⁾	=	11.63
G2	=	
F	=	11.43
L3+G 1)	=	74.86
Prossura	s (Fno	raios)
Pressures (Energies) Method Transducer		
Pmax	=	2550 bar
PK	=	2933 bar

Metriou	Hallouu	CEI	
Pmax	=	2550	bar
PK	=	2933	bar
PE	=	3188	bar
M	=	25.00	
EE	=	5700	Joule

Miscellar	neous	Dimensions
Fe ¹⁾⁴⁾	=	0.15
delta L	=	

Powder Chamber			
Е	=		
P1 ¹⁾	=	12.91	
P2	=		
Junction Cons			

Junction	Cone
α	=
S	=
r1 max	=
r2	=
Collar	

Comme	ncemer	t of Rifling
H2 ¹⁾	=	12.22
H1	=	
Collar		

Commencement of Kinning			
G1 ^{1)*}	=	12.22	
G 1)	=	1.75	
$\alpha 1$	=	180°	
h	=		
S	=		
i 1)*	=	12°43'10"	
W	=		
Barrel			

F 1)* Z 1)	= =	11.43 11.58	
Grooves			
b	=	3.58	
N	=	6	
u	=	508.00	

N	=	6	
u	=	508.00	
Q	=	104.25	mm²

Dimensions in << mm >> Dimensions and Tolerances for Proof Barrels see Appendix CR 1.

Scale 1:1.15

 Check for safety reasons
 Headspace on Rim
 Basic dimensions Notes: