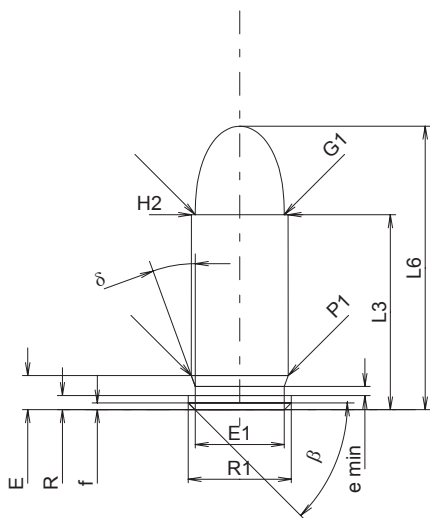
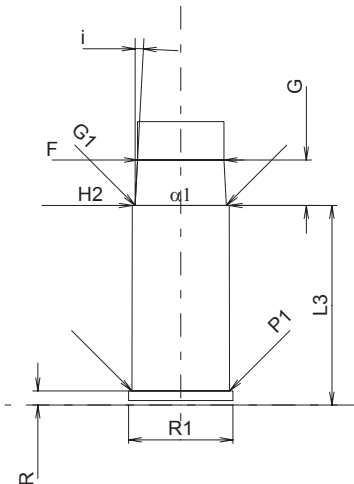


C.I.P.	7,65 mm Browning	TAB.	IV
		Date	84-06-14
		Revision	00-06-07
Country of Origin: BE			
	<b>CARTRIDGE MAXI</b>	<b>CHAMBER MINI</b>	
	<b>Lengths</b> L1 = L2 = L3 <sup>1)</sup> = 17.20 L4 = L5 = L6 = 25.00  <b>Case Head</b> R <sup>1)</sup> = 1.25 -0.25 R1 = 9.10 R3 = E = 3.01 E1 = 7.85 e min = 0.80 δ = 20° f = 0.60 β = 45°  <b>Powder Chamber</b>  P1 = 8.55 P2 =  <b>Junction Cone</b> α = S = r1 min = r2 =  <b>Collar</b> H1 = H2 <sup>1)</sup> = 8.52  <b>Projectile</b> G1 <sup>1)</sup> = 7.85 G2 = F = L3+G <sup>1)</sup> = 21.21  <b>Pressures (Energies)</b> <b>Method Transducer</b> Pmax = 1600 bar PK = 1840 bar PE = 2080 bar M = 10.50  <b>Miscellaneous Dimensions</b> Fe <sup>1)</sup> = 0.30 delta L =	<b>Lengths</b> L1 = L2 = L3 <sup>1)</sup> = 17.60  <b>Breech</b> R <sup>1)</sup> = 1.25 R1 = 9.20 R2 = R3 = r =  <b>Powder Chamber</b> E = P1 <sup>1)</sup> = 8.62 P2 =  <b>Junction Cone</b> α = S = r1 max = r2 =  <b>Collar</b> H1 = H2 <sup>1)</sup> = 8.55  <b>Commencement of Rifling</b> G1 <sup>1)</sup> * = 8.05 G <sup>1)</sup> * = 4.01 α1 = 180° h = s = i <sup>1)</sup> = 2°59'52" w =  <b>Barrel</b> F <sup>1)</sup> * = 7.63 Z <sup>1)</sup> = 7.83  <b>Grooves</b> b = 2.69 N = 6 u = 250.00 Q = 47.37 mm²	
			
Scale 1.5:1			
Dimensions in << mm >> Dimensions and Tolerances for Proof Barrels see Appendix CR 1.		Notes: 1) Check for safety reasons * Basic dimensions 