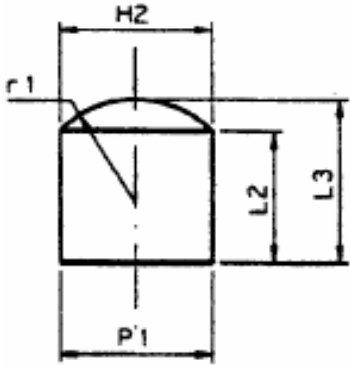
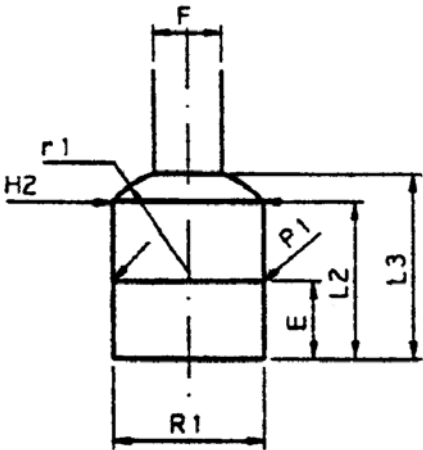


C.I.P.	10 x 11 Schermer Ursprungsland: DE	TAB.	VI
		Datum	84-06-09
		Revision	96-02-06
	<p style="text-align: center;">PATRONE MAXI</p> <p>Längen</p> L1 = L2* = 8.70 L3 ¹⁾ = 10.80 L4 = L5 = L6 = <p>Hülsenboden</p> R = R1 = R3 = E = E1 = e min = δ = f = β = <p>Pulverkammer</p> P1 = 10.00 P2 = <p>Schulterkonus</p> α = S = r1 min = r2 = <p>Hülsenhals</p> H1 = H2 ¹⁾ = 10.00 <p>Volumen [cm³]</p> VC = 0.77 Va 1 = 0.40 Va 2 = <p>Drücke (Energien)</p> <p>Energie (Va 1)</p> E _{max} = 1200 Joule E _K = 1284 Joule E _E = 1760 Joule <p>Verschiedene Daten</p> Fe = delta L =	<p style="text-align: center;">PATRONONLAGER MINI</p> <p>Längen</p> L1 = L2* = 10.20 L3 ¹⁾ = 12.00 <p>Stossboden</p> R = R1 = 10.00 R2 = R3 = r = <p>Pulverkammer</p> E = 5.00 P1 = 10.00 P2 = <p>Schulterkonus</p> α = S = r1 max = 7.00 r2 = <p>Hülsenhals</p> H1 = H2 = 10.00 <p>Geschoßübergang</p> G1 = G = α1 = h = s = i = w = <p>Lauf</p> F* = 4.50 Z = <p>Volumen [cm³]</p> V(ET) = 0.88 V(T) =	
			
Maßstab 2 : 1			
<p style="text-align: center;">Maße in « mm » Maße und Toleranzen für Messläufe Siehe Anhang CR 3.</p>		<p>Bemerkungen : 1) Kontrolle aus Sicherheitsgründen * Grundmaße</p>	