

**C.I.P.****10,3 x 60 R**

TAB.

II

Datum

84-06-14

Revision

25-05-13

Ursprungsland: CH

**PATRONE MAXI****Längen**

L1	=	40.80
L2	=	46.80
L3 <sup>1)</sup>	=	60.80
L4	=	
L5	=	
L6	=	85.00

**Hülsenboden**

R <sup>1)</sup>	=	1.10	-0.25
R1	=	15.70	
R3	=		
E	=		
E1	=		
e min	=		
$\delta$	=	0°	
f	=	0.30	
$\beta$	=	45°	

**Pulverkammer**

P1	=	13.85
P2 *	=	12.50

**Schulterkonus**

$\alpha^*$	=	10°28'30"
S *	=	108.98
r1 min	=	
r2	=	

**Hülsenhals**

H1 *	=	11.40
H2 <sup>1)</sup>	=	11.26

**Geschoss**

G1 <sup>1)</sup>	=	10.54
G2	=	
F	=	
L3+G <sup>1)</sup>	=	77.30

**Drücke (Energien)****Mech. elektr. Wandler**

Pmax	=	2700 bar
PK	=	3105 bar
PE	=	3375 bar
M	=	25.00
EE	=	4620 Joule

**Verschiedene Daten**

Fe <sup>1)</sup>	=	0.15
delta L	=	

**PATRONENLAGER MINI****Längen**

L1	=	41.50
L2	=	47.40
L3 <sup>1)</sup>	=	61.90

**Stoßboden**

R <sup>1)</sup>	=	1.20
R1	=	16.10
R2	=	
R3	=	
r	=	

**Pulverkammer**

E	=	
P1 <sup>1)</sup>	=	13.95
P2 *	=	12.55

**Schulterkonus**

$\alpha^*$	=	11°07'59"
S *	=	105.88
r1 max	=	
r2	=	

**Hülsenhals**

H1 *	=	11.40
H2 <sup>1)</sup>	=	11.35

**Geschossübergang**

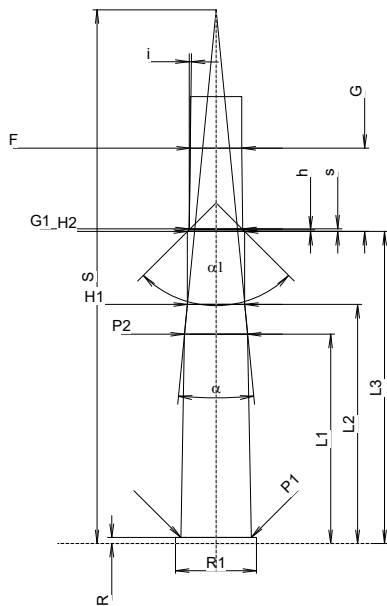
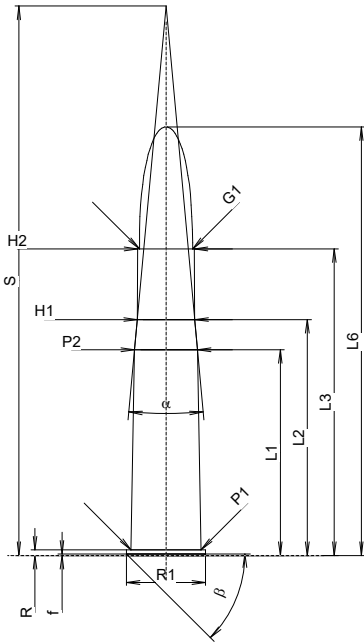
G1 <sup>1)</sup> *	=	10.65
G <sup>1)</sup>	=	16.50
$\alpha 1^*$	=	90°
h	=	0.35
s	=	0.50
i <sup>1)</sup> *	=	0°42'57"
w	=	

**Lauf**

F <sup>1)</sup> *	=	10.25
Z <sup>1)</sup>	=	10.49

**Züge**

b	=	3.60
N	=	6
u	=	450.00
Q	=	85.16 mm <sup>2</sup>



Maßstab 1:1.5

Maße in << mm >>  
Maße und Toleranzen für Messläufe  
siehe Anhang CR 1.

Bemerkungen: 1) Kontrolle aus Sicherheitsgründen  
\* Grundmaße