C.I.P.

20 mm x 67 Dynergit

Country of Origin: DE

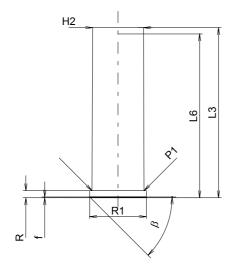
TAB.	VI
Date	95-03-09
Revision	96-06-06

CHAMBER MINI

66.00

20.65

Lengths L1 L2 L3 1)



CARTRIDGE MAXI			
Lengths			
L1	=		
L2	=		
L3 1)	=	67.50	
L4	=		
L5	=		
L6	=	65.00	
Case Head			
Ъ	_	2.00	

LU	_	05.00			
ase He	Case Head				
R	=	2.80			
R1	=	22.45			
R3	=				
E	=				
E1	=				
e min	=				
δ	=				
f	=	0.30			
β	=	45°			
р	_	+3			

Breech		
R 1)	=	1.40
R1	=	22.50
R2	=	
R3	=	
r	=	
Powder	Chambe	er

P1	=	20.60
P2	=	

Powder Chamber

Junction	Cone
α	=
S	=
r1 min	=
r2	=

Volumes [cm³]

VC

Va 1

Va 2

Collar		
H1	=	
H2 1)	=	20.20

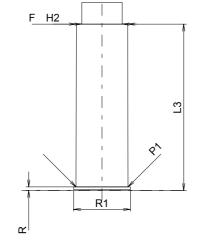
Junction	Cone
α	=
S	=
r1 max	=
r2	=

Collar	
H1	
H2	

Ε Р1

P2

r2	=	
Collar		
H1	=	
H2	=	20.35
_		



Pressures (Energies)
Method Transducer [Va1]

0.40

		-	-
Pmax	=	2200	bar
PK	=	2530	bar
PE	=	2860	bar
M	=		

Comme	ncemen	it of Kifiin
G1 *	=	
G	=	
$\alpha 1$	=	180°
h	=	
S	=	
i	=	
W	=	
Barrel		

16.00

_	_
Volumes	[cm³]

Volumes	[cm³]
V(ET)	=
V(T)	=

Miscellaneous Dimensions

Fe delta L

Dimensions in << mm >> Dimensions and Tolerances for Proof Barrels see Appendix CR 3.

Scale 1:1.5

1) Check for safety reasons Notes:

* Basic dimensions