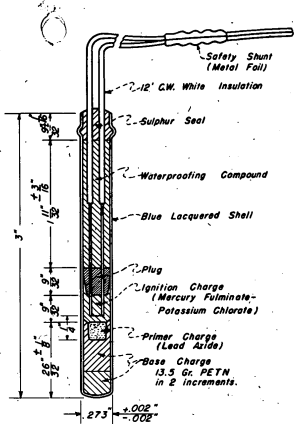
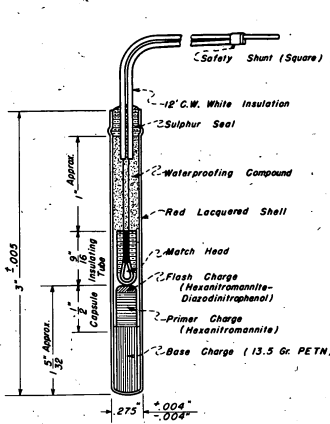


**HERCULES POWDER CO.**  
Electric Blasting Cap  
Resistance  $1.53 \pm 0.25$  Ohms



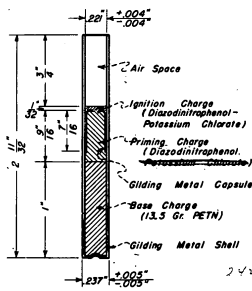
**E.I. Du PONT DE NEMOURS & CO.**  
Electric Blasting Cap  
Resistance  $1.51 \pm 0.25$  Ohms



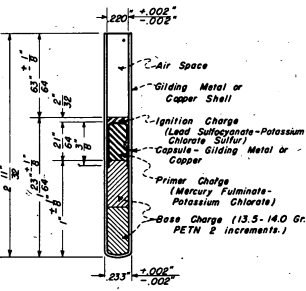
**ATLAS POWDER CO.**  
Electric Blasting Cap  
Resistance  $1.78 \pm 0.25$  Ohms

*1 gram x .0047 = grams*

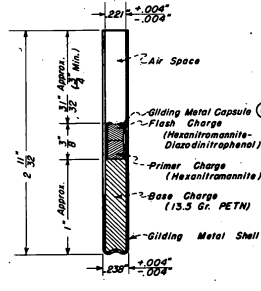
*242  
232  
235  
231  
242  
234*



**HERCULES POWDER CO.**  
Non Electric Blasting Cap  
(Charge heights approximate)



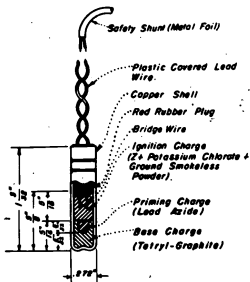
**E.I. Du PONT DE NEMOURS & CO.**  
Non Electric Blasting Cap  
(Charge heights approximate)



**ATLAS POWDER CO.**  
Non Electric Blasting Cap  
(Charge heights approximate)

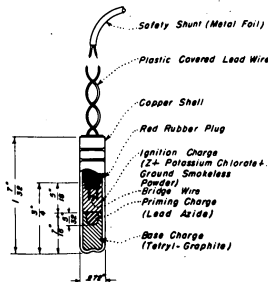
CORPS OF ENGINEERS, U. S. ARMY		REL.
DEMOLITION EQUIPMENT		
INTERIOR ASSEMBLIES OF BLASTING CAPS		
TYPE A NON-ELECTRIC CAPS		
TYPE B ELECTRIC CAPS		
SCALE: 24 INCHES = 1 FOOT		
THE ENGINEER BOARD		
FORT BELVOIR, VIRGINIA		
SUBMITTED: <i>Nov 8 - 42</i>	APPROVED: <i>Nov 9, 1942</i>	
APPROVAL REQUIRED BY: <i>John C. ...</i>	COLONEL, U. S. ARMY, ENGINEER	
LAYOUT: <i>...</i>	DATE: <i>...</i>	
SHEET 1 OF 1 SHEETS		
SPEC. NO. T-1267-B		
TOLERANCES: UNLESS OTHERWISE SPECIFIED, ALL FRACTIONAL DIMENSIONS TO BE HELD TO FIVE THIRDS AND DECIMAL DIMENSIONS TO PLUS OR MINUS .010 INCHES UNLESS OTHERWISE SPECIFIED. 0.100 INCHES DRAWING FOR READERS' EYES.		





Note:  
Z = Lead Nitrate Bis-Basic Lead 4,  
6 Dinitro-Ortha Cresylate.

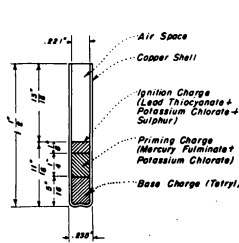
E. I. DUPONT DE NEMOURS & CO.  
#6 Electric Blasting Cap



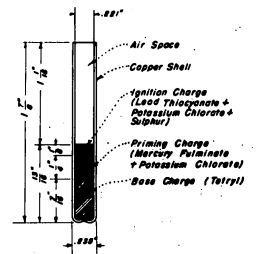
Note:  
Z = Lead Nitrate Bis-Basic Lead 4  
& Dinitro-Ortha Cresylate.

Note:  
Bottom Half of Cap Painted Red,  
to Distinguished from #6 Cap.

E. I. DUPONT DE NEMOURS & CO.  
#8 Electric Blasting Cap

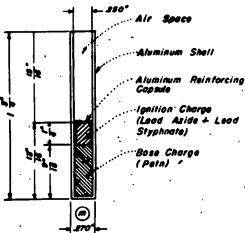


E. I. DUPONT DE NEMOURS & CO.  
#6 Non-Electric Blasting Cap

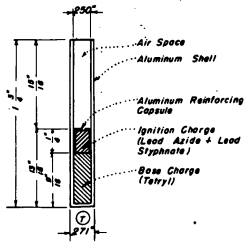


E. I. DUPONT DE NEMOURS & CO.  
#8 Non-Electric Blasting Cap

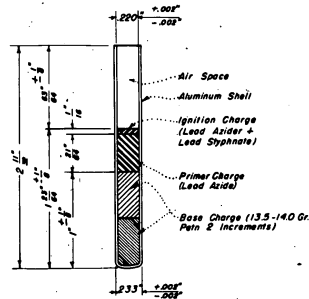
Note:  
Charge heights approximate



GERMAN  
(15 Sprengkapseln Nr 8)  
#8 Non-Electric - Type M



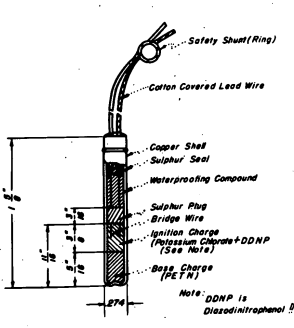
GERMAN  
(15 Sprengkapseln Nr 8)  
#8 Non-Electric - Type T



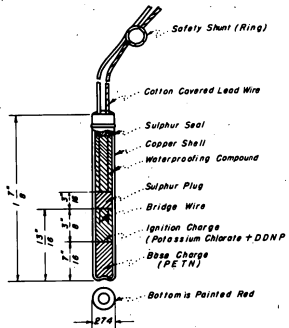
E. I. DUPONT DE NEMOURS & CO.  
U. S. Army Special  
Non-Electric Blasting Cap

CORPS OF ENGINEERS, U. S. ARMY			
DEMOLITION EQUIPMENT			
INTERIOR ASSEMBLIES OF			
BLASTING CAPS			
SCALE: 24 INCHES = 1 FOOT			
ENGINEER RESEARCH & DEVELOPMENT LABORATORIES			
FORT BELVOIR, VIRGINIA			
SUBMITTED:	APPROVED:		
APPROVAL RECOMMENDED:	C. OF E.		
DESIGNED BY:	DATE:		
SPECIFICATION NO.		D 4046-3	
TOLERANCES UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE TO BE UNLESS SHOWN TO THE CONTRARY AND DECIMAL DIMENSIONS TO PLUS OR MINUS .001 UNLESS SHOWN OTHERWISE FOR DIMENSIONS			

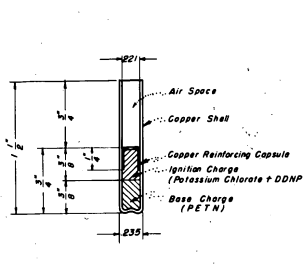




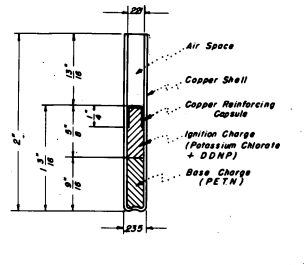
HERCULES POWDER CO.  
 Electric Blasting Cap



HERCULES POWDER CO.  
 Electric Blasting Cap



HERCULES POWDER CO.  
 Non-Electric Blasting Cap



HERCULES POWDER CO.  
 Non-Electric Blasting Cap

Note: Charge heights approximate

CORPS OF ENGINEERS, U. S. ARMY			
DEMOLITION EQUIPMENT			
INTERIOR ASSEMBLIES OF			
BLASTING CAPS			
SCALE: 24 INCHES = 1 FOOT			
ENGINEER RESEARCH & DEVELOPMENT LABORATORIES			
FORT BELVOIR, VIRGINIA			
SUBMITTED:		APPROVED:	
APPROVAL RECOMMENDED:		COLONEL, C OF E EXECUTIVE OFFICER	
EXD:Y	DATE	DATE	DATE
SPECIFICATION NO.		D 4046 - 5	
TOLERANCES UNLESS OTHERWISE SPECIFIED: ALL FRACTIONAL DIMENSIONS TO BE HELD TO PLUS OR MINUS .005 UNLESS OTHERWISE SPECIFIED. ALL DECIMAL DIMENSIONS TO PLUS OR MINUS .005 UNLESS OTHERWISE SPECIFIED.			