

**PRODC DE CRIP ION**  
460

( )	
( )	
( )	
	- &
, -	1 1
, -	1 1
<b>C</b>	
<b>A</b>	

**M**

25	25	1.33
25	( )	150,000 250,000
		3
	/	11.1
25	/	40 65

**PICAL PROPER IE OF C RED MA ERIAL**

25		
<b>P</b>	<b>P</b>	
2	868, 60	75
		68
	527-2, %	3.5
	527-2	/ 30.3
		( ) (4,400)
	527-2	/ 2,758
		( ) (400,000)

**PICAL PERFORMANCE OF C RED MA ERIAL**

<b>A</b>	<b>P</b>	
3	25	4587
	( )	
0.125	-53	/ 20.7
		( ) (3,000)
0.125	25	/ 24.1
		( ) (3,500)
0.125	82	/ 6.7
		( ) (1,000)
0.125	121	/ 2.1
		( ) (300)
0.25	25	/ 22.1
		( ) (3,200)
0.75	25	/ 15.2
		( ) (2,200)
1.5	25	/ 13.8
		( ) (2,000)
	( )	
0.125	25	/ 22.1
		( ) (3,200)
	( )	
0.125	25	/ 24.1
		( ) (3,500)
	( ) ( )	
0.125	25	/ 24.1
		( ) (3,500)
	( ) ( )	
0.125	25	/ 22.1
		( ) (3,200)
	( - )	
0.75	25	/ .0
		( ) (1,300)

**PICAL PROPER IE OF NC RED MA ERIAL**

<b>R</b>	25	1.35
	- , 25	( )
6,	20	150,000 300,000
	/	11.3
<b>H</b>	25	1.31
	25	( ) 100,000 250,000
	/	10.



**D**  
**M** :  
 1. ( ) , ( )  
 ( ) , O : 8 C 21 C. 8 C  
 28 C

**LENG H BEAD P A & P B EQ AL**

2.

3.

4.

4,500

**C**  
 ( 1.8) + 32  
 / 25.4 /  
 / 25.4  
 / 25.4  
 0.225  
 / 5.71 /  
 / 145  
 145  
 8.851  
 0.738  
 0.142

&  
 2.5 5.0

**A**

1.

2.

**N**

**C**

1.

2.

3.

4.

14 24  
 6 8 460

72 25

0%

(14

**C**

, H C

, H C H

**C**

1.

2.

**L M**  
 2004 ( ) , 10, 2005 ( )  
 )

18,

0.0