

: 1 :					
A ( ) V01*V02	=	67.23	AA ( A 가 )	=	AB ( A ) =
L ( ) (V01+V02)*2	=	36.96	LA ( L 가 )	=	LB ( L ) =
H ( )	=		B ( )	=	H1 ( 1 ) =
G ( ) 0.096<TON>	=	0.096	( )	=	( ) =
	[ ]			@@	
				M2	(4.98*13.5) 67.230
				M2	(4.98*13.5) 67.230
			가 5%	TON	(4.98*13.5)*(0.096<TON>) 6.454
		-	, 15ton	TON	(4.98*13.5)*(0.096<TON>) 6.454
		-	, 15ton ,	TON	(4.98*13.5)*(0.096<TON>) 6.454
			30km		
	[ ]			@@	
			100*50*1.2t	M	4.98*2< >+13.5*6< > 90.960
			100*100*1.2t	M	13.5*1< > 13.500
		( )	190*190*95	M2	(4.98*13.5) 67.230
			, , 190*190*95mm		(4.98*13.5)*25< > 1,680.750
				M	(4.98+13.5)*2 36.960
		( )	, 10mm, ( )	M	4.98*8< >+13.5*8< > 147.840
		( )	, 5mm, ( )	M	4.98*8< >+13.5*8< > 147.840