









6)	Kinetic ener	rov gained in '	1 second = Fi	pergy from er	igine - Work don	e by F	
	Kinetic ener	igy gamed in .		lengy nonn en		ebyi	
	Þ=	57274	- 24	tran :	28,240	/	
		50,004	24	660 -		łw	
			-	Ρ			
	1- 2	P×V &	fima	· v ~	-4		
	28,	2 44	0.49 mi	τ			
	IZXL	800 -					
0	At max spec	ed, power for	the engine r	roduces a for	rce equal to F		
		.,					
	527	14 - 16	ABBV				
		24226		,			
		v = 26 V = 26	s. 112ms				
		VIZE	5. [.;' (3)	(f)			









