

BOSCH EP							: 1
13.03.2015		: 0:38:21		: _____			
				: _____			
<div style="text-align: center;"> 10.11.97 0 402 746 655 PES6P120A320RS7343 0 412 726 915 RQV300...1000PA1160-1K 0 421 815 559 RENAULT V.I. MIDR 062356 B41 288.0 </div>							
			AT
			ISO 4113				
			3.1				
		°C	40	38.0	42.0		
			2 417 413 071				
			2.5	2.5	2.5		
			1 688 901 105				
			208.5	207.0	210.0		
			1 680 750 089				
			8.0				
			3.0				
			600				
			AT
V			26.0	25.0	27.0		
V			11.00	9.50	12.50		
E	(. . .)		4.50	4.45	4.55		
U	(. . .)		4.50	4.40	4.60		
			1- 5- 3- 6- 2- 4				
		°NW	0-60-120-180 240-300				
E		°NW	+ - 0.50				
	1	°NW	0				
	5	°NW	60	59.5	60.5		
	3	°NW	120	119.5	120.5		
	6	°NW	180	179.5	180.5		
	2	°NW	240	239.5	240.5		
	4	°NW	300	299.5	300.5		
U		°NW	+ - 0.75				
E	°NW ()	°NW	-0.40	-0.90	0.10		
U	°NW ()	°NW	-0.40	-1.15	0.35		
			1				
E			21.00	21.00	21.00		
E			11.00	11.00	11.00		
E		°NW	2.25				

= (V = , E = , U =)
 AT = (X)

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			AT
			12.80	12.75	12.85		
V	1/	1000				1000	
E	3/1000H.	350.0	349.0	351.0			
E	3/1000H.	5.0					
V	1/	300				300	
V		-7.60	-7.70	-7.50			
E	3/1000H.	38.0	36.5	39.5			
E	3/1000H.	8.0					

			AT
V	1/	1113				1113	
E		8.82	8.67	8.97			
V	1/	300				300	
E		1.29	1.09	1.49			
V	1/	827				827	
E		5.95	5.70	6.20			
V	1/	550				550	
E		3.66	3.41	3.91			
V	1/	1440				1440	
E		13.50	13.00	14.00			
V	°	- 1				- 1	
V	1/	1293				1293	
E		11.80	10.50	13.10			

			AT
V	1/	1000				1000	
V		1200				1200	
E	3/1000H.	350.0	349.0	351.0			
U	3/1000H.	350.0	346.0	354.0			
E	3/1000H.	5.0					
U	3/1000H.	9.0					

			AT
V	°	294.0	290.0	298.0			
		12.80	12.75	12.85			
V		-1.00				-1.00	
E	1/	1100	1095	1105			
V		-8.80				-8.80	
E	1/	1205	1190	1220			
V		-12.30	-12.80	-11.80			
E	1/	1300					

			AT
V	°	250.0	246.0	254.0			
		12.80	12.75	12.85			
V	1/	200				200	
E		> -6.00					

AT = (V = (x) , E = , U =)

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			AT
U			> -6.00				
V		1/	300			300	
E			-7.60	-7.70	-7.50		
		1/	390				

			AT
V		1/	1000			1000	
V		1/	600			600	
E			-0.45	-0.60	-0.30		
U			-0.45	-0.60	-0.30		
V		1/	800			800	
E			0.10	-0.05	0.25		
U			0.10	-0.05	0.25		
V		1/	350			350	
E			-1.70	-2.00	-1.40		
U			-1.70	-2.00	-1.40		

			AT
			12.80	12.75	12.85		
V		1/	1000			1000	
V			1200			1200	
V		1/	1000			1000	
V			0			0	
E			-3.90	-4.20	-3.60		
V		1/	1000			1000	
V			320			320	
E			-2.80	-2.95	-2.65		
V		1/	1000			1000	
V			520			520	
E			-1.70	-1.75	-1.65		

			AT
E		1/	> 100				
U		1/	> 80				
E		1/	< 225				
U		1/	< 245				

			AT
V			1200			1200	
V		1/	600			600	
E		3/1000H.	381.0	378.0	384.0		
U		3/1000H.	381.0	375.0	387.0		
V			0			0	
V		1/	500			500	
E		3/1000H.	245.0	244.0	246.0		
U		3/1000H.	245.0	241.0	249.0		

			AT
V		1/	100			100	
V			20.25	19.50	21.00		
E		3/1000H.	185.0	170.0	200.0		
U		3/1000H.	185.0	166.0	204.0		

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			AT
V		1/	300			300	
E		3/1000H.	38.0	36.5	39.5		
U		3/1000H.	38.0	33.0	43.0		
E		3/1000H.	8.0				
U		3/1000H.	12.0				

=
 AT = (V = X) , E = , U =)