

BOSCH EP							: 1
15.04.2016		: 19:26:11					: _____
							: _____
<div style="text-align: center;"> 23.09.88 0 402 036 053 PES6P120A720/3LS470-3 RQV300...1100PA707-1 MAN D2866LUL 243.0 </div>							
			AT
			ISO-4113				
		°C	40.0	38.0	42.0		
			1 417 413 025				
			1.50	1.50	1.50		
			1 688 901 019				
			208.5	207.0	210.0		
			1 680 750 067				
			6.00				
			3.00				
			1000				
			AT
V			31.0	30.0	32.0		
V			10.50	9.00	12.00		
E		(. . .)	2.85	2.80	2.90		
U		(. . .)	2.85	2.75	2.95		
			6- 2- 4- 1- 5- 3				
		°NW	0-60-120-180 240-300				
E		°NW	+ - 0.50				
U		°NW	+ - 0.75				
	6	°NW	0				
	2	°NW	60	59.25	60.75		
	4	°NW	120	119.25	120.75		
	1	°NW	180	179.25	180.75		
	5	°NW	240	239.25	240.75		
	3	°NW	300	299.25	300.75		
			6				
			AT
V		1/	750			750	
V			11.25	11.20	11.30		
E		3/1000H.	201.00	200.00	202.00		
E		3/1000H.	5.0				
V		1/	300.0			300.0	
V			4.80	4.70	4.90		
E		3/1000H.	15.00	12.00	18.00		
E		3/1000H.	8.0				

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

AT =

0402036053

/

			AT
V		1/	300			300	
E			1.85	1.70	2.00		
V		1/	450			450	
E			3.20	2.90	3.50		
V		1/	850			850	
E			5.80	5.60	6.00		
V		1/	1100			1100	
E			8.80	8.70	8.90		
V		1/	1450			1450	
E			11.50	11.00	12.00		
V		°	-1			-1	
V		1/	1140			1140	
E			16.50	15.20	17.80		

			AT
V		1/	750			750	
V			1000			1000	
E		3/1000H.	201.00	200.00	202.00		
U		3/1000H.	201.00	197.00	205.00		
E		3/1000H.	5.0				
U		3/1000H.	9.0				

/

			AT
V		°	53.0	49.0	57.0		
V			10.20			10.20	
E		1/	1145.0	1140.0	1150.0		
V			4.00			4.00	
E		1/	1240.0	1225.0	1255.0		
V			0.50			0.50	
E		1/	1350	1350	1350		

			AT
V		°	18.0	14.0	22.0		
V		1/	100			100	
E			6.30				
U			6.30				
V		1/	300			300	
E			4.80	4.70	4.90		

			AT
V		1/	750			750	
E			11.25	11.20	11.30		
U			11.25	11.20	11.30		

			AT
V		1/	500			500	
V			1000			1000	
E			11.25	11.20	11.30		
V			-			-	

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

BOSCH EP							: 3
0402036053							
			AT
E			8.70	8.60	8.80		
V		1/	500			500	
V			210			210	
E			9.05	9.00	9.10		
V		1/	500			500	
V			480			480	
E			10.55	10.40	10.70		
/							
			AT
E		1/	220				
U		1/	240				
			AT
V			1000			1000	
V		1/	1100			1100	
E		3/1000H.	212.00	210.00	214.00		
U		3/1000H.	212.00	207.00	217.00		
V			-			-	
V		1/	500			500	
E		3/1000H.	123.00	122.00	124.00		
U		3/1000H.	123.00	119.00	127.00		
,							
			AT
V		1/	100			100	
E		3/1000H.	200.00	190.00	210.00		
U		3/1000H.	200.00	186.00	214.00		
			AT
V		1/	300.0			300.0	
E		3/1000H.	15.00	12.00	18.00		
U		3/1000H.	15.00	9.00	21.00		
E		3/1000H.	8.0				
U		3/1000H.	12.0				

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