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			5					6		
	11.08	14.99	11.09	5.85	55.07	13.31	1.50	1.0		
1	10.62	14.99	11.21	6.05	55.07	13.31	1.10	0.8		
1	8.23	12.17	11.09	5.85	57.45	10.46	1.50	1.0		
T	7.77	12.17	11.21	6.05	57.45	10.46	1.10	0.8		
1	8.23	12.17	11.07	5.85	41.02	10.46	1.10	0.8		
1	7.77	12.17	11.21	6.05	41.02	10.46	1.10	0.8		
1	8.23	12.17	10.99	5.85	27.25	10.46	1.10	0.8		
T	7.77	12.17	11.21	6.05	27.25	10.46	1.10	0.8		
	8.23	12.17	10.99	5.85	19.02	10.46	1.10	0.8		
	7.77	12.17	11.21	6.05	19.02	10.46	1.10	0.8		
2	+0.25 D-0	+0.76 E-0	F MAX	+0.15 G-0	+0.51 H-0	+0.51 J-0	K±0.20	+0.22		
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THE HOUSING WILL WITHSTAND EXPOSURE TO 260–265°C OR PROTECTIVE METALLIC DEVICE										
			ROTECTI	VE ADHE	ESIVE (ty	уре Кар	oton or	Teflon)		
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• :		+125°								
•		PER C								
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:	≥5000	Ω Μ Ω								
:		V.r.m.s							В	
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:	: 56 DAYS FOR \geq 1.27 μ GOLD PLATING									
IN	IG INF	ORMATI	ON							
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						OPT	TIONS			
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