

P e c v d P e c v d

: K T - P E 1 2



K I N T E K S I d e P E C V D

	K T - P E 1 2 - 6 0		
	1 2 0 0		
	1 1 0 0		
	6 0		
	1 x 4 5 0		
	C r 2 A l 2 M o 2		
	0 - 2 0 / m i n		
	K		
	P I D	/	P I D
	± 1		
	6 0 0		
	5 - 5 0 0 W	± 1 %	
	1 3 . 5 6 M H z ± 0 . 0 0 5 %		
	3 5 0 W		
	M F C		
	4		

MFC1: 0 - 5SCCM O₂
mfc2: 0 - 20scmch₄
mfc3: 0 - 100sccm h₂
mfc4: 0 - 500 sccm n₂

	± 0.5% F.S.
	± 0.2% F.S.
	0.45
	/
	4 /
	KF25
	/
	10Pa
	+
	4L/S+110L/S
	KF25
	6 x 10 ⁻⁴ Pa

1		1
2		1
3		2
4		2
5		1
6		1
7		1
8		1
9		1
10		1