

P e c v d

: K T - P E 1 6



P E C V D

, R F

	PE - 1600 - 60
	1600
	1550
	Al ₂ O ₃
	60mm
	2 x 300mm
	0 - 10 / min
	B
	P I D / P I D
	± 1
RF	
	5 - 500W, ± 1%
RF	13.56MHz ± 0.005%
	350W
	< 50dB
	MFC
	4

MFC 1: 0-5SCCM O₂
 MFC 2: 0-20SCCM CH₄
 MFC 3: 0-100SCCM H₂
 MFC 4: 0-500SCCM N₂

± 0.5% F.S.

± 0.2% F.S.

0.45 MPa

/

()

4 L / S

KF 25

/

10 Pa

()

+

4 L / S + 110 L / S

KF 25

6 x 10⁻⁵ Pa

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