

... f (s) = f (s) = f (s) (s)

(C d.)

Instrument	Frequency	Amplitude	Phase
AA	$L^{-1} \mu L^{-1}$		
F	μL^{-1}		

* $L^{-1} \mu L^{-1} = 10^{12}$, $L^{-1} \mu L^{-1} = 10^9$, $\mu L^{-1} \mu L^{-1} = 10^6$.

Instrument	Frequency	Amplitude	Phase
F			

(a) Previous instruments	L		
() I	C	I	IC
()	C	I	
()	F	I	
()	H	I	
() C	C	I	
(b) Servicing			
()	A	I	E
() A		I	
() E		I	A
(c) Technical support		I	
() A			
()			
()		I	
()		I	A
()			

(C 4)

F. 1	b f	I 1
I 1		
1. High frequency (HF) generators	<p>27 H</p>	A.
(a)		HF
(b)	A.	I

(C \mathcal{A})

\dots

$F. f$	$b f$	\dots	$I \dots$
--------	-------	---------	-----------

() C \dots f \dots

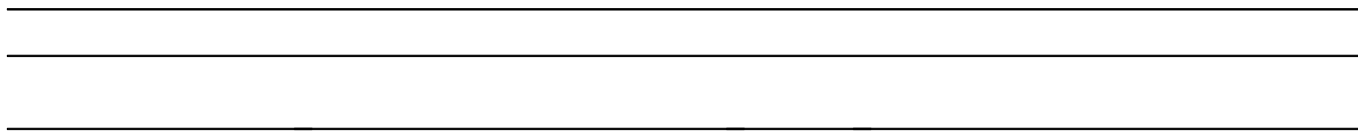
(C 4)

.....

F. f I f f

C f f f f f f f f f

(



(C 4d)

F. J.	b f	I
(e), H	f	A, H, G, (e, H)
5. Interface	a	IC
(a) C	I	I
(b) E	I	Ef
(c) C	I	f
(d) I	I	f
(e) C	A	C
6. Vacuum system	I	I
7. Ion detector	b	C
(a)	I	

(C 4)

.....

F. f I f f

() C I 7

..... C

.....

(C 4d)

...

F. f. ... I. f. f. |

8. Instrument control and monitoring

(a) I. f. f. ... I. f. f. ...

(C d)

.....

F. f	b f	I f
(d) f	I

(C d.)

