

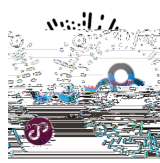
SRQ1...@

SRQ1...@
7iFx|6,2EFx /Fx /.,/
2.../
SRQ1...@ CKG!
!
k



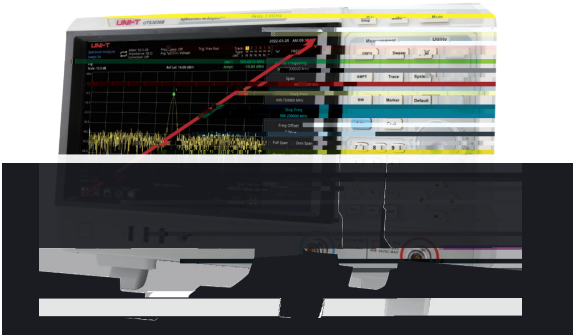
0,/EFx-1,4EFx-6,2EFx
B?LJ +/4/b@k-Fx
/Fx
:+76 b@a-Fx>/EFx /. iFxm qcr
2.../

CKG
/.,/ /06.Ô6..
N/23

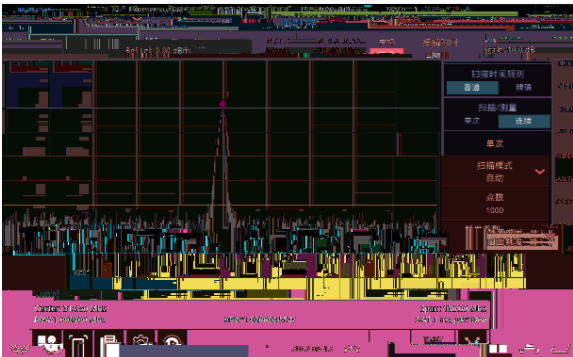


/ 10.1 1280 × 800

0 “ ” AM



1 40001



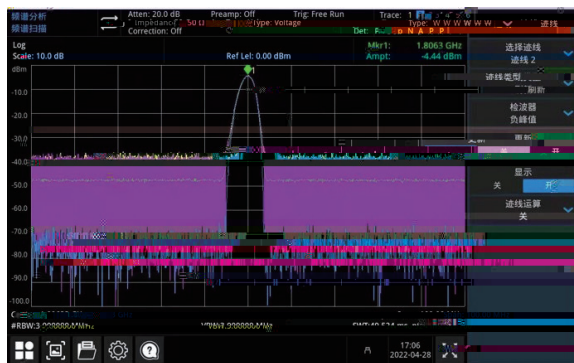
2

3

RBW

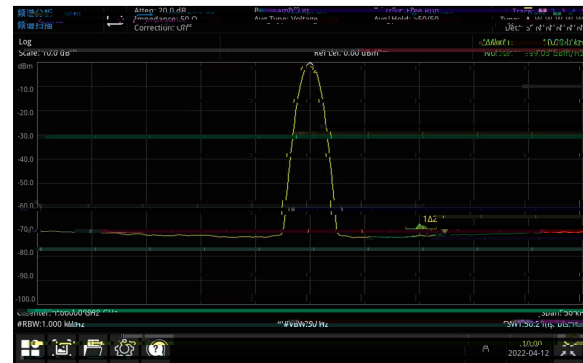


4

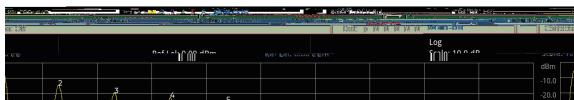


5

:-98 dBc/Hz@1GHz 10 kHz o set



6



7

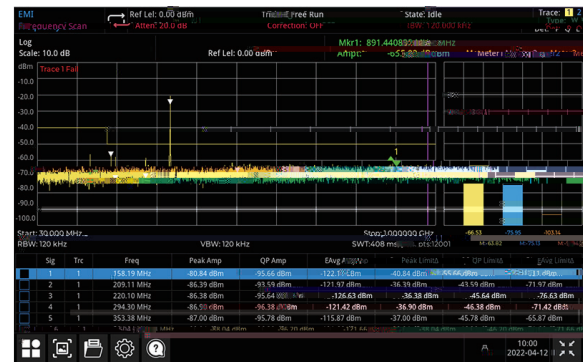
ACPR



/.



//EMI



[illegible]

	0. ę 1. ę Da</... iFx	+3. b@k . b@k P@U; / iFx T@U; / iFx
		0. b@ 73#
		@ ..,5 b@
&	/ . b@) / KFx 0,/ Efx :/,3	/ KFx 1,4 Efx :/,3
		/ KFx 6,2 Efx :/,3
	da 3. KFx	+1. b@k . b@ *0. ę 1. ę
		+43 b@a
	0. ę 1. ę da 3. KFx	+0. b@k /... iFx . b@
		) / . b@k
/ b@	da 3. KFx	. b@ *0. ę 1. ę
		<+3 b@k
	3. Ő	. b@ 0. ę 1. ę
	:+7. b@k	
	+1. b@k 0. ę 1. ę	
	:+43 b@a	
		/ kq 2... q
		DDR
		3TRRJ -
	/... iFx 0,/ Efx	/... iFx 1,4 Efx
P@U		-
		/... iFx 4 Efx
		1. Fx / KFx*
		+0. b@k . b@k
		/ b@
		)-+1 b@
		1. b@k BA®®3. TBA