## Agilent N9080A LTE FDD Measurement Application Supported ACP preset mask files

Supported ACP preset mask files								
Mask File Name	DL/UL, BW	All are operated in paired spectrum (FDD)	Std Body	Document	Updated	Status	XA FW ver	
ACP BS 1 4MHz pairE-UTRA CatA.mask	DL. 1.4 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS	3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009	Verified	A.08.00	
ACP BS 1 4MHz pairE-UTRA CatB.mask		Paired spectrum, E-UTRA, Category B, Wide Area BS	3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009			Referring to the "Preset To Standard" setting
		Paired spectrum, E-UTRA, Local Area BS	3GPP		9/10/2010		A.08.00	Treferring to the Treset To Otandard Setting
ACP_BS_1_4MHz_pairE-UTRA_Local.mask				TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1				-
ACP_BS_1_4MHz_pairE-UTRA_Home.mask		Paired spectrum, E-UTRA, Home BS	3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	9/10/2010		A.08.00	
ACP_BS_1_4MHz_pairUTRA_CatA.mask	DL, 1.4 MHz	Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS	3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009	Verified	A.08.00	
ACP_BS_1_4MHz_pairUTRA_CatB.mask	DL. 1.4 MHz	Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS	3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009	Verified	A.08.00	
ACP BS 1 4MHz pairUTRA Local.mask		Paired spectrum, 3.84Mcps UTRA, Local Area BS	3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	9/10/2010		A.08.00	
		Paired spectrum, 3.84Mcps UTRA, Home BS	3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	9/10/2010		A.08.00	+
ACP BS 1 4MHz pairUTRA Home.mask								
ACP_MS_1_4MHz_E-UTRA.mask		General requirements for E-UTRA	3GPP	TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2.3.5.1-1				Referring to the "Preset To Standard" setting
ACP MS 1 4MHz UTRA.mask	UL, 1.4 MHz	General requirements for UTRA	3GPP	TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2.3.5.2-1	9/10/2010	New	A.08.00	
	T							
ACP BS 3MHz pairE-UTRA CatA.mask	DI 3 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS	3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009	Verified	V U8 UU	<del></del>
								Defended to the UDecoupt To Other Levell and the
ACP_BS_3MHz_pairE-UTRA_CatB.mask		Paired spectrum, E-UTRA, Category B, Wide Area BS	3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009			Referring to the "Preset To Standard" setting
ACP_BS_3MHz_pairE-UTRA_Local.mask	DL, 3 MHz	Paired spectrum, E-UTRA, Local Area BS	3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	9/10/2010	New	A.08.00	
ACP_BS_3MHz_pairE-UTRA_Home.mask	DL. 3 MHz	Paired spectrum, E-UTRA, Home BS	3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	9/10/2010	New	A.08.00	
ACP BS 3MHz pairUTRA CatA.mask			3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009			
		Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS		TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009			+
ACP BS 3MHz pairUTRA CatB.mask								<u> </u>
ACP_BS_3MHz_pairUTRA_Local.mask		Paired spectrum, 3.84Mcps UTRA, Local Area BS	3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	9/10/2010		A.08.00	
ACP_BS_3MHz_pairUTRA_Home.mask	DL, 3 MHz	Paired spectrum, 3.84Mcps UTRA, Home BS	3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	9/10/2010	New	A.08.00	
ACP MS 3MHz E-UTRA.mask	UL, 3 MHz	General requirements for E-UTRA	3GPP	TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2.3.5.1-1				Referring to the "Preset To Standard" setting
ACP MS 3MHz UTRA.mask		General requirements for UTRA	3GPP	TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2.3.5.2-1			A.08.00	
ACP_IVIO_SIVIENZ_UTRA.MASK	UL, S IVITIZ	General requirements for OTKA	JUPP	1330.321-1 V.S.1.0 (2010-00) Table 0.0.2.3.5.2-1	9/10/2010	inew	A.00.00	+
ACP_BS_5MHz_pairE-UTRA_CatA.mask	DL, 5 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS	3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009	Verified	A.08.00	
ACP_BS_5MHz_pairE-UTRA_CatB.mask		Paired spectrum, E-UTRA, Category B, Wide Area BS	3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009			Referring to the "Preset To Standard" setting
		Paired spectrum, E-UTRA, Local Area BS	3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	9/10/2010		A.08.00	Troising to the Troot To Standard Setting
ACP BS 5MHz pairE-UTRA Local.mask								
ACP BS 5MHz pairE-UTRA Home.mask		Paired spectrum, E-UTRA, Home BS	3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	9/10/2010		A.08.00	
ACP_BS_5MHz_pairUTRA_CatA.mask	DL, 5 MHz	Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS	3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009	Verified	A.08.00	
ACP BS 5MHz pairUTRA CatB.mask	DL. 5 MHz	Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS	3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009	Verified	A.08.00	
ACP_BS_5MHz_pairUTRA_Local.mask	DL, 5 MHz	Paired spectrum, 3.84Mcps UTRA, Local Area BS	3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	9/10/2010		A.08.00	
				T000.141 V.3.4.0 (2010-00) Table 0.0.2-1				
ACP_BS_5MHz_pairUTRA_Home.mask		Paired spectrum, 3.84Mcps UTRA, Home BS	3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	9/10/2010		A.08.00	
ACP_MS_5MHz_E-UTRA.mask	UL, 5 MHz	General requirements for E-UTRA	3GPP	TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2.3.5.1-1	6/30/2009	Verified	A.08.00	Referring to the "Preset To Standard" setting
ACP MS 5MHz UTRA.mask	UL. 5 MHz	General requirements for UTRA	3GPP	TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2.3.5.2-1	6/30/2009	Varified	A 08 00	
				1536.521-1 V.9.1.0 (2010-06) Table 6.6.2.3.5.2-1	0,00,200	Verilleu	7.00.00	
	DI 40 MUS							
ACP BS 10MHz pairE-UTRA CatA.mask		Paired spectrum, E-UTRA, Category A, Wide Area BS	3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009	Verified	A.08.00	
	DL, 10 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS	3GPP 3GPP			Verified	A.08.00	Referring to the "Preset To Standard" setting
ACP BS 10MHz pairE-UTRA CatA.mask ACP_BS_10MHz_pairE-UTRA_CatB.mask	DL, 10 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS	3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009	Verified Verified	A.08.00	Referring to the "Preset To Standard" setting
ACP BS 10MHz pairE-UTRA CatA,mask ACP BS 10MHz pairE-UTRA CatB,mask ACP BS 10MHz pairE-UTRA Local,mask	DL, 10 MHz DL, 10 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS	3GPP 3GPP 3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009 6/30/2009 9/10/2010	Verified Verified New	A.08.00 A.08.00 A.08.00	Referring to the "Preset To Standard" setting
ACP BS 10MHz pairE-UTRA CatA.mask ACP BS 10MHz pairE-UTRA CatB.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Home.mask	DL, 10 MHz DL, 10 MHz DL, 10 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS	3GPP 3GPP 3GPP 3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009 6/30/2009 9/10/2010 9/10/2010	Verified Verified New New	A.08.00 A.08.00 A.08.00 A.08.00	Referring to the "Preset To Standard" setting
ACP BS 10MHz pairE-UTRA CatA.mask ACP BS 10MHz pairE-UTRA CatB.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Home.mask ACP BS 10MHz pairUTRA CatA.mask	DL, 10 MHz DL, 10 MHz DL, 10 MHz DL, 10 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS	3GPP 3GPP 3GPP 3GPP 3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009 6/30/2009 9/10/2010 9/10/2010 6/30/2009	Verified Verified New New Verified	A.08.00 A.08.00 A.08.00 A.08.00 A.08.00	Referring to the "Preset To Standard" setting
ACP BS 10MHz pairE-UTRA CatA.mask ACP BS 10MHz pairE-UTRA CatB.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Home.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA CatB.mask	DL, 10 MHz DL, 10 MHz DL, 10 MHz DL, 10 MHz DL, 10 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS	3GPP 3GPP 3GPP 3GPP 3GPP 3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009 6/30/2009 9/10/2010 9/10/2010 6/30/2009 6/30/2009	Verified Verified New New Verified Verified	A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00	Referring to the "Preset To Standard" setting
ACP BS 10MHz pairE-UTRA CatA.mask ACP BS 10MHz pairE-UTRA CatB.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Home.mask ACP BS 10MHz pairUTRA CatA.mask	DL, 10 MHz DL, 10 MHz DL, 10 MHz DL, 10 MHz DL, 10 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS	3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009 6/30/2009 9/10/2010 9/10/2010 6/30/2009	Verified Verified New New Verified Verified Verified New	A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00	Referring to the "Preset To Standard" setting
ACP BS 10MHz pairE-UTRA CatA.mask ACP BS 10MHz pairE-UTRA CatB.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Home.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA CatB.mask ACP BS 10MHz pairUTRA Local.mask	DL, 10 MHz DL, 10 MHz DL, 10 MHz DL, 10 MHz DL, 10 MHz DL, 10 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS	3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009 6/30/2009 9/10/2010 9/10/2010 6/30/2009 6/30/2009 9/10/2010	Verified Verified New New Verified Verified Verified New	A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00	Referring to the "Preset To Standard" setting
ACP BS 10MHz pairE-UTRA CatA.mask ACP BS 10MHz pairE-UTRA CatB.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Home.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA CatB.mask ACP BS 10MHz pairUTRA Local.mask ACP BS 10MHz pairUTRA Home.mask	DL, 10 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Home BS	3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009 6/30/2009 9/10/2010 9/10/2010 6/30/2009 6/30/2009 9/10/2010 9/10/2010	Verified Verified New New Verified Verified Verified New New	A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00	
ACP BS 10MHz pairE-UTRA CatA.mask ACP BS 10MHz pairE-UTRA CatB.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Home.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA CatB.mask ACP BS 10MHz pairUTRA Local.mask ACP BS 10MHz pairUTRA Home.mask ACP BS 10MHz pairUTRA Home.mask ACP MS 10MHz DairUTRA Home.mask	DL, 10 MHz UL, 10 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Home BS General requirements for E-UTRA	3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-3.5.1-1	6/30/2009 6/30/2009 9/10/2010 9/10/2010 6/30/2009 9/10/2010 9/10/2010 6/30/2009	Verified Verified New New Verified Verified New New Verified New New Verified	A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00	Referring to the "Preset To Standard" setting  Referring to the "Preset To Standard" setting
ACP BS 10MHz pairE-UTRA CatA.mask ACP BS 10MHz pairE-UTRA CatB.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Home.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA CatB.mask ACP BS 10MHz pairUTRA Local.mask ACP BS 10MHz pairUTRA Home.mask	DL, 10 MHz UL, 10 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Home BS	3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009 6/30/2009 9/10/2010 9/10/2010 6/30/2009 9/10/2010 9/10/2010 6/30/2009	Verified Verified New New Verified Verified New New Verified New New Verified	A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00	
ACP BS 10MHz pairE-UTRA CatA.mask ACP BS 10MHz pairE-UTRA CatB.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Home.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA CatB.mask ACP BS 10MHz pairUTRA Local.mask ACP BS 10MHz pairUTRA Home.mask ACP BS 10MHz pairUTRA Home.mask ACP MS 10MHz DairUTRA Home.mask	DL, 10 MHz UL, 10 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Home BS General requirements for E-UTRA	3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-3.5.1-1	6/30/2009 6/30/2009 9/10/2010 9/10/2010 6/30/2009 9/10/2010 9/10/2010 6/30/2009	Verified Verified New New Verified Verified New New Verified New New Verified	A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00	
ACP BS 10MHz pairE-UTRA CatA.mask ACP BS 10MHz pairE-UTRA CatB.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Home.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA CatB.mask ACP BS 10MHz pairUTRA Local.mask ACP BS 10MHz pairUTRA Local.mask ACP BS 10MHz pairUTRA Home.mask ACP BS 10MHz DAIRUTRA Local.mask ACP MS 10MHz DAIRUTRA HOME.mask ACP MS 10MHz LUTRA.mask	DL, 10 MHz DL, 10 MHz DL, 10 MHz DL, 10 MHz DL, 10 MHz DL, 10 MHz DL, 10 MHz UL, 10 MHz UL, 10 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Home BS General requirements for E-UTRA General requirements for UTRA	3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-3.5.1-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2.3.5.2-1	6/30/2009 6/30/2009 9/10/2010 9/10/2010 6/30/2009 9/10/2010 9/10/2010 9/10/2010 6/30/2009 6/30/2009	Verified Verified New New Verified Verified Verified New Verified Verified Verified	A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00	
ACP BS 10MHz pairE-UTRA CatA.mask ACP BS 10MHz pairE-UTRA CatB.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Home.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA CatB.mask ACP BS 10MHz pairUTRA CatB.mask ACP BS 10MHz pairUTRA Local.mask ACP BS 10MHz pairUTRA Home.mask ACP BS 10MHz DAIRUTRA HOME.mask ACP MS 10MHz E-UTRA.mask ACP MS 10MHz UTRA.mask ACP MS 10MHz DAIRUTRA LOCAL.mask ACP MS 10MHz DAIRUTRA.mask	DL, 10 MHz DL, 10 MHz DL, 10 MHz DL, 10 MHz DL, 10 MHz DL, 10 MHz DL, 10 MHz UL, 10 MHz UL, 10 MHz UL, 10 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Home BS General requirements for E-UTRA General requirements for UTRA  Paired spectrum, E-UTRA, Category A, Wide Area BS	3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2.3.5.1-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2.3.5.2-1	6/30/2009 6/30/2009 9/10/2010 9/10/2010 6/30/2009 9/10/2010 9/10/2010 6/30/2009 6/30/2009 6/30/2009	Verified Verified New New Verified Verified New Verified Verified Verified Verified	A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00	Referring to the "Preset To Standard" setting
ACP BS 10MHz pairE-UTRA CatA.mask ACP BS 10MHz pairE-UTRA CatB.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Home.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA CatB.mask ACP BS 10MHz pairUTRA Local.mask ACP BS 10MHz pairUTRA Local.mask ACP BS 10MHz pairUTRA Home.mask ACP MS 10MHz pairUTRA Home.mask ACP MS 10MHz E-UTRA.mask ACP MS 10MHz UTRA.mask ACP MS 10MHz UTRA.mask ACP BS 15MHz pairE-UTRA CatA.mask ACP BS 15MHz pairE-UTRA CatA.mask	DL, 10 MHz DL, 10 MHz DL, 10 MHz DL, 10 MHz DL, 10 MHz DL, 10 MHz UL, 10 MHz UL, 10 MHz UL, 10 MHz UL, 10 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Home BS General requirements for E-UTRA General requirements for UTRA  Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS	3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2.3.5.1-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2.3.5.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009 9/10/2010 9/10/2010 9/10/2010 6/30/2009 6/30/2009 9/10/2010 6/30/2009 6/30/2009 6/30/2009 6/30/2009	Verified Verified New New Verified Verified New Verified Verified Verified Verified Verified	A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00	
ACP BS 10MHz pairE-UTRA CatA.mask ACP BS 10MHz pairE-UTRA CatB.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA Local.mask ACP BS 10MHz pairUTRA Home.mask ACP BS 10MHz pairUTRA Home.mask ACP MS 10MHz E-UTRA.mask ACP MS 10MHz UTRA.mask ACP BS 15MHz pairE-UTRA CatB.mask ACP BS 15MHz pairE-UTRA CatB.mask ACP BS 15MHz pairE-UTRA CatB.mask ACP BS 15MHz pairE-UTRA Local.mask	DL, 10 MHz UL, 10 MHz DL, 10 MHz DL, 15 MHz DL, 15 MHz DL, 15 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Home BS General requirements for E-UTRA General requirements for UTRA Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS	3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2.3.5.1-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2.3.5.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009 9/10/2010 9/10/2010 9/10/2010 6/30/2009 9/10/2010 9/10/2010 6/30/2009 6/30/2009 6/30/2009 9/10/2010	Verified Verified New New Verified Verified New Verified Verified Verified Verified Verified Verified	A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00	Referring to the "Preset To Standard" setting
ACP BS 10MHz pairE-UTRA CatA.mask ACP BS 10MHz pairE-UTRA CatB.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Home.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA CatB.mask ACP BS 10MHz pairUTRA CatB.mask ACP BS 10MHz pairUTRA Local.mask ACP BS 10MHz pairUTRA Home.mask ACP BS 10MHz pairUTRA Local.mask ACP MS 10MHz L-UTRA.mask ACP MS 10MHz UTRA.mask ACP BS 15MHz pairE-UTRA CatB.mask ACP BS 15MHz pairE-UTRA Local.mask	DL, 10 MHz UL, 10 MHz DL, 10 MHz DL, 10 MHz DL, 15 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Home BS General requirements for E-UTRA General requirements for UTRA Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS	3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-3.5.1-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-3.5.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009 9/10/2010 9/10/2010 9/10/2010 6/30/2009 9/10/2010 9/10/2010 9/30/2009 6/30/2009 6/30/2009 6/30/2009 9/10/2010 9/10/2010	Verified Verified New New Verified New Verified New Verified Verified Verified Verified Verified Verified Verified Verified Verified	A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00	Referring to the "Preset To Standard" setting
ACP BS 10MHz pairE-UTRA CatA.mask ACP BS 10MHz pairE-UTRA CatB.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Home.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA CatB.mask ACP BS 10MHz pairUTRA CatB.mask ACP BS 10MHz pairUTRA Local.mask ACP BS 10MHz pairUTRA Home.mask ACP BS 10MHz pairUTRA Local.mask ACP MS 10MHz L-UTRA.mask ACP MS 10MHz UTRA.mask ACP BS 15MHz pairE-UTRA CatB.mask ACP BS 15MHz pairE-UTRA Local.mask	DL, 10 MHz UL, 10 MHz DL, 10 MHz DL, 10 MHz DL, 15 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Home BS General requirements for E-UTRA General requirements for UTRA Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS	3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2.3.5.1-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2.3.5.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009 9/10/2010 9/10/2010 9/10/2010 6/30/2009 9/10/2010 9/10/2010 6/30/2009 6/30/2009 6/30/2009 9/10/2010	Verified Verified New New Verified New Verified New Verified Verified Verified Verified Verified Verified Verified Verified Verified	A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00	Referring to the "Preset To Standard" setting
ACP BS 10MHz pairE-UTRA CatA.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Home.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA CatB.mask ACP BS 10MHz pairUTRA Local.mask ACP BS 10MHz pairUTRA Local.mask ACP BS 10MHz pairUTRA Home.mask ACP BS 10MHz pairUTRA Home.mask ACP MS 10MHz E-UTRA.mask ACP MS 10MHz UTRA.mask ACP MS 15MHz pairE-UTRA CatA.mask ACP BS 15MHz pairE-UTRA CatB.mask ACP BS 15MHz pairE-UTRA Local.mask ACP BS 15MHz pairE-UTRA Local.mask ACP BS 15MHz pairE-UTRA Home.mask ACP BS 15MHz pairE-UTRA Local.mask ACP BS 15MHz pairE-UTRA Home.mask ACP BS 15MHz pairE-UTRA Local.mask	DL, 10 MHz UL, 10 MHz UL, 10 MHz UL, 15 MHz DL, 15 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Home BS General requirements for E-UTRA General requirements for UTRA  Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS	3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-3.5.1-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-3.5.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009 9/10/2010 9/10/2010 9/10/2010 6/30/2009 6/30/2009 9/10/2010 6/30/2009 6/30/2009 6/30/2009 9/10/2010 6/30/2009 9/10/2010 6/30/2009	Verified Verified New New Verified	A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00	Referring to the "Preset To Standard" setting
ACP BS 10MHz pairE-UTRA CatA.mask ACP BS 10MHz pairE-UTRA CatB.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA CatB.mask ACP BS 10MHz pairUTRA Local.mask ACP BS 10MHz pairUTRA Local.mask ACP BS 10MHz pairUTRA Home.mask ACP BS 10MHz DairUTRA Local.mask ACP MS 10MHz UTRA.mask ACP MS 10MHz UTRA.mask ACP BS 15MHz DairE-UTRA CatA.mask ACP BS 15MHz DAIRE-UTRA Local.mask ACP BS 15MHz DAIRE-UTRA CATA.mask	DL, 10 MHz UL, 10 MHz UL, 10 MHz UL, 15 MHz DL, 15 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Home BS General requirements for E-UTRA General requirements for UTRA  Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS	3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2.3.5.1-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009 9/10/2010 9/10/2010 9/10/2010 6/30/2009 9/10/2010 9/10/2010 9/10/2010 6/30/2009 6/30/2009 9/10/2010 9/10/2010 9/10/2010 9/10/2010 6/30/2009 6/30/2009	Verified Verified New New Verified New Verified	A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00 A.08.00	Referring to the "Preset To Standard" setting
ACP BS 10MHz pairE-UTRA CatA.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA Local.mask ACP BS 10MHz pairUTRA Home.mask ACP BS 10MHz pairUTRA Home.mask ACP MS 10MHz DairUTRA.mask ACP MS 10MHz UTRA.mask ACP MS 10MHz DIFFA.mask ACP BS 15MHz pairE-UTRA CatA.mask ACP BS 15MHz pairE-UTRA Local.mask ACP BS 15MHz pairE-UTRA Local.mask ACP BS 15MHz pairE-UTRA Local.mask ACP BS 15MHz pairUTRA CatA.mask ACP BS 15MHz pairUTRA CatB.mask ACP BS 15MHz pairUTRA Local.mask	DL, 10 MHz UL, 10 MHz UL, 10 MHz UL, 15 MHz UL, 15 MHz DL, 15 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Home BS General requirements for E-UTRA General requirements for UTRA Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS	3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2.3.5.1-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2.3.5.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009 9/10/2010 9/10/2010 9/10/2010 6/30/2009 9/10/2010 9/10/2010 9/10/2010 6/30/2009 6/30/2009 9/10/2010 9/10/2010 6/30/2009 9/10/2010 9/10/2010 9/10/2010	Verified New New Verified New Verified New Verified Verified Verified Verified Verified Verified New New Verified New	A.08.00 A.08.00	Referring to the "Preset To Standard" setting
ACP BS 10MHz pairE-UTRA CatA.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA CatB.mask ACP BS 10MHz pairUTRA CatB.mask ACP BS 10MHz pairUTRA Local.mask ACP BS 10MHz pairUTRA Home.mask ACP MS 10MHz pairUTRA Local.mask ACP MS 10MHz UTRA.mask ACP MS 10MHz UTRA.mask ACP MS 15MHz pairE-UTRA CatB.mask ACP BS 15MHz pairE-UTRA Local.mask ACP BS 15MHz pairE-UTRA Local.mask ACP BS 15MHz pairE-UTRA Local.mask ACP BS 15MHz pairE-UTRA CatB.mask ACP BS 15MHz pairUTRA Local.mask ACP BS 15MHz pairUTRA Local.mask ACP BS 15MHz pairUTRA Home.mask ACP BS 15MHz pairUTRA Home.mask	DL, 10 MHz UL, 10 MHz UL, 10 MHz UL, 10 MHz UL, 15 MHz DL, 15 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Home BS General requirements for E-UTRA General requirements for UTRA  Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS	3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-3.5.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009 9/10/2010 9/10/2010 9/10/2010 6/30/2009 9/10/2010 9/10/2010 9/10/2010 6/30/2009 6/30/2009 6/30/2009 6/30/2009 9/10/2010 9/10/2010 6/30/2009 6/30/2009 9/10/2010 9/10/2010 9/10/2010	Verified New New Verified New Verified New Verified Verified Verified Verified Verified Verified Verified Verified Verified New New New New New New New	A.08.00 A.08.00	Referring to the "Preset To Standard" setting  Referring to the "Preset To Standard" setting
ACP BS 10MHz pairE-UTRA CatA.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA Local.mask ACP BS 10MHz pairUTRA Home.mask ACP BS 10MHz pairUTRA Home.mask ACP MS 10MHz DairUTRA.mask ACP MS 10MHz UTRA.mask ACP MS 10MHz DIFFA.mask ACP BS 15MHz pairE-UTRA CatA.mask ACP BS 15MHz pairE-UTRA Local.mask ACP BS 15MHz pairE-UTRA Local.mask ACP BS 15MHz pairE-UTRA Local.mask ACP BS 15MHz pairUTRA CatA.mask ACP BS 15MHz pairUTRA CatB.mask ACP BS 15MHz pairUTRA Local.mask	DL, 10 MHz UL, 10 MHz UL, 10 MHz UL, 10 MHz UL, 15 MHz DL, 15 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Home BS General requirements for E-UTRA General requirements for UTRA Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS	3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2.3.5.1-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2.3.5.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009 9/10/2010 9/10/2010 9/10/2010 6/30/2009 9/10/2010 9/10/2010 9/10/2010 6/30/2009 6/30/2009 6/30/2009 6/30/2009 9/10/2010 9/10/2010 6/30/2009 6/30/2009 9/10/2010 9/10/2010 9/10/2010	Verified New New Verified New Verified New Verified Verified Verified Verified Verified Verified Verified Verified Verified New New New New New New New	A.08.00 A.08.00	Referring to the "Preset To Standard" setting
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ACP BS 10MHz pairE-UTRA CatA,mask ACP BS 10MHz pairE-UTRA Local,mask ACP BS 10MHz pairE-UTRA Local,mask ACP BS 10MHz pairE-UTRA Local,mask ACP BS 10MHz pairUTRA CatA,mask ACP BS 10MHz pairUTRA CatB,mask ACP BS 10MHz pairUTRA Local,mask ACP BS 10MHz pairUTRA Local,mask ACP BS 10MHz pairUTRA Home,mask ACP BS 10MHz DAIRUTRA HOME,mask ACP MS 10MHz E-UTRA,mask ACP MS 10MHz DAIRUTRA CatA,mask ACP BS 15MHz DAIRE-UTRA Local,mask ACP BS 15MHz DAIRE-UTRA Local,mask ACP BS 15MHz DAIRE-UTRA LOCAL,mask ACP BS 15MHz DAIRE-UTRA CATA,mask ACP BS 15MHz DAIRE-UTRA LOCAL,mask ACP BS 15MHz DAIRE-UTRA LOCAL,mask ACP BS 15MHz DAIRUTRA CATA,mask ACP BS 15MHz DAIRUTRA LOCAL,mask ACP MS 15MHz DAIRUTRA CATA,mask ACP MS 15MHz DAIRUTRA CATA,mask ACP MS 15MHz DAIRUTRA CATA,mask ACP BS 20MHz DAIRUTRA CATA,mas	DL, 10 MHz UL, 10 MHz UL, 10 MHz UL, 10 MHz UL, 15 MHz DL, 15 MHz DL, 15 MHz DL, 15 MHz DL, 15 MHz UL, 10 MHz DL, 15 MHz UL, 15 MHz DL, 20 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Home BS General requirements for E-UTRA General requirements for UTRA  Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 5.4TRA, Category A, Wide Area BS	3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-1	6/30/2009 9/10/2010 9/10/2010 9/10/2010 9/10/2010 9/10/2010 9/10/2010 9/10/2010 9/30/2009 6/30/2009 6/30/2009 6/30/2009 6/30/2009 6/30/2009 6/30/2009 6/30/2009 6/30/2009 6/30/2009 6/30/2009	Verified Verified New New Verified New Verified	A.08.00	Referring to the "Preset To Standard" setting  Referring to the "Preset To Standard" setting  Referring to the "Preset To Standard" setting
ACP BS 10MHz pairE-UTRA CatA.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA Local.mask ACP BS 10MHz pairUTRA Local.mask ACP BS 10MHz pairUTRA Home.mask ACP BS 10MHz DairUTRA Home.mask ACP MS 10MHz UTRA.mask ACP MS 10MHz UTRA.mask ACP MS 10MHz DAIRE-UTRA CATA.mask ACP BS 15MHz DAIRE-UTRA Local.mask ACP BS 15MHz DAIRUTRA LOCAL.mask ACP BS 15MHz DAIRUTRA LOCAL.mask ACP MS 15MHz DAIRUTRA HOME.mask ACP MS 15MHz DAIRUTRA.mask ACP MS 15MHz DAIRUTRA.mask ACP BS 20MHz DAIRE-UTRA CATA.mask ACP BS 20MHz DAIRE-UTRA LOCAL.mask ACP BS 20MHz DAIRE-UTRA LOCAL.mask ACP BS 20MHz DAIRE-UTRA LOCAL.mask	DL, 10 MHz UL, 10 MHz UL, 10 MHz UL, 10 MHz UL, 15 MHz DL, 20 MHz DL, 20 MHz DL, 20 MHz DL, 20 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, E-UTRA General requirements for E-UTRA Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 5.94Mcps UTRA, Local Area BS Paired spectrum, 5.94Mcps UTRA, Local Area BS Paired spectrum, 5.94Mcps UTRA, Local Area BS Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS	3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2.3.5.1-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2.3.5.1-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2.3.5.2-1	6/30/2009 9/10/2010 9/10/2010 9/10/2010 6/30/2009 9/10/2010 9/10/2010 9/10/2010 6/30/2009 6/30/2009 9/10/2010 6/30/2009 9/10/2010 9/10/2010 9/10/2010 6/30/2009 9/10/2010 9/10/2010 9/10/2010 6/30/2009 6/30/2009 6/30/2009 6/30/2009	Verified New New Verified New Verified New Verified Verified Verified Verified Verified Verified Verified Verified New Verified	A.08.00 A.08.00	Referring to the "Preset To Standard" setting  Referring to the "Preset To Standard" setting  Referring to the "Preset To Standard" setting
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ACP BS 10MHz pairE-UTRA CatA.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA CatB.mask ACP BS 10MHz pairUTRA Local.mask ACP BS 10MHz pairUTRA Home.mask ACP BS 10MHz pairUTRA Home.mask ACP MS 10MHz DairUTRA.mask ACP MS 10MHz UTRA.mask ACP BS 15MHz pairE-UTRA CatB.mask ACP BS 15MHz pairE-UTRA Local.mask ACP BS 15MHz pairE-UTRA Local.mask ACP BS 15MHz pairUTRA Local.mask ACP BS 15MHz pairUTRA CatA.mask ACP BS 15MHz pairUTRA CatB.mask ACP BS 15MHz pairUTRA CatB.mask ACP BS 15MHz pairUTRA Local.mask ACP BS 15MHz pairUTRA Home.mask ACP BS 15MHz pairUTRA Home.mask ACP BS 15MHz DairUTRA.mask ACP BS 20MHz DairUTRA CatB.mask ACP BS 20MHz DairUTRA CatB.mask ACP BS 20MHz DairE-UTRA Local.mask ACP BS 20MHz DairUTRA Local.mask ACP BS 20MHz DairUTRA Local.mask ACP BS 20MHz DairUTRA CatB.mask ACP BS 20MHz DairUT	DL, 10 MHz UL, 10 MHz UL, 10 MHz UL, 15 MHz DL, 20 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Home BS General requirements for E-UTRA General requirements for UTRA  Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS	3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-3.5.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009 9/10/2010 9/10/2010 9/10/2010 6/30/2009 9/10/2010 9/10/2010 9/10/2010 6/30/2009 6/30/2009 9/10/2010 9/10/2010 6/30/2009 9/10/2010 6/30/2009 9/10/2010 6/30/2009 9/10/2010 6/30/2009 9/10/2010 6/30/2009 9/10/2010 6/30/2009 9/10/2010 9/10/2010 9/10/2010 9/10/2010 9/10/2010 9/10/2010 9/10/2010	Verified New New Verified New New Verified New Verified New Verified Verified Verified Verified Verified Verified Verified Verified New Verified New New Verified New New Verified New New	A.08.00	Referring to the "Preset To Standard" setting  Referring to the "Preset To Standard" setting  Referring to the "Preset To Standard" setting
ACP BS 10MHz pairE-UTRA CatA.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA CatB.mask ACP BS 10MHz pairUTRA Local.mask ACP BS 10MHz pairUTRA Local.mask ACP BS 10MHz pairUTRA Home.mask ACP BS 10MHz pairUTRA Local.mask ACP MS 10MHz LUTRA.mask ACP MS 10MHz LUTRA.mask ACP BS 15MHz pairE-UTRA CatA.mask ACP BS 15MHz pairE-UTRA Local.mask ACP BS 15MHz pairUTRA Local.mask ACP BS 15MHz pairUTRA Local.mask ACP BS 15MHz pairUTRA CatB.mask ACP BS 15MHz pairUTRA CatB.mask ACP BS 15MHz pairUTRA Local.mask ACP BS 15MHz pairUTRA Local.mask ACP MS 15MHz pairUTRA Local.mask ACP MS 15MHz DATA.mask ACP MS 15MHz LUTRA.mask ACP MS 15MHz LUTRA.mask ACP MS 15MHz LUTRA.mask ACP MS 20MHz DATA.mask ACP BS 20MHz DATA.ma	DL, 10 MHz UL, 15 MHz DL, 10 MHz UL, 10 MHz DL, 20 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Home BS General requirements for E-UTRA General requirements for UTRA  Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Home BS General requirements for E-UTRA General requirements for UTRA Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS	3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-3.5.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-3.5.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009 6/30/2009 9/10/2010 9/10/2010 9/10/2010 6/30/2009 9/10/2010 6/30/2009 6/30/2009 6/30/2009 6/30/2009 6/30/2009 9/10/2010 9/10/2010 6/30/2009	Verified New New Verified New Verified New Verified New	A.08.00	Referring to the "Preset To Standard" setting  Referring to the "Preset To Standard" setting  Referring to the "Preset To Standard" setting  Referring to the "Preset To Standard" setting
ACP BS 10MHz pairE-UTRA CatA,mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA CatB.mask ACP BS 10MHz pairUTRA Local.mask ACP BS 10MHz pairUTRA Local.mask ACP BS 10MHz pairUTRA Home.mask ACP MS 10MHz E-UTRA.mask ACP MS 10MHz DAIRUTRA CatA.mask ACP MS 10MHz PairE-UTRA CatB.mask ACP BS 15MHz PAIRE-UTRA Local.mask ACP BS 15MHz PAIRUTRA CATA.mask ACP BS 15MHz PAIRUTRA CATA.mask ACP BS 15MHz PAIRUTRA LOCAL.mask ACP BS 15MHz PAIRUTRA LOCAL.mask ACP BS 20MHz PAIRUTRA CATA.mask ACP B	DL, 10 MHz UL, 10 MHz UL, 10 MHz UL, 10 MHz UL, 15 MHz DL, 10 MHz DL, 20 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Home BS General requirements for E-UTRA General requirements for UTRA  Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Home BS General requirements for E-UTRA General requirements for UTRA  Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, B-UTRA, Local Area BS Paired spectrum, B-UTRA, Local Area BS Paired spectrum, B-UTRA, Category B, Wide Area BS Paired spectrum, B-UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Home BS General requirements for E-UTRA	3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-3.5.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-3.5.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009 6/30/2009 9/10/2010 9/10/2010 6/30/2009 9/10/2010 9/10/2010 9/10/2010 9/10/2010 6/30/2009 6/30/2009 9/10/2010 9/10/2010 6/30/2009 6/30/2009 6/30/2009 6/30/2009 6/30/2009 6/30/2009 6/30/2009 6/30/2009 9/10/2010 6/30/2009 9/10/2010 6/30/2009 9/10/2010 6/30/2009 9/10/2010 6/30/2009 9/10/2010 6/30/2009 9/10/2010 6/30/2009 9/10/2010 6/30/2009	Verified Verified New New Verified New Verified	A.08.00	Referring to the "Preset To Standard" setting  Referring to the "Preset To Standard" setting  Referring to the "Preset To Standard" setting
ACP BS 10MHz pairE-UTRA CatA.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Home.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA CatB.mask ACP BS 10MHz pairUTRA Local.mask ACP BS 10MHz pairUTRA Home.mask ACP BS 10MHz pairUTRA Home.mask ACP MS 10MHz UTRA.mask ACP MS 10MHz UTRA.mask ACP BS 15MHz pairE-UTRA CatB.mask ACP BS 15MHz pairE-UTRA Local.mask ACP BS 15MHz pairUTRA Local.mask ACP BS 15MHz pairUTRA Local.mask ACP BS 15MHz pairUTRA CatB.mask ACP BS 15MHz pairUTRA CatA.mask ACP BS 15MHz pairUTRA CatB.mask ACP BS 15MHz pairUTRA CatB.mask ACP BS 15MHz pairUTRA CatB.mask ACP BS 15MHz pairUTRA Local.mask ACP BS 15MHz pairUTRA Local.mask ACP BS 15MHz pairUTRA Local.mask ACP BS 20MHz pairE-UTRA CatB.mask ACP BS 20MHz pairUTRA CatB.mask ACP BS 20MHz pairUTRA CatB.mask ACP BS 20MHz pairUTRA Local.mask ACP BS 20MHz pai	DL, 10 MHz UL, 10 MHz UL, 10 MHz UL, 10 MHz UL, 15 MHz DL, 10 MHz DL, 20 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Home BS General requirements for E-UTRA General requirements for UTRA  Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Home BS General requirements for E-UTRA General requirements for UTRA Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS	3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-3.5.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-3.5.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009 6/30/2009 9/10/2010 9/10/2010 6/30/2009 9/10/2010 9/10/2010 9/10/2010 9/10/2010 6/30/2009 6/30/2009 9/10/2010 9/10/2010 6/30/2009 6/30/2009 6/30/2009 6/30/2009 6/30/2009 6/30/2009 6/30/2009 6/30/2009 9/10/2010 6/30/2009 9/10/2010 6/30/2009 9/10/2010 6/30/2009 9/10/2010 6/30/2009 9/10/2010 6/30/2009 9/10/2010 6/30/2009 9/10/2010 6/30/2009	Verified Verified New New Verified New Verified	A.08.00	Referring to the "Preset To Standard" setting  Referring to the "Preset To Standard" setting  Referring to the "Preset To Standard" setting  Referring to the "Preset To Standard" setting
ACP BS 10MHz pairE-UTRA CatA.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairE-UTRA Local.mask ACP BS 10MHz pairUTRA Local.mask ACP BS 10MHz pairUTRA CatA.mask ACP BS 10MHz pairUTRA CatB.mask ACP BS 10MHz pairUTRA Local.mask ACP BS 10MHz pairUTRA Home.mask ACP BS 10MHz DairUTRA Local.mask ACP BS 10MHz DairUTRA Local.mask ACP BS 10MHz DairUTRA Local.mask ACP BS 15MHz DairE-UTRA CatB.mask ACP BS 15MHz DairE-UTRA Local.mask ACP BS 15MHz DairUTRA CatB.mask ACP BS 15MHz DairUTRA Local.mask ACP BS 15MHz DairUTRA Local.mask ACP BS 15MHz DairUTRA Local.mask ACP BS 20MHz DairUTRA CatB.mask ACP BS 20MHz DairUTRA Local.mask ACP BS 20MHz DairUTRA Home.mask A	DL, 10 MHz UL, 10 MHz UL, 10 MHz UL, 10 MHz UL, 15 MHz DL, 10 MHz DL, 20 MHz	Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Home BS General requirements for E-UTRA General requirements for UTRA  Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Home BS Paired spectrum, 3.84Mcps UTRA, Category A, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Home BS General requirements for E-UTRA General requirements for UTRA  Paired spectrum, E-UTRA, Category A, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Category B, Wide Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, E-UTRA, Local Area BS Paired spectrum, B-UTRA, Local Area BS Paired spectrum, B-UTRA, Local Area BS Paired spectrum, B-UTRA, Category B, Wide Area BS Paired spectrum, B-UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Category B, Wide Area BS Paired spectrum, 3.84Mcps UTRA, Local Area BS Paired spectrum, 3.84Mcps UTRA, Home BS General requirements for E-UTRA	3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP 3GPP	TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-3.5.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-3.5.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-1 TS36.521-1 v.9.1.0 (2010-06) Table 6.6.2-1 TS36.141 v.9.4.0 (2010-06) Table 6.6.2-1	6/30/2009 6/30/2009 9/10/2010 9/10/2010 6/30/2009 9/10/2010 9/10/2010 9/10/2010 9/10/2010 6/30/2009 6/30/2009 9/10/2010 9/10/2010 6/30/2009 6/30/2009 6/30/2009 6/30/2009 6/30/2009 6/30/2009 6/30/2009 6/30/2009 9/10/2010 6/30/2009 9/10/2010 6/30/2009 9/10/2010 6/30/2009 9/10/2010 6/30/2009 9/10/2010 6/30/2009 9/10/2010 6/30/2009 9/10/2010 6/30/2009	Verified Verified New New Verified New Verified	A.08.00	Referring to the "Preset To Standard" setting  Referring to the "Preset To Standard" setting  Referring to the "Preset To Standard" setting  Referring to the "Preset To Standard" setting

Updated on September 10th, 2010, by Moto Itagaki, Agilent Technologies, Inc.

				TS36.141 v.9.4	1.0 Table 6.6.2-1			
1.4 MHz ACP p.1 (BTS)		ACP_BS_1_4MHz_pair E-UTRA_CatB.mask	ACP_BS_1_4MHz_pair E-UTRA_Local.mask	ACP_BS_1_4MHz_pair E-UTRA_Home.mask	ACP_BS_1_4MHz_pair UTRA_CatA.mask	ACP_BS_1_4MHz_pair UTRA_CatB.mask	ACP_BS_1_4MHz_pair UTRA_Local.mask	ACP_BS_1_4MHz_pair UTRA_Home.mask
Mode > Mode Setup > Direction	Downlink	Downlink	Downlink	Downlink	Downlink	Downlink	Downlink	Downlink
Meas > View/Display >	Bownink	DOWNINK	DOWNINK	DOWNINK	Bownink	Bownink	DOWNIER	DOWNIER
Trace/Detector (Trace 1)> View/Blank	Average	Average	Average	Average	Average	Average	Average	Average
Detector Span > BW >	Auto (Average) 7.00 MHz	Auto (Average) 7.00 MHz	Auto (Average) 7.00 MHz	Auto (Average) 7.00 MHz	Auto (Average) 21.4 MHz	Auto (Average) 21.4 MHz	Auto (Average) 21.4 MHz	Auto (Average) 21.4 MHz
Res BW Video BW	Man, 51 kHz Auto	Man, 51 kHz Auto	Man, 51 kHz Auto	Man, 51 kHz Auto	Man, 100 kHz Auto	Man, 100 kHz Auto	Man, 100 kHz Auto	Man, 100 kHz Auto
RBW Control Sweep /Control >	Gaussian, -3 dB	Gaussian, -3 dB	Gaussian, -3 dB	Gaussian, -3 dB	Gaussian, -3 dB	Gaussian, -3 dB	Gaussian, -3 dB	Gaussian, -3 dB
Sweep Time Auto Sweep Time Rules Points								
Gate > Gate View								
Gate View Sweep Time Gate Delay Gate Length								
Gate Source Period								
Offset Sync Source								
Trigger Level Trig Slope Sync Holdoff								
Control Gate Holdoff								
Gate Delay Compen  Meas Setup >		O- 40 (t)						
Avg/Hold Num Avg Mode PhNoise Opt		On, 10 (*) Repeat (*) Auto (*)						
Meas Method Meas Type	IBW Total Pwr Ref	Total Pwr Ref	IBW Total Pwr Ref	IBW Total Pwr Ref	IBW Total Pwr Ref	IBW Total Pwr Ref	IBW Total Pwr Ref	IBW Total Pwr Ref
Limit Test Noise Correction Carrier Setup >		On (*)						
Carriers Ref Carrier		1 (*) Auto (*)						
Ref Car Freq Power Ref		Auto (*) Auto (*)						
Configure Carriers:1 > Carrier Pwr Present Carrier Spacing	Yes 1.40 MHz	Yes 1.40 MHz	Yes 1.40 MHz	Yes 1.40 MHz	Yes 1.40 MHz	Yes 1.40 MHz	Yes 1.40 MHz	Yes 1.40 MHz
Meas Noise BW Method	1.095 MHz IBW	1.095 MHz IBW	1.095 MHz IBW	1.095 MHz IBW	1.095 MHz IBW	1.095 MHz IBW	1.095 MHz IBW	1.095 MHz IBW
RRC Filter Alpha Offset/Limits > Freq Define Offset/Limit A >		0.22 Center to Center	0.22 Center to Center	0.22 Center to Center	0.22 Edge to Center	0.22 Edge to Center	0.22 Edge to Center	0.22 Edge to Center
Offset Freq Offset Integ BW	1.40 MHz, On 1.095 MHz	2.50 MHz, On 3.84 MHz	2.50 MHz, On 3.84 MHz	2.50 MHz, On 3.84 MHz	2.50 MHz, On 3.84 MHz			
Offset BW > Res BW Offset BW > Video BW Offset BW > RBW Cntl		Auto Auto	Auto Auto  C= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)
Limits > Abs Limit Limits > Rel Limit (Car)	-12.61 dBm (**) -44.2 dB	-14.61 dBm (**)	-31.61 dBm (**)	-49.61 dBm (**)	-7.16 dBm (**) -44.2 dB	-9.16 dBm (**) -44.2 dB	-26.16 dBm (**)	-44.16 dBm (**)
Limits > Rel Limit (PSD) Limits > Fail Mask	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND
Offset Side Method RRC Filter Alpha	Both IBW	Both IBW	Both IBW	Both IBW	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22
Offset/Limit B > Offset Freq	2.80 MHz, On	2.80 MHz, On	2.80 MHz, On	2.80 MHz, On	7.50 MHz, On	7.50 MHz, On	7.50 MHz, On	7.50 MHz, On
Offset Integ BW Offset BW > Res BW Offset BW > Video BW	1.095 MHz Auto Auto	1.095 MHz Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto
Offset BW > RBW Cntl Limits > Abs Limit	(= RBW Cntl @BW) -12.61 dBm (**)	(= RBW Cntl @BW) -14.61 dBm (**)	(= RBW Cntl @BW) -31.61 dBm (**)	(= RBW Cntl @BW) -49.61 dBm (**)	(= RBW Cntl @BW) -7.16 dBm (**)	(= RBW Cntl @BW) -9.16 dBm (**)	(= RBW Cntl @BW) -26.16 dBm (**)	(= RBW Cntl @BW) -44.16 dBm (**)
Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limits > Fail Mask	-44.2 dB 0 dB AND	-44.2 dB 0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	-44.2 dB 0 dB AND	0 dB AND
Offset Side Method	Both IBW	Both IBW	Both IBW	Both IBW	Both RRC Weighted	Both RRC Weighted	Both RRC Weighted	Both RRC Weighted
RRC Filter Alpha Offset/Limit C >	0.22	0.22	0.22	0.22	0.22	0.22	0.22	0.22
Offset Freq Offset Integ BW Offset BW > Res BW	4.20 MHz, Off 1.095 MHz Auto	12.50 Hz, Off 3.84 MHz Auto	12.50 Hz, Off 3.84 MHz Auto	12.50 Hz, Off 3.84 MHz Auto	12.50 Hz, Off 3.84 MHz Auto			
Offset BW > Video BW Offset BW > RBW Cntl	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)			
Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD)	-12.61 dBm (**) -44.2 dB 0 dB	-14.61 dBm (**) -44.2 dB	-31.61 dBm (**) -44.2 dB 0 dB	-49.61 dBm (**) -44.2 dB 0 dB	-7.16 dBm (**) -44.2 dB 0 dB	-9.16 dBm (**) -44.2 dB 0 dB	-26.16 dBm (**) -44.2 dB 0 dB	-44.16 dBm (**) -44.2 dB 0 dB
Limits > Fail Mask Offset Side	AND Both	AND Both	AND Both	AND Both	AND Both	AND Both	AND Both	AND Both
Method RRC Filter Alpha Offset/Limit D >	IBW 0.22	0.22	0.22	0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22
Offset Freq Offset Integ BW	5.60 MHz, Off 1.095 MHz	17.50 Hz, Off 3.84 MHz	17.50 Hz, Off 3.84 MHz	17.50 Hz, Off 3.84 MHz	17.50 Hz, Off 3.84 MHz			
Offset BW > Res BW Offset BW > Video BW	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto
Offset BW > RBW Cntl Limits > Abs Limit Limits > Rel Limit (Car)	(= RBW Cntl @BW) -12.61 dBm (**) -44.2 dB	(= RBW Cntl @BW) -14.61 dBm (**) -44.2 dB	(= RBW Cntl @BW) -31.61 dBm (**) -44.2 dB	(= RBW Cntl @BW) -49.61 dBm (**) -44.2 dB	(= RBW Cntl @BW) -7.16 dBm (**) -44.2 dB	(= RBW Cntl @BW) -9.16 dBm (**) -44.2 dB	(= RBW Cntl @BW) -26.16 dBm (**) -44.2 dB	(= RBW Cntl @BW) -44.16 dBm (**) -44.2 dB
Limits > Rel Limit (PSD) Limits > Fail Mask	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND
Offset Side Method RRC Filter Alpha	Both IBW 0.22	Both IBW 0.22	Both IBW 0.22	Both IBW 0.22	Both RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22
Offset/Limit E > Offset Freq	7.00 MHz, Off	7.00 MHz, Off	7.00 MHz, Off	7.00 MHz, Off	22.50 Hz, Off	22.50 Hz, Off	22.50 Hz, Off	22.50 Hz, Off
Offset Integ BW Offset BW > Res BW Offset BW > Video BW	1.095 MHz Auto Auto	1.095 MHz Auto Auto	1.095 MHz Auto Auto	1.095 MHz Auto Auto	3.84 MHz Auto Auto	3.84 MHz Auto Auto	3.84 MHz Auto Auto	3.84 MHz Auto Auto
Offset BW > RBW Cntl Limits > Abs Limit	(= RBW Cntl @BW) -12.61 dBm (**)	(= RBW Cntl @BW) -14.61 dBm (**)	(= RBW Cntl @BW) -31.61 dBm (**)	(= RBW Cntl @BW) -49.61 dBm (**)	(= RBW Cntl @BW) -7.16 dBm (**)	(= RBW Cntl @BW) -9.16 dBm (**)	(= RBW Cntl @BW) -26.16 dBm (**)	(= RBW Cntl @BW) -44.16 dBm (**)
Limits > Rel Limit (Car) Limits > Rel Limit (PSD)	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB
Limits > Fail Mask Offset Side Method	AND Both IBW	Both IBW	Both IBW	Both IBW	AND Both RRC Weighted	AND Both RRC Weighted	Both RRC Weighted	AND Both RRC Weighted
RRC Filter Alpha Offset/Limit F >	0.22	0.22	0.22	0.22	0.22	0.22	0.22	0.22
Offset Freq Offset Integ BW Offset BW > Res BW	8.40 MHz, Off 1.095 MHz Auto	8.40 MHz, Off 1.095 MHz	8.40 MHz, Off 1.095 MHz Auto	8.40 MHz, Off 1.095 MHz Auto	27.50 Hz, Off 3.84 MHz Auto	27.50 Hz, Off 3.84 MHz Auto	27.50 Hz, Off 3.84 MHz Auto	27.50 Hz, Off 3.84 MHz Auto
Offset BW > Video BW Offset BW > RBW Cntl	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)			
Limits > Abs Limit Limits > Rel Limit (Car)	-12.61 dBm (**) -44.2 dB	-14.61 dBm (**) -44.2 dB	-31.61 dBm (**) -44.2 dB	-49.61 dBm (**) -44.2 dB	-7.16 dBm (**) -44.2 dB	-9.16 dBm (**) -44.2 dB	-26.16 dBm (**) -44.2 dB	-44.16 dBm (**) -44.2 dB
Limits > Rel Limit (PSD) Limits > Fail Mask Offset Side	0 dB AND Both	0 dB AND Both	0 dB AND Both	0 dB AND Both	0 dB AND Both	0 dB AND Both	0 dB AND Both	0 dB AND Both
Method RRC Filter Alpha	IBW 0.22	IBW 0.22	IBW 0.22	IBW 0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22
		(*) When pressing	1	1	1		1	1
		"Meas Preset" key.			W is a conversion derived			

	TS36.521-1 v.9.1.0 Table 6.6.2.3.5.1-1	TS36.521-1 v.9.1.0 Table 6.6.2.3.5.2-1
1.4 MHz ACP p.2 (MS)	ACP_MS_1_4MHz_ E-UTRA.mask	ACP_MS_1_4MHz_ UTRA.mask
Mode > Mode Setup >	_ OTTO ATTICON	5110 anidon
Direction  Meas >	Uplink	Uplink
View/Display > Trace/Detector (Trace 1)>	Average	Average
View/Blank Detector	Auto (Average)	Auto (Average)
Span > BW >	4.2 MHz	11.4 MHz
Res BW Video BW	Man, 51 kHz Auto	Man, 51 kHz Auto
RBW Control >	Gaussian, -3 dB	Gaussian, -3 dB
Sweep Time Auto Sweep Time Rules		
Points Gate >		
Gate View Gate View Sweep Time		
Gate Delay Gate Length Gate Source		
Period Offset		
Sync Source Trigger Level		
Trig Slope Sync Holdoff		
Control Gate Holdoff		
Gate Delay Compen Meas Setup >		
Avg/Hold Num Avg Mode	On, 10 (*) Repeat (*)	
PhNoise Opt Meas Method	Auto (*) IBW Total Pwr Ref	IBW Total Pur Pof
Meas Type Limit Test Noise Correction	On (*)	Total Pwr Ref
Carrier Setup > Carriers	1 (*)	
Ref Carrier Ref Car Freq	Auto (*) Auto (*)	
Power Ref Configure Carriers:1 >	Auto (*)	
Carrier Pwr Present Carrier Spacing	Yes 1.400 MHz	Yes 1.400 MHz
Meas Noise BW Method	1.080 MHz IBW	1.080 MHz IBW
RRC Filter Alpha Offset/Limits > Freq Define	0.22 Center to Center	0.22 Edge to Center
Offset/Limit A > Offset Freq	1.400 MHz, On	2.50 MHz, On
Offset Integ BW Offset BW > Res BW	1.080 MHz Auto	3.84 MHz Auto
Offset BW > Res BW Offset BW > Video BW Offset BW > RBW Cntl Limits > Abs Limit	Auto (= RBW Cntl @BW) -50.0 dBm	Auto   (= RBW Cntl @BW)   -50.0 dBm
Limits > Rel Limit (Car) Limits > Rel Limit (PSD)	-29.2 dB	-32.2 dB
Limits > Fail Mask Offset Side	AND Both	AND Both
Method RRC Filter Alpha	IBW 0.22	RRC Weighted 0.22
Offset/Limit B > Offset Freq	2.800 MHz, Off	7.50 MHz, Off
Offset Integ BW Offset BW > Res BW	1.080 MHz Auto	3.84 MHz Auto
Offset BW > Video BW Offset BW > RBW Cntl	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)
Limits > Abs Limit Limits > Rel Limit (Car)	-50.0 dBm -29.2 dB	-50.0 dBm -35.2 dB
Limits > Rel Limit (PSD) Limits > Fail Mask	-29.2 dB 0 dB AND	0 dB AND
Offset Side Method	Both IBW 0.22	Both RRC Weighted 0.22
RRC Filter Alpha Offset/Limit C > Offset Freq	4.200 MHz, Off	12.50 Hz, Off
Offset Integ RW	1.080 MHz Auto	3.84 MHz Auto
Offset BW > Res BW Offset BW > Video BW Offset BW > RBW Cntl	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)
Limits > Abs Limit Limits > Rel Limit (Car)	-50.0 dBm -29.2 dB	-50.0 dBm -35.2 dB
Limits > Rel Limit (PSD) Limits > Fail Mask	0 dB AND	0 dB AND
Offset Side Method	Both IBW	Both RRC Weighted
RRC Filter Alpha Offset/Limit D >	0.22	0.22
Offset Freq Offset Integ BW	5.60 MHz, Off 1.080 MHz	17.50 Hz, Off 3.84 MHz
Offset BW > Res BW Offset BW > Video BW	Auto Auto	Auto Auto
Offset BW > RBW Cntl Limits > Abs Limit	(= RBW Cntl @BW) -50.0 dBm -29.2 dB 0 dB	(= RBW Cntl @BW) -50.0 dBm
Limits > Rel Limit (Car) Limits > Rel Limit (PSD)	-29.2 dB 0 dB AND	-35.2 dB 0 dB AND
limite > Eail Mook	Both	Both RRC Weighted
Limits > Fail Mask Offset Side Method	IBW	
Offset Side Method RRC Filter Alpha Offset/Limit E >	IBW 0.22	0.22
Offset Side Method RRC Filter Alpha Offset/Limit E > Offset Freq	0.22 7.00 MHz, Off 1.080 MHz	0.22 22.50 Hz, Off 3.84 MHz
Offset Side Method RRC Filter Alpha Offset/Limit E > Offset Freq Offset Integ BW Offset BW > Res BW Offset BW > Video BW	0.22 7.00 MHz, Off 1.080 MHz Auto Auto	0.22 22.50 Hz, Off 3.84 MHz Auto
Offset Side Method RRC Filter Alpha Offset/Limit E > Offset Freq Offset Integ BW Offset BW > Res BW Offset BW > Nes BW Offset BW > RBW Cntl Limits > Abs Limit	0.22  7.00 MHz, Off 1.080 MHz Auto Auto (= RBW Cntl @BW) -50.0 dBm	0.22 22.50 Hz, Off 3.84 MHz Auto (= RBW Cntl @BW) -50.0 dBm
Offset Side Method RRC Filter Alpha Offset/Limit E > Offset Freq Offset Integ BW Offset BW > Res BW Offset BW > Notes BW Offset BW > Ses BW Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD)	7.00 MHz, Off 1.080 MHz Auto Auto (= RBW Cntl @BW) -50.0 dBm -29.2 dB 0 dB	0.22 22.50 Hz, Off 3.84 MHz Auto Auto (= RBW Cntl @BW) -50.0 dBm -35.2 dB 0 dB
Offset Side Method RRC Filter Alpha Offset/Limit E Offset Freq Offset Integ BW Offset BW > Res BW Offset BW > Res BW Offset BW > Notes BW Offset BW > Res Limit Limits > Abs Limit Limits > Rel Limit (Car) Limits > Fel Limit (PSD) Limits > Fel Limit (PSD)	0.22 7.00 MHz, Off 1.080 MHz Auto Auto (= RBW Cntl @BW) -50.0 dBm -29.2 dB 0 dB AND Both	0.22 22.50 Hz, Off 3.84 MHz Auto Auto (= RBW Cntl @BW) -50.0 dBm -35.2 dB 0 dB AND Both
Offset Side Method RRC Filter Alpha Offset/Limit E > Offset Freq Offset Integ BW Offset BW > Res BW Coffset BW > Res Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limits > Rel Limit (PSD) Limits > Rel Side Method RRC Filter Alpha	7.00 MHz, Off 1.080 MHz Auto Auto (= RBW Cntl @BW) -50.0 dBm -29.2 dB 0 dB	0.22 22.50 Hz, Off 3.84 MHz Auto Auto (= RBW Cntl @BW) -50.0 dBm -35.2 dB 0 dB
Offset Side Method RRC Filter Alpha Offset/Limit E > Offset Freq Offset Integ BW Offset BW > Res BW Offset BW > Res BW Offset BW > Res BW Coffset BW > Rew Cntt Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limits > Fail Mask Offset Side Method RRC Filter Alpha Offset/Limit F > Offset Freq	0.22 7.00 MHz, Off 1.080 MHz Auto Auto Carbon MHz Auto Auto Carbon MHz Auto Auto Both BW 0 dB AND Both BW 0.22 8.40 MHz, Off	0.22 22.50 Hz, Off 3.84 MHz Auto Auto (= RBW Cntt @BW) -50.0 dBm -50.0 dBm AND Both RRC Weighted 0.22 27.50 Hz, Off
Offset Side Method RRC Filter Alpha Offset/Limit E > Offset Freq Offset Integ BW Offset BW > Res BW Offset BW > Res BW Offset BW > Res W Offset BW > Res Filter Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limits > Rel Limit (PSD) Limits > Fall Mask Offset Side Method RRC Filter Alpha Offset Limit F > Offset Freq Offset Integ BW Offset BW > Res BW	0.22 7.00 MHz, Off 1.080 MHz Auto Auto (= RBW Cntl @BW) -50.0 dBm -29.2 dB 0 dB AND Both IBW 0.22 8.40 MHz, Off 1.080 MHz Auto	0.22 22.50 Hz, Off 22.50 Hz, Off 3.84 MHz Auto Auto (= RBW Cntt @BW) -50.0 dBm -50.0 dBm AND Both RRC Weighted 0.22 27.50 Hz, Off 3.84 MHz Auto
Offset Side Method RRC Filter Alpha Offset/Limit E > Offset Freq Offset Integ BW Offset BW > Res BW Coffset BW > Res BW Offset Side Method RRC Filter Alpha Offset/Limit F > Offset Freq Offset BW > Video BW Offset BW > Video BW Offset BW > Wideo BW Offset BW > Res BW	0.22 7.00 MHz, Off 1.080 MHz Auto Auto (= RBW Cntl @BW) -50.0 dBm -29.2 dB 0 dB AND Both IBW 0.22 8.40 MHz, Off 1.080 MHz Auto (= RBW Cntl @BW)	0.22 22.50 Hz, Off 3.84 MHz Auto Auto (= RBW Cntl @BW) -50.0 dBm -35.2 dB 0 dB AND Both RRC Weighted 0.22 27.50 Hz, Off 3.84 MHz Auto Auto Auto (= RBW Cntl @BW)
Offset Side Method RRC Filter Alpha Offset Limit E > Offset Freq Offset Integ Offset Freq Offset BW > Res BW Offset BW > Res BW Offset BW > Res BW Offset BW > Res W Offset Side Method RRC Filter Alpha Offset Integ BW Offset BW > Res BW Offset BW >	0.22 7.00 MHz, Off 1.080 MHz Auto Auto (= RBW Cntl @BW) -50.0 dBm -29.2 dB 0 dB AND Both IBW 0.22 8.40 MHz, Off 1.080 MHz Auto (= RBW Cntl @BW)	0.22 22.50 Hz, Off 3.84 MHz Auto Auto (= RBW Cntt @BW) -50.0 dBm -50.0 dBm AND Both RRC Weighted 0.22 2.7.50 Hz, Off 3.84 MHz Auto Auto Auto
Offset Side Method RRC Filter Alpha Offset/Limit E > Offset Freq Offset BW > Res BW Offset Side Method RRC Filter Alpha Offset/Limit F > Offset Freq Offset BW > Video BW Offset BW > Video BW Offset BW > Wideo BW Offset BW > Res BW	0.22 7.00 MHz, Off 1.080 MHz Auto Auto (= RBW Cntl @BW) -50.0 dBm -29.2 dB 0 dB AND Both IBW 0.22 8.40 MHz, Off 1.080 MHz Auto Auto Auto Auto Auto Auto Auto Auto	0.22  22.50 Hz, Off 3.84 MHz Auto Auto Auto (= RBW Cntl @BW) -50.0 dBm -35.2 dB 0 dB AND Both RRC Weighted 0.22  27.50 Hz, Off 3.84 MHz Auto (= RBW Cntl @BW) -50.0 dBm -35.2 dB 0 dB AND Both Both Both Both Both Both Both Both
Offset Side Method RRC Filter Alpha Offset/Limit E > Offset Freq Offset Integ BW Offset BW > Res BW Coffset BW > Res BW Offset BW > Res BW Interval BW Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Offset BW > Video BW Offset BW > Video BW Offset BW > Video BW Offset BW > Res BW Limits > Abs Limit Limits > Rel Limit (PSD) Limits > Fall Mask	0.22 7.00 MHz, Off 1.080 MHz Auto Lorente State	0.22  22.50 Hz, Off  3.84 MHz Auto Auto Auto (= RBW Cntl @BW) -50.0 dBm -35.2 dB 0 dB AND Both RRC Weighted 0.22  27.50 Hz, Off 3.84 MHz Auto Auto (= RBW Cntl @BW) -50.0 dBm -35.2 dB 0 dB

				TS36.141 v.9.	4.0 Table 6.6.2-1			
3 MHz ACP p.1 (BTS)	ACP_BS_3MHz_pair E-UTRA_CatA.mask	ACP_BS_3MHz_pair E-UTRA_CatB.mask	ACP_BS_3MHz_pair E-UTRA_Local.mask	ACP_BS_3MHz_pair E-UTRA_Home.mask	ACP_BS_3MHz_pair UTRA_CatA.mask	ACP_BS_3MHz_pair UTRA_CatB.mask	ACP_BS_3MHz_pair UTRA_Local.mask	ACP_BS_3MHz_pair UTRA_Home.mask
Mode > Mode Setup >	Dannellali	Davislink	Davraliale	Davislink	Davislink	Develled:	Davidali	Davidial
Direction Meas > View/Display >	Downlink	Downlink	Downlink	Downlink	Downlink	Downlink	Downlink	Downlink
Trace/Detector (Trace 1)> View/Blank	Average	Average	Average	Average	Average	Average	Average	Average
Detector Span >	Auto (Average) 15 MHz	Auto (Average) 15 MHz	Auto (Average) 15 MHz	Auto (Average) 15 MHz	Auto (Average) 23 MHz	Auto (Average) 23 MHz	Auto (Average) 23 MHz	Auto (Average) 23 MHz
BW > Res BW	Man, 51 kHz	Man, 51 kHz	Man, 51 kHz	Man, 51 kHz	Man, 100 kHz	Man, 100 kHz	Man, 100 kHz	Man, 100 kHz
Video BW RBW Control Sweep /Control >	Auto Gaussian, -3 dB	Auto Gaussian, -3 dB	Auto Gaussian, -3 dB	Auto Gaussian, -3 dB	Auto Gaussian, -3 dB	Auto Gaussian, -3 dB	Auto Gaussian, -3 dB	Auto Gaussian, -3 dB
Sweep Time Auto Sweep Time Rules								
Points Gate >								
Gate View Gate View Sweep Time								
Gate Delay Gate Length								
Gate Source Period Offset								
Sync Source Trigger Level								
Trig Slope Sync Holdoff								
Control Gate Holdoff								
Gate Delay Compen  Meas Setup >		On 10 (*)						
Avg/Hold Num Avg Mode PhNoise Opt		On, 10 (*) Repeat (*) Auto (*)						
Meas Method Meas Type	IBW Total Pwr Ref	IBW Total Pwr Ref	IBW Total Pwr Ref	IBW Total Pwr Ref	IBW Total Pwr Ref	IBW Total Pwr Ref	IBW Total Pwr Ref	IBW Total Pwr Ref
Limit Test Noise Correction		On (*)						
Carrier Setup > Carriers		1 (*)						
Ref Carrier Ref Car Freq		Auto (*) Auto (*)						
Power Ref Configure Carriers:1 > Carrier Pwr Present	Yes	Auto (*) Yes	Yes	Yes	Yes	Yes	Yes	Yes
Carrier Spacing Meas Noise BW	3.00 MHz 2.715 MHz	3.00 MHz 2.715 MHz	3.00 MHz 2.715 MHz	3.00 MHz 2.715 MHz	3.00 MHz 2.715 MHz	3.00 MHz 2.715 MHz	3.00 MHz 2.715 MHz	3.00 MHz 2.715 MHz
Method RRC Filter Alpha	IBW 0.22	IBW 0.22	IBW 0.22	IBW 0.22	IBW 0.22	IBW 0.22	IBW 0.22	0.22
Offset/Limits > Freq Define Offset/Limit A >	Center to Center	Center to Center	Center to Center	Center to Center	Edge to Center	Edge to Center	Edge to Center	Edge to Center
Offset Freq Offset Integ BW Offset BW > Res BW	3.00 MHz, On 2.715 MHz Auto	3.00 MHz, On 2.715 MHz Auto	3.00 MHz, On 2.715 MHz Auto	3.00 MHz, On 2.715 MHz Auto	2.50 MHz, On 3.84 MHz Auto	2.50 MHz, On 3.84 MHz Auto	2.50 MHz, On 3.84 MHz Auto	2.50 MHz, On 3.84 MHz Auto
Offset BW > Video BW Offset BW > RBW Cntl	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)
Limits > Abs Limit Limits > Rel Limit (Car)	-8.66 dBm (**) -44.2 dB	-10.66 dBm (**) -44.2 dB	-27.66 dBm (**) -44.2 dB	-45.66 dBm (**) -44.2 dB	-7.16 dBm (**) -44.2 dB	-9.16 dBm (**) -44.2 dB	-26.16 dBm (**) -44.2 dB	-44.16 dBm (**) -44.2 dB
Limits > Rel Limit (PSD) Limits > Fail Mask	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND
Offset Side Method RRC Filter Alpha	Both IBW	Both IBW	Both IBW	Both IBW	RRC Weighted 0.22	RRC Weighted 0.22	Both RRC Weighted 0.22	RRC Weighted 0.22
Offset/Limit B > Offset Freq	6.00 MHz. On	6.00 MHz, On	6.00 MHz, On	6.00 MHz, On	7.50 MHz. On	7.50 MHz. On	7.50 MHz, On	7.50 MHz, On
Offset Inteq BW Offset BW > Res BW	2.715 MHz Auto	2.715 MHz Auto	2.715 MHz Auto	2.715 MHz Auto	3.84 MHz Auto	3.84 MHz	3.84 MHz Auto	3.84 MHz Auto
Offset BW > Video BW Offset BW > RBW Cntl	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	(= RBW Cntl @BW)
Limits > Abs Limit Limits > Rel Limit (Car)	-8.66 dBm (**) -44.2 dB	-10.66 dBm (**) -44.2 dB	-27.66 dBm (**) -44.2 dB	-45.66 dBm (**) -44.2 dB	-7.16 dBm (**) -44.2 dB	-9.16 dBm (**) -44.2 dB	-26.16 dBm (**) -44.2 dB	-44.16 dBm (**) -44.2 dB
Limits > Fail Mask	0 dB AND Both	0 dB AND Both	0 dB AND Both	0 dB AND Both	0 dB AND Both	0 dB AND Both	0 dB AND Both	0 dB AND Both
	IBW	IBW	IBW	IBW	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22
Offset/Limit C > Offset Freq	9.00 MHz, Off	9.00 MHz, Off	9.00 MHz, Off	9.00 MHz, Off	12.50 Hz, Off	12.50 Hz, Off	12.50 Hz, Off	12.50 Hz, Off
Offset Integ BW Offset BW > Res BW	2.715 MHz Auto	2.715 MHz Auto	2.715 MHz Auto	2.715 MHz Auto	3.84 MHz Auto	3.84 MHz Auto	3.84 MHz Auto	3.84 MHz Auto
Offset BW > Video BW Offset BW > RBW Cntl Limits > Abs Limit	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW) -10.66 dBm (**)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW) -45.66 dBm (**)	Auto (= RBW Cntl @BW) -7.16 dBm (**)	Auto (= RBW Cntl @BW) -9.16 dBm (**)	(= RBW Cntl @BW)	Auto (= RBW Cntl @BW)
Limits > Rel Limit (Car) Limits > Rel Limit (PSD)	-8.66 dBm (**) -44.2 dB 0 dB	-44.2 dB	-27.66 dBm (**) -44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB	-44.2 dB	-26.16 dBm (**) -44.2 dB 0 dB	-44.16 dBm (**) -44.2 dB 0 dB
Limits > Fail Mask Offset Side	AND Both	AND Both	AND Both	AND Both	AND Both	AND Both	AND Both	AND Both
Method RRC Filter Alpha	IBW 0.22	IBW 0.22	0.22	IBW 0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22
Offset/Limit D > Offset Freq Offset Integ RW	12.00 MHz, Off	12.00 MHz, Off	12.00 MHz, Off	12.00 MHz, Off	17.50 Hz, Off	17.50 Hz, Off	17.50 Hz, Off	17.50 Hz, Off
Offset Integ BW Offset BW > Res BW Offset BW > Video BW	2.715 MHz Auto Auto	2.715 MHz Auto	2.715 MHz Auto	2.715 MHz Auto Auto	3.84 MHz Auto	3.84 MHz Auto Auto	3.84 MHz Auto Auto	3.84 MHz Auto Auto
Offset BW > RBW Cntl Limits > Abs Limit	(= RBW Cntl @BW) -8.66 dBm (**)	(= RBW Cntl @BW) -10.66 dBm (**)	(= RBW Cntl @BW) -27.66 dBm (**)	(= RBW Cntl @BW) -45.66 dBm (**)	(= RBW Cntl @BW) -7.16 dBm (**)	(= RBW Cntl @BW) -9.16 dBm (**)	(= RBW Cntl @BW) -26.16 dBm (**)	(= RBW Cntl @BW) -44.16 dBm (**)
Limits > Rel Limit (Car) Limits > Rel Limit (PSD)	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB
Limits > Fail Mask Offset Side	AND Both	AND Both	AND Both	AND Both	AND Both	AND Both	AND Both	AND Both
Method RRC Filter Alpha Offset/Limit E >	0.22	0.22	0.22	0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22
Offset Freq Offset Integ BW	15.00 MHz, Off 2.715 MHz	15.00 MHz, Off 2.715 MHz	15.00 MHz, Off 2.715 MHz	15.00 MHz, Off 2.715 MHz	22.50 Hz, Off 3.84 MHz	22.50 Hz, Off 3.84 MHz	22.50 Hz, Off 3.84 MHz	22.50 Hz, Off 3.84 MHz
Offset BW > Res BW Offset BW > Video BW	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto
Offset BW > RBW Cntl Limits > Abs Limit	(= RBW Cntl @BW) -8.66 dBm (**)	(= RBW Cntl @BW) -10.66 dBm (**)	(= RBW Cntl @BW) -27.66 dBm (**)	(= RBW Cntl @BW) -45.66 dBm (**)	(= RBW Cntl @BW) -7.16 dBm (**)	(= RBW Cntl @BW) -9.16 dBm (**)	(= RBW Cntl @BW) -26.16 dBm (**)	(= RBW Cntl @BW) -44.16 dBm (**)
Limits > Rel Limit (Car) Limits > Rel Limit (PSD)	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB
Limits > Fail Mask Offset Side Method	AND Both IBW	Both IBW	AND Both IBW	AND Both IBW	AND Both RRC Weighted	AND Both RRC Weighted	AND Both RRC Weighted	AND Both RRC Weighted
RRC Filter Alpha Offset/Limit F >	0.22	0.22	0.22	0.22	0.22	0.22	0.22	0.22
Offset Freq Offset Integ BW	18.00 MHz, Off 2.715 MHz	18.00 MHz, Off 2.715 MHz	18.00 MHz, Off 2.715 MHz	18.00 MHz, Off 2.715 MHz	27.50 Hz, Off 3.84 MHz	27.50 Hz, Off 3.84 MHz	27.50 Hz, Off 3.84 MHz	27.50 Hz, Off 3.84 MHz
Offset BW > Res BW Offset BW > Video BW	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto
Offset BW > RBW Cntl Limits > Abs Limit	(= RBW Cntl @BW) -8.66 dBm (**)	(= RBW Cntl @BW) -10.66 dBm (**)	(= RBW Cntl @BW) -27.66 dBm (**)	(= RBW Cntl @BW) -45.66 dBm (**)	(= RBW Cntl @BW) -7.16 dBm (**)	(= RBW Cntl @BW) -9.16 dBm (**)	(= RBW Cntl @BW) -26.16 dBm (**)	(= RBW Cntl @BW) -44.16 dBm (**)
Limits > Rel Limit (Car) Limits > Rel Limit (PSD)	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB
Limits > Fail Mask Offset Side	AND Both IBW	AND Both IBW	AND Both IBW	AND Both IBW	AND Both RRC Weighted	AND Both RRC Weighted	AND Both RRC Weighted	AND Both RRC Weighted
Method		and the second s		1.7.7			oigintou	I a a a
Method RRC Filter Alpha	0.22	0.22 (*) When pressing	0.22	0.22	0.22	0.22	0.22	0.22

	TS36.521-1 v.9.1.0 Table 6.6.2.3.5.1-1	TS36.521-1 v.9.1.0 Table 6.6.2.3.5.2-1
3 MHz ACP p.2 (MS)	ACP_MS_3MHz_ E-UTRA.mask	ACP_MS_3MHz_ UTRA.mask
Mode > Mode Setup >		
Direction Meas >	Uplink	Uplink
View/Display > Trace/Detector (Trace 1)>	Average	Average
View/Blank Detector	Auto (Average) 9 MHz	Auto (Average)
Span > BW > Res BW	9 MHz Man, 51 kHz	Man, 51 kHz
Video BW RBW Control	Auto Gaussian, -3 dB	Auto Gaussian, -3 dB
Sweep /Control > Sweep Time		
Auto Sweep Time Rules Points		
Gate View		
Gate View Sweep Time Gate Delay Gate Length		
Gate Length  Gate Source  Period		
Offset Sync Source		
Trigger Level Trig Slope		
Sync Holdoff Control Gate Holdoff		
Gate Holdoff Gate Delay Compen  Meas Setup >		
Avg/Hold Num Avg Mode	On, 10 (*) Repeat (*)	
PhNoise Opt Meas Method	Auto (*) IBW	IBW
Meas Type Limit Test	Total Pwr Ref On (*)	Total Pwr Ref
Noise Correction Carrier Setup >	1 (*)	
Carriers Ref Carrier Ref Car Freq	1 (*) Auto (*) Auto (*)	
Power Ref Configure Carriers:1 >	Auto (*)	
Carrier Pwr Present Carrier Spacing	Yes 3.000 MHz	Yes 3.000 MHz
Meas Noise BW Method	2.700 MHz IBW	2.700 MHz IBW
RRC Filter Alpha Offset/Limits > Freq Define Offset/Limit A >	0.22 Center to Center	0.22 Edge to Center
Offset/Limit A > Offset Freq Offset Integ BW	3.000 MHz, On 2.700 MHz	2.50 MHz, On 3.84 MHz
Offset BW > Res BW Offset BW > Video BW Offset BW > RBW Cntl	Auto	Auto Auto
Limits > Abs Limit	(= RBW Cntl @BW) -50.0 dBm	(= RBW Cntl @BW) -50.0 dBm
Limits > Rel Limit (Car) Limits > Rel Limit (PSD)	-29.2 dB 0 dB	-32.2 dB 0 dB
Limits > Fail Mask Offset Side Method	AND Both IBW	Both RRC Weighted
RRC Filter Alpha Offset/Limit B >	0.22	RRC Weighted 0.22
Offset Freq Offset Integ BW	6.000 MHz, Off 2.700 MHz	7.50 MHz, Off 3.84 MHz
Offset BW > Res BW Offset BW > Video BW	Auto Auto	Auto Auto
Offset BW > RBW Cntl Limits > Abs Limit	(= RBW Cntl @BW) -50.0 dBm	(= RBW Cntl @BW) -50.0 dBm
Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limits > Fail Mask	-29.2 dB 0 dB AND	-35.2 dB 0 dB AND
Offset Side Method	Both IBW	Both RRC Weighted
RRC Filter Alpha Offset/Limit C >	0.22	0.22
Offset Freq Offset Integ BW	9.00 MHz, Off 2.700 MHz	12.50 Hz, Off 3.84 MHz
Offset BW > Res BW Offset BW > Video BW Offset BW > RBW Cntl	Auto Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)
Limits > Abs Limit Limits > Rel Limit (Car)	(= RBW Cntl @BW) -50.0 dBm -29.2 dB	(= RBW Cntl @BW) -50.0 dBm -35.2 dB
Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limits > Fail Mask	0 dB AND	0 dB AND
Offset Side Method	Both IBW	Both RRC Weighted
RRC Filter Alpha Offset/Limit D >	0.22	0.22
Offset Freq Offset Integ BW Offset RW > Res RW	12.00 MHz, Off 2.700 MHz	17.50 Hz, Off 3.84 MHz
Offset BW > Res BW Offset BW > Video BW Offset BW > RBW Cntl	Auto Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)
Limits > Abs Limit Limits > Rel Limit (Car)	-50.0 dBm -29.2 dB 0 dB	-50.0 dBm -35.2 dB
Limits > Rel Limit (PSD) Limits > Fail Mask	AND	0 dB AND
Offset Side Method	Both IBW	Both RRC Weighted
RRC Filter Alpha Offset/Limit E > Offset Freq	0.22 15.00 MHz. Off	0.22 22.50 Hz, Off
Offset Integ BW Offset BW > Res BW	15.00 MHz, Off 2.700 MHz Auto	3.84 MHz Auto
Olisel DVV > Res DVV	(= RBW Cntl @BW)	Auto (= RBW Cntl @BW)
Offset BW > Video BW Offset BW > RBW Cntl	-50.0 dBm	-50.0 dBm -35.2 dB
Offset BW > Video BW Offset BW > RBW Cntl Limits > Abs Limit Limits > Rel Limit (Car)	-29.2 dB	
Offset BW > Video BW Offset BW > RBW Cntl Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limits > Fail Mask	0 dB AND	0 dB AND
Offset BW > Video BW Offset BW > RBW Cntl Limits > Abs Limit Limits > Ret Limit (Car) Limits > Ret Limit (PSD) Limits > Ret Limit (PSD) Limits > Fail Mask Offset Side Method	0 dB AND Both IBW	AND Both RRC Weighted
Offset BW > Video BW Offset BW > RBW Cntl Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limits > R	0 dB AND Both IBW 0.22	AND Both RRC Weighted 0.22
Offset BW > Video BW Offset BW > RBW Cntl Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limits > Rel I Limit (PSD) Limits > Fail Mask Offset Side Method RRC Filter Alpha Offset/Limit F > Offset Freq Offset Integ BW	0 dB AND Both IBW 0.22 18.00 MHz, Off 2.700 MHz	AND Both RRC Weighted 0.22 27.50 Hz, Off 3.84 MHz
Offset BW > Video BW Offset BW > RBW Cntl Limits > Res Limit Limits > Res Limit (Car) Limits > Res Limit (PSD) Limits > Resident (PSD) Limits = Res	0 dB AND Both IBW 0.22 18.00 MHz, Off 2.700 MHz Auto	AND Both RRC Weighted 0.22  27.50 Hz, Off 3.84 MHz Auto (= RBW Cntl @BW)
Offset BW > Video BW Offset BW > RBW Cntl Limits > Ret Limit (Car) Limits > Ret Limit (PSD) Limits > RRC Filter Alpha Offset Side Method RRC Filter Alpha Offset Freq Offset Integ BW Offset BW > Res BW Offset BW > Video BW Offset BW > RBW Cntl Limits > Ret Limit (Car)	0 dB AND Both IBW 0.22  18.00 MHz, Off 2.700 MHz Auto (= RBW Cntt @BW) 5.0.0 dBm.	ANID Both RRC Weighted 0.22 27.50 Hz, Off 3.84 MHz Auto (= RBW Cntl @BW) -50.0 dBm
Offset BW > Video BW Offset BW > RBW Cntl Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limits > Rel Limit (PSD) Limits > Rel I Mask Offset Side Method RRC Filter Alpha Offset Freq Offset Freq Offset BW > Video BW Offset BW > Video BW Offset BW > Res BW Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limits > Fel Limit (PSD) Limits > Fel Limit (PSD) Limits > Fall Limit (PSD) Limits > Fall Limit (PSD)	0 dB AND Both IBW 0.22  18.00 MHz, Off 2.700 MHz Auto (= RBW Cntl @BW) -50.0 dBm -29.2 dB 0 dB AND	AND Both RRC Weighted 0.22 27.50 Hz, Off 3.84 MHz Auto (= RBW Cntl @BW) -50.0 dBm -35.2 dB 0 dB AND
Offset BW > Video BW Offset BW > RBW Cntl Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limits > RC Filter Alpha Offset/Limit F > Offset Freq Offset Integ BW Offset BW > Res BW Offset BW > Video BW Offset BW > RBW Cntl Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (Car) Limits > Rel Limit (PSD)	0 dB AND Both Both BW 0.22  18.00 MHz, Off 2.700 MHz Auto LE RBW Cntt @BW) -50.0 dBm 29.2 dB 0 dB	ANID Both RRC Weighted 0.22 27.50 Hz, Off 3.84 MHz Auto (= RBW Cntl @BW) -50.0 dBm -35.2 dB 0 dB

				TS36.141 v.9.	4.0 Table 6.6.2-1			
5 MHz ACP p.1 (BTS)	ACP_BS_5MHz_pair E-UTRA_CatA.mask	ACP_BS_5MHz_pair E-UTRA_CatB.mask	ACP_BS_5MHz_pair E-UTRA_Local.mask	ACP_BS_5MHz_pair E-UTRA_Home.mask	ACP_BS_5MHz_pair UTRA_CatA.mask	ACP_BS_5MHz_pair UTRA_CatB.mask	ACP_BS_5MHz_pair UTRA_Local.mask	ACP_BS_5MHz_pair UTRA_Home.mask
Mode > Mode Setup > Direction	Downlink	Downlink	Downlink	Downlink	Downlink	Downlink	Downlink	Downlink
Meas > View/Display >								
Trace/Detector (Trace 1)> View/Blank Detector	Average Auto (Average)	Average Auto (Average)	Average Auto (Average)	Average Auto (Average)	Average Auto (Average)	Average Auto (Average)	Average Auto (Average)	Average Auto (Average)
Span > BW >	25 MHz	25 MHz	25 MHz	25 MHz	25 MHz	25 MHz	25 MHz	25 MHz
Res BW Video BW RBW Control	Man, 100 kHz Auto Gaussian, -3 dB	Man, 100 kHz Auto Gaussian, -3 dB	Man, 100 kHz Auto Gaussian, -3 dB	Man, 100 kHz Auto Gaussian, -3 dB	Man, 100 kHz Auto Gaussian, -3 dB	Man, 100 kHz Auto Gaussian, -3 dB	Man, 100 kHz Auto Gaussian, -3 dB	Man, 100 kHz Auto Gaussian, -3 dB
Sweep /Control > Sweep Time								
Auto Sweep Time Rules Points Gate >								
Gate View Gate View Sweep Time Gate Delay								
Gate Length Gate Source								
Period Offset Sync Source								
Trigger Level Trig Slope								
Sync Holdoff Control Gate Holdoff								
Gate Delay Compen Meas Setup >		0 10 (4)						
Avg/Hold Num Avg Mode PhNoise Opt		On, 10 (*) Repeat (*) Auto (*)						
Meas Method Meas Type	IBW Total Pwr Ref	IBW Total Pwr Ref	IBW Total Pwr Ref	IBW Total Pwr Ref	IBW Total Pwr Ref	IBW Total Pwr Ref	IBW Total Pwr Ref	IBW Total Pwr Ref
Limit Test Noise Correction Carrier Setup >		On (*)						
Carriers Ref Carrier Ref Car Freq		1 (*) Auto (*) Auto (*)						
Power Ref Configure Carriers:1 >		Auto (*)						
Carrier Pwr Present Carrier Spacing Meas Noise BW	Yes 5.00 MHz 4.515 MHz	Yes 5.00 MHz 4.515 MHz	Yes 5.00 MHz 4.515 MHz	Yes 5.00 MHz 4.515 MHz	Yes 5.00 MHz 4.515 MHz	Yes 5.00 MHz 4.515 MHz	Yes 5.00 MHz 4.515 MHz	Yes 5.00 MHz 4.515 MHz
Method RRC Filter Alpha Offset/Limits > Freq Define	IBW 0.22 Center to Center	0.22 Center to Center	0.22 Center to Center	0.22 Center to Center	0.22 Edge to Center	0.22 Edge to Center	IBW 0.22 Edge to Center	IBW 0.22 Edge to Center
Offset/Limit A > Offset Freq	5.00 MHz, On	5.00 MHz, On	5.00 MHz, On	5.00 MHz, On	2.50 MHz, On	2.50 MHz, On	2.50 MHz, On	2.50 MHz, On
Offset Integ BW Offset BW > Res BW Offset BW > Video BW	4.515 MHz Auto Auto	Auto Auto	Auto Auto	Auto Auto	3.84 MHz Auto	Auto Auto	3.84 MHz Auto Auto	Auto Auto
Offset BW > RBW Cntl Limits > Abs Limit	(= RBW Cntl @BW) -6.45 dBm (**)	(= RBW Cntl @BW) -8.45 dBm (**)	(= RBW Cntl @BW)  -25.45 dBm (**)	(= RBW Cntl @BW) -43.45 dBm (**)	(= RBW Cntl @BW) -7.16 dBm (**)	(= RBW Cntl @BW) -9.16 dBm (**)	(= RBW Cntl @BW) -26.16 dBm (**)	(= RBW Cntl @BW) -44.16 dBm (**)
Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limits > Fail Mask	-44.2 dB 0 dB AND	-44.2 dB 0 dB AND	-44.2 dB 0 dB AND	-44.2 dB 0 dB AND	-44.2 dB 0 dB AND	-44.2 dB 0 dB AND	-44.2 dB 0 dB AND	-44.2 dB 0 dB AND
Offset Side Method RRC Filter Alpha	Both IBW	Both IBW	Both IBW	Both IBW	RRC Weighted 0.22	RRC Weighted 0.22	Both RRC Weighted 0.22	Both RRC Weighted 0.22
Offset/Limit B > Offset Freq	10.00 MHz, On	10.00 MHz, On	10.00 MHz, On	10.00 MHz, On	7.50 MHz, On	7.50 MHz, On	7.50 MHz, On	7.50 MHz, On
Offset Integ BW Offset BW > Res BW Offset BW > Video BW	4.515 MHz Auto Auto	4.515 MHz Auto Auto	Auto Auto	4.515 MHz Auto Auto	3.84 MHz Auto Auto	3.84 MHz Auto Auto	3.84 MHz Auto Auto	3.84 MHz Auto Auto
Offset BW > RBW Cntl Limits > Abs Limit Limits > Rel Limit (Car)	(= RBW Cntl @BW) -6.45 dBm (**) -44.2 dB	(= RBW Cntl @BW) -8.45 dBm (**) -44.2 dB	(= RBW Cntl @BW) -25.45 dBm (**) -44.2 dB	(= RBW Cntl @BW) -43.45 dBm (**) -44.2 dB	(= RBW Cntl @BW) -7.16 dBm (**) -44.2 dB	(= RBW Cntl @BW) -9.16 dBm (**) -44.2 dB	(= RBW Cntl @BW) -26.16 dBm (**) -44.2 dB	(= RBW Cntl @BW) -44.16 dBm (**) -44.2 dB
Limits > Rel Limit (PSD) Limits > Fail Mask	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND
Offset Side Method RRC Filter Alpha	Both IBW 0.22	Both IBW 0.22	Both IBW 0.22	Both IBW	RRC Weighted 0.22	Both RRC Weighted 0.22	Both RRC Weighted 0.22	Both RRC Weighted 0.22
Offset/Limit C > Offset Freq	15.00 MHz, Off	15.00 MHz, Off	15.00 MHz, Off	15.00 MHz, Off	12.50 Hz, Off	12.50 Hz, Off	12.50 Hz, Off	12.50 Hz, Off
Offset Integ BW Offset BW > Res BW Offset BW > Video BW	4.515 MHz Auto Auto	Auto Auto	4.515 MHz Auto Auto	4.515 MHz Auto Auto	3.84 MHz Auto Auto	Auto Auto	3.84 MHz Auto Auto	3.84 MHz Auto Auto
Offset BW > RBW Cntl Limits > Abs Limit Limits > Rel Limit (Car)	(= RBW Cntl @BW) -6.45 dBm (**) -44.2 dB	(= RBW Cntl @BW) -8.45 dBm (**) -44.2 dB	(= RBW Cntl @BW) -25.45 dBm (**) -44.2 dB	(= RBW Cntl @BW) -43.45 dBm (**) -44.2 dB	(= RBW Cntl @BW) -7.16 dBm (**) -44.2 dB	(= RBW Cntl @BW) -9.16 dBm (**) -44.2 dB	(= RBW Cntl @BW) -26.16 dBm (**) -44.2 dB	(= RBW Cntl @BW) -44.16 dBm (**) -44.2 dB
Limits > Rel Limit (PSD) Limits > Fail Mask	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND
Offset Side Method RRC Filter Alpha	Both IBW 0.22	Both IBW 0.22	Both IBW 0.22	Both IBW 0.22	RRC Weighted 0.22	Both RRC Weighted 0.22	Both RRC Weighted 0.22	Both RRC Weighted 0.22
Offset/Limit D > Offset Freq Offset Integ BW	20.00 MHz, Off 4.515 MHz	20.00 MHz, Off 4.515 MHz	20.00 MHz, Off 4.515 MHz	20.00 MHz, Off 4.515 MHz	17.50 Hz, Off 3.84 MHz	17.50 Hz, Off 3.84 MHz	17.50 Hz, Off 3.84 MHz	17.50 Hz, Off 3.84 MHz
Offset BW > Res BW Offset BW > Video BW	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto
Offset BW > RBW Cntl Limits > Abs Limit Limits > Rel Limit (Car)	(= RBW Cntl @BW) -6.45 dBm (**) -44.2 dB	(= RBW Cntl @BW) -8.45 dBm (**) -44.2 dB	(= RBW Cntl @BW) -25.45 dBm (**) -44.2 dB	(= RBW Cntl @BW) -43.45 dBm (**) -44.2 dB	(= RBW Cntl @BW) -7.16 dBm (**) -44.2 dB	(= RBW Cntl @BW) -9.16 dBm (**) -44.2 dB	(= RBW Cntl @BW) -26.16 dBm (**) -44.2 dB	(= RBW Cntl @BW) -44.16 dBm (**) -44.2 dB
Limits > Rel Limit (PSD) Limits > Fail Mask	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND
Offset Side Method RRC Filter Alpha	Both IBW 0.22	Both IBW 0.22	Both IBW 0.22	Both IBW 0.22	Both RRC Weighted 0.22	Both RRC Weighted 0.22	Both RRC Weighted 0.22	Both RRC Weighted 0.22
Offset/Limit E > Offset Freq Offset Integ BW	25.00 MHz, Off 4.515 MHz	25.00 MHz, Off 4.515 MHz	25.00 MHz, Off 4.515 MHz	25.00 MHz, Off 4.515 MHz	22.50 Hz, Off 3.84 MHz	22.50 Hz, Off 3.84 MHz	22.50 Hz, Off 3.84 MHz	22.50 Hz, Off 3.84 MHz
Offset BW > Res BW Offset BW > Video BW	Auto Auto	Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto
Offset BW > RBW Cntl Limits > Abs Limit Limits > Rel Limit (Car)	(= RBW Cntl @BW) -6.45 dBm (**) -44.2 dB	(= RBW Cntl @BW) -8.45 dBm (**) -44.2 dB	(= RBW Cntl @BW) -25.45 dBm (**) -44.2 dB	(= RBW Cntl @BW) -43.45 dBm (**) -44.2 dB	(= RBW Cntl @BW) -7.16 dBm (**) -44.2 dB	(= RBW Cntl @BW) -9.16 dBm (**) -44.2 dB	(= RBW Cntl @BW) -26.16 dBm (**) -44.2 dB	(= RBW Cntl @BW) -44.16 dBm (**) -44.2 dB
Limits > Rel Limit (PSD) Limits > Fail Mask	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND
Offset Side Method RRC Filter Alpha	Both IBW 0.22	Both IBW 0.22	Both IBW 0.22	Both IBW 0.22	RRC Weighted 0.22	RRC Weighted 0.22	Both RRC Weighted 0.22	RRC Weighted 0.22
Offset/Limit F > Offset Freq Offset Integ BW	30.00 MHz, Off 4.515 MHz	30.00 MHz, Off 4.515 MHz	30.00 MHz, Off 4.515 MHz	30.00 MHz, Off 4.515 MHz	27.50 Hz, Off 3.84 MHz	27.50 Hz, Off 3.84 MHz	27.50 Hz, Off 3.84 MHz	27.50 Hz, Off 3.84 MHz
Offset BW > Res BW Offset BW > Video BW	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto
Offset BW > RBW Cntl Limits > Abs Limit Limits > Rel Limit (Car)	(= RBW Cntl @BW) -6.45 dBm (**) -44.2 dB	(= RBW Cntl @BW) -8.45 dBm (**) -44.2 dB	(= RBW Cntl @BW) -25.45 dBm (**) -44.2 dB	(= RBW Cntl @BW) -43.45 dBm (**) -44.2 dB	(= RBW Cntl @BW) -7.16 dBm (**) -44.2 dB	(= RBW Cntl @BW) -9.16 dBm (**) -44.2 dB	(= RBW Cntl @BW) -26.16 dBm (**) -44.2 dB	(= RBW Cntl @BW) -44.16 dBm (**) -44.2 dB
Limits > Rel Limit (PSD) Limits > Fail Mask	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND
Offset Side Method RRC Filter Alpha	Both IBW 0.22	Both IBW 0.22	Both IBW 0.22	Both IBW 0.22	RRC Weighted 0.22	Both RRC Weighted 0.22	Both RRC Weighted 0.22	Both RRC Weighted 0.22
Take Falpha		(*) When pressing "Meas Preset" key.						
	-	13 dBm / MHz for Wide Ar			W is a conversion derived S Category B, -32 dBm / N		-50 dBm / MHz for Home	BS.

	TS36.521-1 v.9.1.0 Table 6.6.2.3.5.1-1	TS36.521-1 v.9.1.0 Table 6.6.2.3.5.2-1
5 MHz ACP p.2 (MS)	ACP_MS_5MHz_ E-UTRA.mask	ACP_MS_5MHz_
Mode >	E-UTRA.Mask	UTRA.mask
	Uplink	Uplink
Meas > View/Display >	A	A
View/Blank	Average	Average
Span >	Auto (Average) 15 MHz	Auto (Average) 25 MHz
BW > Res BW	Man, 100 kHz	Man, 100 kHz
	Auto Gaussian, -3 dB	Auto Gaussian, -3 dB
Sweep /Control > Sweep Time		
Auto Sweep Time Rules Points		
Gate > Gate View		
Gate View Sweep Time Gate Delay		
Gate Length Gate Source		
Period Offset		
Sync Source Trigger Level		
Triq Slope Sync Holdoff		
Control Gate Holdoff		
Gate Delay Compen  Meas Setup >		
Avg/Hold Num	On, 10 (*) Repeat (*)	
PhNoise Opt	Auto (*)	IBW
Meas Type	Total Pwr Ref On (*)	Total Pwr Ref
Noise Correction Carrier Setup >		
Carriers	1 (*) Auto (*)	
Ref Car Freq	Auto (*) Auto (*)	
Configure Carriers:1 >	Yes	Yes
Carrier Spacing	7es 5.00 MHz 4.500 MHz	5.00 MHz
	4.500 MHZ IBW	4.500 MHz IBW
Offset/Limits > Freq Define	Center to Center	Edge to Center
Offset/Limit A > Offset Freq	5.00 MHz, On	2.50 MHz, On
Offset BW > Res BW	4.500 MHz Auto	3.84 MHz Auto
Offset BW > RBW Cntl	Auto (= RBW Cntl @BW)	(= RBW Cntl @BW)
Limits > Rel Limit (Car)	-50.0 dBm -29.2 dB	-50.0 dBm -32.2 dB
Limits > Fail Mask	0 dB AND	0 dB AND
Method	Both IBW	Both RRC Weighted
RRC Filter Alpha Offset/Limit B >	0.22	0.22
Offset Integ BW	10.00 MHz, Off 4.500 MHz	7.50 MHz, On 3.84 MHz
Offset BW > Video BW	Auto Auto	Auto Auto
Limits > Abs Limit	(= RBW Cntl @BW) -50.0 dBm	(= RBW Cntl @BW) -50.0 dBm
Limits > Rel Limit (Car) Limits > Rel Limit (PSD)	-29.2 dB 0 dB	-35.2 dB 0 dB
Offset Side	AND Both	AND Both
	IBW 0.22	RRC Weighted 0.22
Offset/Limit C > Offset Freq	15.00 MHz, Off	12.50 Hz, Off
Offset Integ BW	4.500 MHz Auto	3.84 MHz Auto
Offset BW > Video BW	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)
Limits > Abs Limit	-50.0 dBm -29.2 dB	-50.0 dBm -35.2 dB
Limits > Rel Limit (PSD)	0 dB AND	0 dB AND
Offset Side	Both IBW	Both RRC Weighted
RRC Filter Alpha Offset/Limit D >	0.22	0.22
Offset Freq	20.00 MHz, Off 4,500 MHz	17.50 Hz, Off 3.84 MHz
Offset BW > Res BW	Auto Auto	Auto Auto
Offset BW > RBW Cntl Limits > Abs Limit	(= RBW Cntl @BW) -50.0 dBm	(= RBW Cntl @BW) -50.0 dBm
Limits > Rel Limit (Car)	-29.2 dB 0 dB	-35.2 dB 0 dB
Limits > Fail Mask	AND Both	AND Both
Method	IBW 0.22	RRC Weighted
Offset/Limit E >	25.00 MHz, Off	22.50 Hz, Off
Offset Integ BW	4.500 MHz Auto	3.84 MHz Auto
Offset BW > Video BW	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)
Limits > Abs Limit	-50.0 dBm -29.2 dB	-50.0 dBm -35.2 dB
Limits > Rel Limit (PSD)	-29.2 dB 0 dB AND	0 dB AND
Offset Side	Both IBW	Both RRC Weighted
	0.22	0.22
Offset Freq	30.00 MHz, Off	27.50 Hz, Off
	4.500 MHz Auto	3.84 MHz Auto
	Auto (= RBW Cntl @BW)	(= RBW Cntl @BW)
Offset BW > Video BW Offset BW > RBW Cntl		-50.0 dBm
Offset BW > Video BW Offset BW > RBW Cntl Limits > Abs Limit Limits > Rel Limit (Car)	-50.0 dBm -29.2 dB	-35.2 dB
Offset BW > Video BW Offset BW > RBW Cntl Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limits > Fall Mask	-50.0 dBm -29.2 dB 0 dB AND	-35.2 dB 0 dB AND
Offset BW > Video BW Offset BW > RBW Cntl Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limits > Fail Mask Offset Side Method	-50.0 dBm -29.2 dB 0 dB AND Both IBW	-35.2 dB 0 dB AND Both RRC Weighted
Offset BW > Slideo BW Offset BW > RBW Cntl Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limits > Fail Mask Offset Side Method RRC Filter Alpha	-50.0 dBm -29.2 dB 0 dB AND Both	-35.2 dB 0 dB AND Both

				TS36.141 v.9.	4.0 Table 6.6.2-1			
10 MHz ACP p.1 (BTS)	ACP_BS_10MHz_pair E-UTRA_CatA.mask	ACP_BS_10MHz_pair E-UTRA_CatB.mask	ACP_BS_10MHz_pair E-UTRA_Local.mask	ACP_BS_10MHz_pair E-UTRA_Home.mask	ACP_BS_10MHz_pair UTRA_CatA.mask	ACP_BS_10MHz_pair UTRA_CatB.mask	ACP_BS_10MHz_pair UTRA_Local.mask	ACP_BS_10MHz_pair UTRA_Home.mask
Mode > Mode Setup > Direction	Downlink	Downlink	Downlink	Downlink	Downlink	Downlink	Downlink	Downlink
Meas > View/Display >	DOWNIIIIK	DOWNINK	DOWNIER	Bownink	Bownink	DOWNINK	DOWNIER	DOWNINK
Trace/Detector (Trace 1)> View/Blank Detector	Average Auto (Average)	Average Auto (Average)	Auto (Average)	Average Auto (Average)	Average Auto (Average)	Average Auto (Average)	Average Auto (Average)	Average Auto (Average)
Span > BW >	50 MHz	50 MHz	50 MHz	50 MHz	30 MHz	30 MHz	30 MHz	30 MHz
Res BW Video BW RBW Control	Man, 100 kHz Auto	Man, 100 kHz Auto	Man, 100 kHz Auto	Man, 100 kHz Auto	Man, 100 kHz	Man, 100 kHz Auto	Man, 100 kHz Auto	Man, 100 kHz Auto
Sweep /Control > Sweep Time	Gaussian, -3 dB	Gaussian, -3 dB	Gaussian, -3 dB	Gaussian, -3 dB	Gaussian, -3 dB	Gaussian, -3 dB	Gaussian, -3 dB	Gaussian, -3 dB
Auto Sweep Time Rules Points								
Gate > Gate View Gate View Sweep Time								
Gate Delay Gate Length								
Gate Source Period Offset								
Sync Source Trigger Level								
Trig Slope Sync Holdoff								
Control Gate Holdoff Gate Delay Compen								
Meas Setup > Avg/Hold Num		On, 10 (*)						
Avg Mode PhNoise Opt	IDW/	Repeat (*) Auto (*)	IDW	IDW	IDW	IDW	IDW	IDW
Meas Method Meas Type Limit Test	IBW Total Pwr Ref	Total Pwr Ref On (*)	Total Pwr Ref	Total Pwr Ref	Total Pwr Ref	Total Pwr Ref	Total Pwr Ref	Total Pwr Ref
Noise Correction Carrier Setup >								
Carriers Ref Carrier Ref Car Freq		1 (*) Auto (*) Auto (*)						
Power Ref Configure Carriers:1 >		Auto (*)	l v					
Carrier Pwr Present Carrier Spacing Meas Noise BW	Yes 10.00 MHz 9.015 MHz	Yes 10.00 MHz 9.015 MHz	Yes 10.00 MHz 9.015 MHz	Yes 10.00 MHz 9.015 MHz	Yes 10.00 MHz 9.015 MHz	Yes 10.00 MHz 9.015 MHz	Yes 10.00 MHz 9.015 MHz	Yes 10.00 MHz 9.015 MHz
Method RRC Filter Alpha	IBW 0.22	IBW 0.22	IBW 0.22	IBW 0.22	IBW 0.22	IBW 0.22	IBW 0.22	IBW 0.22
Offset/Limits > Freq Define Offset/Limit A > Offset Freq	Center to Center 10.00 MHz, On	Center to Center	Center to Center	Center to Center	Edge to Center 2.50 MHz, On	Edge to Center 2.50 MHz, On	Edge to Center 2.50 MHz, On	Edge to Center 2.50 MHz, On
Offset Integ BW Offset BW > Res BW	9.015 MHz Auto	9.015 MHz Auto	9.015 MHz Auto	9.015 MHz Auto	3.84 MHz Auto	3.84 MHz Auto	3.84 MHz Auto	3.84 MHz Auto
Offset BW > Video BW Offset BW > RBW Cntl Limits > Abs Limit	Auto (= RBW Cntl @BW) -3.45 dBm (**)	Auto (= RBW Cntl @BW) -5.45 dBm (**)	Auto (= RBW Cntl @BW) -22.45 dBm (**)	Auto   (= RBW Cntl @BW)    -40.45 dBm (**)	Auto   (= RBW Cntl @BW)   -7.16 dBm (**)	Auto   (= RBW Cntl @BW)   -9.16 dBm (**)	Auto (= RBW Cntl @BW) -26.16 dBm (**)	Auto (= RBW Cntl @BW) -44.16 dBm (**)
Limits > Rel Limit (Car) Limits > Rel Limit (PSD)	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB	-44.2 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB
Limits > Fail Mask Offset Side	AND Both	AND Both	AND Both	AND Both	AND Both RRC Weighted	AND     Both	Both	Both
Method RRC Filter Alpha Offset/Limit B >	IBW 0.22	0.22	0.22	0.22	0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22
Offset Freq Offset Integ BW	20.00 MHz, On 9.015 MHz	20.00 MHz, On 9.015 MHz	20.00 MHz, On 9.015 MHz	20.00 MHz, On 9.015 MHz	7.50 MHz, On 3.84 MHz	7.50 MHz, On 3.84 MHz	7.50 MHz, On 3.84 MHz	7.50 MHz, On 3.84 MHz
Offset BW > Res BW Offset BW > Video BW Offset BW > RBW Cntl	Auto Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)
Limits > Abs Limit Limits > Rel Limit (Car)	-3.45 dBm (**) -44.2 dB	-5.45 dBm (**) -44.2 dB	-22.45 dBm (**) -44.2 dB	-40.45 dBm (**) -44.2 dB	-7.16 dBm (**) -44.2 dB	-9.16 dBm (**) -44.2 dB	-26.16 dBm (**) -44.2 dB	-44.16 dBm (**) -44.2 dB
Limits > Rel Limit (PSD) Limits > Fail Mask Offset Side	0 dB AND Both	AND Both	O dB AND Both	O dB AND Both	O dB AND Both	O dB AND Both	0 dB AND Both	0 dB AND Both
Method RRC Filter Alpha	IBW 0.22	IBW 0.22	IBW 0.22	IBW 0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22
Offset/Limit C > Offset Freq Offset Integ BW	30.00 MHz, Off 9.015 MHz	30.00 MHz, Off	30.00 MHz, Off 9.015MHz	30.00 MHz, Off 9.015MHz	12.50 Hz, Off 3.84 MHz	12.50 Hz, Off 3.84 MHz	12.50 Hz, Off 3.84 MHz	12.50 Hz, Off 3.84 MHz
Offset BW > Res BW Offset BW > Video BW	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto
Offset BW > RBW Cntl Limits > Abs Limit Limits > Rel Limit (Car)	(= RBW Cntl @BW) -3.45 dBm (**) -44.2 dB	(= RBW Cntl @BW) -5.45 dBm (**) -44.2 dB	(= RBW Cntl @BW) -22.45 dBm (**) -44.2 dB	(= RBW Cntl @BW) -40.45 dBm (**) -44.2 dB	(= RBW Cntl @BW) -7.16 dBm (**) -44.2 dB	(= RBW Cntl @BW) -9.16 dBm (**) -44.2 dB	(= RBW Cntl @BW) -26.16 dBm (**) -44.2 dB	(= RBW Cntl @BW) -44.16 dBm (**) -44.2 dB
Limits > Rel Limit (PSD) Limits > Fail Mask	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND
Offset Side Method RRC Filter Alpha	Both IBW 0.22	Both IBW	Both IBW	Both IBW	RRC Weighted 0.22	Both RRC Weighted	Both RRC Weighted	Both RRC Weighted
Offset/Limit D > Offset Freq	40.00 MHz, Off	40.00 MHz, Off	40.00 MHz, Off	40.00 MHz, Off	17.50 Hz, Off	17.50 Hz, Off	17.50 Hz, Off	17.50 Hz, Off
Offset Integ BW Offset BW > Res BW Offset BW > Video BW	9.015 MHz Auto Auto	9.015MHz Auto	9.015MHz Auto Auto	9.015MHz Auto	3.84 MHz Auto	3.84 MHz Auto Auto	3.84 MHz Auto	3.84 MHz Auto
Offset BW > Video BW Offset BW > RBW Cntl Limits > Abs Limit	(= RBW Cntl @BW) -3.45 dBm (**)	(= RBW Cntl @BW) -5.45 dBm (**)	(= RBW Cntl @BW) -22.45 dBm (**)	(= RBW Cntl @BW) -40.45 dBm (**)	(= RBW Cntl @BW) -7.16 dBm (**)	(= RBW Cntl @BW) -9.16 dBm (**)	(= RBW Cntl @BW) -26.16 dBm (**)	(= RBW Cntl @BW) -44.16 dBm (**)
Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limits > Fail Mask	-44.2 dB 0 dB AND	-44.2 dB 0 dB AND	-44.2 dB 0 dB AND	-44.2 dB 0 dB AND	-44.2 dB 0 dB AND	-44.2 dB 0 dB AND	-44.2 dB 0 dB AND	-44.2 dB 0 dB AND
Offset Side Method	Both IBW	Both IBW	Both IBW	Both IBW	Both RRC Weighted	Both RRC Weighted	Both RRC Weighted	Both RRC Weighted
RRC Filter Alpha Offset/Limit E > Offset Freq	0.22 50.00 MHz, Off	0.22 50.00 MHz, Off	0.22 50.00 MHz, Off	0.22 50.00 MHz, Off	0.22 22.50 Hz, Off	0.22 22.50 Hz, Off	0.22 22.50 Hz, Off	0.22 22.50 Hz, Off
Offset Freq Offset Integ BW Offset BW > Res BW	9.015 MHz Auto	9.015MHz Auto	9.015MHz Auto	9.015MHz Auto	3.84 MHz Auto	3.84 MHz Auto	3.84 MHz Auto	3.84 MHz Auto
Offset BW > Video BW Offset BW > RBW Cntl	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)
Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD)	-3.45 dBm (**) -44.2 dB 0 dB	-5.45 dBm (**) -44.2 dB 0 dB	-22.45 dBm (**) -44.2 dB 0 dB	-40.45 dBm (**) -44.2 dB 0 dB	-7.16 dBm (**) -44.2 dB 0 dB	-9.16 dBm (**) -44.2 dB 0 dB	-26.16 dBm (**) -44.2 dB 0 dB	-44.16 dBm (**) -44.2 dB 0 dB
Limits > Fail Mask Offset Side	AND Both	AND Both	AND Both	AND Both	AND Both	AND Both	AND Both	AND Both
Method RRC Filter Alpha Offset/Limit F >	IBW 0.22	0.22	0.22	0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22
Offset Freq Offset Integ BW	60.00 MHz, Off 9.015 MHz	60.00 MHz, Off 9.015MHz	60.00 MHz, Off 9.015MHz	60.00 MHz, Off 9.015MHz	27.50 Hz, Off 3.84 MHz	27.50 Hz, Off 3.84 MHz	27.50 Hz, Off 3.84 MHz	27.50 Hz, Off 3.84 MHz
Offset BW > Res BW Offset BW > Video BW Offset BW > RBW Cntl	Auto Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)
Limits > Abs Limit Limits > Rel Limit (Car)	-3.45 dBm (**) -44.2 dB	-5.45 dBm (**) -44.2 dB	-22.45 dBm (**) -44.2 dB	-40.45 dBm (**) -44.2 dB	-7.16 dBm (**) -44.2 dB	-9.16 dBm (**) -44.2 dB	-26.16 dBm (**) -44.2 dB	-44.16 dBm (**) -44.2 dB
Limits > Rel Limit (PSD) Limits > Fail Mask Offset Side	0 dB AND Both	0 dB AND Both	0 dB AND Both	0 dB AND Both	0 dB AND Both	0 dB AND Both	0 dB AND Both	0 dB AND Both
Method RRC Filter Alpha	IBW 0.22	IBW 0.22	IBW 0.22	IBW 0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22
		(*) When pressing						
		"Meas Preset" key.		<u> </u>	W is a conversion derived			

	TS36.521-1 v.9.1.0 Table 6.6.2.3.5.1-1	TS36.521-1 v.9.1.0 Table 6.6.2.3.5.2-1
10 MHz ACP p.2 (MS)	ACP_MS_10MHz_ E-UTRA.mask	ACP_MS_10MHz_ UTRA.mask
Mode > Mode Setup >	L-UTRA.Mask	UTRA.Mask
Direction	Uplink	Uplink
Meas > View/Display > Trace/Detector (Trace 1)>	Average	Average
View/Blank	Average Auto (Average)	Auto (Average)
	30 MHz	30 MHz
Res BW	Man, 100 kHz Auto	Man, 100 kHz Auto
RBW Control Sweep /Control >	Gaussian, -3 dB	Gaussian, -3 dB
Sweep Time Auto Sweep Time Rules		
Points Gate >		
Gate View Gate View Sweep Time		
Gate Delay Gate Length		
Gate Source Period		
Offset Sync Source Trigger Level		
Trig Slope Sync Holdoff		
Control  Gate Holdoff		
Gate Delay Compen Meas Setup >		
Avg/Hold Num	On, 10 (*) Repeat (*)	
PhNoise Opt Meas Method	Auto (*) BW	IBW
Meas Type T Limit Test	Total Pwr Ref On (*)	Total Pwr Ref On
Noise Correction Carrier Setup >	4.40	
Carriers 1 Ref Carrier A	1 (*) Auto (*)	
Power Ref	Auto (*) Auto (*)	
	Yes	Yes
Meas Noise BW 9	10.00 MHz 9.000 MHz BW	9.000 MHz IBW
RRC Filter Alpha	D.22 Center to Center	0.22 Edge to Center
Offset/Limit A >	10.00 MHz, On	2.50 MHz, On
Offset Integ BW	9.000 MHz Auto	3.84 MHz
Offset BW > Video BW Offset BW > RBW Cntl	Auto = RBW Cntl @BW)	Auto (= RBW Cntl @BW)
Limits > Abs Limit - Limits > Rel Limit (Car) -	-50.0 dBm -29.2 dB	-50.0 dBm -32.2 dB
Limits > Rel Limit (PSD) Limits > Fail Mask	O dB AND	0 dB AND
Offset Side E Method II	Both BW	Both RRC Weighted
Offset/Limit B >	J.Z2	0.22
Offset Integ BW	20.00 MHz, Off 9.000 MHz	7.50 MHz, On 3.84 MHz
Offset BW > Video BW	Auto Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)
Limits > Abs Limit	50.0 dBm -29.2 dB	-50.0 dBm -35.2 dB
Limits > Rel Limit (PSD)  Limits > Fail Mask	O dB AND	0 dB AND
Offset Side Method	Both BW	Both RRC Weighted
RRC Filter Alpha Offset/Limit C >	0.22	0.22
Offset Freq 3	30.00 MHz, Off 9.000 MHz	12.50 Hz, Off 3.84 MHz
Offset BW > Video BW	Auto Auto	Auto Auto
Limits > Abs Limit	= RBW Cntl @BW) -50.0 dBm	(= RBW Cntl @BW) -50.0 dBm
Limits > Rel Limit (PSD)	-29.2 dB D dB AND	-35.2 dB 0 dB AND
Offset Side	Both BW	Both RRC Weighted
RRC Filter Alpha Offset/Limit D >	0.22	0.22
Offset Freq 4	40.00 MHz, Off 9.000 MHz	17.50 Hz, Off 3.84 MHz
Offset BW > Res BW Offset BW > Video BW	Auto Auto	Auto Auto
Offset BW > RBW Cntl	= RBW Cntl @BW)	(= RBW Cntl @BW) -50.0 dBm
Limits > Rel Limit (PSD)	-50.0 dBm -29.2 dB 0 dB	-35.2 dB 0 dB
Offset Side	AND Both	AND Both
RRC Filter Alpha	D.22	RRC Weighted 0.22
Offset/Limit E > Offset Freq Offset Integ BW	50.00 MHz, Off 9.000 MHz	22.50 Hz, Off 3.84 MHz
Offset BW > Res BW	Auto Auto	Auto Auto
Offset BW > RBW Cntl	= RBW Cntl @BW) -50.0 dBm	(= RBW Cntl @BW) -50.0 dBm
Limits > Rel Limit (Car)	-29.2 dB O dB	-35.2 dB 0 dB
Limits > Fail Mask	AND Both	AND Both
	BW 0.22	RRC Weighted 0.22
		27.50 Hz, Off
RRC Filter Alpha Offset/Limit F > Offset Freq	60.00 MHz, Off	
RRC Filter Alpha   Offset/Limit F > Offset Freq   6	60.00 MHz, Off 9.000 MHz Auto	3.84 MHz Auto
RRC Filter Alpha Offset/Limit F > Offset Freq Offset Integ BW Offset BW > Res BW Offset BW > Video BW Offset BW > RBW Cntl	9.000 MHz Auto Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)
RRC Filter Alpha OffsetLimit F > Offset Freq Offset Integ BW Offset BW > Res BW Offset BW > Nideo BW Offset BW > SW Cntl Limits > Abs Limit Limits > Rel Limit (Car)	9.000 MHz Auto Auto (= RBW Cntl @BW) 50.0 dBm 29.2 dB	Auto Auto (= RBW Cntl @BW) -50.0 dBm -35.2 dB
RRC Filter Alpha Offset/Limit F > Offset Freq Offset Inteq BW Offset BW > Res BW Offset BW > Res BW Offset BW > RBW Onti Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limits > Fall Mask	9.000 MHz Auto = RBW Cntl @BW) -50.0 dBm -29.2 dB 0 dB	Auto Auto (= RBW Cntl @BW) -50.0 dBm -35.2 dB 0 dB AND
RRC Filter Alpha Offset/Linit F > Offset Freq Offset Integ BW Offset BW > Res BW Offset BW > Rew Cntl Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limits > Fail Mask Offset Side Method	9.000 MHz Auto Auto (= RBW Cntl @BW) 50.0 dBm (29.2 dB) 0 dB AND Both BW	Auto Auto (= RBW Cntl @BW) -50.0 dBm -35.2 dB 0 dB AND Both RRC Weighted
RRC Filter Alpha OffsetLimit F > Offset Freq Offset Integ BW Offset BW > Res BW Offset BW > Nideo BW Offset BW > SW Cntl Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limits > Fail Mask Offset Side Method RRC Filter Alpha	9.000 MHz Auto == RBW Cntl @BW) -50.0 dBm -29.2 dB J dB AND	Auto Auto (= RBW Cntl @BW) -50.0 dBm -35.2 dB 0 dB AND Both

				TS36.141 v.9.4	4.0 Table 6.6.2-1			
15 MHZ ACP p.1 (B15)	ACP_BS_15MHz_pair E-UTRA_CatA.mask	ACP_BS_15MHz_pair E-UTRA_CatB.mask	ACP_BS_15MHz_pair E-UTRA_Local.mask	ACP_BS_15MHz_pair E-UTRA_Home.mask	ACP_BS_15MHz_pair UTRA_CatA.mask	ACP_BS_15MHz_pair UTRA_CatB.mask	ACP_BS_15MHz_pair UTRA_Local.mask	ACP_BS_15MHz_pair UTRA_Home.mask
	Downlink	Downlink	Downlink	Downlink	Downlink	Downlink	Downlink	Downlink
Meas > View/Display > Trace/Detector (Trace 1)>	Average	Average	Average	Average	Average	Average	Average	Average
View/Blank Detector	Auto (Average)	Auto (Average)	Auto (Average)	Auto (Average)	Auto (Average)	Auto (Average)	Auto (Average)	Auto (Average)
BW >	75 MHz Man, 100 kHz	75 MHz Man, 100 kHz	75 MHz Man, 100 kHz	75 MHz Man, 100 kHz	35 MHz Man, 100 kHz	35 MHz Man, 100 kHz	35 MHz Man, 100 kHz	35 MHz Man, 100 kHz
Video BW RBW Control	Auto Gaussian, -3 dB	Auto Gaussian, -3 dB	Auto Gaussian, -3 dB	Auto Gaussian, -3 dB	Auto Gaussian, -3 dB	Auto Gaussian, -3 dB	Auto Gaussian, -3 dB	Auto Gaussian, -3 dB
Sweep /Control > Sweep Time Auto Sweep Time Rules								
Points Gate >								
Gate View Gate View Sweep Time Gate Delay								
Gate Length Gate Source Period								
Offset Sync Source								
Trigger Level Trig Slope Sync Holdoff								
Control Gate Holdoff								
Gate Delay Compen  Meas Setup >  Avg/Hold Num		On, 10 (*)						
Avg Mode PhNoise Opt Meas Method	IBW	Repeat (*) Auto (*) IBW	IBW	IBW	IBW	IBW	IBW	IBW
Meas Type Limit Test	Total Pwr Ref	Total Pwr Ref On (*)	Total Pwr Ref	Total Pwr Ref	Total Pwr Ref	Total Pwr Ref	Total Pwr Ref	Total Pwr Ref
Noise Correction Carrier Setup > Carriers		1 (*)						
Ref Carrier Ref Car Freq		Auto (*) Auto (*)						
	Yes	Auto (*) Yes	Yes	Yes	Yes	Yes	Yes	Yes
Carrier Spacing Meas Noise BW	15.00 MHz 13.515 MHz IBW	15.00 MHz 13.515 MHz IBW	15.00 MHz 13.515 MHz IBW	15.00 MHz 13.515 MHz IBW	15.00 MHz 13.515 MHz IBW	15.00 MHz 13.515 MHz IBW	15.00 MHz 13.515 MHz IBW	15.00 MHz 13.515 MHz IBW
RRC Filter Alpha Offset/Limits > Freq Define	0.22 Center to Center	0.22 Center to Center	0.22 Center to Center	0.22 Center to Center	0.22 Edge to Center	0.22 Edge to Center	0.22 Edge to Center	0.22 Edge to Center
	15.00 MHz, On 13.515 MHz	15.00 MHz, On 13.515 MHz	15.00 MHz, On 13.515 MHz	15.00 MHz, On 13.515 MHz	2.50 MHz, On 3.84 MHz	2.50 MHz, On 3.84 MHz	2.50 MHz, On 3.84 MHz	2.50 MHz, On 3.84 MHz
	Auto Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)
Limits > Abs Limit Limits > Rel Limit (Car)	-1.69 dBm (**) -44.2 dB	-3.69 dBm (**) -44.2 dB	-20.69 dBm (**) -44.2 dB	-38.69 dBm (**) -44.2 dB	-7.16 dBm (**) -44.2 dB	-9.16 dBm (**) -44.2 dB	-26.16 dBm (**) -44.2 dB	-44.16 dBm (**) -44.2 dB
	0 dB AND Both	AND Both	O dB AND Both	O dB AND Both	O dB AND Both	O dB AND Both	0 dB AND Both	0 dB AND Both
Method RRC Filter Alpha	1BW 0.22	IBW 0.22	IBW 0.22	IBW 0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22
Offset Integ BW	30.00 MHz, On 13.515 MHz	30.00 MHz, On 13.515 MHz	30.00 MHz, On 13.515 MHz	30.00 MHz, On 13.515 MHz	7.50 MHz, On 3.84 MHz	7.50 MHz, On 3.84 MHz	7.50 MHz, On 3.84 MHz	7.50 MHz, On 3.84 MHz
	Auto Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)
Limits > Abs Limit	-1.69 dBm (**) -44.2 dB 0 dB	-3.69 dBm (**) -44.2 dB	-20.69 dBm (**) -44.2 dB 0 dB	-38.69 dBm (**) -44.2 dB 0 dB	-7.16 dBm (**) -44.2 dB	-9.16 dBm (**) -44.2 dB	-26.16 dBm (**) -44.2 dB	-44.16 dBm (**) -44.2 dB
Limits > Fail Mask	AND Both	AND Both	AND Both	AND Both	AND Both	AND Both	AND Both	AND Both
Method RRC Filter Alpha Offset/Limit C >	IBW 0.22	0.22	0.22	0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22
Offset Freq Offset Integ BW	45.00 MHz, Off 13.515 MHz	45.00 MHz, Off 13.515 MHz	45.00 MHz, Off 13.515 MHz	45.00 MHz, Off 13.515 MHz	12.50 Hz, Off 3.84 MHz	12.50 Hz, Off 3.84 MHz	12.50 Hz, Off 3.84 MHz	12.50 Hz, Off 3.84 MHz
Offset BW > Video BW Offset BW > RBW Cntl	Auto Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)	Auto Auto (= RBW Cntl @BW)
Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD)	-1.69 dBm (**) -44.2 dB 0 dB	-3.69 dBm (**) -44.2 dB 0 dB	-20.69 dBm (**) -44.2 dB 0 dB	-38.69 dBm (**) -44.2 dB 0 dB	-7.16 dBm (**) -44.2 dB 0 dB	-9.16 dBm (**) -44.2 dB 0 dB	-26.16 dBm (**) -44.2 dB 0 dB	-44.16 dBm (**) -44.2 dB 0 dB
Limits > Fail Mask Offset Side	AND Both	AND Both	AND Both	AND Both	AND Both	AND Both	AND Both	AND Both
Method RRC Filter Alpha Offset/Limit D >	IBW 0.22	0.22	0.22	0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22
Offset Freq Offset Integ BW	60.00 MHz, Off 13.515 MHz Auto	60.00 MHz, Off 13.515 MHz Auto	60.00 MHz, Off 13.515 MHz Auto	60.00 MHz, Off 13.515 MHz Auto	17.50 Hz, Off 3.84 MHz Auto	17.50 Hz, Off 3.84 MHz Auto	17.50 Hz, Off 3.84 MHz Auto	17.50 Hz, Off 3.84 MHz Auto
Offset BW > Video BW Offset BW > RBW Cntl	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)
	-1.69 dBm (**) -44.2 dB 0 dB	-3.69 dBm (**) -44.2 dB 0 dB	-20.69 dBm (**) -44.2 dB 0 dB	-38.69 dBm (**) -44.2 dB 0 dB	-7.16 dBm (**) -44.2 dB 0 dB	-9.16 dBm (**) -44.2 dB 0 dB	-26.16 dBm (**) -44.2 dB 0 dB	-44.16 dBm (**) -44.2 dB 0 dB
Limits > Fail Mask Offset Side	AND Both	AND Both	AND Both	AND Both	AND Both	AND Both	AND Both	AND Both
Method RRC Filter Alpha Offset/Limit E >	0.22	0.22	0.22	0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22
Offset Freq Offset Integ BW	75.00 MHz, Off 13.515 MHz Auto	75.00 MHz, Off 13.515 MHz Auto	75.00 MHz, Off 13.515 MHz Auto	75.00 MHz, Off 13.515 MHz Auto	22.50 Hz, Off 3.84 MHz Auto	22.50 Hz, Off 3.84 MHz Auto	22.50 Hz, Off 3.84 MHz Auto	22.50 Hz, Off 3.84 MHz Auto
Offset BW > Video BW Offset BW > RBW Cntl	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)
	-1.69 dBm (**) -44.2 dB	-3.69 dBm (**) -44.2 dB 0 dB	-20.69 dBm (**) -44.2 dB 0 dB	-38.69 dBm (**) -44.2 dB 0 dB	-7.16 dBm (**) -44.2 dB 0 dB	-9.16 dBm (**) -44.2 dB 0 dB	-26.16 dBm (**) -44.2 dB 0 dB	-44.16 dBm (**) -44.2 dB 0 dB
	0 dB			AND	AND	AND Both	AND Both	AND Both RRC Weighted
Offset Side	0 dB AND Both	AND Both	Both	Both	Both PPC Weighted	DDC Walahtad	DDC Waightad	
Offset Side Method RRC Filter Alpha Offset/Limit F >	0 dB AND Both IBW 0.22	AND Both IBW 0.22	Both IBW 0.22	Both IBW 0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22	0.22
Offset Side Method RRC Filter Alpha Offset/Limit F > Offset Freq Offset Integ BW	0 dB AND Both IBW 0.22 90.00 MHz, Off 13.515 MHz	AND Both IBW 0.22 90.00 MHz, Off 13.515 MHz	Both IBW 0.22 90.00 MHz, Off 13.515 MHz	Both IBW 0.22 90.00 MHz, Off 13.515 MHz	RRC Weighted 0.22 27.50 Hz, Off 3.84 MHz	RRC Weighted 0.22 27.50 Hz, Off 3.84 MHz	0.22 27.50 Hz, Off 3.84 MHz	0.22 27.50 Hz, Off 3.84 MHz
Offset Side Method RRC Filter Alpha RRC Filter Alpha Offset Limit F > Offset Freq Offset Integ BW Offset BW > Res BW Offset BW > Ndeo BW Offset BW > SW Cntl	0 dB AND Both IBW 0.22 9.0.00 MHz, Off 13.515 MHz Auto (= RBW Cntl @BW)	AND Both IBW 0.22 90.00 MHz, Off 13.515 MHz Auto Auto (= RBW Cntl @BW)	Both	Both IBW 0.22  90.00 MHz, Off 13.515 MHz Auto (= RBW Cntl @BW)	RRC Weighted 0.22 27.50 Hz, Off 3.84 MHz Auto Auto (= RBW Cntl @BW)	RRC Weighted 0.22 27.50 Hz, Off 3.84 MHz Auto LAuto LE RBW Cntl @BW)	0.22 27.50 Hz, Off 3.84 MHz Auto Auto (= RBW Cntl @BW)	0.22 27.50 Hz, Off 3.84 MHz Auto Auto (= RBW Cntl @BW)
Offset Side Method RRC Filter Alpha RRC Filter Alpha Offset Mint F > Offset Freq Offset Integ BW Offset BW > Res BW Offset BW > Sideo BW Offset BW > RBW Cntl Limits > Rel Limit (Car)	0 dB AND Both Both BW 0,22 90.00 MHz, Off 13.515 MHz Auto (= RBW Cntl @BW) -1.69 dBm (**) -44.2 dB	AND Both IBW 0.22 90.00 MHz, Off 13.515 MHz Auto (= RBW Cntl @BW) -3.69 dBm (**) -44.2 dB	Both IBW 0.22 90.00 MHz, Off 13.515 MHz Auto (= RBW Cntl @BW) -20.69 dBm (**) -44.2 dB	Both IBW 0.22 90.00 MHz, Off 13.515 MHz Auto (= RBW Cntl @BW) -38.69 dBm (**) -44.2 dB	RRC Weighted 0.22  27.50 Hz, Off 3.84 MHz Auto (= RBW Cntl @BW) -7.16 dBm (**) -44.2 dB	RRC Weighted 0.22  27.50 Hz, Off 3.84 MHz Auto (= RBW Cntl @BW) -9.16 dBm (**) -44.2 dB	0.22 27.50 Hz, Off 3.84 MHz Auto Auto (= RBW Cntl @BW) -26.16 dBm (**) -44.2 dB	0.22 27.50 Hz, Off 3.84 MHz Auto Auto (= RBW Cntl @BW) -44.16 dBm (**) -44.2 dB
Offset Side Method RRC Filter Alpha Offset/Limit F > Offset Freq Offset Integ BW Offset BW > Res BW Offset BW > Side BW Offset BW > Side BW Limits > Rel Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limits > Fall Mask Offset Side	0 dB AND Both IBW 0.22 90.00 MHz, Off 13.515 MHz Auto Auto (= RBW Cntl @BW) -1.69 dBm (**) -44.2 dB 0 dB AND Both	AND Both IBW 0.22 90.00 MHz, Off 13.515 MHz Auto (= RBW Cntl @BW) -3.69 dBm (**) -44.2 dB 0 dB AND Both Both	Both IBW 0.22 90.00 MHz, Off 13.515 MHz Auto Auto (= RBW Cntl @BW) -20.69 dBm (**) -44.2 dB 0 dB AND Both	Both IBW 0.22 90.00 MHz, Off 13.515 MHz Auto Auto (= RBW Cntl @BW) -38.69 dBm (**) -44.2 dB 0 dB AND Both	RRC Weighted 0.22 27.50 Hz, Off 3.84 MHz Auto (= RBW Cntl @BW) -7.16 dBm (**) -44.2 dB 0 dB AND Both	RRC Weighted 0.22 27.50 Hz, Off 3.84 MHz Auto (= RBW Cntl @BW) -9.16 dBm (**) -44.2 dB 0 dB AND Both	0.22 27.50 Hz, Off 3.84 MHz Auto Auto (= RBW Cntl @BW) -26.16 dBm (**) -44.2 dB 0 dB AND Both	0.22 27.50 Hz, Off 3.84 MHz Auto Auto (= RBW Cntl @BW) -44.16 dBm (**) -44.2 dB 0 dB AND Both
Offset Side Method RRC Filter Alpha Offset/Limit F > Offset Freq Offset Integ BW Offset BW > Rs BW Offset BW > SRW Cntl Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limits > Fail Mask	0 dB AND Both Both BW 0,22 90.00 MHz, Off 13.515 MHz Auto (= RBW Cntt @BW) -1.69 dBm (**) -44.2 dB 0 dB AND	AND Both IBW 0.22 90.00 MHz, Off 13.515 MHz Auto (= RBW Cntl @BW) -3.69 dBm (**) -44.2 dB 0 dB AND	Both IBW 0.22 90.00 MHz, Off 13.515 MHz Auto (= RBW Cntl @BW) -20.69 dBm (**) -44.2 dB 0 dB AND	Both IBW 0.22 90.00 MHz, Off 13.515 MHz Auto (= RBW Cntl @BW) -38.69 dBm (**) -44.2 dB 0 dB AND	RRC Weighted 0.22 27.50 Hz, Off 3.84 MHz Auto (= RBW Cntt @BW) -7.16 dBm (**) -44.2 dB 0 dB AND	RRC Weighted 0.22 27.50 Hz, Off 3.84 MHz Auto (= RBW Cntt @BW) -9.16 dBm (**) -44.2 dB 0 dB AND	0.22 27.50 Hz, Off 3.84 MHz Auto (= RBW Cntl @BW) -26.16 dBm (**) -44.2 dB 0 dB	0.22 27.50 Hz, Off 3.84 MHz Auto Auto (= RBW Cntl @BW) -44.16 dBm (**) -44.2 dB 0 dB

	TS36.521-1 v.9.1.0 Table 6.6.2.3.5.1-1	TS36.521-1 v.9.1.0 Table 6.6.2.3.5.2-1
	ACP_MS_15MHz_ E-UTRA.mask	ACP_MS_15MHz_ UTRA.mask
Mode >	L UTIVA.IIIdSK	O INA.IIIdak
	Uplink	Uplink
Meas > View/Display >		
	Average	Average
Detector	Auto (Average)	Auto (Average)
BW >	45 MHz	35 MHz
Video BW	Man, 100 kHz Auto	Man, 100 kHz Auto
	Gaussian, -3 dB	Gaussian, -3 dB
Sweep Time Auto Sweep Time Rules		
Points		
Gate View		
Gate View Sweep Time Gate Delay		
Gate Length Gate Source		
Period Offset		
Sync Source Trigger Level		
Triq Slope		
Sync Holdoff Control		
Gate Holdoff Gate Delay Compen		
Meas Setup >	On, 10 (*)	
Avg Mode	Repeat (*)	
Meas Method	Auto (*) IBW	IBW
Limit Test	Total Pwr Ref On (*)	Total Pwr Ref On
Noise Correction Carrier Setup >		
Carriers	1 (*) Auto (*)	
Ref Car Freq Power Ref	Auto (*) Auto (*)	
Configure Carriers:1 >		Vos
Carrier Spacing	Yes 15.00 MHz	Yes 15.00 MHz
Method	13.50 MHz IBW	13.50 MHz IBW
RRC Filter Alpha Offset/Limits > Freq Define	0.22 Center to Center	0.22 Edge to Center
Offset/Limit A >	15.00 MHz, On	2.50 MHz, On
Offset Integ BW	13.50 MHz	3.84 MHz
Offset BW > Video BW	Auto Auto	Auto Auto
	(= RBW Cntl @BW) -50.0 dBm	(= RBW Cntl @BW) -50.0 dBm
Limits > Rel Limit (Car) Limits > Rel Limit (PSD)	-29.2 dB 0 dB	-32.2 dB 0 dB
Limits > Fail Mask	AND Both	AND Both
Method	IBW	RRC Weighted
RRC Filter Alpha Offset/Limit B >	20.00.0411	0.22
Offset Integ BW	30.00 MHz, Off 13.50 MHz	7.50 MHz, On 3.84 MHz
Offset BW > Res BW Offset BW > Video BW	Auto Auto	Auto Auto
Offset BW > RBW Cntl	(= RBW Cntl @BW) -50.0 dBm	(= RBW Cntl @BW) -50.0 dBm
Limits > Rel Limit (Car)	-29.2 dB	-35.2 dB
	0 dB AND	0 dB AND
Method	Both IBW	Both RRC Weighted
RRC Filter Alpha Offset/Limit C >	0.22	0.22
Offset Freq	45.00 MHz, Off 13.50 MHz	12.50 Hz, Off 3.84 MHz
Offset BW > Res BW	Auto	Auto
Offset BW > RBW Cntl	Auto (= RBW Cntl @BW)	(= RBW Cntl @BW)
Limits > Abs Limit Limits > Rel Limit (Car)	-50.0 dBm -29.2 dB	-50.0 dBm -35.2 dB
Limits > Rel Limit (PSD)	0 dB AND	0 dB AND
Offset Side	Both IBW	Both RRC Weighted
	0.22	0.22
Offset Freq	60.00 MHz, Off 13.50 MHz	17.50 Hz, Off
Offset BW > Res BW	Auto	3.84 MHz Auto
Offset BW > Video BW	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)
Limits > Abs Limit	-50.0 dBm -29.2 dB	-50.0 dBm -35.2 dB
Limits > Rel Limit (PSD)	0 dB AND	0 dB AND
Offset Side	Both	Both
RRC Filter Alpha	IBW 0.22	RRC Weighted 0.22
	75.00 MHz, Off	22.50 Hz, Off
Offset Integ BW Offset BW > Res BW	13.50 MHz Auto	3.84 MHz Auto
Offset BW > Video BW	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)
Limits > Abs Limit	-50.0 dBm -29.2 dB	-50.0 dBm -35.2 dB
Limits > Rel Limit (PSD)	0 dB	0 dB
Offset Side	AND Both	AND Both
Method RRC Filter Alpha	IBW 0.22	RRC Weighted 0.22
Offset/Limit F >	90.00 MHz, Off	27.50 Hz, Off
Offset Integ BW	13.50 MHz	3.84 MHz
Offset BW > Video BW	Auto Auto	Auto Auto
	(= RBW Cntl @BW) -50.0 dBm	(= RBW Cntl @BW) -50.0 dBm
	-29.2 dB	-35.2 dB
Limits > Abs Limit Limits > Rel Limit (Car)	0 dB	10 dB
Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD)	0 dB AND	0 dB AND Both
Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limits > Fail Mask Offset Side Method	0 dB AND Both IBW	AND Both RRC Weighted
Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limits > Fail Mask Offset Side Method RRC Filter Alpha	0 dB AND Both	AND Both

				TS36.141 v.9.4	I.0 Table 6.6.2-1			
20 MHZ ACP p.1 (B1S)	ACP_BS_20MHz_pair E-UTRA_CatA.mask	ACP_BS_20MHz_pair E-UTRA_CatB.mask	ACP_BS_20MHz_pair E-UTRA_Local.mask	ACP_BS_20MHz_pair E-UTRA_Home.mask	ACP_BS_20MHz_pair UTRA_CatA.mask	ACP_BS_20MHz_pair UTRA_CatB.mask	ACP_BS_20MHz_pair UTRA_Local.mask	ACP_BS_20MHz_pair UTRA_Home.mask
Mode > Mode Setup >	Downlink	Douglink	Downlink	Downlink	Downlink	Doumlink	Downlink	Downlink
Direction Meas > View/Display >	Downlink	Downlink	Downlink	Downlink	Downlink	Downlink	Downlink	Downlink
Trace/Detector (Trace 1)> View/Blank	Average	Average	Average	Average	Average	Average	Average	Average
Detector Span >	Auto (Average) 100 MHz	Auto (Average) 100 MHz	Auto (Average) 100 MHz	Auto (Average) 100 MHz	Auto (Average) 40 MHz	Auto (Average) 40 MHz	Auto (Average) 40 MHz	Auto (Average) 40 MHz
BW > Res BW	Man, 100 kHz	Man, 100 kHz	Man, 100 kHz	Man, 100 kHz	Man, 100 kHz	Man, 100 kHz	Man, 100 kHz	Man, 100 kHz
Video BW RBW Control	Auto Gaussian, -3 dB	Auto Gaussian, -3 dB	Auto Gaussian, -3 dB	Auto Gaussian, -3 dB	Auto Gaussian, -3 dB	Auto Gaussian, -3 dB	Auto Gaussian, -3 dB	Auto Gaussian, -3 dB
Sweep /Control > Sweep Time Auto Sweep Time Rules								
Points Gate >								
Gate View Gate View Sweep Time								
Gate Delay Gate Length								
Gate Source Period Offset								
Sync Source Trigger Level								
Triq Slope Sync Holdoff								
Control Gate Holdoff								
Gate Delay Compen  Meas Setup >		O= 40 (t)						
Avg/Hold Num Avg Mode PhNoise Opt		On, 10 (*) Repeat (*) Auto (*)						
Meas Method Meas Type	IBW Total Pwr Ref	IBW Total Pwr Ref	IBW Total Pwr Ref	IBW Total Pwr Ref	IBW Total Pwr Ref	IBW Total Pwr Ref	IBW Total Pwr Ref	IBW Total Pwr Ref
Limit Test Noise Correction		On (*)						
Carrier Setup > Carriers		1 (*)						
Ref Carrier Ref Car Freq Power Ref		Auto (*) Auto (*)						
Configure Carriers:1 > Carrier Pwr Present	Yes	Auto (*) Yes	Yes	Yes	Yes	Yes	Yes	Yes
Carrier Spacing Meas Noise BW	20.00 MHz 18.015 MHz	20.00 MHz 18.015 MHz	20.00 MHz 18.015 MHz	20.00 MHz 18.015 MHz	20.00 MHz 18.015 MHz	20.00 MHz 18.015 MHz	20.00 MHz 18.015 MHz	20.00 MHz 18.015 MHz
Method RRC Filter Alpha	IBW 0.22	0.22	IBW 0.22	IBW 0.22	IBW 0.22	IBW 0.22	IBW 0.22	IBW 0.22
Offset/Limits > Freq Define Offset/Limit A >	Center to Center	Center to Center	Center to Center	Center to Center	Edge to Center	Edge to Center	Edge to Center	Edge to Center
Offset Freq Offset Inteq BW Offset BW > Res BW	20.00 MHz, On 18.015 MHz Auto	20.00 MHz, On 18.015 MHz Auto	20.00 MHz, On 18.015 MHz Auto	20.00 MHz, On 18.015 MHz Auto	2.50 MHz, On 3.84 MHz Auto	2.50 MHz, On 3.84 MHz Auto	2.50 MHz, On 3.84 MHz Auto	2.50 MHz, On 3.84 MHz Auto
Offset BW > Video BW Offset BW > RBW Cntl		Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)
Limits > Abs Limit Limits > Rel Limit (Car)	-0.44 dBm (**) -44.2 dB	-2.44 dBm (**) -44.2 dB	-19.44 dBm (**) -44.2 dB	-37.44 dBm (**) -44.2 dB	-7.16 dBm (**) -44.2 dB	-9.16 dBm (**) -44.2 dB	-26.16 dBm (**) -44.2 dB	-44.16 dBm (**) -44.2 dB
Limits > Rel Limit (PSD) Limits > Fail Mask	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND	0 dB AND
Offset Side Method	Both IBW	Both IBW	Both IBW	Both IBW	RRC Weighted	RRC Weighted 0.22	Both RRC Weighted	Both RRC Weighted
RRC Filter Alpha Offset/Limit B > Offset Freq	40.00 MHz, On	40.00 MHz, On	40.00 MHz, On	40.00 MHz, On	0.22 7.50 MHz, On	7.50 MHz, On	0.22 7.50 MHz, On	0.22 7.50 MHz, On
Offset Integ BW Offset BW > Res BW	18.015 MHz	18.015 MHz Auto	18.015 MHz Auto	18.015 MHz Auto	3.84 MHz Auto	3.84 MHz Auto	3.84 MHz Auto	3.84 MHz Auto
Offset BW > Video BW Offset BW > RBW Cntl	Auto (= RBW Cntl @BW)	(= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	(= RBW Cntl @BW)	Auto (= RBW Cntl @BW)
Limits > Abs Limit Limits > Rel Limit (Car)	-0.44 dBm (**) -44.2 dB	-2.44 dBm (**) -44.2 dB	-19.44 dBm (**) -44.2 dB	-37.44 dBm (**) -44.2 dB	-7.16 dBm (**) -44.2 dB	-9.16 dBm (**) -44.2 dB	-26.16 dBm (**) -44.2 dB	-44.16 dBm (**) -44.2 dB
	0 dB AND Both	AND Both	AND Both	O dB AND Both	O dB AND Both	O dB AND Both	O dB AND Both	O dB AND Both
	IBW	IBW	IBW 0.22	IBW 0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22
Offset/Limit C > Offset Freq	60.00 MHz, Off	60.00 MHz, Off	60.00 MHz, Off	60.00 MHz, Off	12.50 Hz, Off	12.50 Hz, Off	12.50 Hz, Off	12.50 Hz, Off
Offset Integ BW Offset BW > Res BW	18.015 MHz Auto	18.015 MHz Auto	18.015 MHz Auto	18.015 MHz Auto	3.84 MHz Auto	3.84 MHz Auto	3.84 MHz Auto	3.84 MHz Auto
Offset BW > Video BW Offset BW > RBW Cntl	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)
Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD)	-0.44 dBm (**) -44.2 dB 0 dB	-2.44 dBm (**) -44.2 dB 0 dB	-19.44 dBm (**) -44.2 dB 0 dB	-37.44 dBm (**) -44.2 dB 0 dB	-7.16 dBm (**) -44.2 dB 0 dB	-9.16 dBm (**) -44.2 dB 0 dB	-26.16 dBm (**) -44.2 dB 0 dB	-44.16 dBm (**) -44.2 dB 0 dB
Limits > Fail Mask Offset Side	AND Both	AND Both	AND Both	AND Both	AND Both	AND Both	AND Both	AND Both
Method RRC Filter Alpha	IBW 0.22	IBW 0.22	IBW 0.22	IBW 0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22
Offset/Limit D > Offset Freq	80.00 MHz, Off	80.00 MHz, Off	80.00 MHz, Off	80.00 MHz, Off	17.50 Hz, Off	17.50 Hz, Off	17.50 Hz, Off	17.50 Hz, Off
Offset Integ BW Offset BW > Res BW Offset BW > Video BW	18.015 MHz Auto Auto	Auto Auto	Auto Auto	Auto Auto	3.84 MHz Auto Auto	3.84 MHz Auto Auto	Auto Auto	3.84 MHz Auto Auto
Offset BW > Video BW Offset BW > RBW Cntl Limits > Abs Limit	(= RBW Cntl @BW) -0.44 dBm (**)	(= RBW Cntl @BW) -2.44 dBm (**)	(= RBW Cntl @BW) -19.44 dBm (**)	(= RBW Cntl @BW) -37.44 dBm (**)	(= RBW Cntl @BW) -7.16 dBm (**)	(= RBW Cntl @BW) -9.16 dBm (**)	(= RBW Cntl @BW) -26.16 dBm (**)	(= RBW Cntl @BW) -44.16 dBm (**)
Limits > Rel Limit (Car) Limits > Rel Limit (PSD)	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB
Limits > Fail Mask Offset Side	AND Both	AND Both	AND Both	AND Both	AND Both	AND Both	AND Both	AND Both
Method RRC Filter Alpha	IBW 0.22	0.22	0.22	0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22	RRC Weighted 0.22
Offset/Limit E > Offset Freq Offset Integ BW	100.00 MHz, Off 18.015 MHz	100.00 MHz, Off 18.015 MHz	100.00 MHz, Off 18.015 MHz	100.00 MHz, Off 18.015 MHz	22.50 Hz, Off 3.84 MHz	22.50 Hz, Off 3.84 MHz	22.50 Hz, Off 3.84 MHz	22.50 Hz, Off 3.84 MHz
Offset BW > Res BW Offset BW > Video BW	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto
Offset BW > RBW Cntl Limits > Abs Limit	(= RBW Cntl @BW) -0.44 dBm (**)	(= RBW Cntl @BW) -2.44 dBm (**)	(= RBW Cntl @BW) -19.44 dBm (**)	(= RBW Cntl @BW) -37.44 dBm (**)	(= RBW Cntl @BW) -7.16 dBm (**)	(= RBW Cntl @BW) -9.16 dBm (**)	(= RBW Cntl @BW) -26.16 dBm (**)	(= RBW Cntl @BW) -44.16 dBm (**)
Limits > Rel Limit (Car) Limits > Rel Limit (PSD)	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB
Limits > Fail Mask Offset Side Method	AND Both	AND Both IBW	AND Both IBW	Both IBW	AND Both RRC Weighted	AND Both RRC Weighted	AND Both RRC Weighted	Both  BC Weighted
RRC Filter Alpha Offset/Limit F >	IBW 0.22	0.22	0.22	0.22	0.22	0.22	0.22	RRC Weighted 0.22
Offset Freq Offset Integ BW	120.00 MHz, Off 18.015 MHz	120.00 MHz, Off 18.015 MHz	120.00 MHz, Off 18.015 MHz	120.00 MHz, Off 18.015 MHz	27.50 Hz, Off 3.84 MHz	27.50 Hz, Off 3.84 MHz	27.50 Hz, Off 3.84 MHz	27.50 Hz, Off 3.84 MHz
Offset BW > Res BW Offset BW > Video BW	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto	Auto Auto
Offset BW > RBW Cntl Limits > Abs Limit	(= RBW Cntl @BW) -0.44 dBm (**)	(= RBW Cntl @BW) -2.44 dBm (**)	(= RBW Cntl @BW) -19.44 dBm (**)	(= RBW Cntl @BW) -37.44 dBm (**)	(= RBW Cntl @BW) -7.16 dBm (**)	(= RBW Cntl @BW) -9.16 dBm (**)	(= RBW Cntl @BW) -26.16 dBm (**)	(= RBW Cntl @BW) -44.16 dBm (**)
Limits > Rel Limit (Car) Limits > Rel Limit (PSD)	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB	-44.2 dB 0 dB
Limits > Fail Mask Offset Side Method	AND Both	AND Both	Both	Both	AND Both RRC Weighted	AND Both RRC Weighted	AND Both RRC Weighted	Both RRC Weighted
	IBW 0.22	0.22	0.22	0.22	0.22	0.22	RRC Weighted 0.22	RRC Weighted 0.22
RRC Filter Alpha		(*) When pressing						

	TS36.521-1 v.9.1.0 Table 6.6.2.3.5.1-1	TS36.521-1 v.9.1.0 Table 6.6.2.3.5.2-1
20 MHz ACP p.2 (MS)	ACP_MS_20MHz_ E-UTRA.mask	ACP_MS_20MHz_
Mode >	E-UTKA.MASK	UTRA.mask
Mode Setup > Direction	Uplink	Uplink
Meas > View/Display >		A
Trace/Detector (Trace 1)> View/Blank	Average	Average
Detector Span >	Auto (Average) 60 MHz	Auto (Average) 40 MHz
BW > Res BW	Man, 100 kHz	Man, 100 kHz
Video BW RBW Control	Auto Gaussian, -3 dB	Auto Gaussian, -3 dB
Sweep /Control > Sweep Time		
Auto Sweep Time Rules Points		
Gate > Gate View		
Gate View Sweep Time Gate Delay		
Gate Length Gate Source		
Period Offset		
Sync Source Trigger Level		
Trig Slope Sync Holdoff		
Control Gate Holdoff		
Gate Delay Compen  Meas Setup >		
Avg/Hold Num Avg Mode	On, 10 (*) Repeat (*)	
PhNoise Opt Meas Method	Auto (*)	IBW
Meas Type Limit Test	Total Pwr Ref On (*)	Total Pwr Ref
Noise Correction	Sir ( )	
Carrier Setup > Carriers Ref Carrier	1 (*) Auto (*)	
Ref Car Freq	Auto (*)	
Power Ref Configure Carriers:1 >	Auto (*) Yes	V
Carrier Pwr Present Carrier Spacing	20.00 MHz	Yes 20.00 MHz
Meas Noise BW Method	18.00 MHz IBW	18.00 MHz IBW
RRC Filter Alpha Offset/Limits > Freq Define	Center to Center	Edge to Center
Offset/Limit A > Offset Freq	20.00 MHz, On	2.50 MHz, On
Offset Integ BW Offset BW > Res BW	18.00 MHz Auto	3.84 MHz Auto
Offset BW > Video BW Offset BW > RBW Cntl	Auto (= RBW Cntl @BW)	(= RBW Cntl @BW)
Limits > Abs Limit Limits > Rel Limit (Car)	-50.0 dBm -29.2 dB	-50.0 dBm -32.2 dB
Limits > Rel Limit (PSD) Limits > Fail Mask	0 dB AND	0 dB AND
Offset Side Method	Both IBW	Both RRC Weighted
RRC Filter Alpha Offset/Limit B >	0.22	0.22
Offset Freq Offset Integ BW	40.00 MHz, Off 18.00 MHz	7.50 MHz, On 3.84 MHz
Offset BW > Res BW Offset BW > Video BW	Auto Auto	Auto Auto
Offset BW > RBW Cntl Limits > Abs Limit	(= RBW Cntl @BW) -50.0 dBm	(= RBW Cntl @BW) -50.0 dBm
Limits > Rel Limit (Car) Limits > Rel Limit (PSD)	-29.2 dB 0 dB	-35.2 dB 0 dB
Limits > Fail Mask Offset Side	AND Both	AND Both
Method RRC Filter Alpha	IBW 0.22	RRC Weighted 0.22
Offset/Limit C >	60.00 MHz, Off	12.50 Hz, Off
Offset Freq Offset Integ BW	18.00 MHz	3.84 MHz Auto
Offset BW > Res BW Offset BW > Video BW Offset BW > RBW Cntl	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)
Limits > Abs Limit	-50.0 dBm	-50.0 dBm
Limits > Rel Limit (Car) Limits > Rel Limit (PSD)	-29.2 dB 0 dB	-35.2 dB 0 dB
Limits > Fail Mask Offset Side	AND Both	AND Both
Method RRC Filter Alpha Offset/Limit D >	IBW 0.22	RRC Weighted 0.22
Offset Freq	80.00 MHz, Off	17.50 Hz, Off
Offset Integ BW Offset BW > Res BW	18.00 MHz Auto	3.84 MHz Auto
Offset BW > Video BW Offset BW > RBW Cntl	Auto (= RBW Cntl @BW)	Auto (= RBW Cntl @BW)
Limits > Abs Limit Limits > Rel Limit (Car)	-50.0 dBm -29.2 dB	-50.0 dBm -35.2 dB
Limits > Rel Limit (PSD) Limits > Fail Mask	0 dB AND	0 dB AND
Offset Side Method	Both IBW	Both RRC Weighted
RRC Filter Alpha Offset/Limit E >	0.22	0.22
Offset Freq	100.00 MHz, Off 18.00 MHz	22.50 Hz, Off 3.84 MHz
Offset Integ BW	Auto Auto	Auto Auto
Offset RW > Res RW	(= RBW Cntl @BW)	(= RBW Cntl @BW)
Offset BW > Res BW Offset BW > Video BW Offset BW > RBW Cntl Limits > Abs Limit	-50.0 dBm	-50.0 dBm
Offset BW > Res BW Offset BW > Video BW Offset BW > RBW Cntl Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD)	-50.0 dBm -29.2 dB 0 dB	-35.2 dB 0 dB
Offset BW > Res BW Offset BW > Video BW Offset BW > RBW Cntl Limits > Abs Limit Limits > Rel Limit (Car)	-50.0 dBm -29.2 dB 0 dB AND Both	-35.2 dB 0 dB AND Both
Offset BW > Nes BW Offset BW > Video BW Offset BW > Nideo BW Offset BW > RBW Cntl Limits > Abs Limit Limits > Rel Limit (Car) Limits > Fall Limit (PSD) Limits > Fall Mask Offset Side Method	-50.0 dBm -29.2 dB 0 dB AND	-35.2 dB 0 dB AND
Offset BW > Nes BW Offset BW > Video BW Offset BW > Nideo BW Offset BW > RBW Cntl Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limits > Fail Mask Offset Side Method RRC Filter Alpha Offset/Limit F >	-50.0 dBm -29.2 dB 0 dB AND Both IBW 0.22	-35.2 dB 0 dB AND Both RRC Weighted 0.22
Offset BW > Nes BW Offset BW > Video BW Offset BW > Nideo BW Offset BW > RBW Cntl Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Method RRC Filter Alpha Offset Limit F > Offset Freq Offset Integ BW	-50.0 dBm -29.2 dB 0 dB AND Both IBW 0.22 120.00 MHz, Off 18.00 MHz	-35.2 dB 0 dB AND Both RRC Weighted 0.22 27.50 Hz, Off 3.84 MHz
Offset BW > Ness BW Offset BW > Video BW Offset BW > Nideo BW Offset BW > RBW Cntl Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limits > Rel Filer Alpha Offset Side Method RC Filter Alpha Offset Freq Offset Integ BW Offset BW > Video BW	-50.0 dBm -29.2 dB 0 dB AND Both IBW 0.22 120.00 MHz, Off 18.00 MHz, Auto	-35.2 dB 0 dB AND Both RRC Weighted 0.22 27.50 Hz, Off 3.84 MHz Auto
Offset BW > Res BW Offset BW > Video BW Offset BW > Nideo BW Offset BW > RBW Cntl Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limits > Fail Mask Offset Side Method RRC Filter Alpha Offset/Limit F > Offset Freq Offset Integ BW Offset BW > Res BW Offset BW > Res BW Offset BW > RBW Cntl Limits > Abs Limit	-50.0 dBm -29.2 dB 0 dB AND Both IBW 0.22 120.00 MHz, Off 18.00 MHz Auto Auto (= RBW Cntl @BW) -50.0 dBm	-35.2 dB 0 dB AND Both RRC Weighted 0.22 27.50 Hz, Off 3.84 MHz Auto Auto (= RBW Cntl @BW) -50.0 dBm
Offset BW > Kes BW Offset BW > Video BW Offset BW > Nideo BW Offset BW > RBW Cntl Limits > Rel Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limit F > Offset Side Method RRC Filter Alpha Offset Freq Offset Freq Offset Freq Offset BW > Video BW Offset BW > Video BW Offset BW > Res BW Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (PSD)	-50.0 dBm -29.2 dB 0 dB AND Both IBW 0.22 120.00 MHz, Off 18.00 MHz Auto (= RBW Cntl @BW) -50.0 dBm -29.2 dB	-35.2 dB 0 dB AND Both RRC Weighted 0.22 27.50 Hz, Off 3.84 MHz Auto Auto (=RBW Cntl @BW) -50.0 dBm -35.2 dB 0 dB
Offset BW > Res BW Offset BW > Video BW Offset BW > Nideo BW Offset BW > RBW Cntl Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limits > Fail Mask Offset Side Method RRC Filter Alpha Offset/Limit F > Offset Freq Offset Integ BW Offset BW > Res BW Offset BW > Res BW Offset BW > Res DW Limits > Abs Limit Limits > Rel Limit (Car) Limits > Rel Limit (Car) Limits > Rel Limit (PSD) Limits > Fail Mask Offset Side	-50.0 dBm -29.2 dB 0 dB AND Both IBW 0.22 120.00 MHz, Off 18.00 MHz Auto (= RBW Cntt @BW) -50.0 dBm 29.2 dB 0 dB AND Both	-35.2 dB 0 dB AND Both RRC Weighted 0.22 27.50 Hz, Off 3.84 MHz Auto Auto (= RBW Cntt @BW) -50.0 dBm -50.0 dBm AND Both AND Both
Offset BW > Res BW Offset BW > Video BW Offset BW > Nideo BW Offset BW > RBW Cntl Limits > Ret Limit (Car) Limits > Ret Limit (PSD) Limits > Fail Mask Offset Side Method RRC Filter Alpha Offset Freq Offset Integ BW Offset BW > Res BW Offset BW > RSB BW Coffset BW > RSB BW Offset	-50.0 dBm -29.2 dB 0 dB AND Both IBW 0.22 120.00 MHz, Off 18.00 MHz Auto (= RBW Cntl @BW) -50.0 dBm -29.2 dB 0 dB AND	-35.2 dB 0 dB AND Both RRC Weighted 0.22 27.50 Hz, Off 3.84 MHz Auto (= RBW Cntt @BW) -50.0 dBm -35.2 dB 0 dB AND