			Szenario 1	Szenario 2	Szenario 3	Szenario 4	Szenario 5	Szenario 6	Szenario 7	Szenario 8	Szenario 9	Szenario 10	Szenario 11	Szenario 11
				qualified RF-	qualified RF- module	qualified RF-	qualified RF- module	qualified RF-module	qualified RF- module	qualified RF-module		qualified RF- module	qualified RF-module	qualified RF- module
	1	1		module	module	module extreme	module	qualified RF-module	module	qualified RF-module	qualified RF-module	module	qualified RF-module	module
					nominal	temperature	using antenna			using host with				adding
Testcase	extr. temp condition	extr.voltage condition	RF-integrated circuit	extreme voltage	voltage	range	with higher		adding Power	internal power	using a regulated	hardware	replacing the Antenna Port	shielding in the
detail information	condition	condition	see 5.1.1	range expanded see 5.2.1	changed see 5.2.1	expanded see 5.2.2	gain see 5.2.3	using external oszillator see 5.3.2	see 5.4.2	regulator/supply see 5.3.2	power supply see 5.4.4	changes see 5.4.1	see 5.4.2	see 5.3.2
TRM/CA/01/C	normal	normal	X	either X	Х	X	X		X	see Szenario. 2/3 see Szenario. 2/3	see Szenario. 2/3 see Szenario. 2/3	X	X	X
Output Power	low	high	Ŷ	either X		x	x		x	see Szenario. 2/3	see Szenario. 2/3	x	X	x
	high	low	х	or X		X	х		X	see Szenario. 2/3	see Szenario. 2/3	X	X	X
	high	high	Х	or X		X	Х		х	see Szenario. 2/3	see Szenario. 2/3	Х	Х	Х
TRM/CA/02/C	normal	normal	x		x				x	see Szenario. 2/3	see Szenario. 2/3	х		
Power Density	low	low	X	either X		х			X	see Szenario. 2/3	see Szenario. 2/3	X		
	low	high	Х	either X		X			X	see Szenario. 2/3	see Szenario. 2/3	Х		
	high high	low high	X	or X or X		X			X	see Szenario. 2/3 see Szenario. 2/3	see Szenario. 2/3 see Szenario. 2/3	X		
	riigii	ingii		OI X		_ ^				See Szeriano. 2/3				
TRM/CA/01/C	normal	normal	X		Х				X	see Szenario. 2/3	see Szenario. 2/3	х		
Power Control														
TRM/CA/04/C	normal	normal	x		Х		х	x	x	see Szenario. 2/3	see Szenario. 2/3	x		x
TX Output Spectrum – Frequency range	low	low	х	either X		X	х	Х	х	see Szenario. 2/3	see Szenario. 2/3	X		Х
	low high	high	X	either X or X		X	X	X	X	see Szenario. 2/3 see Szenario. 2/3	see Szenario. 2/3 see Szenario. 2/3	X		X
	high	high	X	or X		X	X	X	X	see Szenario. 2/3 see Szenario. 2/3	see Szenario. 2/3	X	t	X
TRM/CA/05/C	normal	normal	X	-intV	Х	Х		X	X	see Szenario. 2/3	see Szenario. 2/3	X	1 -	
TX Output Spectrum – 20 dB Bandwidth	low	low high	X X	either X either X		X	<del> </del>	X X	X	see Szenario. 2/3 see Szenario. 2/3	see Szenario. 2/3 see Szenario. 2/3	X X		
	high	low	Х	or X		X		x	х	see Szenario. 2/3	see Szenario. 2/3	Х		
	high	high	Х	or X		X		Х	X	see Szenario. 2/3	see Szenario. 2/3	X		
TDMCARCO		normal	×		Х			X	×	see Szenario. 2/3	non Cronnein 2/9	X		x
TRM/CA/06/C	normal	normai	_ ^		^			^	_ ^	see Szenano. 2/3	See Szeriano. 2/3	^		^
TX Output Spectrum – Adjacent channel power	low	low	x	either X		x		x	x	see Szenario. 2/3	see Szenario. 2/3	x		x
	low	high	X	either X		X		X	X	see Szenario. 2/3	see Szenario. 2/3 see Szenario. 2/3	X		X
	high high	low high	X X	or X		X X		X	X	see Szenario. 2/3 see Szenario. 2/3	see Szenario. 2/3 see Szenario. 2/3	X		X
	ragii	ingii	^	OI X				^	~					~
TRM/CA/07/C	normal	normal	X		X				X	see Szenario. 2/3	see Szenario. 2/3	х		
Modulation Characteristics	low	low high	X	either X		X			X	see Szenario. 2/3	see Szenario. 2/3	X		
	high	low	x	or X		x			x		see Szenario. 2/3	X		
	high	high	х	or X		X			х	see Szenario. 2/3	see Szenario. 2/3	X		
TRM/CA/08/C	normal	normal	x		х			X	x	see Szenario. 2/3	see Szenario. 2/3	х		
Initial Carrier Frequency Tolerance	low	low	x	either X	^	×		X	Ŷ	see Szenario. 2/3	see Szenario. 2/3	×		
	low	high	X	either X		X		X	X	see Szenario. 2/3	see Szenario. 2/3	X		
	high	low	X	or X		X		X	X	see Szenario. 2/3	see Szenario. 2/3	X		
	high	high	Х	or X		X		Х	Х	see Szenario. 2/3	see Szenario. 2/3	Х		
TRM/CA/09/C	normal	normal	х		Х			Х	х	see Szenario. 2/3	see Szenario. 2/3	х		
Carrier Frequency Drift	low	low	Х	either X		X		X	X	see Szenario. 2/3	see Szenario. 2/3	Х		
	low	high	X	either X or X		X		X	X	see Szenario. 2/3 see Szenario. 2/3	see Szenario. 2/3	X		
	high	high	x	or X		x		X	x	see Szenario. 2/3	see Szenario. 2/3	X		
RCV/CA/01/C	normal	normal	X	either X	Х	X	<b></b>	either X	X	see Szenario. 2/3	see Szenario. 2/3 see Szenario. 2/3	X	either X	
Sensitivity – single slot packets	low	low high	X	either X either X		X	1	either X either X	X	see Szenario. 2/3 see Szenario. 2/3	see Szenario. 2/3 see Szenario. 2/3	X	either X either X	
	high	low	Х	or X		X		either X	X	see Szenario. 2/3	see Szenario. 2/3	Х	either X	
	high	high	х	or X		Х		either X	х	see Szenario. 2/3	see Szenario. 2/3	Х	either X	
RCV/CA/02/C	normal	normal	х		х			or X (long. supp.)	x	see Szenario. 2/3	see Szenario. 2/3	х	or X (long. supp.)	
Sensitivity - multi-slot packets	low	low	x	either X		х	<b>†</b>	or X (long. supp.)	x	see Szenario. 2/3	see Szenario. 2/3	X	or X (long. supp.)	
	low	high	х	either X		X		or X (long. supp.)	х	see Szenario. 2/3	see Szenario. 2/3	Х	or X (long. supp.)	
	high	low	х	or X		X		or X (long. supp.)	х	see Szenario. 2/3	see Szenario. 2/3	X	or X (long. supp.)	
	high	high	X	or X		Х		or X (long. supp.)	Х	see Szenario. 2/3	see Szenario. 2/3	Х	or X (long. supp.)	
RCV/CA/03/C	normal	normal	х		Х			х	х	see Szenario. 2/3	see Szenario. 2/3	х		
C/I performance										DECIMANO. 2/3				
RCV/CA/04/C Blocking performance	normal	normal	Х		Х			Х	Х	see Szenario. 2/3	see Szenario. 2/3	х		
Biocking performance														
RCV/CA/05/C	normal	normal	Х		Х				Х	see Szenario. 2/3	see Szenario. 2/3	Х		
Intermodulation Performance														
RCV/CA/05/C	normal	normal	x		х				x	see Szenario. 2/3	see Szenario. 2/3	х		
Maximum Input Level										Ozonano. 2/3			<u> </u>	
TP/PHYS/TRX/BV-01/C	normal	normal	1					X	-	-			1	
Baseband Master TX timing	low	low				Х	-	X	1					
	low	high				X		X						
	high	low				X		X X		1			1	
	high	high				, ,		X	1	1	1		1	