

GSM 1800 PRACH (11 bits), PRACH (8 bits)

(BLER: 217 events/s, frame filling = 1)

Prop. cond.	Error rate	Stat. sign.	Indep. samples	Station. proc.	Samples:	Time: (s)
static	BLER=15%	200	2	-	400	8.0
TU50	BLER=15%	200	2	5 208	5 208	104.2
TU50 (SFH)	BLER=15%	200	2	5 208	5 208	104.2
RA130	BLER=15%	200	2	2 083	2 083	41.7
HT100	BLER=15%	200	2	2 604	2 604	52.1
TI5	BLER=15%	200	2	52 080	52 080	1 041.6
TU1.5	BLER=15%	200	2	173 600	173 600	3 472.0
TU1.5 (SFH)	BLER=15%	200	2	173 600	173 600	3 472.0

GSM 1800 PACCH

(BLER: 50 events/s, frame filling = 12/52)

Prop. cond.	Error rate	Stat. sign.	Indep. samples	Station. proc.	Samples:	Time: (s)
static	BLER=10%	300	2	-	600	12.0
TU50	BLER=10%	300	2	5 200	5 200	104.0
TU50 (SFH)	BLER=10%	300	2	5 200	5 200	104.0
RA130	BLER=10%	300	2	2 080	2 080	41.6
HT100	BLER=10%	300	2	2 600	2 600	52.0
TI5	BLER=10%	300	2	52 008	52 008	1 040.2
TU1.5	BLER=10%	300	2	173 360	173 360	3 467.2
TU1.5 (SFH)	BLER=10%	300	2	173 360	173 360	3 467.2

History

Document history		
V4.0.0	November 2001	Publication
V4.1.0	June 2002	Publication
V4.2.0	November 2002	Publication