

B	C	0	8	1	9	2	3	-	0	7	3	B		
2	3	4	0	0	0	2	3	1	2	9	3	7		
0	2	7	*	*	*	0	1	5	0	1	2			
1	A	1	a	C		1	3	5	0	0	3	0		
2		3	5	0	3	3		1	5		6	3		
-	1	0	4		G	P	I	1		0	0	2	3	0

Channel type	BCCH ARFCN	BSIC	RxLev	SyncStatus	
MCC	MNC	CellID	MSTxPWR		
C1	C2	C31	C32		
Call re-establish	ATT flag	Attach state	LAC	T3212	
BS_PA_MFRMS	split_pg_cycle	MAX_RETR	BS_AG_BLKS_RES	TxInteger	CellResHys
RXLEV_ACC_MIN	GPRS cell indicator	Frequency err.			

B	C	0	8	1	9	2	3	-	0	7	3	B		
2	3	4	0	0	0	2	3	1	2	9	3	7		
0	0	0	0		1		0	2	0		2	0		
6		3		2		1	7		1	2	3			
2	0		E	C	S	C	1		2	b	1	2	t	1
C	B	A	1	C	B	Q	0		C	1	r	0	1	6

Channel type	BCCH ARFCN	BSIC	RxLev	SyncStatus	
MCC	MNC	CellID	MSTxPWR		
Access Class	Power Offset	Cell Resel. Offset	Temporary Offset		
RA Colour	contr.order	op.mode	PC_meas_chan	prio_acc_thr	T3314
Penalty Time	ECSC	2bis	2ter		
CBA or CBA2	CBQ / EXC ACC	Last 04.08 clearing cause			

B	C	0	8	1	9	2	3	-	0	7	3	B		
0	2	0	0	2	0	0	1	5	-	1	2			
N	x		0	0	6	4	2	2	-	0	8	2	*	
-	0	5		-	1	0	0	0	5		-	0	2	
-	1	0	7	C	0	0	0		T	0	0	M	3	3
C	A	1		C	Q	0		G	P	1		R	A	6

Channel type	BCCH ARFCN	BSIC	RxLev	SyncStatus	
C1	C2	C31	C32		
NCELL Label	(P)BCCH ARFCN	BSIC	RxLev	SyncStatus	
C1	C2	C31	C32		
RxLev Access Min	Cell Resel. Offset	Temporary Offset	MSTxPWR		
CBA	CBQ	GPRS cell indicator	RA colour		

Channel type	BC	BCCH	Attach state	N	No Network
	PB	PBCCHa		I	IMSI attached
	S4	SDCCH 4		G	GPRS attached
	S8	SDCCH 8		C	Combined attached
	TH	TCH Half Rate			
	TF	TCH Full Rate			
	PT	PDTCH			

SyncStatus	*	Not synced or synced status not available
	F	Frequency correction burst decoded
	N	No frequency correction burst decoded
	S	Synced
	B	BCCH decoded

BS_AG_BLKS_RES	Number of paging blocks reserved for AGCH (and not PCH) on the serving cell.
BS_PA_MFRMS	Number of 51-frame multiframes between 2 consecutive paging blocks (on CCCH).
split_pg_cycle	Number of paging blocks to read on the serving cell in each row of 64 multiframes
MAX_RETR	Maximum number of access bursts re-transmissions allowed on the serving cell.
TxInt	Number of slots on which to spread transmission
RA colour	Routing area colour,
PC_meas_chan	GPRS flag that indicates whether the downlink measurements for power control shall be made on BCCH or on PDCH.
prio_acc_thr	Tells the radio priority of the transfer.