		1,5V 1,551,62V		conditions								
nominal volta off load voltag				new battery								
on load voltag	е.			new ballery								
capacity: nominal: electrical characteristics: (new battery)		50mAh			continuous discharge at 20 ℃ under 15kohms load, end-point voltage 1,2V							
		≥ 1,53` ≥ 1,52`		off load voltage on load voltage, under 6,8Kohms load, measuring time 0,3s								
service output:		520h 470h		new battery (tested within 30 days after delivery) after 12 months storage at room temperature discharge load 15Kohms, daily discharge time 24h, end-point voltage 1,2V								
shelf life: safety characteristics short circuit:		12mor 90%	nths	after delivery, under proper storage conditions of the capacity will be maintained after 12 months storage								
		no exp shall b		at 20 °C, short circuit period 24h								
chemical sys	tem:	Zinc-Manganese Dioxide (Pota				ssium Hy	droxide	Electro	olyte)			
discharge dia	ıgram:			DISCHARGE METHOD : $15k\Omega$, 24hrs/day TEMPERATURE : 20 ± 2 °C								
		1.65	5					1				
		1.55	5									
		S 1.45	5									
		1.35 1.35 1.25 1.15	5		+							
		LTOA 1.25										
		NAL		12						_		
		1.15	5	1.2				LRI	130H			
		1.05	5		+							
	REPLACES/ERSETZT:	0.9	5									
ALKALINE	189 • V10GA	0.8	5					1				
ASTA			0 60	120 1		40 300 RVICE OUTI		20 480 URS)	540 600	660		
		-		A			Dimensions (in mm) :					
			1				Dimensions		Specification			
-			11		11		A	1204.00 52967	Ø11.60 ^{+0.00}			
q				₩	F	В		2.77 ^{+0.00}				
	Z		11				С		3.05 ^{+0.00}			
	UTTONCEL					weight	weight incl. blister: 2,5g					
LR54 • 1.5 V	BEST BEFORE 06-2008										18	
	specifications for model/type:											
	Ansmann drawing number / part number:					Alkaline Button Cell LR54						
	Ansmann d	rawing i	number / pa	an numbe	umber: 5015313							

Gramlich / 30.01.2008

Manufacturer reserves the right to alter or amend the design, model and specification without prior notice

author / date: