A TO THE SUP	stri		z isuo Zhi	ne lizi suo	, jri	alia suothi		Mis Suothi	agliz lifesur	<u>ztri</u>	ali suothi	ال	
AZXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	场景	场景1: 待机					场景2: 静态主界面					CZ KA KINA	
A A A A A A A A A A A A A A A A A A A	场景说明	1、环境温度: 25℃ 2、接屏,不接喇叭,CAM; 3、测试方法: 进入待机模式下测试			·Fr Hille Fr Hille Fr Hille Fr Hille Fr Hille Fr Hille Fr Hill Fr Hille Fr Hille Fr Hille Fr Hille Fr Hille Fr		1、环境温度: 25°C 2、接屏,不接喇叭,CAM; 3、测试方法: CPU平均占用率: CPU0 3%; CPU1 2% DDR实时带宽: 148M						
	测试分量	串联电阻值	电阻压降mV	电流mA	电压V	功耗mW	串联电阻值	电阻压降mV	电流mA	电压V	功耗mW		
	,	•	*		外部分	立器件	•	•,		•,	•]	
, cu ^c	DCDC2 (5V to 1.5V)		, suoth	acuól	X)	a Guolini		a Guotini	, cul	STA	o Suotini	1	
A THE LEVEL OF THE PARTY OF THE	VCC-DRAM	0.01	0.083	8.30	1.5	12.45	0.01	0.668	66.80	1.5	100.20	71	
TA TANK	DCDC5 (5V to 0.9V)	NA N		XXX		A			XA TON	l	XX	- Fillippe State of the State o	
A A A A A A A A A A A A A A A A A A A	VDD-CORE	0.01	0.288	28.80	0.9	25.92	0.0	1.262	126.20	0.9	113.58	High KX	
P	DCDC6 (5V to 3.3V)	Sall Harris	£X)	K.	EXIII TO THE	I	E HILLIAM	The state of the s		CE HILLIAN	• I	G HILLIAN	
	VCC-IO	0.01	0.061	6.10	3.3	20.13	0.01	0.055	5.50	3.3	18.15		
	VCC-EMMC	0.01	0.001	0.10	3.3	0.33	0.01	0.003	0.30	3.3	0.99	1	
	VCC-PE	0.01	0.015	1.50	3.3	4.95	0.01	0.010	1.00	3.3	3.30	1	
	VCC-PD	0.01	0.024	2.40	3.3	7.92	0.01	0.047	4.70	3.3	15.51		
	VCC-PG	0.01	0.017	1.70	3.3	5.61	0.01	0.001	0.10	3.3	0.33	1	
	VCC-TVOUT	0.01	- /	-	3.3	-	0.01	0.003	0.30	3.3	0.99		
	VCC-LCD	0.01	-	-	3.3	-	0.01	0.177	17.70	3.3	58.41		
	VCC-CARD	0.01	anothi-		3.3	-uolhi	0.01	0.013	1.30	3.3	4.29		
A STATE OF THE STA	VCC-EPHY-3V3	0.01		-017	3.3	AIV	0.01	0.288	28.80	3.3	95.04	آاه	
XA KIND	LDO-IN	0.01	0.039	3,90	3.3	12.87	0.01	0.370	37.00	3.3	122.10	- 14 TO 18 T	
ELEXY.	163	A STATE OF THE STA		W. S. C.	SoC内	部LDO	157	•	The state of the s	, start of the sta			
5	LDOA	C. FIIIKING	e ^X		e till til		e-zillki ³⁶	<u>"Š</u>		· GENITA S	5	e illiki is	
	VCC-RTC	0.01	0.007	0.70	1.8	1.26	0.01	0.003	0.30	1.8	0.54		
	VCC-PLL	0.01	0.022	2.20	1.8	3.96	0.01	0.112	11.20	1.8	20.16	1	
	VDD18-DRAM	0.01	0.006	0.60	1.8	1.08	0.01	0.022	2.20	1.8	3.96	1	
	VCC-LVDS	0.01	0.018	1.80	1.8	3.24	0.01	0.185	18.50	1.8	33.30		
	VCC-LCD-1V8	0.01	0.005	0.50	1.8	0.90	0.01	0.003	0.30	1.8	0.54	1	
	VCC-TVIN	0.01	0.013	1.30	1.8	2.34	0.01	0.006	0.60	1.8	1.08		
										•			
ردير ا	SoC+DDR CONTROL		cuotri	, cu ^o	lu,	89.85		cuolm	202	Ţu,	373.17		
ALL V	SoC	۵	V V	W. 1/2		77.40		NV V	WIN.		272.97	ĨI,	
A A A A A A A A A A A A A A A A A A A	XXXIII O	A A A A A A A A A A A A A A A A A A A		XA ^N		A	A A A		ZA TOPONIO		XXXIII)	TATISTA TO SEE	
A STANTON TO STANTON T	·探測所統維持	-Frillippe of the state of the		A STATE OF THE STA			Se IIII A SE	, XI	A STATE OF THE PARTY OF THE PAR	深圳村等	-	读訓情樣指於其他	

乘削

乘期

A STATE OF S	tri allianotri		a la	a liki suol		a lizi Suothi		a li li Suolini	A LIFE WAS A STATE OF THE PARTY	olmi.	a liki suolini			
CZXXXXXXXX	场景	į (Mariania) į	易景3:3个1	M Memteste	r + 视频播放	攻炎								
	场景说明	1、环境温度: 25℃ 2、接屏,不接喇叭,CAM; 3、测试方法: CPU平均占用率: CPU0 100%; CPU1 100% DDR实时带宽: 1700M						场景4: 3个1M Memtester + 视频播放 1.环温: 风枪加热,至THS读数 CPU 115℃ (在CPU温度超过105℃时 关闭过温保护) 2、接屏,不接CAM,不接喇叭; 3、测试方法: 三个memtest 1M,播放视频 CPU平均占用率: CPU0 100%; CPU1 100% DDR实时带宽: 1750M						
	测试分量	串联电阻值	电阻压降mV	电流mA	电压V	功耗mW	串联电阻值	电阻压降mV	电流mA	电压V	功耗mW			
,	<i>ig ig</i>		ign	791	外部分	立器件		nė)		ion	ion			
(I) Suc	DCDC2 (5V to 1.5V)	_	Suov	Suor	,	- 1500V		Suor	450	DV .	SUOL	. *		
THE LIVE	VCC-DRAM	0.01	1.815	181.50	1.5	272.25	0.01	2.069	206.85	1.5	310.28	A PLOT		
A KXXX	DCDC5 (5V to 0.9V)	- D.K.		21 I	61	XX.	0:10				**************************************	A THE WAY TO SEE THE PARTY OF T		
A TO THE WAY TO SEE THE PARTY OF THE PARTY O	VDD-CORE	0.01	3.212	321.20	0.9	289.08	0.01	4.964	496.35	0.95	471.53	SENIE OF THE PARTY		
	DCDC6 (5V to 3.3V)		(\$ ^x)	<u> </u>	- (\$\frac{1}{2}\)	47.00	A STATE OF THE STA		17.00		-0-4			
	VCC-IO	0.01	0.204	20.40	3.3	67.32	0.01	0.178	17.80	3.3	58.74			
	VCC-EMMC	0.01	0.014	1.40	3.3	4.62	0.01	0.030	2.95	3.3	9.74			
	VCC-PE	0.01	0.008	0.80	3.3	2.64	0.01	0.009	0.90	3.3	2.97			
	VCC-PD	0.01	0.016	1.60	3.3	5.28	0.01	0.009	0.90	3.3	2.97			
	VCC-PG	0.01	0.005	0.50	3.3	1.65	0.01	0.006	0.60	3.3	1.98			
	VCC-TVOUT	0.01	0.005	0.50	3.3	1.65	0.01	0.011	1.10	3.3	3.63			
,	VCC-LCD VCC-CARD	0.01	1.287	128.70	3.3	424.71	0.01	1.287	128.70	3.3	424.71			
(I)Suc	C-V	0.01	0.011	1.10	3.3	3.63	0.01	0.01	1.00	3.3	3.30			
A TOP TOP TO THE STATE OF THE S	VCC-EPHY-3V3	0.01	0.355	35.50	3.3	117.15	0.01	0.475	47.45	3.3	156.59	RAIV.		
OF XY	LDO-IN	0.01	0.574	57.40	3.3	189.42	0.01	0.604	60.40	3.3	199.32			
		NATE OF THE PARTY		The state of the s	SOCK	部LDO	1647 1647	×	Kit- KX	(K)Z-		ANT TO SEE SEE SEE SEE SEE SEE SEE SEE SEE SE		
	LDOA	0.01	\$ 005	0.50	- (\$\frac{1}{2}\)	0.00	- (***)		0.40		0.70	乘捌借權糧粮		
	VCC-RTC	0.01	0.005	0.50	1.8	0.90	0.01	0.004	0.40	1.8	0.72			
	VCC-PLL	0.01	0.206	20.60	1.8	37.08	0.01	0.126	12.55	1.8	22.59			
	VDD18-DRAM VCC-LVDS	0.01	0.078 0.193	7.80 19.30	1.8	14.04 34.74	0.01	0.082	8.20 25.90	1.8 1.8	14.76 46.62			
	VCC-LVDS VCC-LCD-1V8		0.193		1.8	1.80	0.01	0.259	1.30	1.8	2.34			
	VCC-TVIN	0.01	0.010	1.00 0.90	1.8	1.62	0.01	0.013	1.10	1.8	1.98			
	VCC-1VIIV	0.01	0.009	0.30	1.0	1.02	0.01	0.011	1.10	1.0	1.70			
	SoC+DDR of Divi		,oZni		, in	827.64		woZhi		Vii.	1047.79			
THE SUIC	SoC			AIV		555.39		TIS SUO	WIN.	Y .	737.51	1		
A TOP OF THE PERSON OF THE PER			<i>v</i>	X AND TO SERVICE AND THE SERVI		N. W.	×.40	3	A TOP TO THE PERSON OF THE PER		X AND THE RESERVE TO THE PARTY OF THE PARTY	× All		
A THE TOTAL STREET	· Arther Market	Signal Park Park Park Park Park Park Park Park			操制推構	KA.	- Filliple		A STATE OF THE STA	乘棚指揮	X4	乘删析療精技性		

乘削

乘期