

优利德UTG4082A函数任意波形发生器

产品名称	优利德UTG4082A函数任意波形发生器
公司名称	深圳三福智能科技有限公司
价格	面议
规格参数	品牌:优利德 型号:UTG4082A 产品:函数任意波形发生器
公司地址	深圳市龙华新区民治街道人民路银泉花园8栋105室
联系电话	0755-21053370

产品详情

UNI-T优利德UTG4082A函数/任意波形发生器

???????

1?80MHz?????????1?Hz???? 2?30MHz????????????? 3?500MSa/s?????16bits?????

4????????????????????????????? 5?32Mpts???????7GB???????

6?????????AM?FM?PM?ASK?FSK?PSK?BPSK?QPSK?OSK?PWM?SUM?QAM

7?8??TFT LCD,WVGA(800x 480)

8????????USB Host?USB Device?LAN?10MHz Input?10MHz Output

????

??	UTG4082A
???	2
????	80MHz
???	500MSa/s
??	?????????????????????????????????
????	?????????????????????
????	AM?FM?PM?ASK?FSK?PSK?BPSK?QPSK?OSK?PWM?SUM?Q
????	SPI?I2C?UART
????	
???	1?Hz?80MHz
??	1?Hz?30MHz
???	1?Hz?30MHz
??	1?Hz?2MHz
??	1?Hz?40MHz

??(-3dB)	80MHz ??
???	1?Hz
???	
????	8?32Mpts
?????	16bits
???	500MS/s
????/???? (???1Vpp)	?7ns
?? (rms)	6ns+30ppm(??)
?????	7GB??
????? (??)	
????	1~1K??
???	1S/s ~ 40MS/s
????	???????????????????????
?????	??16?

????	TTL????
????	
????(50?)	? 20MHz : 1mVpp?10Vpp ? 80MHz : 1mVpp?5Vpp ? 120MHz : 1mVpp?2.5Vpp ? 160MHz : 1mVpp?1Vpp
??(1kHz ???)	\pm (????1% +1mVpp)
??? (??1kHz???,5Vpp)	? 10MHz : \pm 0.1dB ? 80MHz : \pm 0.2dB ? 120MHz : \pm 0.4dB ? 160MHz : \pm 0.8dB
????	
??(??AC+DC)	\pm 5V (50?) \pm 10V (?)

????	$\pm(?????2\% + ???0.5\% + 2mV)$
????	
??	50? (??)
??	42Vpk
??	????, ????????????

?????? ????

???????	?20kHz (????)
	$\pm 5Vpk=100\%??$
	5k? (?????)

????/??

??/???????	10MHz \pm 500Hz
??/???????	TTL??
??/?????	10k?/50? (????????)
????	?1s

????

????	??TTL ??
??	???????
????	?100ns
????	?10k? (????)
????	?????500?s (??)
	?????500ns (??)

????

????	TTL??????1k?
????	?400ns (??)
????	50? (??)
????	1MHz

????

????	??TTL??

????

50?

???

??	??TTL??
??????	100mHz?800MHz
???	±51ppm
??????	7 ?
?????	?????????????
????????	0%?100%
?????	??????

??

??	USB Host?USB Device?LAN?10MHz Input/output
????	50?

??????

??	100V?240 VAC, 50Hz/60Hz
??	8 ??TFT LCD, WVGA(800 × 480)

????	???+??
????	3.5 kg
???? (WxHxD)	336mm x 108mm x 164mm
????	BNC????????USB????????
????	??
???????	2 ?
?????(LxWxH)	675mm x 240mm x 350mm
??????	9.5 kg

???

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