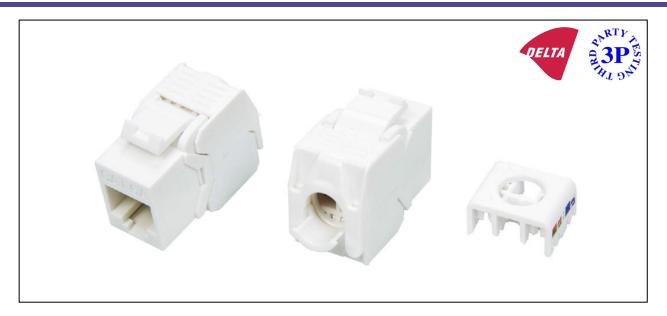
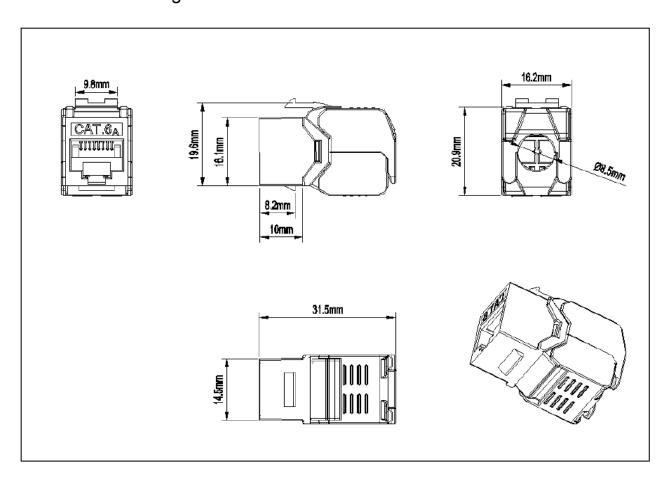


CNHK6A



Product Structure Diagram





Product Description

Surpass all CAT6A performance requirements,

DELTA SARTY A SARTY A

- Comply with 10 Gigabit Ethernet application systems,
- Providing up to 550MHz available bandwidth,

Technical Characteristics

- Unique exterior design, compact and useful.
- Unique PCB circuit board design reduces EMI/RFI interference, low attenuation loss and high return loss.
- The outer caps are lock designed, avoiding overbending and falling of wire, providing protection for conductors.
- Phosphor bronze IDC clips ensure over 250 terminations,
- Matched with 23 AWG wires, phosphor bronze contact with 50µ " gold plate, with a durability of 1500 matching recycles.

Description	Parameter
Contact resistance(max)	100mΩ
Insulation resistance (min)	500ΜΩ
Return loss (dB)	4.8dB

Packaging

P/N	Description	Color	Inner Box	Outer Box	CTN SIZE(L*W*H)	Weight
CNHK6A	C6A unshielded keystone jacks	White	50PCS	500PCS	53.5*31.3*23.4	6kg



CNHK6A







电缆识别名:

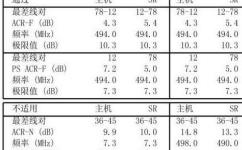
日期 / 时间: 03/07/2015 10:07:11 AM 余量 5.3 dB (NEXT 36-45) 測试限: TIA Cat 6A Perm. Link

电缆类型: Cat 6A UTP 校准日期: 06/08/2010 操作人员: Your Name 软件版本: 2.7400 测试限版本: 1.9300 NVP: 68.2% 测试总结果: 通过

型号: DTX-1800 主机 S/N: 1342547 远端 S/N: 1342548 主机适配器: DTX-PLA002 远端适配器: DTX-PLA002

长度 (ft), 极限值 295	[线对	78]	262
传输时延 (ns), 极限值 498	[线对	45]	417
时延偏离 (ns), 极限值 44	[线对	45]	26
电阻值 (欧姆)	[线对	45]	11.1
插入损耗 余量 (dB)	[线对	36]	7.6
频率 (MHz)	[线对	36]	497.0
极限值 (dB)	[线对	36]	43.6

	j	最差余量		最差值
通过	主机	SR	主机	SR
最差线对	36-78	36-45	36-45	36-45
NEXT (dB)	6.3	5.3	6.6	5.3
频率 (MHz)	319.0	490.0	499.0	490.0
极限值 (dB)	33. 1	26.9	26.7	26.9
最差线对	36	36	36	36
PS NEXT (dB)	5. 5	5. 1	5.6	5. 1
频率 (MHz)	433.0	490.0	499.0	492.0
极限值 (dB)	25. 9	24.1	23.8	24.0
通过	主机	SR	主机	SR
Ell AVAD at	70.10	10.70	70.10	10 70



55.3

36

55.3

11.4	11.8	13.2	13.4
7. 1	7.3	494.0	494.0
53. 2	53.0	-19.5	-19.5
主机	SR	主机	SR
78	78	78	78
2.7	4.4	5.6	9.3
82.8	13.6	225.0	492.0
14.8	20.3	10.5	8.0
	7. 1 53. 2 主机 78 2. 7 82. 8	7.1 7.3 53.2 53.0 主机 SR 78 78 2.7 4.4 82.8 13.6	7.1 7.3 494.0 53.2 53.0 -19.5 並机 SR 並机 78 78 78 2.7 4.4 5.6 82.8 13.6 225.0

满足的标准:	
10BASE-T	
1000BASE-T	
ATM-51	

极限值 (dB)

最差线对

100BASE-TX 10GBASE-T ATM-155 TR-16 Active 100BASE-T4 ATM-25 100VG-AnyLan TR-16 Passive

-16.9

-16.3

(i)		262 ft	j	1
接线图	(T568B)		插入损耗 (dB)	1
通过		50		
1		2 40		
3		3 6		-
4		4 20		
7		0		
8		8 0	250 MHz	500
S	Norman (m)	s	one or both tile read v. it five of a	m)
100	NEXT (dB)	100 NEX	(T @ 远端测试仪 (d	B)
80	Manildra . L.	80		
60	Thrown which the same	HULL 60 60	WEST WITH	while
40		40	- The state of the	
20		20		
0	250 MHz	500 0	250 MHz	500
	ACR-F (dB)	ACR		in)
100	ACK-P (db)	100 ACR	-F @ 远端测试仪(dB)
80	tric I to	80		
60	Ald Millians of	60	de la distribuição	bull.
40		40	A STATE OF THE STA	ALL DE
20		20		7000
0	250 MHz	500 0	250 MHz	500
	ACR-N (dB)	ACR		dB)
80 4	ACR IV (db)	80 M	N & YESHING WIX (ab/
No.	Hilliambar		Mula de la	
40	Manual Ma	Alber 40	ALL LAND	Man
0	100	0	1	V VIV
-40		-40		
0	250 MHz	500	250 MHz	500
	RL (dB)		. @ 远端测试仪 (dB	
60	1 1	100	XZ-INDO PATY (OIL	
40		80	Y	
30	MATA LANGUALLU	60	willian .	
20	A un All Marschaff	40	MANUAL MA	Mary

项目: DEFAULT 2015.03.07.flw 地点: Client Name

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