



1394 6P MALE 1 2 3 4 5 6 SHELL

PIN ASSIGNMENT

1394 6P FEMALE 1 2 3 4 5 6 SHELL

ELECTRONIC TEST:

- 1.OPEN/SHORT/INTERMITTE:100%.
- 2.INSULATION RESISTANCE:10MΩ.
- 3.CONTACT RESISTANCE:100Ω.
- 4.THE WIRES THAT THEY WERE SOLDERED IN THE PIN #5 AND #6 OF THE 1394 6P FEMALE ARE THROUGH THE CORE.

4	INTERNAL WIRE:UL1007 30AWG 7 STRAND L:17MM	PCS	6
3	CORE:F18RID6.4mm*3.2mm*3.5mm	PCS	1
2	PVC MOLDED WITH BLACK IN COLOR		
1	1394 6P TYPE MALE/FEMALE INSULATION:WHITE IN COLOR	PCS	2
NO.	DESCRIPTION	UNIT	QTY

TOLERANCE			
SELECT	1	2	3
DN TOL	1	2	3
0.000 +/- 0.02	0.05	0.05	0.10
0.00 +/- 0.05	0.10	0.10	0.15
0.00 +/- 0.10	0.15	0.20	0.20
0 +/- 0.15	0.20	1.00	
ANGLE+/-	10'	10'	15'
MATERIAL:			

UNLESS OTHERWISE SPECIFIED TOLERANCE
 ANG: F0.5
 0
 .00 ±0.2



DUN CHENG TECH. CORP.
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A	ADP-1394-6M6F	IEEE ADAPTER	IEEE 1394 ADAPTER 6PIN MALE TO 6PIN FEMALE MOLDED	07/03/01	DATE	APPROVED	JIMMY	07/03/01	REV	A	FILE NAME:	ADP-1394-6M6F
REV.			DESCRIPTION									

SCALE: 1:1 UNIT: mm
 DRAWN MICHAEL 07/03/01
 CHECKED HENRY 07/03/01
 PRODUCT NO. ADP-1394-6M6F
 DRAWN NAME: ADP-1394-6M6F