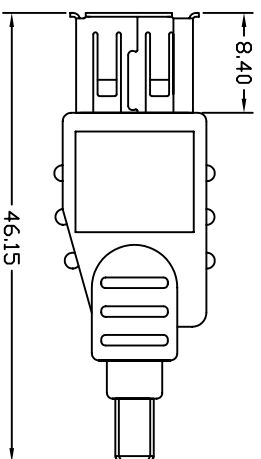


1394 6P FEMALE

1394 4P MALE



1394 6P FEMALE	3	4	5	6	SHELL
PIN ASSIGNMENT	1	2	3	4	SHELL
1394 4P MALE					

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

NO.	DESCRIPTION	UNIT	QTY
5	INTERNAL WIRE:UL1007 30AWG 7 STRAND L:17MM	PCS	4
4	CORE:FI8RID6.4mm*3.2mm*3.5mm	PCS	1
3	1394 4P TYPE MALE INSULATION:BLACK IN COLOR	PCS	1
2	PVC MOLDED WITH COPPER FOIL BEIGE IN COLOR	PCS	1
1	1394 6P TYPE FEMALE INSULATION:WHITE IN COLOR	PCS	1

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

UNLESS OTHERWISE
 SPECIFIED TOLERANCE
 ANG: ±0.5
 ±0.3
 ±0.2

DUN CHENG TECH. CORP.
 TEL:886-2-26739970 FAX:886-2-26739980



REV.	DESCRIPTION	DATE	SIZE	REV.	FILE NAME:
A	ADP-1394-4M6F-SONY IEEE ADAPTER	07/03/01	A4	A	ADP-1394-4M6F
	IEEE 1394 ADAPTER 4PIN MALE TO 6PIN FEMALE MOLDED				ADP-1394-4M6F
	DESCRIPTION				ADP-1394-4M6F

SCALE:	NONE	UNIT:	MM
DRAWN:	MICHAEL	DATE:	07/03/01
CHECKED:	HENRY	DATE:	07/03/01
APPROVED:	JIMMY	DATE:	07/03/01
PRODUCT NO.:	ADP-1394-4M6F-SONY		
FILE NAME:	ADP-1394-4M6F		