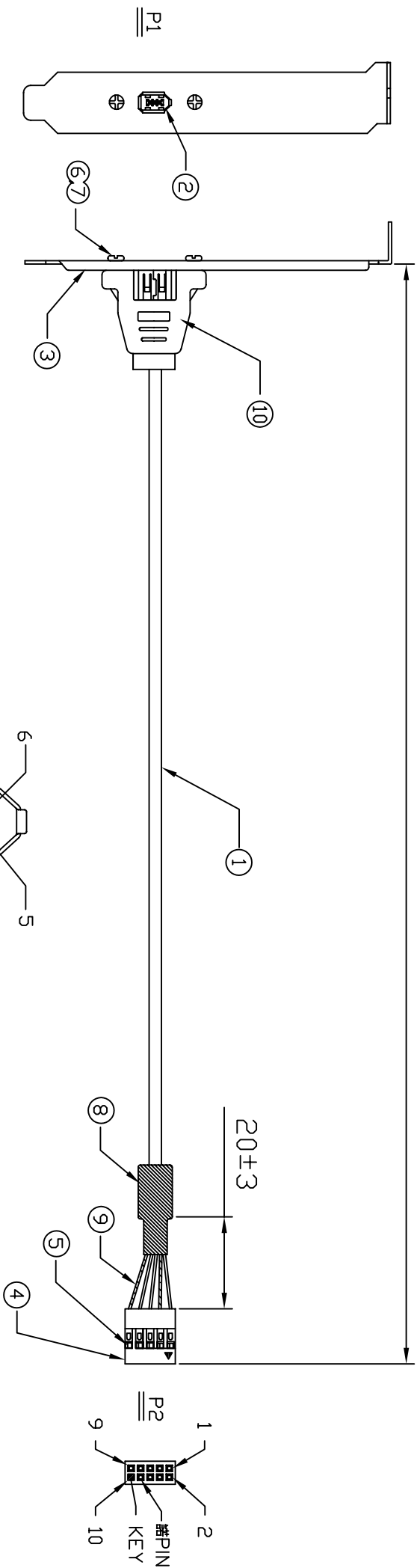
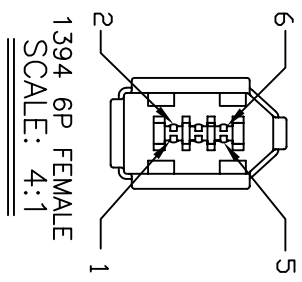


330±20



ELECTRICAL TEST:

100% OPEN SHORT MIS-WIRE TEST
 CONTACT RESISTANCE: 20HM MAX
 INSULATION RESISTANCE: 5MEGA OHM MIN
 HIPOT TEST: DC300V 10MS



PIN ASSIGNMENT

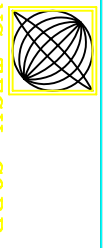
P1	P2
1	7
2	4
3	5
4	6
5	1
6	2
SHELL	3
SHELL	9

10	PVC MOLDED COLDR: BEIGE		
9	HEAT SHRINK TUBING Ø1.5*28±1MM	2	PCS
8	HEAT SHRINK TUBING Ø5.0*12±1MM	1	PCS
7	4.79*1.9MM #4-40 NUT	2	PCS
6	SCREW #4-40 L: 6MM	2	PCS
5	TU5005T?	8	PCS
4	HOUSING 2*5 PITCH 2.54MM COLDR: RED	1	PCS
3	?? ???? (PORT)	1	PCS
2	1394 6P FEMALE WHITE PASTERN	1	PCS
1	UL 20276 30#*2P+24#*2C L=315±5MM DD:5.3±0.15MM COLDR: BEIGE	1	PCS
ND.	DESCRIPTION	Q'TY	UNIT

A	CABLE 1394 6F*1 TD 254 HOUSING*1 L:330MM	07/25/03
REV.	DESCRIPTION	DATE

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

SCALE: 1:1
 DRAWN: Merry_Pang
 CHECKED: Merry_Pang
 DATE: 07/25/03



APPROVED	SIZE: A4	REV: A	PRODUCT NO.: E1394-5
FILE NAME: E1394-5			