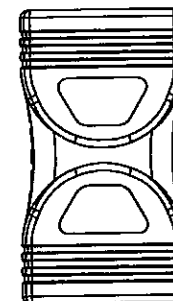
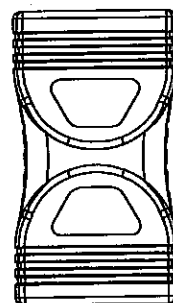
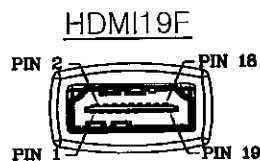


RoHS-COMPLIANT

LTR	REV.	DESCRIPTION	DATE

WIRE DIAGRAM

HDMI19F	HDMI19F
1	1
3	3
2	2
4	4
6	6
5	5
7	7
9	9
8	8
10	10
12	12
11	11
13	13
14	14
15	15
16	16
17	17
18	18
19	19
shell	shell



HDMI19F
TAD-0053

ENGINEER ISSUE
NOV 22 2010
APPROVED: *[Signature]*

- INNER MOLD WITH COPPER FOIL
- 100% OPEN / SHORT / MIS WIRE TEST
- INSULATION RESISTANCE: 5MΩ MIN
- CONTACT RESISTANCE: 3Ω MAX
- PACKING: EACH PC / BLISTER(A)+BACK CARD
BACK CARD TITLE: Maxxtro ADAPTER.

Tolerance	Inch	M/M
.X	.015	.30
.XX	.010	.10
.XXX	.005	.05

NEOSTAR TECHNOLOGY CO., LTD.

Title
HDMI 19F-HDMI 19F ADAPTER

Draw
FANNIE 11/22/10'

Customer P/N: 101247

Check
[Signature]

App'd *[Signature]* Customer: T-JPC

Engg
[Signature]

Scale NONE Units m/m Third Angle Projection

Dwg No. 160-1789 REV: A Sheet 1/1

COMPONENTS	DESCRIPTION	Q'TY
1 HDMI19F	HDMI19F Female Connector Shell: Steel Nickel Plated Insulator: Black LCP Contact: Phosphor Bronze 15u" Gold Plating.	2
2 Hood	P.V.C Molded Color: BLACK	1