

REV	DESCRIPTION	DATE
A	Initial Release	06'.09.08

SPECIFICATIONS

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OPERATING CURRENT: 0.5A MAX.

OPERATION TEMPERATURE: -25°C TO +85°C

DIELECTRIC WITHSTANDING VOLTAGE:

500Volts AC BETWEEN ADIACENT TERMINAL(UNMATE)

300Volts AC BETWEEN ADIACENT TERMINAL(MATE)

INSULATION RESISTANCE:

100Mohm MIN.(UNMATED);10Mohm MIN.(MATED)

Ordering Information:

MHI 11 - 19 M K 30 G

1 2 3 4 5 6

MHI:Mini HDMI® Connectors:

1. 11 : Solder Type for Wires

2. Number of Contacts:

19 : 19 Pins

3. Connector Type

F : Socket

4. Color of Housing:

K : Black Material LCP

5. Plating on Contact Pins:

Material : Phorphor Bronze

01 : Gold Flash over 30u" Nickel Underplating

15 : 15u" Gold in Front Contacts and Gold Flash in Solder Area

30 : 30u" Gold in Front Contacts and Gold Flash in Solder Area

6. Plating on Shell:

N : Nickel G : Gold Flash

(The terms HDMI, HDMI High-Definition Multimedia Interface, HDMI Trade dress and the HDMI Logos are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.)



PANSTRONG COMPANY LTD.

DRAWN BY

TOMMY

CHECKED

TOMMY

TITLE:

HDMI® PLUG TYPE C
PITCH 0.40 SOLDER TYPE

APPROVED

CAROL

PART NO:

MHI11-19MK30G

DRAWING NO.

SCALE

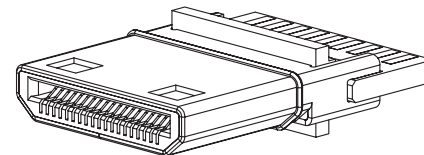
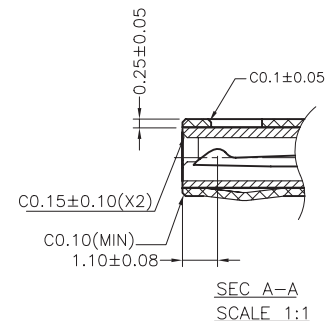
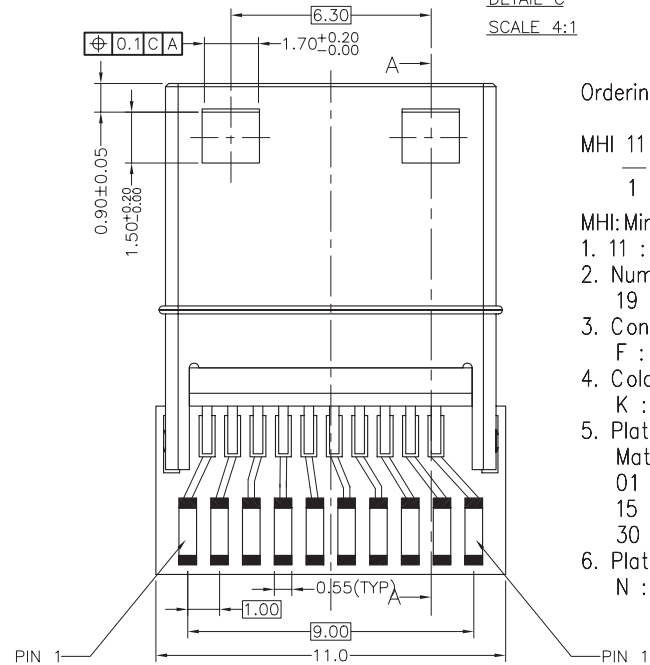
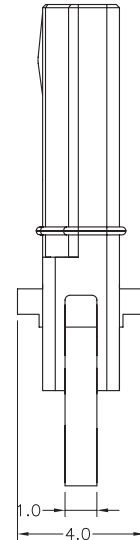
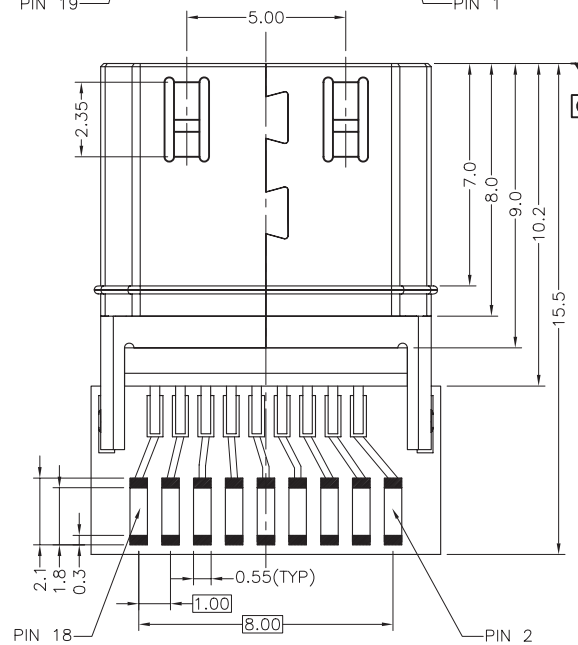
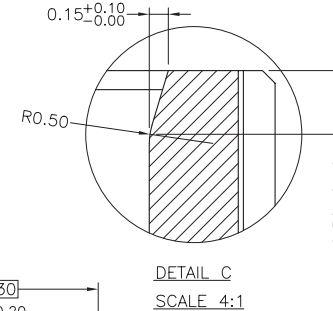
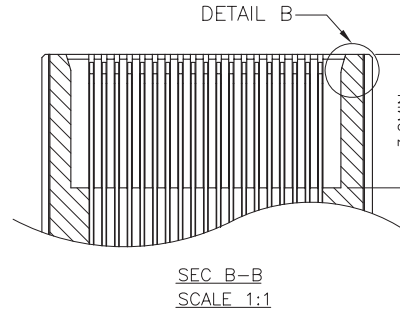
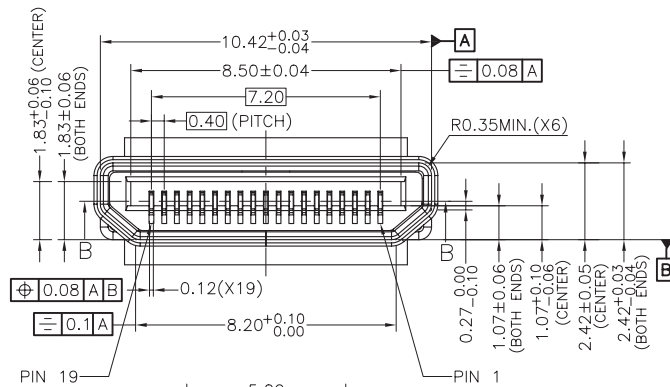
1:1

REV

A

UNIT

mm



RoHS Compliant

TOLERANCE	UNSPECIFIED
	± 0.20
	± 0.30
	± 0.40
ANGLE	$\pm 1^\circ$