Digital Visual Interface Connector PCB R/A Type

SPECIFICATIONS
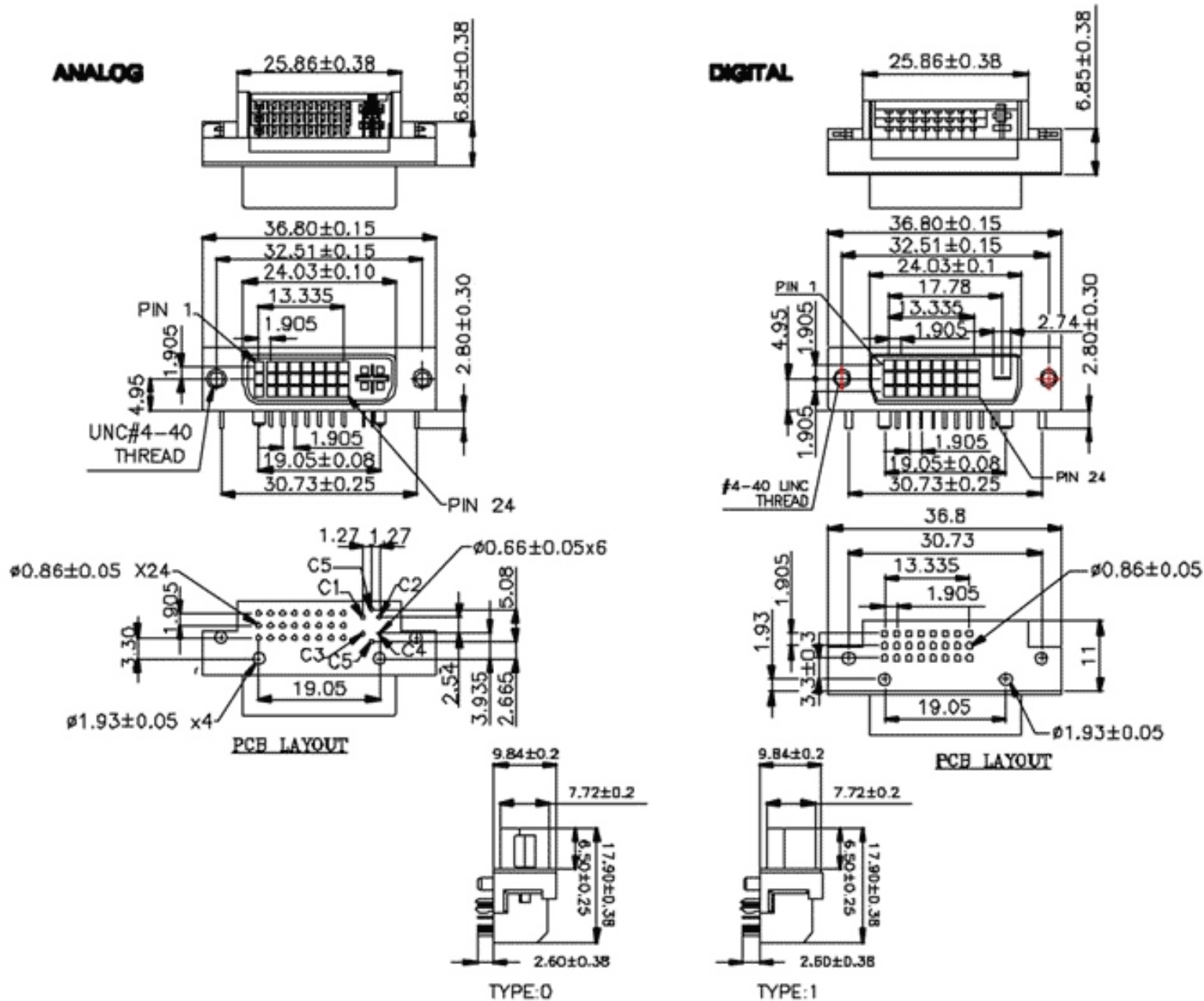
Materials

Insulator: High temperature thermoplastic, UL 94V-0 white color
Contacts: Phosphor bronze 0.38 ?M gold plating
Metal Board Lock: Zinc alloy with tin plating 150 ? over
Shell: Zinc alloy with nickel plating 150 ? over
Contact Plating: Gold on contact area and tin on solder tail all with nickel underplating

Electrical

Insulation Resistance: 2000 M? minimum
Contact Resistance: 20 m ? Max. initial
Current Rating: 1.5 Ampere
Voltage Rating: 250V AC (rms)
Dielectric Withstanding Voltage: 500V AC (rms)
Temperature:-55 C ~85 C

(click on the drawing for a more detailed view)

Order Information---

33DVI R - 24 S 0 G
 1   2   3   4   5   6

1.Series No.
 33DVI

2.Terminal Version
 R: Right angle

3.No. Of Contacts
 24=24+key (digital)
 29=24+4+1 (analog)

4.Connector Type
 S: Female

5. Threaded Finishes
 0: #4/40 UNC hex screw
 1: #4/40 UNC threaded insert

6. Contact Plating
 G: Gold flash
 A: 15 ? gold
 B: 30 ? gold

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