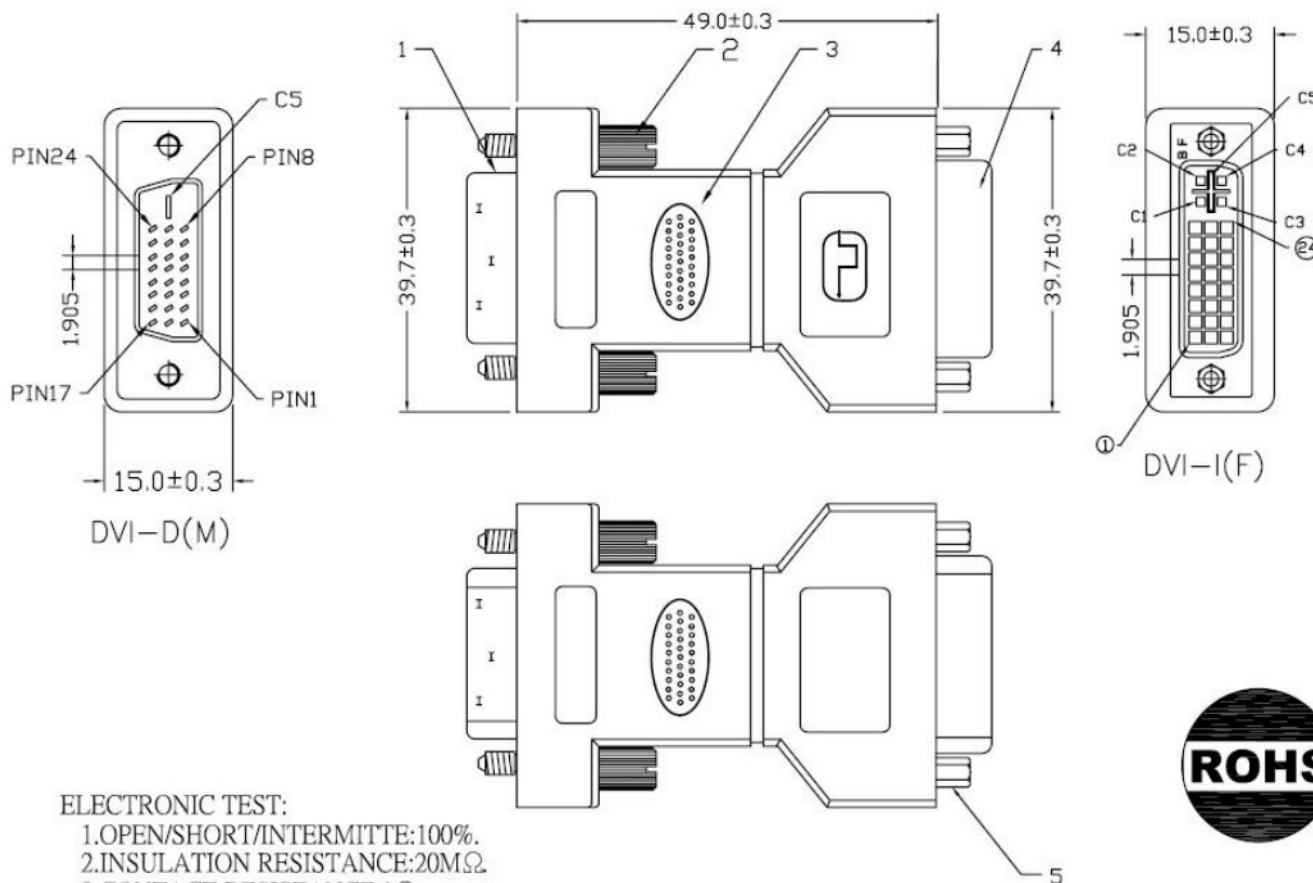




PIN ASSIGNMENT			
DVI-D	MALE		DVI-I FEMALE
1	_____		1
2	_____		2
3	_____		3
4	_____		4
5	_____		5
6	_____		6
7	_____		7
9	_____		9
10	_____		10
11	_____		11
12	_____		12
13	_____		13
14	_____		14
15	_____		15
16	_____		16
17	_____		17
18	_____		18
19	_____		19
20	_____		20
21	_____		21
22	_____		22
23	_____		23
24	_____		24
SH	_____		SH

ELECTRONIC TEST:

- 1.OPEN/SHORT/INTERMITTE:100%.
- 2.INSULATION RESISTANCE:20MΩ.
- 3.CONTACT RESISTANCE:1Ω.
- 4.HI-POT:400V OTAGE.

5	NUT UNC #4-40 NICKEL PLATED	PCS	1
4	DVI24+5(P) FEMALE CONN INSULATION:WHITE IN COLOR CONNECT PLATED:G/F SHELL PLATED:NICKEL	PCS	1
3	PVC MOLDED COPPER FOIL BEIGE IN COLOR		
2	THUMB SCREW #4-40UNC NICKEL PLATED	PCS	2
1	DVI24+1(P) MALE SOLDER INSULATION:BLACK IN COLOR CONNECT PLATED:G/F SHELL PLATED:NICKEL	PCS	1
NO.	DESCRIPTION	UNIT	QTY

UNLESS OTHERWISE SPECIFIED TOLERANCE	
ANG.	±5'
0.	±0.5
.0	±0.3
.00	±0.2

SCALE: 1:1 UNIT: mm

DRAWN CJB 07/3/22

CHECKED / /

APPROVED / /

SIZE A4 REV. A

DRAWN NAME: 競捷VG63

PRODUCT NO.

FILE NAME:

A	DVI-D(M)/DVI-I(F) MOLDED ADAPTER	07/3/22
REV.	DESCRIPTION	DATE