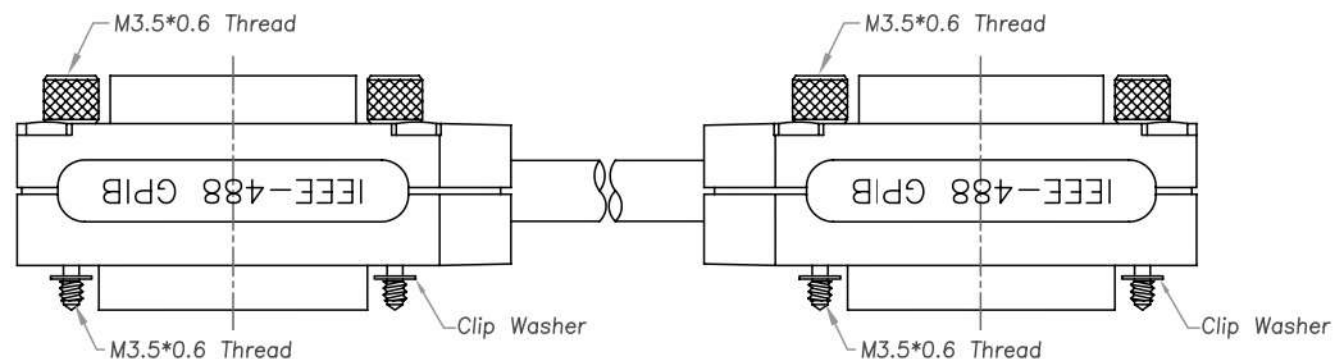
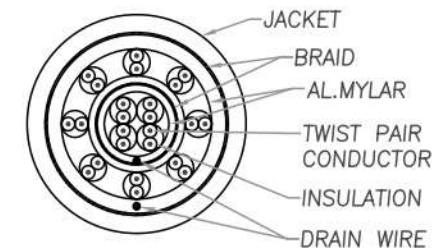
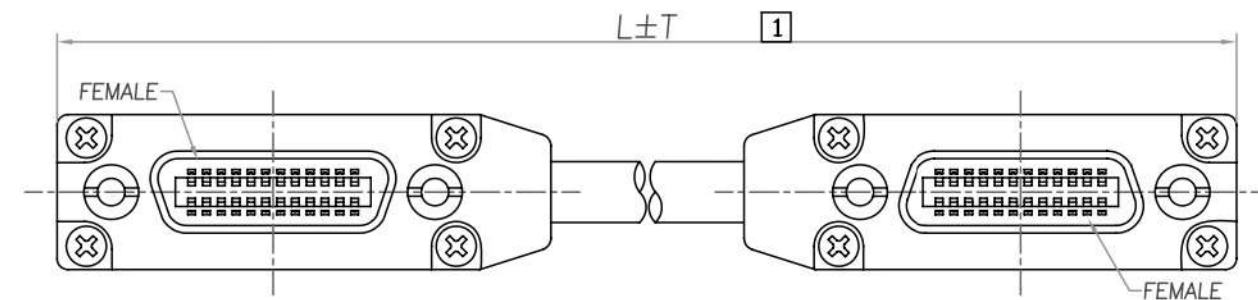
**Material & Finish****HOOD:**

ZINE ALLOY
NICKEL PLATED ASSEMBLY

INSULATOR:

PBT & GLASS-FIBRE REINFORCED
UL 94V-0 BLACK

PIN CONTACT:

PHOSPHOR BRONZE
GOLD FLASH PLATED

THUMBSCREW:

FREE CUTTING STEEL
BLACK OXIDE FINISH

CLIP WASHER:

STEEL, NICKEL PLATED

SCREW:

STEEL, NICKEL PLATED

24 CONDUCTOR CABLE:

UL2464 26# (IEEE-488) BRAIDED
TWIST COMPUTER CABLE

SHEET:1/2

備註: 接點、公差表如第2頁

CABLE
LENGTH

UNIT

A:mm B:m C:inch
D:feet E:cm

MODEL NAME:

IEEE-488 GPIB CN24 MALE TO FEMALE
METAL CONNECTOR GPIB CABLE

MARK EXPLAIN:

△:Revision Change
①:Important Dimension
①:Note

TOLERANCE:

0.000:
0.00 : ±0.20
0.0 : ±0.30
0. : ±0.40
ANGLE: ±3.0°

UNIT: mm

PART NO. DGP-CN24MF-1M

APPROVED BY: ARISA

CHECKED BY: ALAN

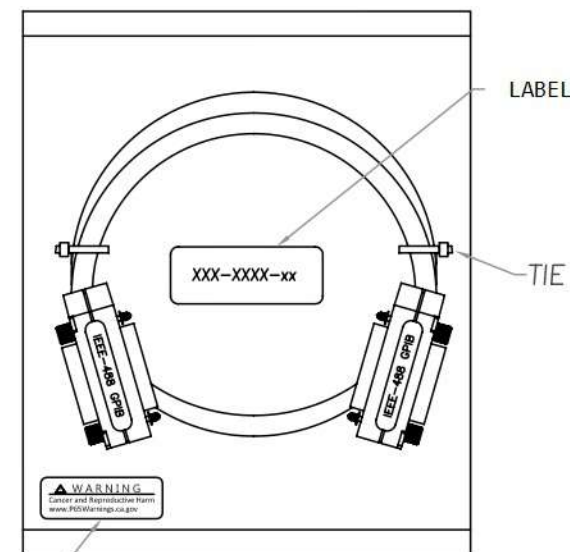
DRAW BY: ALAN

FILE NO.FIG01606-8

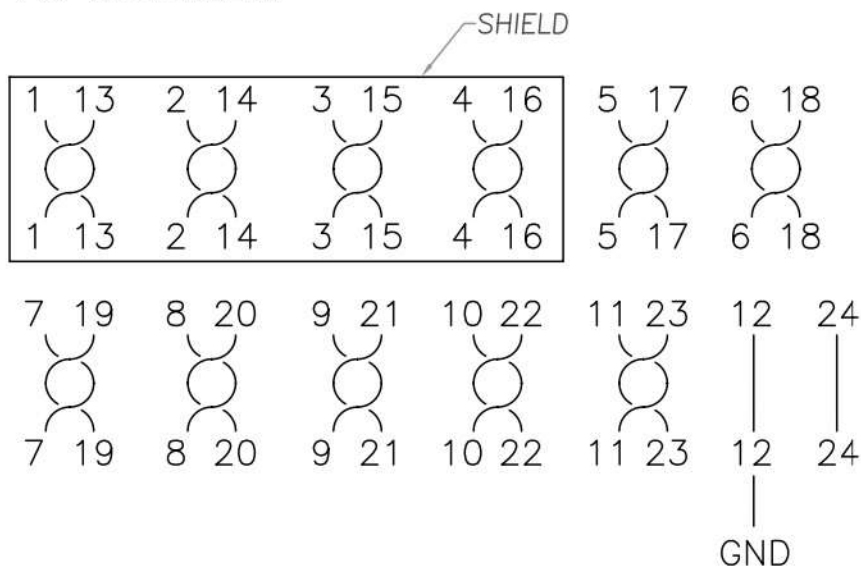
SCALE: 1/1

DATE: 1130829

Length & Tolerance	
L (mm)	Tolerance
500-1000	±60
1001-5000	±100
>5001	±200



PIN ASSIGNMENT



Prop 65.

SHEET:2/2

CABLE
LENGTHUNIT
A:mm B:m C:inch
D:feet E:cm**CompuCable**USA

MODEL NAME:

IEEE-488 GPIB CN24 MALE TO FEMALE
METAL CONNECTOR GPIB CABLEMARK EXPLAIN:
⚠:Revision Change
①:Important Dimension
①:NoteTOLERANCE:
0.000:
0.00 : ±0.20
0.0 : ±0.30
0. : ±0.40
ANGLE: ±3.0°
UNIT: mm

PART NO. DGP-CN24MF-1M

APPROVED BY: ARISA

CHECKED BY: ALAN

DRAW BY: ALAN

FILE NO.FIG01606-8

SCALE: 1/1

DATE : 1130829