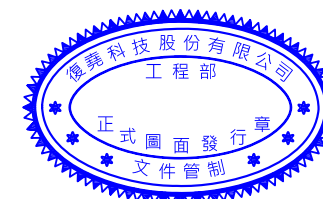
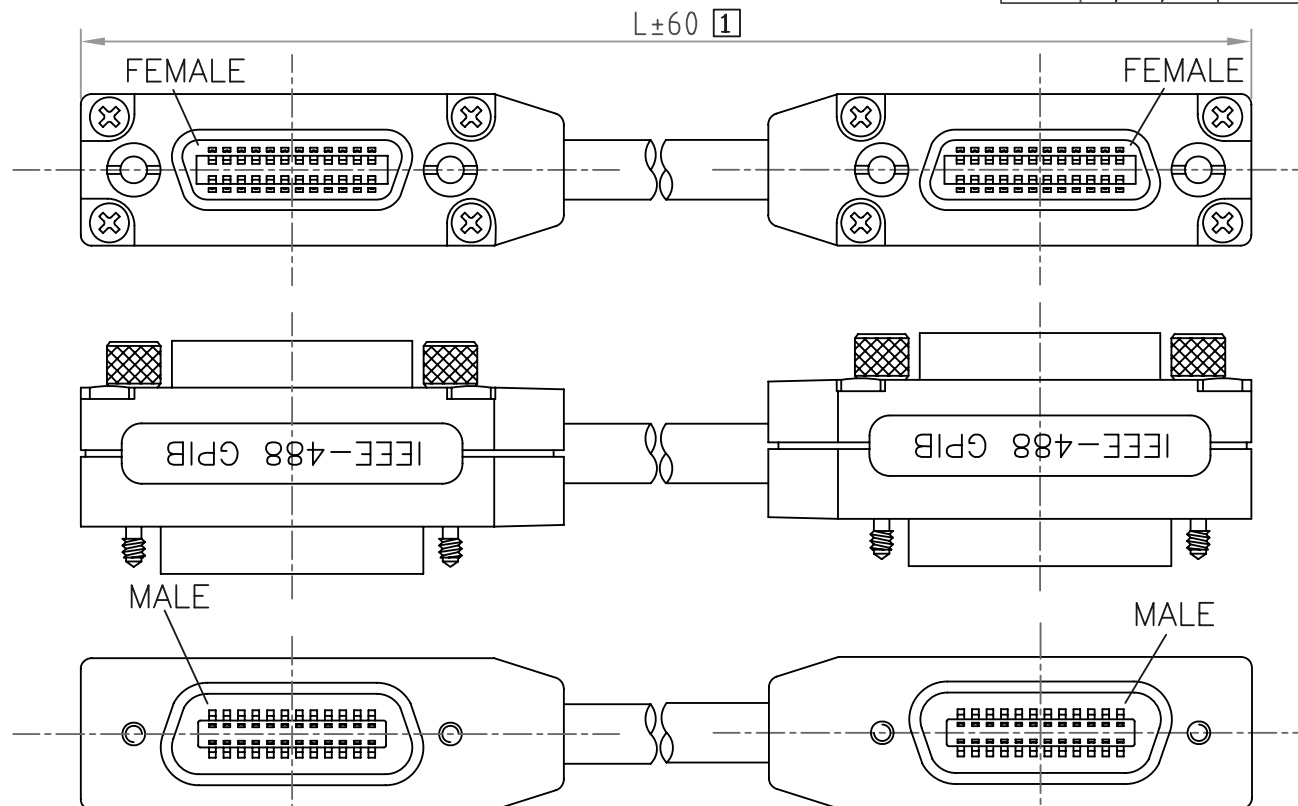


RoHS COMPLIANT

| REV | DATE      | DESCRIPTION                           |
|-----|-----------|---------------------------------------|
| D   | 06/22/'06 | Correct Connector Direction           |
| E   | 05/02/'07 | #059-1-5401-xxBXGD0 (Correct Explain) |
| F   | 02/27/'09 | Official Drawing                      |



#### HOOD:

2 PIECES, ZINC ALLOY  
NICKEL PLATED ASSEMBLY

#### INSULATOR:

PBT & GLASS-FIBRE  
REINFORCED UL 94V-0

#### PIN CONTACT:

PHOSPHOR BRONZE

#### METRIC HARDWARE:

THE MOUNTING HARDWARE USED  
METRIC THREADS,  
(ISO,M3.5),NICKEL PLATED

#### 24 CONDUCTOR CABLE:

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

#### PIN ASSIGNMENT

|      |      |      |       |       |           |
|------|------|------|-------|-------|-----------|
| 1 13 | 2 14 | 3 15 | 4 16  | 5 17  | 6 18      |
| 1 13 | 2 14 | 3 15 | 4 16  | 5 17  | 6 18      |
| 7 19 | 8 20 | 9 21 | 10 22 | 11 23 | 24 12 - G |
| 7 19 | 8 20 | 9 21 | 10 22 | 11 23 | 24 12 - G |

CABLE LENGTH(UNIT=M)

FU-YAO TECHNOLOGY CO., LTD.

復堯科技股份有限公司

#### MODEL NAME:

IEEE-488 / IEEE-488 ASSEMBLY 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. CAE1E1-xxBMGGETCO

APPROVED BY:

CHECKED BY:

DRAW BY:

Jarvis

FILE NO.FIG00142

SCALE: FREE

DATE : 880712