



00100800180XXH

Cable Assembly

IEEE488 GPIB Cable/Assembly type

Features

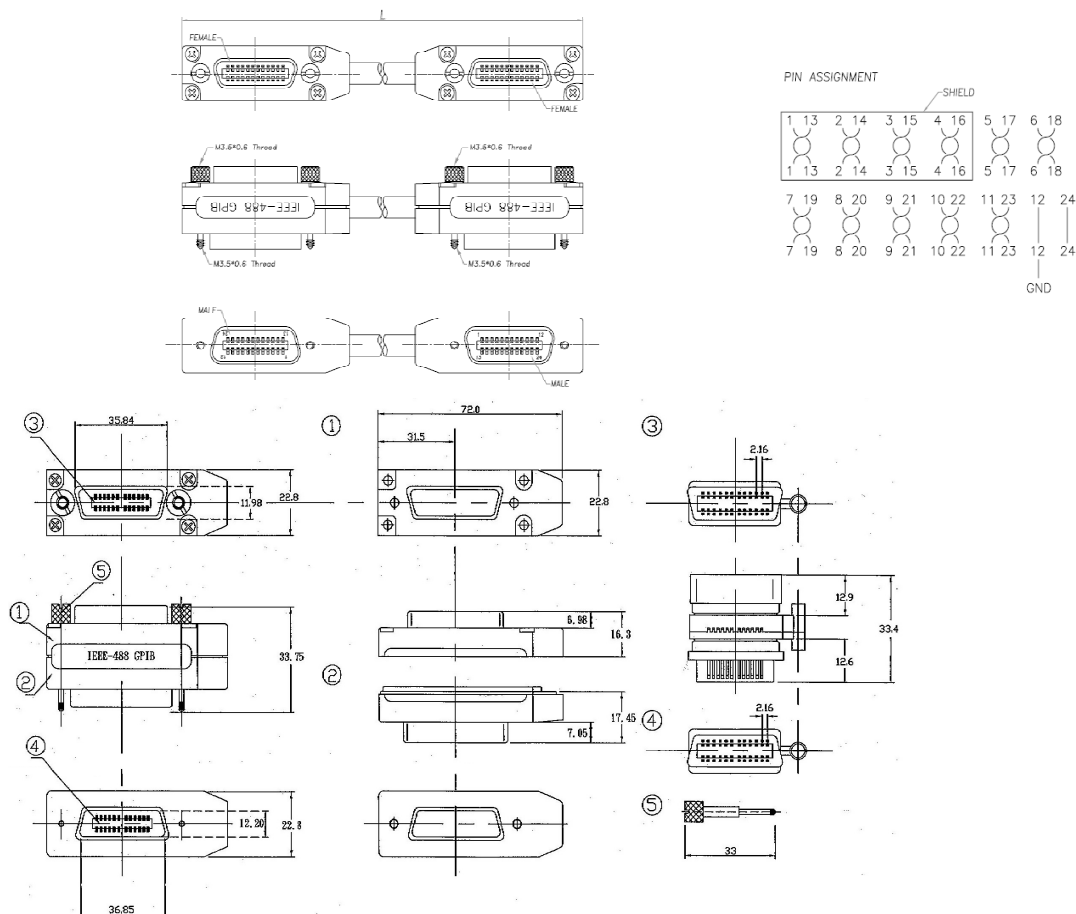
- ✓ High Repeatability
- ✓ Low VSWR



Material

Part	Material	Plated	Plated
Hood	Aluminum Alloy or Zinc Alloy or Plastic		Nickel
Insulator	PBT & Glass-Fibre Reinforced UL 94V-0		Nickel
Pin Contact	Phosphor Bronze or Brass		
Metric Hardware	The Mouting Hardware used Metric Threads(ISO,M3.5)		Nickel
24 Conductor Cable	UL 2464 26#(IEEE 488) Braided Twist Computer Cable		

Outling Drawing (unit:mm)



All Specification Changed Without Notification.