

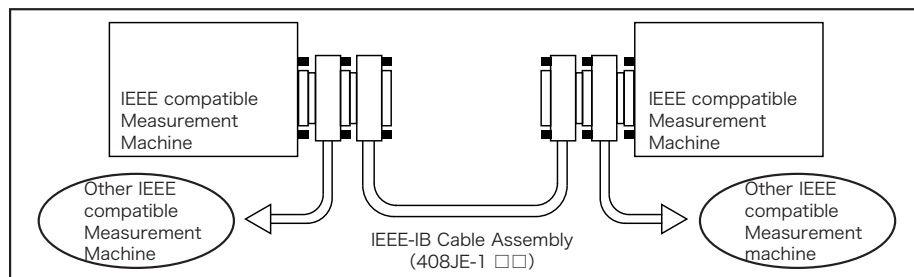
# GP-IB Cable Assembly

## 408JE Series

DDK Ltd.

### FEATURE

- 408JE series is a general purpose interface system cable assembly which conforms to IEEE488-1978 and IEC-Pub625-1.
- By using GP-IB connection, both devices can be built interactive network.
- 408JE series is EMI shielded cable assembly. Connector termination areas are covered with the metal hood.
- Compact hood design
- Cable conforms to IEEE-STD-488-1978.



### SPECIFICATIONS

#### Cable Specifications

Conductor Resistance	0.14 Ω max. / m
Shield Resistance	0.0085 Ω max. / m
Capacitance	150pF max. / m (1kHz)
Shield	Double-shielded (Shield jacket and Aluminum Foil) UL Style No.2464

※ The shield is used anti-migration material.

### MATERIAL / FINISH



Item	Material / Finish
Shell	Copper Alloy / Ni Plating
Insulator	DAP Resin (UL94V-0) / Blue
Contact	Copper Alloy / Au Plating
Hood	Aluminum Diecast
Jack Socket	Steel / Zinc Plating

© Specifications and/or dimensions in this catalogue are subject to change without notice.  
Your catalogue checking the latest specifications with our drawings would be highly appreciated.