

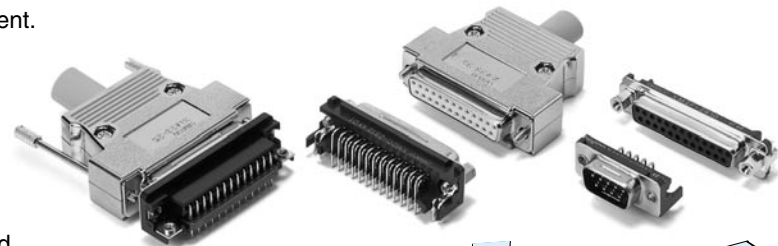
# XM2/XM3

## D-sub Connectors

### D-sub Connectors Ideal for Interfacing with OA Equipment

OA:Office Automation

- D-sub Connectors Ideal for Interfacing with OA Equipment.
- Shielded connectors that prevent EMI.
- Noise can be suppressed effectively by using the XM2S Plastic Hood with metallic finish.
- XM3B-F multi-hole ferrite-core models are also available. Use these models to suppress high-frequency noise and save PCB mounting space.
- Compact and tough structure with a metal shell provided.
- A wide variety of mounting brackets and grounding metals are available.



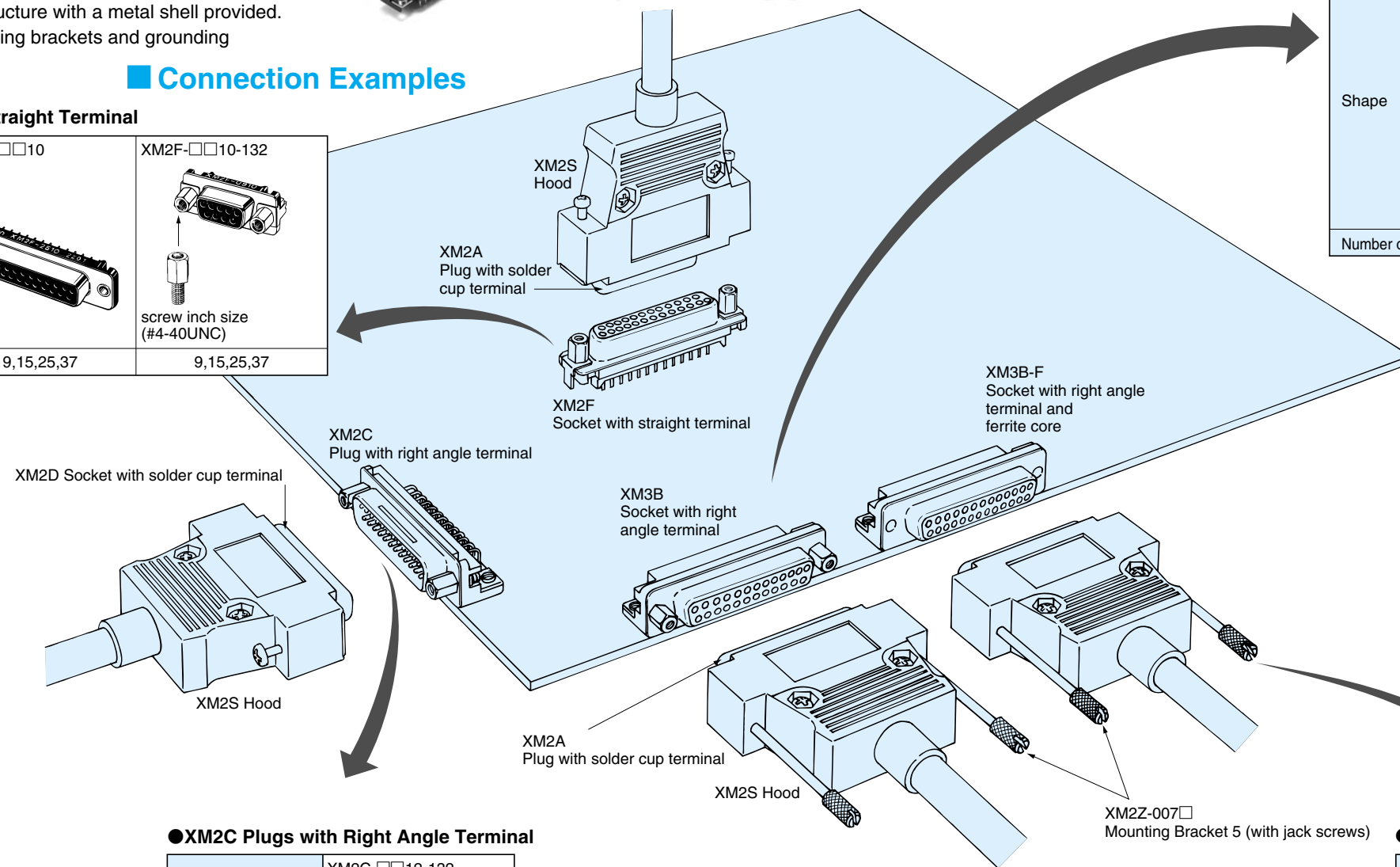
#### Connection Examples

##### ●XM2F Sockets with Straight Terminal

|                    |            |            |
|--------------------|------------|------------|
| Shape              |            |            |
| Number of contacts | 9,15,25,37 | 9,15,25,37 |

##### ●XM3B Sockets with Right Angle Terminal

|                    |            |            |
|--------------------|------------|------------|
| Shape              |            |            |
| Number of contacts | 9,15,25,37 | 9,15,25,37 |



##### ●XM2C Plugs with Right Angle Terminal

|                    |            |
|--------------------|------------|
| Shape              |            |
| Number of contacts | 9,15,25,37 |

##### ●Hood/Solder Cup Terminal

|                    |            |            |            |
|--------------------|------------|------------|------------|
| Shape              |            |            |            |
| Number of contacts | 9,15,25,37 | 9,15,25,37 | 9,15,25,37 |

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