

OITDA CN 04 (2021 Ed. 1)

F08 Type connectors for optical fiber cables

Summary

This OITDA standard is a complement withdrawn JIS C 5977.

The design of F08 type connector is based on coupling mechanism by lever lock or friction lock, and cylindrical ferrules of the outer diameter of 2.5 mm and split sleeve alignment structure, and the configuration of Plug-Adaptor-Plug and Plug-Receptacle.