

The background of the entire page is an abstract digital composition. It features a dark, almost black, space filled with intricate, glowing patterns. These patterns consist of interconnected lines and nodes, creating a mesh-like or crystalline structure. The colors are primarily shades of deep blue and vibrant purple, with some brighter, starburst-like points of light that suggest energy or data flow. The overall effect is futuristic and high-tech.

JST

Ribbon Cable Connectors

FCT connector

1mm pitch

[Type]
For FFC, Board-in connector

[Current rating]
1.0A

[Voltage rating]
50V



This connector realizes high cost performance, to be designed with the new connector concept that the conductors of flat cable that was fixed up in the plug housing are directly touched to the base contacts.

RA connector IDC type

2.54mm pitch

[Type]
IDC style

[Current rating]
1.0A (AWG#28)

[Voltage rating]
300V



This connector for 1.27 mm ribbon cable connections, adopting a twin U-slot structure contact with a highly reliable design for the IDC part.

RC connector

2.54mm pitch

[Type]
IDC style, Board-in connector

[Current rating]
1.0A

[Voltage rating]
300V



This is a board-in type insulation displacement connector (IDC) for 1.27 mm pitch flat ribbon cables.