

A: The problem is that you have mixed the existing line-breaks with the start of a new paragraph. The end of the line for the paragraph can be seen at the end of the code you pasted. Oops! Try this: For i, j = 0 To lastrow - 1 row1 = Application.WorksheetFunction.Match(Cells(i + j, 2), arrRange, 0) Next For i, j = 0 To lastrow - 1 row2 = Application.WorksheetFunction.Match(Cells(i + j, 2), arrRange, 1) Next For i, j = 0 To lastrow - 1 row3 = Application.WorksheetFunction.Match(Cells(i + j, 3), arrRange, 0) Next You don't need to add the extra bit at the end if that is all you want to do.

1. Field of the Invention
The present invention relates to an optical connector system with an optical device such as optical coupler, and more particularly, to an optical connector system with an optical device which is well-suited for alignment between an optical fiber connecting apparatus and an optical device.

2. Description of the Related Art
With increase in the number of inputs and outputs of an optical signal in a network, an optical fiber connecting apparatus is required to deal with an optical signal of a large capacity as compared with a conventional optical signal. For example, a fanout type optical device such as optical coupler is proposed (For example, refer to Japanese Patent Laid-open No. 2007-005378). When a fanout type optical device such as optical coupler is used for a fiber connecting apparatus, by using the fanout type optical device, the number of optical fibers provided to an input side can be increased. The fanout type optical device has a configuration in which a large number of optical fibers are connected to a small number of optical fibers (i.e., fanout) in a small space. The fanout type optical device has a large number of optical fibers are connected to the small number of optical fibers in the small space and it is easy to connect the large number of optical fibers to the small number of optical fibers. When a large number of optical fibers are connected to a fanout type optical device, when the optical fibers are aligned to the fan



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