

Product Discontinuation Notices

February 2, 2009

Optical Transmitting Components

No.2009053E

Connector for optical fiber Z3C-TD1

Product Discontinuation



Z3C-TD1



Recommended Replacement

IAT-4000

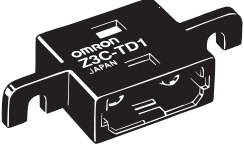
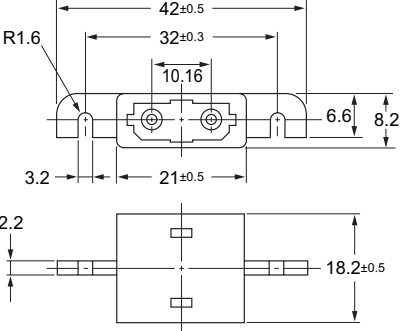

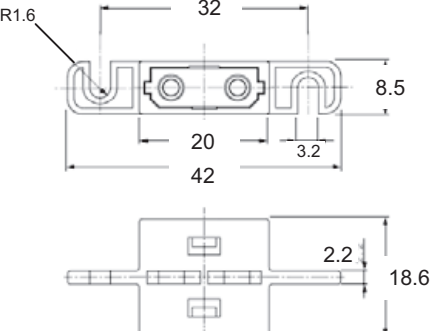
(By Sumitomo electric industries, Ltd)

Discontinuation date : The end of March, 2010

Difference from discontinued product

Product discontinuation Z3C-TD1	Recommended replacement IAT-4000
Type : H-PCF standard : JIS C 7021 (F07type) transmission loss : 2dB max available optical fiber : Z3F2-4D, Z3F2-42D	Same with left

Dimensions

Product discontinuation	Recommended replacement
 <p>OMRON 23C-TD1 JAPAN</p>  <p>Technical drawing of the discontinued relay showing dimensions:</p> <ul style="list-style-type: none"> Overall length: 42 ± 0.5 Distance from left edge to center of mounting holes: 32 ± 0.3 Distance between mounting holes: 10.16 Distance from center of mounting holes to right edge: 6.6 Height of the main body: 8.2 Distance from left edge to center of mounting holes (alternative): 3.2 Distance between mounting holes (alternative): 21 ± 0.5 Height of the mounting tabs: 2.2 Overall height: 18.2 ± 0.5 Radius: $R1.6$ 	  <p>Technical drawing of the recommended replacement relay showing dimensions:</p> <ul style="list-style-type: none"> Overall length: 32 Height of the main body: 8.5 Distance from left edge to center of mounting holes: 20 Distance between mounting holes: 3.2 Overall length (alternative): 42 Height of the mounting tabs: 2.2 Overall height: 18.6 Radius: $R1.6$