2 mm Size Slide Switches for Reflow Soldering

Type: ESD16

Self-returning, SMD type

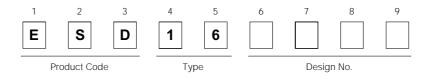
■ Features

- Dual application (detent and self-returning type)
- Available for reflow soldering
- Available for automatic mounting

■ Recommended Applications

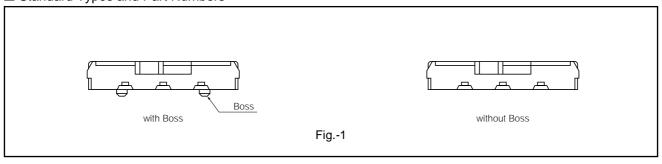
- Signal switches for cordless telephones
- Power switches for digital still cameras and notebook personal computers

■ Explanation of Part Numbers



Japan

■ Standard Types and Part Numbers



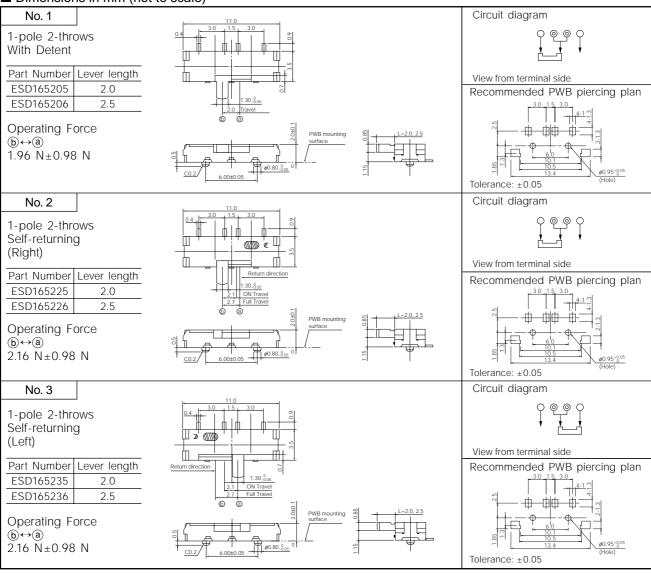
Packaging Style	Boss	with Boss		without Boss	
	Lever length	2.0 mm	2.5 mm	2.0 mm	2.5 mm
Embossed Taping (Reel Pack)	with Detent	ESD165205	ESD165206	ESD165207	ESD165208
	Self-returning (Right)	ESD165225	ESD165226	ESD165227	ESD165228
	Self-returning (Left)	ESD165235	ESD165236	ESD165237	ESD165238
Polyethylene Bag (Bulk)	with Detent	ESD165255	ESD165256	ESD165257	ESD165258
	Self-returning (Right)	ESD165275	ESD165276	ESD165277	ESD165278
	Self-returning (Left)	ESD165285	ESD165286	ESD165287	ESD165288

Note: With/without Boss, See Fig.-1

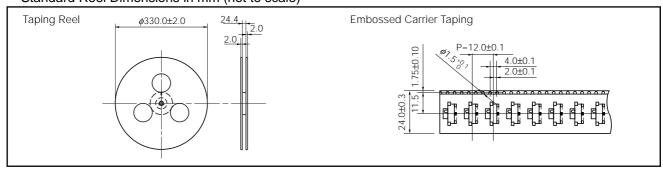
■ Specifications

Types	with Detent	Self-returning		
Lever Position	Horizontal			
Rating	50 μA 3 Vdc to 0.2 A 5 Vdc (Resistive load)			
Travel	2.0 mm	2.7 mm		
Mounting Height	2.0 mm			
Poles and Throws	1-pole 2-throws			
Switching Mode	Non-shorting			
Lever Length	2.0 mm, 2.5 mm			
Minimum Quantity/Packing Unit	200 pcs. Polyethylene Bag (Bulk) / 2000 pcs. Embossed Taping (Reel Pack)			
Quantity/Carton	4000 pcs.			

■ Dimensions in mm (not to scale)



Packaging Specifications Standard Reel Dimensions in mm (not to scale)



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for panasonic manufacturer:

Other Similar products are found below:

ECE-A1HKAR47 ELC-09D151F HC2-H-DC48V-F HL2-HP-AC120V-F HL2-H-DC12V-F HL2-HP-DC12V-F HL2-HP-DC6V-F HL2-HP-DC6V-F HL2-HP-DC6V-F HL2-HP-DC6V-F HL2-HP-DC10V-F HL2-HP-DC12V-F H