

Switches

Selection Guide

HP Model	Frequency Range	Features	Product Category										
			SPDT Configurable Connectors	SPDT High Performance	SPDT High Reliability	Transfer High Performance		Multiport Low-profile				Multiport High Performance	
						4-port	5-port	SP3T	SP4T	SP5T	SP6T	SP4T	SP6T
8761A	dc to 18 GHz	• 1 million cycles	X										
8761B	dc to 18 GHz	• Selectable connector configuration	X										
8762A	dc to 4 GHz	• 1 million cycles		X									
8762B	dc to 18 GHz	• High repeatability		X									
8762C	dc to 26.5 GHz	• All-ports terminated		X									
8762F (75 Ω)	dc to 4 GHz	• Current interrupts and position indication capability • TTL/5V CMOS option		X									
8763A	dc to 4 GHz	• 1 million cycles				X							
8763B	dc to 18 GHz	• High repeatability				X							
8763C	dc to 26.5 GHz	• 1-port terminated • Current interrupts and position indication capability • TTL/5V CMOS option				X							
8764A	dc to 4 GHz	• 1 million cycles					X						
8764B	dc to 18 GHz	• High repeatability					X						
8764C	dc to 26.5 Ghz	• Underminated • Current interrupts and position indication capability • TTL/5V CMOS option					X						
8765A	dc to 4 GHz	• Highest frequency range			X								
8765B	dc to 20 GHz	• 5 million cycles			X								
8765C	dc to 26.5 GHz	• High repeatability			X								
8765D	dc to 40 GHz	• Underminated			X								
8765F (75 Ω)	dc to 4 GHz				X								
8766K	dc to 26.5 GHz	• 5 million cycles						X					
8767K	dc to 26.5 GHz	• High repeatability							X				
8768K	dc to 26.5 GHz	• Underminated								X			
8769K	dc to 26.5 GHz	• Current interrupts and position indication capability									X		
87104A	dc to 4 GHz	• 5 million cycles										X	
87104B	dc to 20 GHz	• High repeatability										X	
87104C	dc to 26.5 GHz	• All-ports terminated										X	
87106A	dc to 4 GHz	• Optoelectronic interrupts and position indicators											X
87106B	dc to 20 GHz												X
87106C	dc to 26.5 GHz	• TTL/5V CMOS option											X
87204A	dc to 4 GHz	• 5 million cycles										X	
87204B	dc to 20 GHz	• High repeatability										X	
87204C	dc to 26.5 GHz	• All-ports terminated										X	
87206A	dc to 4 GHz	• Optoelectronic interrupts and position indication capability											X
87206B	dc to 20 GHz												X
87206C	dc to 26.5 GHz												X