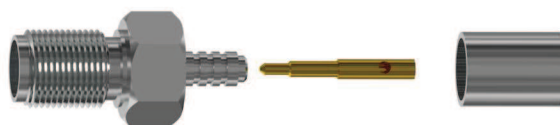




**SMA-50-R/W1.01**  
**SMA-50-R/W1.02**  
**SMA-50-R/W4.01**  
**SMA-50-R/W5.01**  
**SMA-50-R/W5.02**



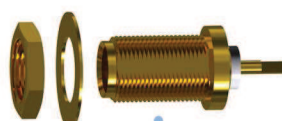
**SMA-50-R/N2.01**



**SMA-50-R/G9.01**



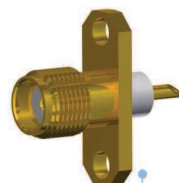
**SMA-50-R/W3.01**



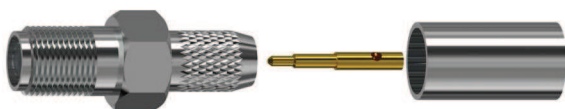
**SMA-50/G4.01**



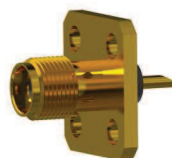
**SMA-50-R/W2.01**



**SMA-50/G5.01**



**SMA-50-R/N1.01**  
**SMA-50-R/N3.01**  
**SMA-50-R/N4.01**  
**SMA-50-R/N5.01**



**SMA-50/G6.01**

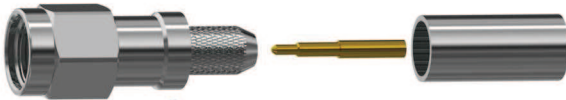
Symbol RP-SMA-50	Nr katalogowy	Przewód	Korpus	Pin	Izolator	Hex crimp	Otwór montażowy- typ	Impedancja
SMA-50-R/N1.01	321 351 001	H-155	Niklowany	Złocony	Teflon	6,3	-	50Ω
SMA-50-R/N2.01	321 350 001	RG316				3,5		
SMA-50-R/N3.01	321 352 001	RG58				5,4		
SMA-50-R/N4.01	321 353 001	RLF7				7,8		
SMA-50-R/N5.01	321 355 001	RF240				7		
SMA-50-R/W1.01	321 201 001	H-155	Złocony			6,3		
SMA-50-R/W1.02	321 201 002							
SMA-50-R/W2.01	321 202 001	RG316	Niklowany			3,5		
SMA-50-R/W3.01	321 203 001	RG58				5,4		
SMA-50-R/W4.01	321 204 001	RLF7				7,8		
SMA-50-R/W5.01	321 205 001	RF240						
SMA-50-R/W5.02	321 205 002							
SMA-50-R/G9.01	321 305 001	-	Złocony				J	
SMA-50/G4.02	321 304 001						J	
SMA-50/G5.01	321 310 001						M	
SMA-50/G6.01	321 311 001					7	L	



**SMA-50/W1.02**  
**SMA-50/W1.03**  
**SMA-50-LH//W1.01**



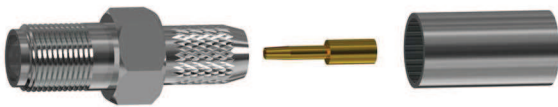
**SMA-50/W4.01**



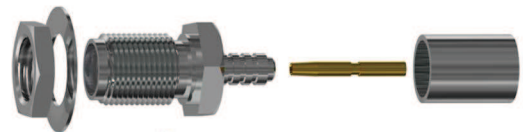
**SMA-50/W3.01**  
**SMA-50/W5.01**



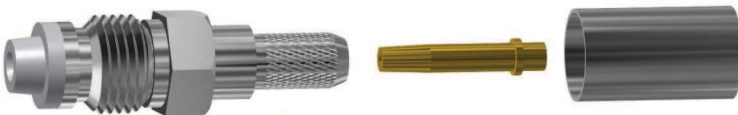
**SMA-50/W6.01**



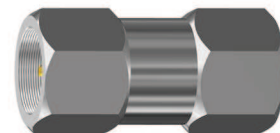
**SMA-50/N3.01**



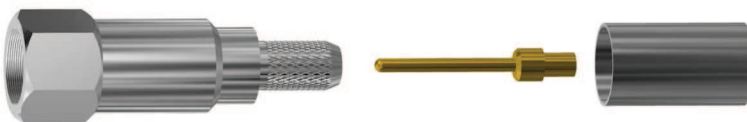
**SMA-50/G1.01**  
**SMA-50-LH//G2.01**



**FME(f)-1.1**  
**FME(f)-3.1**



**FME/FME(m-m)-1.1**



**FME(m)-1.1**

Symbol SMA-50	Nr katalogowy	Średnica przewodu	Korpus	Pin	Izolator	Hex crimp	Otwór montażowy- typ	Impedancja	
SMA-50/W1.02	321 102 002	H-155	Niklowany	Złocony	Teflon	6,3	-	50Ω	
SMA-50/W1.03	321 102 003		Złocony						
SMA-50/W3.01	321 103 001	RG58	Niklowany			5,4			
SMA-50/W4.01	321 104 001	RG316				3,5			
SMA-50/W5.01	321 105 001	RF240				7			
SMA-50-LH//G2.01	321 302 001	RG316				3,5			J
SMA-50-LH//W1.01	321 109 001	H-155				6,3			-
SMA-50/G1.01	321 301 001	RG316				3,5			J
SMA-50/G9.01	321 305 001	-				Złocony			-
SMA-50/W6.01	321 208 001	RF240	7			-			
FME(f)-1.1	319 001 001	RG58	Niklowany			5,4/1,8			-
FME (f)-3.1	319 003 001	H155				6,3/2,2			
FME (m)-1.1	319 050 001	RG58				5,4/1,8			
FME / FME (m-m)-1.1	319 101 001	-		-					