








S. NO.	Connectors	PART NO.	DESCRIPTION	IMAGES
1	<u>N F 1/2" LDF CLAMP</u>	ST02NF12LDFC06	Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ Operating Temp - -40°C~+85°C	
2	N F 1/2" LDF SOLDER	ST02NF12LDFS06	Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ Operating Temp - -40°C~+85°C	
3	N F 1/2" SF CLAMP	ST02NF12SFC06	Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ Operating Temp - -40°C~+85°C	
4	N F 1/2" SF SOLDER	ST02NF12SFS06	Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ Operating Temp - -40°C~+85°C	
5	N F 1/4" LDF CLAMP	ST02NF14LDFC06	Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ Operating Temp - -40°C~+85°C	
6	N F 1/4" SF CLAMP	ST02NF14SFC06	Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ Operating Temp - -40°C~+85°C	

7	N F 3/8" LDF CLAMP	ST02NF38LDFC06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
8	N F 4 HOLE 17.5MM SOLDER	ST02NF4H175S06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
9	N F 4 HOLE 19MM SOLDER	ST02NF4H19S06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
10	N F 4 HOLE 25MM SOLDER	ST02NF4H25S06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
11	N F 4 HOLE LMR 100 CRIMP	ST02NF4H100CR06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
12	N F 4 HOLE LMR 200 CLAMP	ST02NF4H200CL06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
13	N F 4 HOLE LMR 200 CRIMP	ST02NF4H200CR06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	

14	N F 4 HOLE RG 141 SOLDER	ST02NF4H141S06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - $\geq 5000M\Omega$ Contact Resistance - Center Contact $\leq 3m\Omega$ Outer Contact $\leq 2.5m\Omega$ Operating Temp - $-40^{\circ}C \sim +85^{\circ}C$</p>	
15	N F 4 HOLE RG 86 SOLDER	ST02NF4H86S06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - $\geq 5000M\Omega$ Contact Resistance - Center Contact $\leq 3m\Omega$ Outer Contact $\leq 2.5m\Omega$ Operating Temp - $-40^{\circ}C \sim +85^{\circ}C$</p>	
16	N F 7/8" CLAMP	ST02NF78LDFC06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - $\geq 5000M\Omega$ Contact Resistance - Center Contact $\leq 3m\Omega$ Outer Contact $\leq 2.5m\Omega$ Operating Temp - $-40^{\circ}C \sim +85^{\circ}C$</p>	
17	N F BH LMR 100 CLMAP	ST02NFBF100CL06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - $\geq 5000M\Omega$ Contact Resistance - Center Contact $\leq 3m\Omega$ Outer Contact $\leq 2.5m\Omega$ Operating Temp - $-40^{\circ}C \sim +85^{\circ}C$</p>	
18	N F BH LMR 100 CRIMP	ST02NFBH100CR06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - $\geq 5000M\Omega$ Contact Resistance - Center Contact $\leq 3m\Omega$ Outer Contact $\leq 2.5m\Omega$ Operating Temp - $-40^{\circ}C \sim +85^{\circ}C$</p>	
19	N F BH LMR 200 CRIMP	ST02NFBH200CR06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - $\geq 5000M\Omega$ Contact Resistance - Center Contact $\leq 3m\Omega$ Outer Contact $\leq 2.5m\Omega$ Operating Temp - $-40^{\circ}C \sim +85^{\circ}C$</p>	
20	N F BH RA LMR 200 SOLDER	ST02NFBHRA200S06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - $\geq 5000M\Omega$ Contact Resistance - Center Contact $\leq 3m\Omega$ Outer Contact $\leq 2.5m\Omega$ Operating Temp - $-40^{\circ}C \sim +85^{\circ}C$</p>	


21	N F BH RG 141 SOLDER	ST02NFBH141S06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
22	N F LMR 200 CRIMP	ST02NF200CR06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
23	N F LMR 300 CLAMP	ST02NF300CL06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
24	N F LMR 300 CRIMP	ST02NF300CR06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
25	N F LMR 400 CLAMP	ST02NF400CL06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
26	N F LMR 400 CRIMP	ST02NF400CR06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
27	N F RA LMR 240 CLAMP	ST02NFRA240CL06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	

28	N F SM 250 SOLDER	ST02NF250S06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
29	N M 1- 1/4" LDF CLAMP	ST02NM114LDFCL06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
30	N M 1/2" LDF CLAMP	ST02NM12LDFCL06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
31	N M 1/2" LDF SOLDER	ST02NM12LDFS06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
32	N M 1/2" SF CLAMP	ST02NM12SFCL06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
33	N M 1/2" SF SOLDER	ST02NM12SFS06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
34	N M 1/4" LDF CLAMP	ST02NM14LDFCL06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	

35	N M 1/4" SF CLAMP	ST02NM14SFCL06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
36	N M 1/4" SF SOLDER	ST02NM14SFS06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
37	N M 1-5/8" LDF CLAMP	ST02NM158LDFCL06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
38	N M 3/8" LDF CLAMP	ST02NM38LDFCL06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
39	N M 4 HOLE SOLDER	ST02NM4HS06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
40	N M 7/8" CLAMP	ST02NM78LDFCL06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
41	N M 7/8 AL CLAMP	ST02NM78ALCL06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	

42	N M LMR 100 CRIMP	ST02NM100CR06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - $\geq 5000M\Omega$</p> <p>Contact Resistance - Center Contact $\leq 3m\Omega$ Outer Contact $\leq 2.5m\Omega$</p> <p>Operating Temp - $-40^{\circ}C \sim +85^{\circ}C$</p>	
43	N M LMR 200 CLAMP	ST02NM200CL06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - $\geq 5000M\Omega$</p> <p>Contact Resistance - Center Contact $\leq 3m\Omega$ Outer Contact $\leq 2.5m\Omega$</p> <p>Operating Temp - $-40^{\circ}C \sim +85^{\circ}C$</p>	
44	N M LMR 200 CRIMP	ST02NM200CR06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - $\geq 5000M\Omega$</p> <p>Contact Resistance - Center Contact $\leq 3m\Omega$ Outer Contact $\leq 2.5m\Omega$</p> <p>Operating Temp - $-40^{\circ}C \sim +85^{\circ}C$</p>	
45	N M LMR 240 CLAMP	ST02NM240CL06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - $\geq 5000M\Omega$</p> <p>Contact Resistance - Center Contact $\leq 3m\Omega$ Outer Contact $\leq 2.5m\Omega$</p> <p>Operating Temp - $-40^{\circ}C \sim +85^{\circ}C$</p>	
46	N M LMR 240 CRIMP	ST02NM240CR06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - $\geq 5000M\Omega$</p> <p>Contact Resistance - Center Contact $\leq 3m\Omega$ Outer Contact $\leq 2.5m\Omega$</p> <p>Operating Temp - $-40^{\circ}C \sim +85^{\circ}C$</p>	
47	N M LMR 300 CLAMP	ST02NM300CL06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - $\geq 5000M\Omega$</p> <p>Contact Resistance - Center Contact $\leq 3m\Omega$ Outer Contact $\leq 2.5m\Omega$</p> <p>Operating Temp - $-40^{\circ}C \sim +85^{\circ}C$</p>	
48	N M LMR 300 CRIMP	ST02NM300CR06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - $\geq 5000M\Omega$</p> <p>Contact Resistance - Center Contact $\leq 3m\Omega$ Outer Contact $\leq 2.5m\Omega$</p> <p>Operating Temp - $-40^{\circ}C \sim +85^{\circ}C$</p>	

49	N M LMR 400 CLAMP	ST02NM400CL06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
50	N M LMR 400 CRIMP	ST02NM400CR06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
51	N M LMR 600 CLAMP	ST02NM600CL06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
52	N M RA 1/2" LDF CLAMP	ST02NMRA12LDFCL06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
53	N M RA 1/2" LDF SOLDER	ST02NMRALDFS06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
54	N M RA 1/2" SF CLAMP	ST02NMRA12SFCL06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	
55	N M RA 1/4" LDF CLAMP	ST02NMRA14LDFCL06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - ≥5000MΩ</p> <p>Contact Resistance - Center Contact ≤3mΩ Outer Contact ≤2.5mΩ</p> <p>Operating Temp - -40°C~+85°C</p>	

56	N M RA 1/4" SF CLAMP	ST02NMRA14SFCL06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - $\geq 5000\text{M}\Omega$ Contact Resistance - Center Contact $\leq 3\text{m}\Omega$ Outer Contact $\leq 2.5\text{m}\Omega$ Operating Temp - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$</p>	
57	N M RA LMR 200 CRIMP	ST02NMRA200CR06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - $\geq 5000\text{M}\Omega$ Contact Resistance - Center Contact $\leq 3\text{m}\Omega$ Outer Contact $\leq 2.5\text{m}\Omega$ Operating Temp - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$</p>	
58	N M RA LMR 200 CLAMP	ST02NMRA200CL06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - $\geq 5000\text{M}\Omega$ Contact Resistance - Center Contact $\leq 3\text{m}\Omega$ Outer Contact $\leq 2.5\text{m}\Omega$ Operating Temp - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$</p>	
59	N M RA LMR 240 CLAMP	ST02NMRA240CL06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - $\geq 5000\text{M}\Omega$ Contact Resistance - Center Contact $\leq 3\text{m}\Omega$ Outer Contact $\leq 2.5\text{m}\Omega$ Operating Temp - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$</p>	
60	N M RA LMR 240 CRIMP	ST02NMRA240CR06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - $\geq 5000\text{M}\Omega$ Contact Resistance - Center Contact $\leq 3\text{m}\Omega$ Outer Contact $\leq 2.5\text{m}\Omega$ Operating Temp - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$</p>	
61	N M RA LMR 300 CLAMP	ST02NMRA300CL06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - $\geq 5000\text{M}\Omega$ Contact Resistance - Center Contact $\leq 3\text{m}\Omega$ Outer Contact $\leq 2.5\text{m}\Omega$ Operating Temp - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$</p>	
62	N M RA LMR 300 CRIMP	ST02NMRA300CR06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - $\geq 5000\text{M}\Omega$ Contact Resistance - Center Contact $\leq 3\text{m}\Omega$ Outer Contact $\leq 2.5\text{m}\Omega$ Operating Temp - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$</p>	

63	N M RA LMR 400 CLAMP	ST02NMRA400CL06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - $\geq 5000M\Omega$</p> <p>Contact Resistance - Center Contact $\leq 3m\Omega$ Outer Contact $\leq 2.5m\Omega$</p> <p>Operating Temp - $-40^{\circ}C \sim +85^{\circ}C$</p>	
64	N M RA LMR 400 CRIMP	ST02NMRA400CR06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - $\geq 5000M\Omega$</p> <p>Contact Resistance - Center Contact $\leq 3m\Omega$ Outer Contact $\leq 2.5m\Omega$</p> <p>Operating Temp - $-40^{\circ}C \sim +85^{\circ}C$</p>	
65	N M RA RG 141 SOLDER	ST02NMRA141S06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - $\geq 5000M\Omega$</p> <p>Contact Resistance - Center Contact $\leq 3m\Omega$ Outer Contact $\leq 2.5m\Omega$</p> <p>Operating Temp - $-40^{\circ}C \sim +85^{\circ}C$</p>	
66	N M RG 11 CRIMP	ST02NM11CR06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - $\geq 5000M\Omega$</p> <p>Contact Resistance - Center Contact $\leq 3m\Omega$ Outer Contact $\leq 2.5m\Omega$</p> <p>Operating Temp - $-40^{\circ}C \sim +85^{\circ}C$</p>	
67	N M RG 217 CLAMP	ST02NM217CL06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - $\geq 5000M\Omega$</p> <p>Contact Resistance - Center Contact $\leq 3m\Omega$ Outer Contact $\leq 2.5m\Omega$</p> <p>Operating Temp - $-40^{\circ}C \sim +85^{\circ}C$</p>	
68	N M RG 6 CRIMP	ST02NM6CR06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - $\geq 5000M\Omega$</p> <p>Contact Resistance - Center Contact $\leq 3m\Omega$ Outer Contact $\leq 2.5m\Omega$</p> <p>Operating Temp - $-40^{\circ}C \sim +85^{\circ}C$</p>	
69	N M RG .86 SOLDER	ST02NM086S06	<p>Impedan - 50Ω Frequency - 6Ghz VSWR - 1.15:1 (Max) Dielectric Resistance - $\geq 5000M\Omega$</p> <p>Contact Resistance - Center Contact $\leq 3m\Omega$ Outer Contact $\leq 2.5m\Omega$</p> <p>Operating Temp - $-40^{\circ}C \sim +85^{\circ}C$</p>	

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N M SM 250 SOLDER

ST02NM250S06

Impedan - 50Ω

Frequency - 6Ghz

VSWR - 1.15:1 (Max)

Dielectric Resistance - $\geq 5000M\Omega$

Contact Resistance - Center Contact

$\leq 3m\Omega$ Outer Contact $\leq 2.5m\Omega$

Operating Temp - $-40^{\circ}C \sim +85^{\circ}C$

