

S.NO	PRODUCT NAME	PART NO.	DESCRIPTION	PRODUCT PICTURE
1	TNC F 4 HOLE LMR 100 CRIMP	ST02TNCF4H103	<p>VSWR \leq 1.15(0~3G) Frequency Range DC- 3 GHz Dielectric strength \geq2500V RMS Characteristic Impedance 50 ohm Center Contact Resistance \leq 1.0 m Ω Center Contact Resistance \leq 0.25 m Ω</p>	
2	TNC F 4 HOLE LMR 200 CRIMP	ST02TNCF4H203	<p>VSWR \leq 1.15(0~3G) Frequency Range DC- 3 GHz Dielectric strength \geq2500V RMS Characteristic Impedance 50 ohm Center Contact Resistance \leq 1.0 m Ω Center Contact Resistance \leq 0.25 m Ω</p>	
3	TNC F 4 HOLE SOLDER	ST02TNF4HS03	<p>VSWR \leq 1.15(0~3G) Frequency Range DC- 3 GHz Dielectric strength \geq2500V RMS Characteristic Impedance 50 ohm Center Contact Resistance \leq 1.0 m Ω Center Contact Resistance \leq 0.25 m Ω</p>	
4	TNC F BH DARLIN SOLDER	ST02TNCFBH03	<p>VSWR \leq 1.15(0~3G) Frequency Range DC- 3 GHz Dielectric strength \geq2500V RMS Characteristic Impedance 50 ohm Center Contact Resistance \leq 1.0 m Ω Center Contact Resistance \leq 0.25 m Ω</p>	
5	TNC F BH LMR 100 CRIMP	ST02TNCFBNH103	<p>VSWR \leq 1.15(0~3G) Frequency Range DC- 3 GHz Dielectric strength \geq2500V RMS Characteristic Impedance 50 ohm Center Contact Resistance \leq 1.0 m Ω Center Contact Resistance \leq 0.25 m Ω</p>	
6	TNC F BH LMR 100 REDUCING	ST02TNCFBNRH103	<p>VSWR \leq 1.15(0~3G) Frequency Range DC- 3 GHz Dielectric strength \geq2500V RMS Characteristic Impedance 50 ohm Center Contact Resistance \leq 1.0 m Ω Center Contact Resistance \leq 0.25 m Ω</p>	
7	TNC F LMR 100 CRIMP	ST02TNCFH103	<p>VSWR \leq 1.15(0~3G) Frequency Range DC- 3 GHz Dielectric strength \geq2500V RMS Characteristic Impedance 50 ohm Center Contact Resistance \leq 1.0 m Ω Center Contact Resistance \leq 0.25 m Ω</p>	
8	TNC F LMR 200 CRIMP	ST02TNCFH203	<p>VSWR \leq 1.15(0~3G) Frequency Range DC- 3 GHz Dielectric strength \geq2500V RMS Characteristic Impedance 50 ohm Center Contact Resistance \leq 1.0 m Ω Center Contact Resistance \leq 0.25 m Ω</p>	
9	TNC F LMR 400 CLAMP	ST02TNCFH403	<p>VSWR \leq 1.15(0~3G) Frequency Range DC- 3 GHz Dielectric strength \geq2500V RMS Characteristic Impedance 50 ohm Center Contact Resistance \leq 1.0 m Ω Center Contact Resistance \leq 0.25 m Ω</p>	
10	TNC F LMR 400 CRIMP	ST02TNCFH403	<p>VSWR \leq 1.15(0~3G) Frequency Range DC- 3 GHz Dielectric strength \geq2500V RMS Characteristic Impedance 50 ohm Center Contact Resistance \leq 1.0 m Ω Center Contact Resistance \leq 0.25 m Ω</p>	

11	TNC F RA LMR 240 CRIMP	ST02TNCFRAH24003	<p>VSWR \leq 1.15(0~3G) Frequency Range DC- 3 GHz Dielectric strength \geq2500V RMS Characteristic Impedance 50 ohm Center Contact Resistance \leq 1.0 m Ω Center Contact Resistance \leq 0.25 m Ω</p>	
12	TNC F RA PCB SOLDER	ST02TNFRAPCB03	<p>VSWR \leq 1.15(0~3G) Frequency Range DC- 3 GHz Dielectric strength \geq2500V RMS Characteristic Impedance 50 ohm Center Contact Resistance \leq 1.0 m Ω Center Contact Resistance \leq 0.25 m Ω</p>	
13	TNC F RG 59 CRIMP	ST02TNCFRG5903	<p>VSWR \leq 1.15(0~3G) Frequency Range DC- 3 GHz Dielectric strength \geq2500V RMS Characteristic Impedance 50 ohm Center Contact Resistance \leq 1.0 m Ω Center Contact Resistance \leq 0.25 m Ω</p>	
14	TNC F RP BH LMR 100 CRIMP	ST02TNCFRPH103	<p>VSWR \leq 1.15(0~3G) Frequency Range DC- 3 GHz Dielectric strength \geq2500V RMS Characteristic Impedance 50 ohm Center Contact Resistance \leq 1.0 m Ω Center Contact Resistance \leq 0.25 m Ω</p>	
15	TNC F RP LMR 200 CRIMP	ST02TNCFRPH103	<p>VSWR \leq 1.15(0~3G) Frequency Range DC- 3 GHz Dielectric strength \geq2500V RMS Characteristic Impedance 50 ohm Center Contact Resistance \leq 1.0 m Ω Center Contact Resistance \leq 0.25 m Ω</p>	
16	TNC M 1/2" LDF CLAMP	ST02TNCMLDF1206	<p>VSWR \leq 1.15(0~6G) Frequency Range DC- 6 GHz Dielectric strength \geq2500V RMS Characteristic Impedance 50 ohm Center Contact Resistance \leq 1.0 m Ω Center Contact Resistance \leq 0.25 m Ω</p>	
17	TNC M 1/2" S.F CLAMP	ST02TNMSF1206	<p>VSWR \leq 1.15(0~6G) Frequency Range DC- 6 GHz Dielectric strength \geq2500V RMS Characteristic Impedance 50 ohm Center Contact Resistance \leq 1.0 m Ω Center Contact Resistance \leq 0.25 m Ω</p>	
18	TNC M LMR 100 CRIMP	ST02TNCMH103	<p>VSWR \leq 1.15(0~3G) Frequency Range DC- 3 GHz Dielectric strength \geq2500V RMS Characteristic Impedance 50 ohm Center Contact Resistance \leq 1.0 m Ω Center Contact Resistance \leq 0.25 m Ω</p>	
19	TNC M LMR 200 CRIMP	ST02TNCMH203	<p>VSWR \leq 1.15(0~3G) Frequency Range DC- 3 GHz Dielectric strength \geq2500V RMS Characteristic Impedance 50 ohm Center Contact Resistance \leq 1.0 m Ω Center Contact Resistance \leq 0.25 m Ω</p>	
20	TNC M LMR 240 CLAMP	ST02TNCMH240	<p>VSWR \leq 1.15(0~3G) Frequency Range DC- 3 GHz Dielectric strength \geq2500V RMS Characteristic Impedance 50 ohm Center Contact Resistance \leq 1.0 m Ω Center Contact Resistance \leq 0.25 m Ω</p>	

21	TNC M LMR 240 CRIMP	ST02TNCMH240	<p>VSWR $\leq 1.15(0\sim 3G)$ Frequency Range DC- 3 GHz Dielectric strength $\geq 2500V$ RMS Characteristic Impedance 50 ohm Center Contact Resistance ≤ 1.0 m Ω Center Contact Resistance ≤ 0.25 m Ω</p>	
22	TNC M LMR 300 CRIMP	ST02TNCMH303	<p>VSWR $\leq 1.15(0\sim 3G)$ Frequency Range DC- 3 GHz Dielectric strength $\geq 2500V$ RMS Characteristic Impedance 50 ohm Center Contact Resistance ≤ 1.0 m Ω Center Contact Resistance ≤ 0.25 m Ω</p>	
23	TNC M LMR 400 CLAMP	ST02TNCMH403	<p>VSWR $\leq 1.15(0\sim 3G)$ Frequency Range DC- 3 GHz Dielectric strength $\geq 2500V$ RMS Characteristic Impedance 50 ohm Center Contact Resistance ≤ 1.0 m Ω Center Contact Resistance ≤ 0.25 m Ω</p>	
24	TNC M LMR 400 CRIMP	ST02TNCMH403	<p>VSWR $\leq 1.15(0\sim 3G)$ Frequency Range DC- 3 GHz Dielectric strength $\geq 2500V$ RMS Characteristic Impedance 50 ohm Center Contact Resistance ≤ 1.0 m Ω Center Contact Resistance ≤ 0.25 m Ω</p>	
25	TNC M RA LMR 200 CLAMP	ST02TNCMRAH203	<p>VSWR $\leq 1.15(0\sim 3G)$ Frequency Range DC- 3 GHz Dielectric strength $\geq 2500V$ RMS Characteristic Impedance 50 ohm Center Contact Resistance ≤ 1.0 m Ω Center Contact Resistance ≤ 0.25 m Ω</p>	
26	TNC M RA LMR 200 CRIMP	ST02TNCMRAH203	<p>VSWR $\leq 1.15(0\sim 3G)$ Frequency Range DC- 3 GHz Dielectric strength $\geq 2500V$ RMS Characteristic Impedance 50 ohm Center Contact Resistance ≤ 1.0 m Ω Center Contact Resistance ≤ 0.25 m Ω</p>	
27	TNC M RA LMR 240 CLAMP	ST02TNCMRAH24003	<p>VSWR $\leq 1.15(0\sim 3G)$ Frequency Range DC- 3 GHz Dielectric strength $\geq 2500V$ RMS Characteristic Impedance 50 ohm Center Contact Resistance ≤ 1.0 m Ω Center Contact Resistance ≤ 0.25 m Ω</p>	
28	TNC M RA LMR 300 CLAMP	ST02TNCMRA303	<p>VSWR $\leq 1.15(0\sim 3G)$ Frequency Range DC- 3 GHz Dielectric strength $\geq 2500V$ RMS Characteristic Impedance 50 ohm Center Contact Resistance ≤ 1.0 m Ω Center Contact Resistance ≤ 0.25 m Ω</p>	
29	TNC M RA LMR 400 CLAMP	ST02TNCMRA4003	<p>VSWR $\leq 1.15(0\sim 3G)$ Frequency Range DC- 3 GHz Dielectric strength $\geq 2500V$ RMS Characteristic Impedance 50 ohm Center Contact Resistance ≤ 1.0 m Ω Center Contact Resistance ≤ 0.25 m Ω</p>	
30	TNC M RA LMR 400 CRIMP	ST02TNCMH403	<p>VSWR $\leq 1.15(0\sim 3G)$ Frequency Range DC- 3 GHz Dielectric strength $\geq 2500V$ RMS Characteristic Impedance 50 ohm Center Contact Resistance ≤ 1.0 m Ω Center Contact Resistance ≤ 0.25 m Ω</p>	

31	TNC M RA RP LMR 240 CRIMP	ST02TNCMRPH2403	<p>VSWR \leq 1.15(0~3G)</p> <p>Frequency Range DC- 3 GHz</p> <p>Dielectric strength \geq2500V RMS</p> <p>Characteristic Impedance 50 ohm</p> <p>Center Contact Resistance \leq 1.0 m Ω</p> <p>Center Contact Resistance \leq 0.25 m Ω</p>	
32	TNC M RG 59 CRIMP	ST02TNCMRPG59	<p>VSWR \leq 1.15(0~3G)</p> <p>Frequency Range DC- 3 GHz</p> <p>Dielectric strength \geq2500V RMS</p> <p>Characteristic Impedance 50 ohm</p> <p>Center Contact Resistance \leq 1.0 m Ω</p> <p>Center Contact Resistance \leq 0.25 m Ω</p>	
33	TNC M RG 6 CRIMP	ST02TNCMRG603	<p>VSWR \leq 1.15(0~3G)</p> <p>Frequency Range DC- 3 GHz</p> <p>Dielectric strength \geq2500V RMS</p> <p>Characteristic Impedance 50 ohm</p> <p>Center Contact Resistance \leq 1.0 m Ω</p> <p>Center Contact Resistance \leq 0.25 m Ω</p>	
34	TNC M RP LMR 100 CRIMP	ST02TNCMRPH103	<p>VSWR \leq 1.15(0~3G)</p> <p>Frequency Range DC- 3 GHz</p> <p>Dielectric strength \geq2500V RMS</p> <p>Characteristic Impedance 50 ohm</p> <p>Center Contact Resistance \leq 1.0 m Ω</p> <p>Center Contact Resistance \leq 0.25 m Ω</p>	
35	TNC M RP LMR 200 CRIMP	ST02TNCMRP203	<p>VSWR \leq 1.15(0~3G)</p> <p>Frequency Range DC- 3 GHz</p> <p>Dielectric strength \geq2500V RMS</p> <p>Characteristic Impedance 50 ohm</p> <p>Center Contact Resistance \leq 1.0 m Ω</p> <p>Center Contact Resistance \leq 0.25 m Ω</p>	
36	TNC M RP LMR 240 CRIMP	ST02TNCMRP2403	<p>VSWR \leq 1.15(0~3G)</p> <p>Frequency Range DC- 3 GHz</p> <p>Dielectric strength \geq2500V RMS</p> <p>Characteristic Impedance 50 ohm</p> <p>Center Contact Resistance \leq 1.0 m Ω</p> <p>Center Contact Resistance \leq 0.25 m Ω</p>	
37	TNC M RP LMR 400 CRIMP	ST02TNCRPH403	<p>VSWR \leq 1.15(0~3G)</p> <p>Frequency Range DC- 3 GHz</p> <p>Dielectric strength \geq2500V RMS</p> <p>Characteristic Impedance 50 ohm</p> <p>Center Contact Resistance \leq 1.0 m Ω</p> <p>Center Contact Resistance \leq 0.25 m Ω</p>	