

S.NO	PRODUCT NAME	PART NO.	DESCRIPTION	PRODUCT PICTURE
1	UHF F 2 HOLE SOLDER	ST02UHFF2H03	<p>VSWR <math>\leq</math> 1.15(0~3G)  Frequency Range DC- 3 GHz  Dielectric strength <math>\geq</math>2000V RMS  Characteristic Impedance 50 ohm</p> <p>Center Contact Resistance <math>\leq</math> 1.0 m  Center Contact Resistance <math>\leq</math> 1.0m</p>	
2	UHF F 4 HOLE SOLDER	ST02UHFF4H03	<p>VSWR <math>\leq</math> 1.15(0~3G)  Frequency Range DC- 3 GHz  Dielectric strength <math>\geq</math>2500V RMS  Characteristic Impedance 50 ohm</p> <p>Center Contact Resistance <math>\leq</math> 1.0 m  Center Contact Resistance <math>\leq</math> 0.25</p>	
3	UHF F LMR 100 CRIMP	ST02UHFFH103	<p>VSWR <math>\leq</math> 1.15(0~3G)  Frequency Range DC- 3 GHz  Dielectric strength <math>\geq</math>2500V RMS  Characteristic Impedance 50 ohm</p> <p>Center Contact Resistance <math>\leq</math> 1.0 m  Center Contact Resistance <math>\leq</math> 0.25</p>	
4	UHF F LMR 200 CRIMP	ST02UHFFH203	<p>VSWR <math>\leq</math> 1.15(0~3G)  Frequency Range DC- 3 GHz  Dielectric strength <math>\geq</math>2500V RMS  Characteristic Impedance 50 ohm</p> <p>Center Contact Resistance <math>\leq</math> 1.0 m  Center Contact Resistance <math>\leq</math> 0.25</p>	
5	UHF F LMR 400 CRIMP	ST02UHFFH403	<p>VSWR <math>\leq</math> 1.15(0~3G)  Frequency Range DC- 3 GHz  Dielectric strength <math>\geq</math>2500V RMS  Characteristic Impedance 50 ohm</p> <p>Center Contact Resistance <math>\leq</math> 1.0 m  Center Contact Resistance <math>\leq</math> 0.25</p>	
6	UHF F RA LMR 200 CRIMP	ST02UHFFRAH203	<p>VSWR <math>\leq</math> 1.15(0~3G)  Frequency Range DC- 3 GHz  Dielectric strength <math>\geq</math>2500V RMS  Characteristic Impedance 50 ohm</p> <p>Center Contact Resistance <math>\leq</math> 1.0 m  Center Contact Resistance <math>\leq</math> 0.25</p>	
7	UHF M 1/2" LDF CLAMP	ST02UHF12LDF06	<p>VSWR <math>\leq</math> 1.15(0~3G)  Frequency Range DC- 6 GHz  Dielectric strength <math>\geq</math>2500V RMS  Characteristic Impedance 50 ohm</p> <p>Center Contact Resistance <math>\leq</math> 1.0 m  Center Contact Resistance <math>\leq</math> 0.25</p>	

8	UHF M LMR 100 CRIMP	ST02UHFMH103	<p> <math>VS_{WR} \leq 1.15(0\sim 3G)</math>  Frequency Range DC- 3 GHz  Dielectric strength <math>\geq 2500V</math> RMS  Characteristic Impedance 50 ohm  Center Contact Resistance <math>\leq 1.0</math> m  Center Contact Resistance <math>\leq 0.25</math> </p>	
9	UHF M LMR 200 CRIMP	ST02UHFMH203	<p> <math>VS_{WR} \leq 1.15(0\sim 3G)</math>  Frequency Range DC- 3 GHz  Dielectric strength <math>\geq 2500V</math> RMS  Characteristic Impedance 50 ohm  Center Contact Resistance <math>\leq 1.0</math> m  Center Contact Resistance <math>\leq 0.25</math> </p>	
10	UHF M LMR 400 CLAMP	ST02UHFMH403	<p> <math>VS_{WR} \leq 1.15(0\sim 3G)</math>  Frequency Range DC- 3 GHz  Dielectric strength <math>\geq 2500V</math> RMS  Characteristic Impedance 50 ohm  Center Contact Resistance <math>\leq 1.0</math> m  Center Contact Resistance <math>\leq 0.25</math> </p>	
11	UHF M LMR 400 CRIMP	ST02UHFMH403	<p> <math>VS_{WR} \leq 1.15(0\sim 3G)</math>  Frequency Range DC- 3 GHz  Dielectric strength <math>\geq 2500V</math> RMS  Characteristic Impedance 50 ohm  Center Contact Resistance <math>\leq 1.0</math> m  Center Contact Resistance <math>\leq 0.25</math> </p>	
12	UHF M LMR 400 SOLDER	ST02UHFMHS03	<p> <math>VS_{WR} \leq 1.15(0\sim 3G)</math>  Frequency Range DC- 3 GHz  Dielectric strength <math>\geq 2500V</math> RMS  Characteristic Impedance 50 ohm  Center Contact Resistance <math>\leq 1.0</math> m  Center Contact Resistance <math>\leq 0.25</math> </p>	
13	UHF M RA LMR 200 CRIMP	ST02UHFRAMH03	<p> <math>VS_{WR} \leq 1.15(0\sim 3G)</math>  Frequency Range DC- 3 GHz  Dielectric strength <math>\geq 2500V</math> RMS  Characteristic Impedance 50 ohm  Center Contact Resistance <math>\leq 1.0</math> m  Center Contact Resistance <math>\leq 0.25</math> </p>	
14	UHF M RG 217 SOLDER	ST02UHFMRG21703	<p> <math>VS_{WR} \leq 1.15(0\sim 3G)</math>  Frequency Range DC- 3 GHz  Dielectric strength <math>\geq 2500V</math> RMS  Characteristic Impedance 50 ohm  Center Contact Resistance <math>\leq 1.0</math> m  Center Contact Resistance <math>\leq 0.25</math> </p>	
15	MINI UHF M LMR 200 CRIMP	ST02UHFMH203	<p> <math>VS_{WR} \leq 1.15(0\sim 3G)</math>  Frequency Range DC- 3 GHz  Dielectric strength <math>\geq 2500V</math> RMS  Characteristic Impedance 50 ohm  Center Contact Resistance <math>\leq 1.0</math> m  Center Contact Resistance <math>\leq 0.25</math> </p>	