



OTHERS

1.TA Type(Heat Setting of Plastic) Unit: mm 	Operating temp. range	-20~+300°C
	Dielectric strength	3500V AC for one sec
	Dissipation constant	MIN.3 mW/°C
	Thermal time constant	MAX.11 sec
	Moisture resistance	(40°C 95% RH)×1000hours

2.TB Type(Deep Fry) Unit: mm 	Operating temp. range	-20~+300°C
	Dielectric strength	1500V AC for one sec
	Dissipation constant	MIN.3 mW/°C
	Thermal time constant	MAX.11 sec
	Moisture resistance	(40°C 95% RH)×1000hours

3.TC Type(Frequency Converter) Unit: mm 	Operating temp. range	-20~+85°C
	Dielectric strength	1500V AC for one sec
	Dissipation constant	3 mW/°C
	Thermal time constant	35 sec
	Moisture resistance	(40°C 95% RH)×1000hours

4.TD Type(Frequency Converter) Unit: mm 	Operating temp. range	-20~+150°C
	Dielectric strength	1500V AC for one sec
	Dissipation constant	Approx.3 mW/°C
	Thermal time constant	Approx.35 sec
	Moisture resistance	(40°C 95% RH)×1000hours

5.TE Type(Playing Machine) Unit: mm 	Operating temp. range	-20~+85°C
	Dielectric strength	1500V AC for one sec
	Dissipation constant	MIN.5 mW/°C
	Thermal time constant	MAX.60 sec
	Moisture resistance	(40°C 95% RH)×1000hours

6.TF Type(Deep Fry Pot) Unit: mm 	Operating temp. range	-20~+300°C
	Dielectric strength	1500V AC for one sec
	Dissipation constant	MIN.3 mW/°C
	Thermal time constant	MAX.15 sec
	Moisture resistance	(40°C 95% RH)×1000hours

7.TG Type(Bean-juice machine) Unit: mm 	Operating temp. range	-20~+105°C
	Dielectric strength	1500V AC for one sec
	Dissipation constant	MIN. 4 mW/°C
	Thermal time constant	MAX.9 (in water)
	Moisture resistance	(40°C 95% RH)×1000hours

8.TH Type(Dryer) Unit: mm 	Operating temp. range	-20~+250°C
	Dielectric strength	1500V AC for one sec
	Dissipation constant	MIN. 4 mW/°C
	Thermal time constant	MAX. 15 sec
	Moisture resistance	(40°C 95% RH)×1000hours

9.TI Type(Electrical Supply Machine) Unit: mm 	Operating temp. range	-20~+105°C
	Dielectric strength	1500V AC for one sec
	Dissipation constant	MIN. 5 mW/°C
	Thermal time constant	MAX. 35 sec
	Moisture resistance	(40°C 95% RH)×1000hours

10.TJ Type(Computer Electric Fan) Unit: mm 	Operating temp. range	-20~+85°C
	Dielectric strength	1500V AC for one sec
	Dissipation constant	MIN. 4 mW/°C
	Thermal time constant	MAX. 50 sec
	Moisture resistance	(40°C 95% RH)×1000hours

11.TK Unit: mm 	Operating temp. range	-20~+85°C
	Dielectric strength	1500V AC for one sec
	Dissipation constant	MIN. 3 mW/°C
	Thermal time constant	MAX. 30 sec
	Moisture resistance	(40°C 95% RH)×1000hours

12.TL Unit: mm 	Operating temp. range	-20~+100°C
	Dielectric strength	1500V AC for one sec
	Dissipation constant	MIN. 4 mW/°C
	Thermal time constant	MAX. 15 sec
	Moisture resistance	(40°C 95% RH)×1000hours