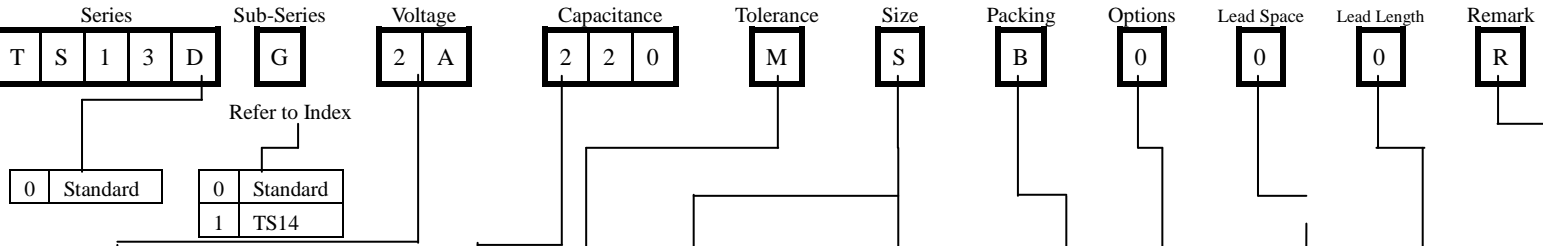


# PART NUMBER SYSTEM



Code	Voltage
0E	-2.5V
0G	-4V
0J	-6.3V
1A	-10V
1C	-16V
1D	-20V
1E	-25V
1V	-35V
1G	-40V
1H	-50V
1J	-63V
1M	-70V
1U	-75V
1K	-80V
2A	-100V
2B	-125V
2N	-150V
2C	-160V
2D	-200V
2E	-250V
2L	-300V
2F	-315V
2U	-330V
2V	-350V
2Z	-360V
2R	-370V
2G	-400V
2W	-450V
2H	-500V
2J	-630V
2I	-650V
2K	-800V
3A	-1,000V
3L	-1,200V
3B	-1,250V
3N	-1,500V
3C	-1,600V
3D	-2,000V
3E	-2,500V
3F	-3,000V
3G	-4,000V
3H	-5,000V
3I	-6,000V
3J	-6,300V
3U	-7,500V
3K	-8,000V
4A	-10,000V
4L	-12,000V
4C	-15,000V
4I	-18,000V
4D	-20,000V
4E	-25,000V
4F	-30,000V
5V	-35,000V
4G	-40,000V
4H	-50,000V
2Q	-125VAC
2T	-250VAC
2S	-275VAC
2X	-280VAC
22	-300VAC
I0	-305VAC
A9	-310VAC
L0	-330VAC
2Y	-400VAC
P0	-440VAC
Q0	-450VAC
V0	-630VAC

Code	Capacitance	
2R2	2.2pF	
100	10pF	
101	100pF	
102	1000pF	=0.001uF
223	22,000pF	=0.022uF
154	150,000pF	=0.15uF
105	1,000,000pF	=1uF
155	1,500,000pF	=1.5uF
106	10,000,000pF	=10uF
107	100,000,000pF	=100uF

Code	Capacity
104	0.1F
105	1F
106	10F
107	100F
108	1000F

Code	Capacitance
0R1	0.1uF
R47	0.47uF
010	1uF
2R2	2.2uF
220	22uF
102	1000uF
223	22000uF

Code	Tolerance
C	+/-0.25pF
D	+/-0.5pF
F	+/-1%
G	+/-2%
H	+/-2.5%
J	+/-5%
K	+/-10%
L	+/-15%
M	+/-20%
R	+20-0%
V	+20-10%
W	+30-0%
X	+30-10%
Z	+80-20%

Code	Size
A	Standard
B	Mini
8	refer TS08 spec

Code	Size
A/S	Standard
B	Mini

Code	Size
A	4x5.4
B	4x5.8
C	5x5.4
D	5x5.8
E	6.3x5.4
F	6.3x5.8
G	6.3x7.7
H	8x6.2
Z	8x6.5
I	8x12.5
J	8x10.5
T	10x7.7
K	10x10.5
L	10x13.5
M	12.5x13.5
N	12.5x16
P	16x16.5
Q	16x21.5

Code	Size
A	5x7
B	5x8
C	5x10
D	6.3x7.4
E	6.3x9
F	6.3x12
G	8x8
H	8x9
J	8x10
K	8x12
L	10x12
M	10x12.5

Code	Size
S	Standard
M	Ministure

Code	Size
1	1210 size
2	1206 size
3	1808 size
4	0402 size
5	1812 size
6	0603 size
7	2220 size
8	0805 size
9	2225 size
A	2211 size
B	0201 size
C	3035 size
S	TS17R 0805 size

Code	Size
A	A case
B	B case
C	C case
D	D case
E	E case

Code	Size
1	DM5
2	DM10
3	DM15
4	DM19
5	DM20
6	DM30
7	DM42

Code	Size
6	Dia6mm
A	Dia6.5mm
7	Dia7mm
9	Dia9mm
4	Dia4mm
5	Dia5mm
F	Dia13mm
L	Dia18mm

Code	Packing
A	Ammo Tape in Box
B	Bulk
T	Tape & reel

Code	Material
0	Standard

Code	Material
N	NPO
S	SL
B	X7R
E	Z5U
F	Y5V
U	Y5U
P	Y5P
V	Z5V
X	X5R
C	X6S
A	X7S
T	Y5T
D	N4700
L	DL
J	UJ
Y	YL

Code	Terminal Options
R	Radial
S	Snap-in
G	Screw

Code	Lead Space
0	Standard
1	1.5mm
3	2mm
4	3.5mm
5	6.3mm
6	12.5mm
7	17.5mm
8	18.5mm
9	31.5mm
A	2.54mm
B	5.08mm
C	7.5mm
D	10mm
E	15mm
F	20mm
G	22.5mm
H	25mm
I	27.5mm
J	32.5mm
K	35mm
L	37mm
M	26mm
N	8mm
O	11.5mm
P	31mm
Q	4mm
R	4.5mm
S	41mm
T	14mm
U	9.5mm
V	51.5mm
Z	Refer TS13AT

Code	Lead Length
0	Standard
2	12mm
3	16mm
4	20mm
5	18.5mm
6	15mm
K	26mm
L	25mm
F	27mm
Z	28mm
G	30mm
H	31mm
J	35mm
X	45mm
M	10mm
N	50mm
P	8mm
R	6mm
S	5mm
T	4mm
B	2mm
U	13.5mm
V	3.5mm
W	4.5mm
Y	70mm

Code	Remark
F	Lead Free
R	RoHS

Code	Voltage
27	2.7V
30	3.0V