

ORDERING CODE

ELECTROLYTIC CAPACITOR (Sample)



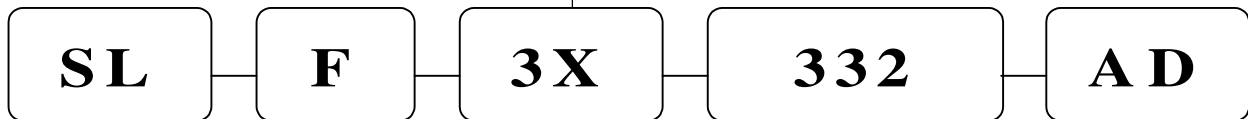
LC = Screw Terminal (85□)
HC = Screw Terminal (105□)
LW = Screw Terminal for Welding

X = Stud Mounting
 Blank = clamping

4Q

472 = Capacitance (μF)
 472 = 4700 μF

DH [See Size Code Table](#)



SL = PCB Snap-in (85□)
SH = PCB Snap-in (105□)
PL = Solder Pin (85□)
PH = Solder Pin (105□)
BW = Tag Terminal for Welding
SW = PCB Snap-in for Welding

F = Snap in type, 4 pins
 Solder in type, 5 pins

3X

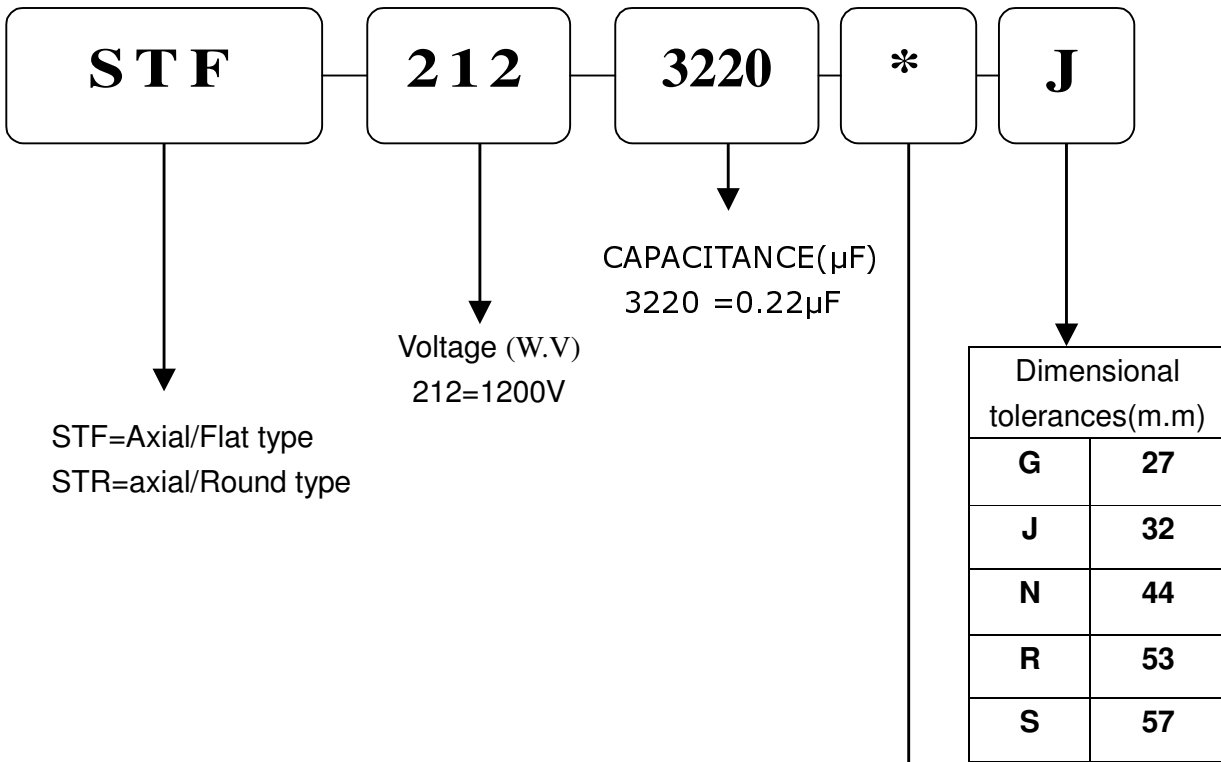
332 = Capacitance (μF)
 332 = 3300 μF

AD [See Size Code Table](#)

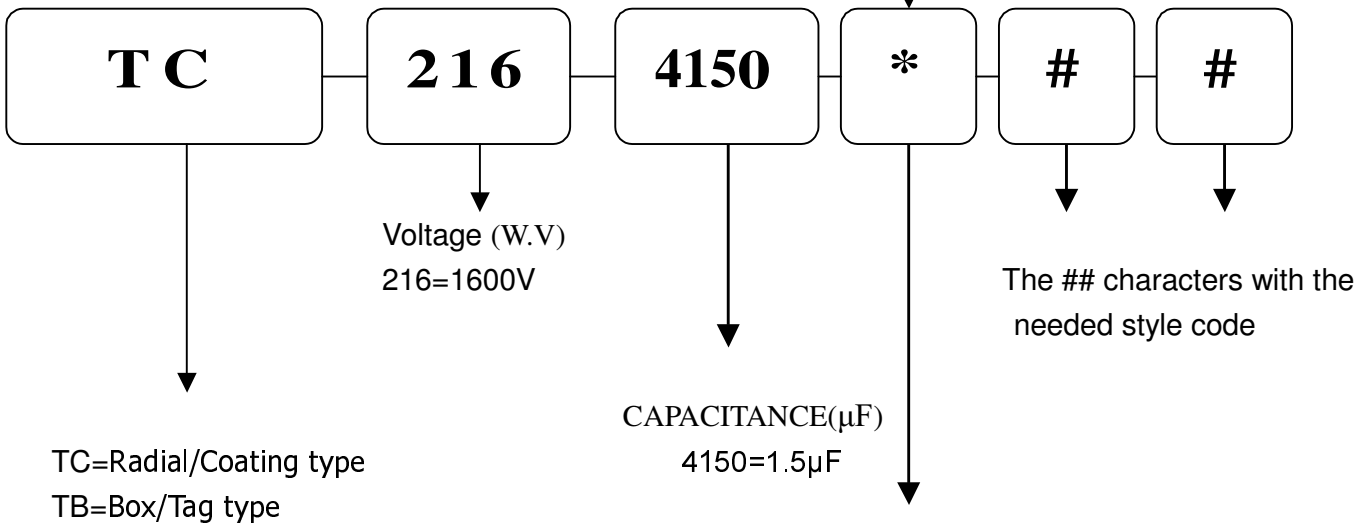
Voltage (w.v)

16 V	1T	180 V	2J
25 V	1J	200 V	3X
40 V	1H	250 V	3T
35 V	1X	350 V	3U
50 V	1P	385 V	3P
63 V	1L	400 V	4G
80 V	1K	420 V	4Q
100 V	2S	450 V	4M
160 V	2F	500 V	5L

IGBT SNUBBER FILM CAPACITORS (S A M P L E)



(PCB mounting)



Change the * symbol with the needed capacitance tolerancecode: J= $\pm 5\%$, K= $\pm 10\%$, M= $\pm 20\%$