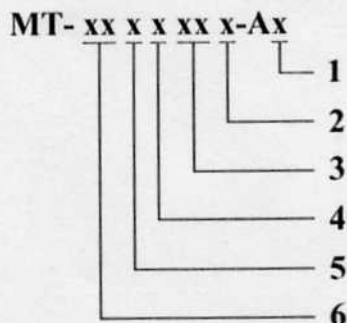
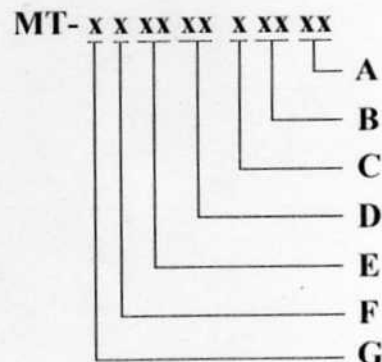


➤ LED LAMPS



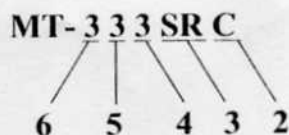
➤ LED DISPLAYS



MicroTech LED Lamps Selection Guide

1	Bin Code / Brightness	From 1-7, Larger number means much brightness
2	Lens Color	C : Water Clear / D : Color Diffused / T : Color Transparent / W : White Diffused or Milky
3	Emitting Color	H : Red / G : Green / Y : Yellow / O : Orange / SR : Super Red / UR : Ultra Red
4	Lead Type	2 : Short Lead / 3, 4 : Long Lead / 6 : Multi-Color with 2 Leads / 9 : Multi-Color with 3 Leads
5	Serial Number	From 0-9 due to the different kinds of tooling used, Normally, 0&3 : Round / 1&2 : Rectangular
6	Radiation Shape	Normally, 2 : 3mm / 3 : 5mm / 8 : 8mm / 10 : 10mm / 5 : 2x5mm

■ Example



From the above table :

6 : 3=5mm 5 : 3=Round 4 : 3=Long Lead
 3 : SR=Super Red 2 : C=Water Clear

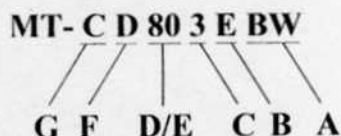
Result :

This is a 5mm Round Super Red Water Clear LED Lamps.

MicroTech LED Displays Selection Guide

A	Surface & Segment's Color	BW : Black Surface with White Segments / AR : Grey Surface with Red Segments
B	Emitting Color & Brightness	E : Hi-Eff. Red / G : Bright Green / Y : Bright Yellow / SR : Super Red
C	No of Digits (Numeric & Alphanumeric Displays)	From 1-5, 1 : Single Digit / 2 : Dual Digits / 3 : 3 Digits
D	No of Dots (Dot Matrix Displays)	57 : 5x7 Dots / 58 : 5x8 Dots / 88 : 8x8 Dots
E	Digit's Height or Dot's Size	For Display, 36 : 0.36" / 56 : 0.5" For Dot Matrix, 30 : 3mm Dots / 50 : 5mm Dots
F	Serial Number	D : 7 Segments Display or Alphanumeric Display / M : Dot Matrix Display
G	Polarity	A : Common Anode / C : Common Cathode

■ Example



From the above table :

G : C=Common Cathode F : D=7 Segments Display
 E : 80=Digit's Height is 0.8" C : 3=3 Digits Display
 B : E=Hi-Eff. Red A : BW=Black Surface with White Segments

Result :

This is a 0.8" Height 3 Digits LED Display emitting Hi-Eff. Red with Black Surface and White Segments

Note :
 The above information is not exhaustive! Please feel free to contact our sales executive for details.