


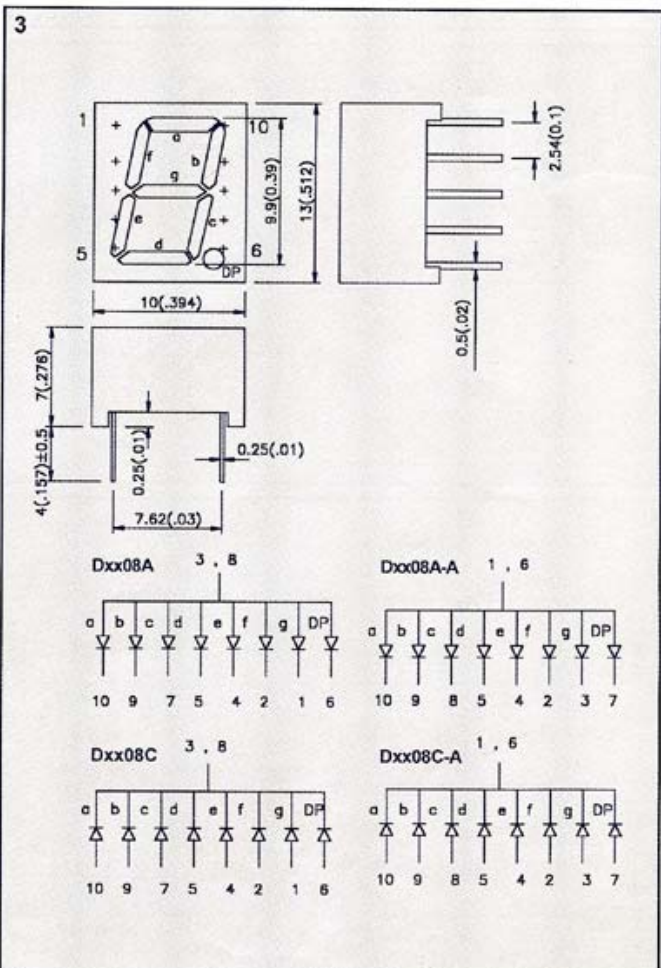
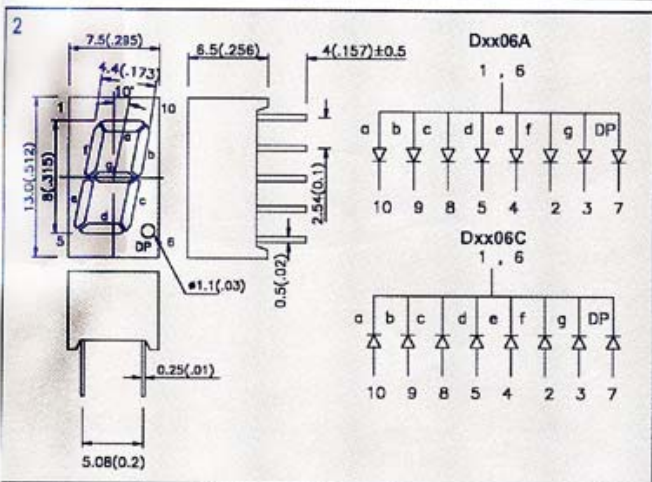
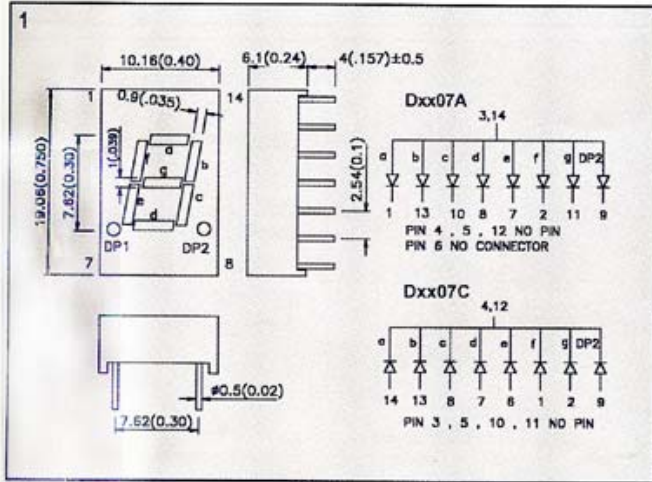


Shape	Part Number	Emitting Color	Emitting Material	Wave Length (nm)	Luminous Intensity IF=10mA (ucd)		Common	Figure No.
					Min.	Max.		
0.3"(7.62mm) 	DHR07A / DHR07C	Red	GaP	700	360 - 1400	Anode / Cathode	1	
	DUR07A / DUR07C	Red	GaAsP/GaP	625	2200 - 9000	Anode / Cathode		
	DMR07A / DMR07C	Red	GaAlAs	660	5600 - 14000	Anode / Cathode		
	DUG07A / DUG07C	Green	GaP	565	1400 - 5600	Anode / Cathode		
	DUY07A / DUY07C	Yellow	GaAsP/GaP	590	1400 - 5600	Anode / Cathode		
0.32"(8mm) 	DHR06A / DHR06C	Red	GaP	700	240 - 900	Anode / Cathode	2	
	DUR06A / DUR06C	Red	GaAsP/GaP	625	900 - 3600	Anode / Cathode		
	DMR06A / DMR06C	Red	GaAlAs	660	5600 - 14000	Anode / Cathode		
	DUG06A / DUG06C	Green	GaP	565	900 - 3600	Anode / Cathode		
	DUY06A / DUY06C	Yellow	GaAsP/GaP	590	900 - 3600	Anode / Cathode		
0.39"(9.9mm) 	DHR08A / DHR08C DHR08A-A / DHR08C-A	Red	GaP	700	560 - 2200	Anode / Cathode	3	
	DUR08A / DUR08C DUR08A-A / DUR08C-A	Red	GaAsP/GaP	625	2200 - 9000	Anode / Cathode		
	DMR08A / DMR08C DMR08A-A / DMR08C-A	Red	GaAlAs	660	9000 - 31000	Anode / Cathode		
	DUG08A / DUG08C DUG08A-A / DUG08C-A	Green	GaP	565	1400 - 5600	Anode / Cathode		
	DUY08A / DUY08C DUY08A-A / DUY08C-A	Yellow	GaAsP/GaP	590	1400 - 5600	Anode / Cathode		



Dimension Unit : mm, Tolerance : ±0.25mm (0.01")

We reserve the right to make changes at any time to enhance the design and / or performance of the product.