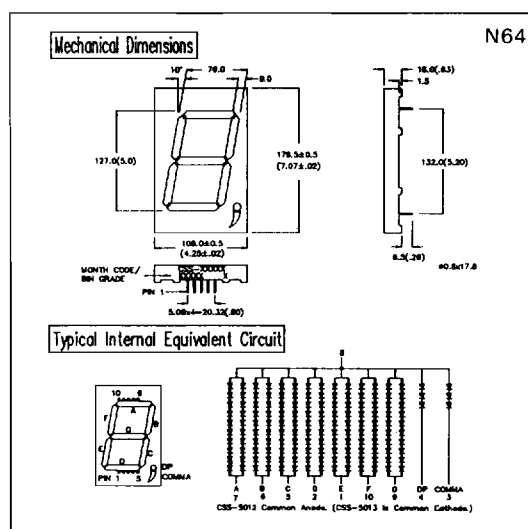
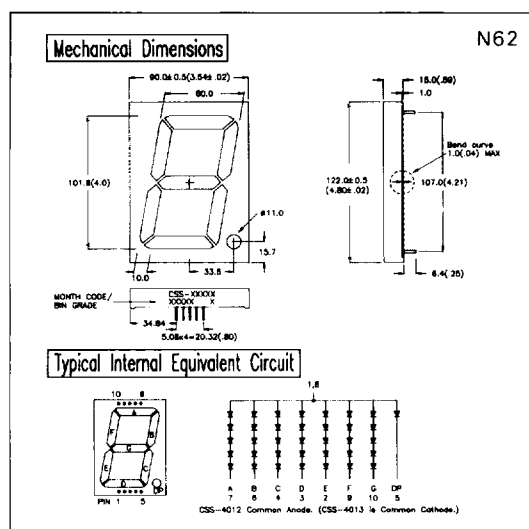
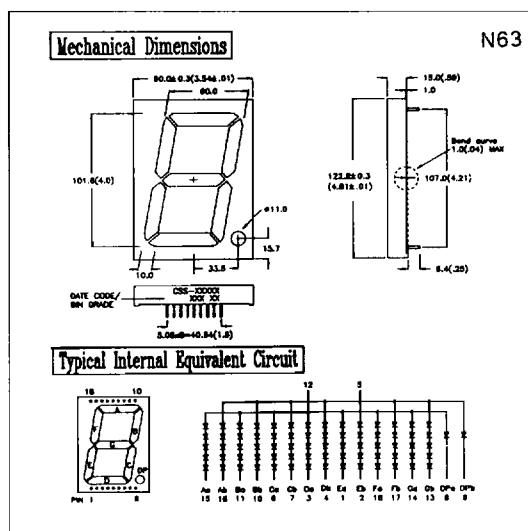
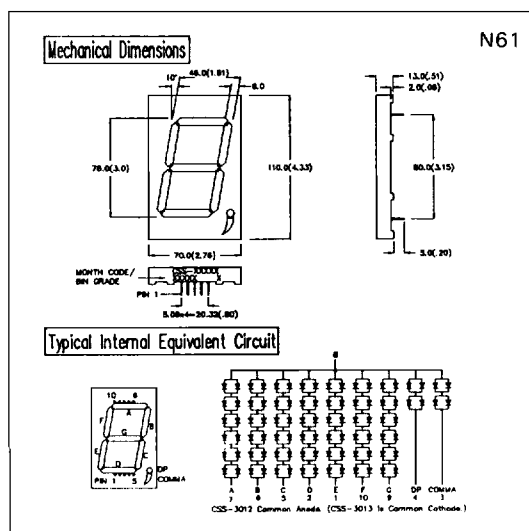


Device Package Outline	Digit Height mm (inch)	Polarity	Super-bright Red (D) $\lambda_p = 660 \text{ nm}$	Red (R)/ Bright Red (H) $\lambda_p = 655/695 \text{ nm}$	Orange (E)/ Amber (A) $\lambda_p = 635/610 \text{ nm}$	Yellow (Y)/Super Bright Yellow (T) $\lambda_p = 590/585 \text{ nm}$	Green (G)/ Bright Green (F) $\lambda_p = 570/570 \text{ nm}$	Device Package Drawing
	76 (2.99)	A	CSS-3012D-21		CSS-3012E-11 CSS-3012A-11	CSS-3012Y-11 CSS-3012T-11	CSS-3012G-11 CSS-3012F-11	N61
		C	CSS-3013D-21		CSS-3013E-11 CSS-3013A-11	CSS-3013Y-11 CSS-3013T-11	CSS-3013G-11 CSS-3013F-11	
		A	CSS-4012D-21	—	CSS-4012E-11 CSS-4012A-11	CSS-4012Y-11 CSS-4012T-11	CSS-4012G-11 CSS-4012F-11	
		C	CSS-4013D-21	—	CSS-4013E-11 CSS-4013A-11	CSS-4013Y-11 CSS-4013T-11	CSS-4013G-11 CSS-4013F-11	
	101.6 (4.00)	A	CSS-5012D-21		CSS-5012E-11 CSS-5012A-11	CSS-5012Y-11 CSS-5012T-11	CSS-5012G-11 CSS-5012F-11	N62
		C	CSS-5013D-21		CSS-5013E-11 CSS-5013A-11	CSS-5013Y-11 CSS-5013T-11	CSS-5013G-11 CSS-5013F-11	
		A	CSS-4018EG-11					N63
	127 (5.00)	A	CSS-5012D-21		CSS-5012E-11 CSS-5012A-11	CSS-5012Y-11 CSS-5012T-11	CSS-5012G-11 CSS-5012F-11	N64
		C	CSS-5013D-21		CSS-5013E-11 CSS-5013A-11	CSS-5013Y-11 CSS-5013T-11	CSS-5013G-11 CSS-5013F-11	
		A	CSS-5012D-21		CSS-5012E-11 CSS-5012A-11	CSS-5012Y-11 CSS-5012T-11	CSS-5012G-11 CSS-5012F-11	
		C	CSS-5013D-21		CSS-5013E-11 CSS-5013A-11	CSS-5013Y-11 CSS-5013T-11	CSS-5013G-11 CSS-5013F-11	



NOTE:1.All dimensions are in millimeters(inches).
2.Tolerance is $\pm 0.25\text{mm}(0.010")$ unless otherwise noted.