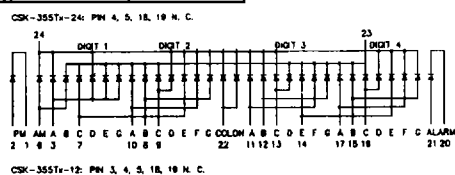
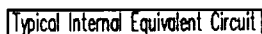


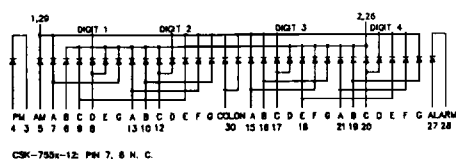
LED Clock/Frequency Display

Device Package Outline	Digit Height mm (inch)	Drive Mode	Polarity	Bright Red (H)	Super- Bright Red(D)	Orange (E)	Green (G)	Device Package Drawing
				$\lambda_p = 695 \text{ nm}$	$\lambda_p = 660 \text{ nm}$	$\lambda_p = 635 \text{ nm}$	$\lambda_p = 570 \text{ nm}$	
	7.7 (0.30)	Duplex	C	CSK-355H-12	CSK-355D-12	CSK-355E-12	CSK-355G-12	C1
				CSK-355H-24	CSK-355D-24	CSK-355E-24	CSK-355G-24	
	12.7 (0.50)	Duplex	C	CSK-553H-12	CSK-553D-12	CSK-553E-12	CSK-553G-12	C2
				CSK-553H-24	CSK-553D-24	CSK-553E-24	CSK-553G-24	
	15.0 (0.60)	Duplex	C	CSK-655SHN-12	CSK-655SDN-12	CSK-655SEN-12	CSK-655SGN-12	C3
				CSK-655SHN-24	CSK-655SDN-24	CSK-655SEN-24	CSK-655SGN-24	
	18.0 (0.70)	Duplex	C	CSK-755H-12	CSK-755D-12	CSK-755E-12	CSK-755G-12	C4
				CSK-755H-24	CSK-755D-24	CSK-755E-24	CSK-755G-24	
	20.4 (0.80)	Multiplex	A	CSK-848H	CSK-848D	CSK-848E	CSK-848G	C5
	23.0 (0.90)	Duplex	C	CSK-955H-12	CSK-955D-12	CSK-955E-12	CSK-955G-12	C6
				CSK-955H-24	CSK-955D-24	CSK-955E-24	CSK-955G-24	

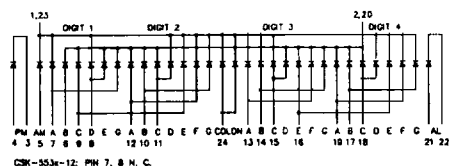
C1



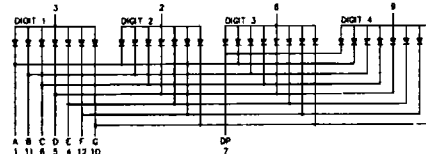
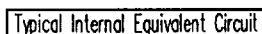
C4



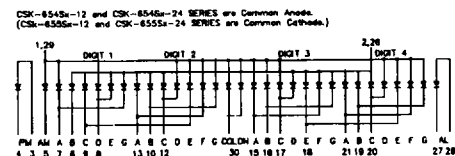
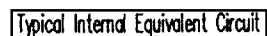
C2



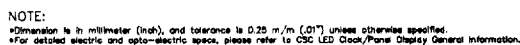
C5



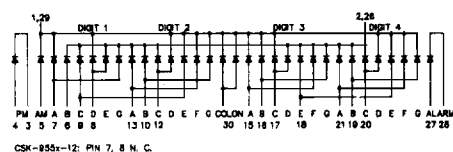
C3



C6



Typical Internal Equivalent Circuit



NOTE:1.All dimensions are in millimeters(inches).
2.Tolerance is $\pm 0.25\text{mm}(0.10")$ unless otherwise noted.