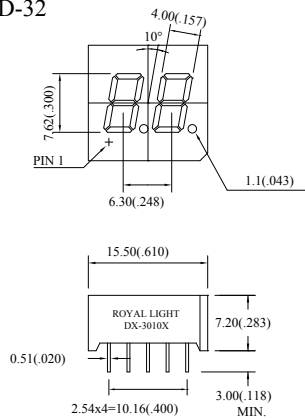




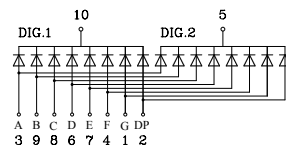
Dual Digits Display

Digit Size	Part No.		Chip		Wave Length λ_p (nm)	Absolute Maximun Ratings				Electro-Optical Characteristics			Figure No.
	Common Cathode	Common Anode	Raw Material	Emitted Color		$\Delta \lambda$ nm	Pd nW	If mA	If Peak	Vf(V)		Iv (μ cd)	
										Typ.	Max.	Typ.	
0.3" Dual Digits	DC-3010H	DA-3010H	GaP	Bright Red	700	90	45	15	50	2.1	2.8	550	DD-32
	DC-3010E	DA-3010E	GaAsP/Gap	Hi.effi Red	635	45	100	30	160	2.0	2.8	1800	
	DC-3010G	DA-3010G	GaP	Green	565	30	100	30	160	2.1	2.8	1600	
	DC-3010Y	DA-3010Y	GaAsP/Gap	Yellow	585	30	100	30	160	2.1	2.8	1500	
	DC-3010SR	DA-3010SR	GaAlAs	Super Red	660	20	60	20	160	1.8	2.4	5000	
0.3" Dual Digits	DC-3011H	DA-3011H	GaP	Bright Red	700	90	45	15	50	2.1	2.8	550	DD-33
	DC-3011E	DA-3011E	GaAsP/Gap	Hi.effi Red	635	45	100	30	160	2.0	2.8	1800	
	DC-3011G	DA-3011G	GaP	Green	565	30	100	30	160	2.1	2.8	1600	
	DC-3011Y	DA-3011Y	GaAsP/Gap	Yellow	585	30	100	30	160	2.1	2.8	1500	
	DC-3011SR	DA-3011SR	GaAlAs	Super Red	660	20	60	20	160	1.8	2.4	5000	
0.3" Dual Digits	DC-3012H	DA-3012H	GaP	Bright Red	700	90	45	15	50	2.1	2.8	550	DD-34
	DC-3012E	DA-3012E	GaAsP/Gap	Hi.effi Red	635	45	100	30	160	2.0	2.8	1800	
	DC-3012G	DA-3012G	GaP	Green	565	30	100	30	160	2.1	2.8	1600	
	DC-3012Y	DA-3012Y	GaAsP/Gap	Yellow	585	30	100	30	160	2.1	2.8	1500	
	DC-3012SR	DA-3012SR	GaAlAs	Super Red	660	20	60	20	160	1.8	2.4	5000	

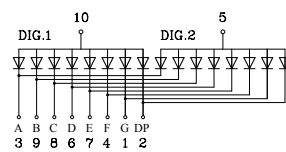
DD-32



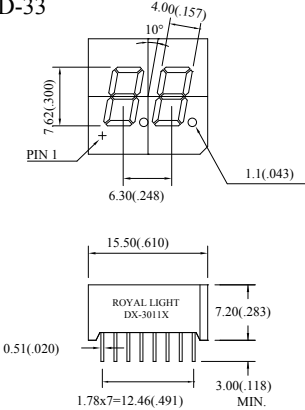
DC-3010X



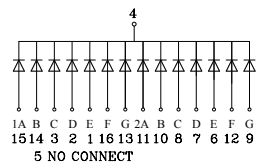
DA-3010X



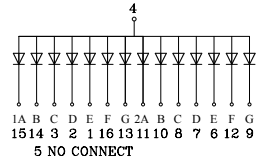
DD-33



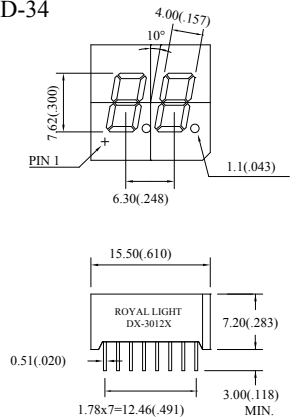
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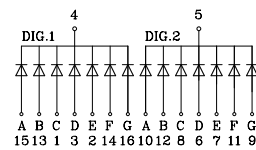
DA-3011X



DD-34



DC-3012X



DA-3012X

