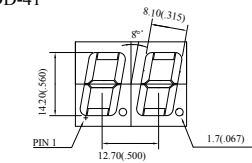


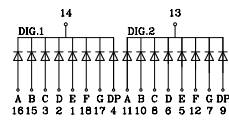
Dual Digits Display

Digit Size	Part No.		Chip		Wave Length λp (nm)	Absolute Maximum Ratings					Electro-Optical Characteristics			Figure No.
	Common Cathode	Common Anode	Raw Material	Emitted Color		I _{MA} mA	Pd nW	If mA	If Peak	V _F (V)		I _V (mA)		
										Typ.	Max.		Typ.	
0.56" Dual Digits	DC-5610H	DA-5610H	GaP	Bright Red	700	90	45	15	50	2.1	2.8	650	DD-4	
	DC-5610E	DA-5610E	GaAsP/Gap	Hi. effi Red	635	45	100	30	160	2.0	2.8	2000		
	DC-5610G	DA-5610G	GaP	Green	565	30	100	30	160	2.1	2.8	2000		
	DC-5610Y	DA-5610Y	GaAsP/Gap	Yellow	585	30	100	30	160	2.1	2.8	1600		
	DC-5610SR	DA-5610SR	GaAlAs	Super Red	660	20	60	20	160	1.8	2.4	21000		
0.56" Dual Digits	DC-5611H	DA-5611H	GaP	Bright Red	700	90	45	15	50	2.1	2.8	650	DD-4	
	DC-5611E	DA-5611E	GaAsP/Gap	Hi. effi Red	635	45	100	30	160	2.0	2.8	2000		
	DC-5611G	DA-5611G	GaP	Green	565	30	100	30	160	2.1	2.8	2000		
	DC-5611Y	DA-5611Y	GaAsP/Gap	Yellow	585	30	100	30	160	2.1	2.8	1600		
	DC-5611SR	DA-5611SR	GaAlAs	Super Red	660	20	60	20	160	1.8	2.4	21000		
0.56" Dual Digits	DC-5612H	DA-5612H	GaP	Bright Red	700	90	45	15	50	2.1	2.8	650	DD-4	
	DC-5612E	DA-5612E	GaAsP/Gap	Hi. effi Red	635	45	100	30	160	2.0	2.8	2000		
	DC-5612G	DA-5612G	GaP	Green	565	30	100	30	160	2.1	2.8	2000		
	DC-5612Y	DA-5612Y	GaAsP/Gap	Yellow	585	30	100	30	160	2.1	2.8	1600		
	DC-5612SR	DA-5612SR	GaAlAs	Super Red	660	20	60	20	160	1.8	2.4	21000		
0.56" Dual Digits	DC-5620H	DA-5620H	GaP	Bright Red	700	90	45	15	50	2.1	2.8	650	DD-4	
	DC-5620E	DA-5620E	GaAsP/Gap	Hi. effi Red	635	45	100	30	160	2.0	2.8	2000		
	DC-5620G	DA-5620G	GaP	Green	565	30	100	30	160	2.1	2.8	2000		
	DC-5620Y	DA-5620Y	GaAsP/Gap	Yellow	585	30	100	30	160	2.1	2.8	1600		
	DC-5620SR	DA-5620SR	GaAlAs	Super Red	660	20	60	20	160	1.8	2.4	21000		

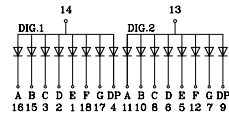
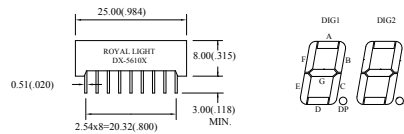
DD-41



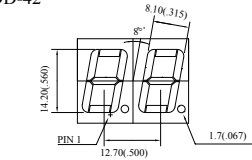
DC-5610X



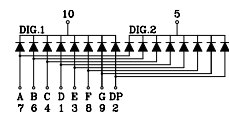
DA-5610X



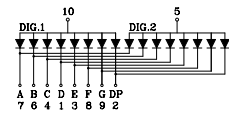
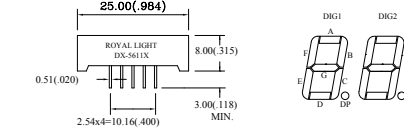
DD-42



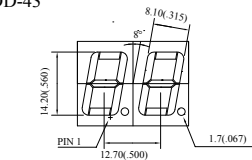
DC-5611X



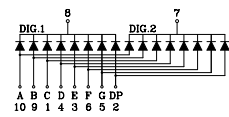
DA-5611X



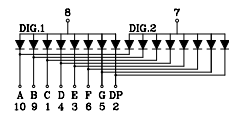
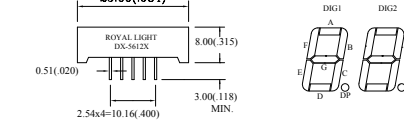
DD-43



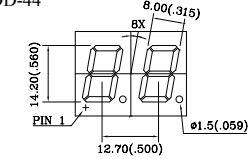
DC-5612X



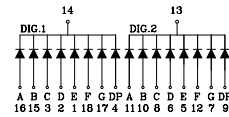
DA-5612X



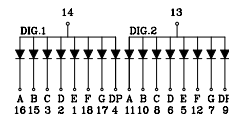
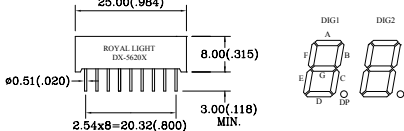
DD-44



DC-5620X



DA-5620X



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