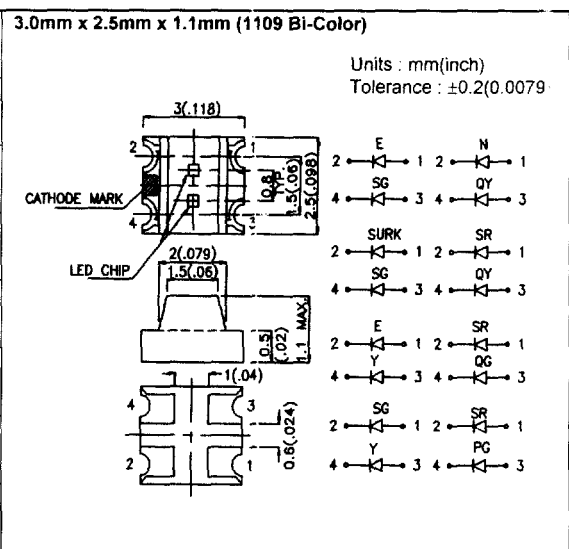
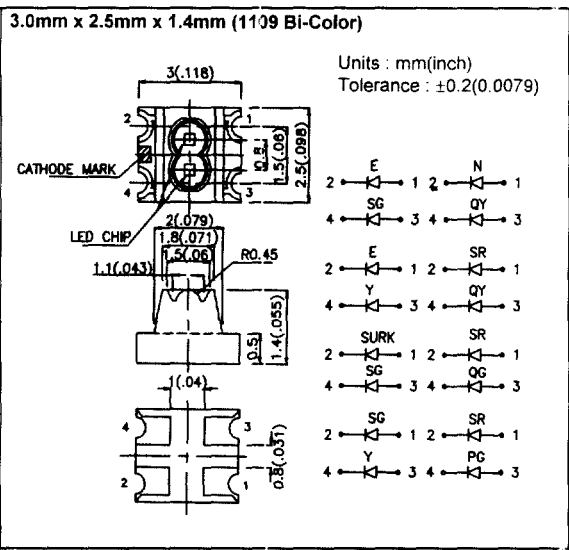


Part No.	Emitting Color + Material	Wave-length (nm)	Lens Type	Iv (mcd) @20mA		Viewing Angle	Dimension
				Min.	Typ.		

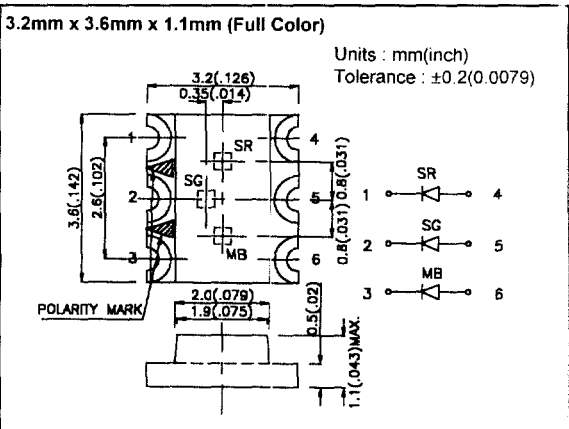
APB3025ESGC	GaAsP/GaP	625	water clear	5	12	120°
	GaP	565		3	12	
APB3025EYC	GaAsP/GaP	625	water clear	5	12	120°
	GaAsP/GaP	590		3	8	
APB3025NQYC	GaAsP/GaP	610	water clear	5	12	120°
	GaP	565		3	12	
APB3025SRQYCPRV	GaAlAs	660	water clear	40	80	120°
	GaP	565		3	12	
APB3025SRQGCPRV	GaAlAs	660	water clear	40	80	120°
	GaP	560		3	12	
APB3025SRPGCPRV	GaAlAs	660	water clear	40	80	120°
	GaP	555		2	5	
APB3025SURKSGC	InGaAlP	640	water clear	40	100	120°
	GaP	565		3	12	
APB3025SGYC	GaP	565	water clear	3	12	120°
	GaAsP/GaP	590		3	8	



APBL3025ESGC	GaAsP/GaP	625	water clear	8	20	120°
	GaP	565		8	20	
APBL3025EYC	GaAsP/GaP	625	water clear	8	20	120°
	GaAsP/GaP	590		5	15	
APBL3025NQYC	GaAsP/GaP	610	water clear	8	20	120°
	GaP	565		8	20	
APBL3025SRQYCPRV	GaAlAs	660	water clear	90	150	120°
	GaP	565		8	20	
APBL3025SRQGCPRV	GaAlAs	660	water clear	90	150	120°
	GaP	560		8	20	
APBL3025SRPGCPRV	GaAlAs	660	water clear	90	150	120°
	GaP	555		5	10	
APBL3025SURKSGC	InGaAlP	640	water clear	90	150	120°
	GaP	565		8	20	
APBL3025SGYC	GaP	565	water clear	8	20	120°
	GaAsP/GaP	590		5	15	



APF3236 SRSGMBCPRV	GaAlAs	660	water clear	40	70	120°
	GaP	565		3	12	
	GaN	430		2	8	



NOTE :

1. AP series custom-made is available upon request.