


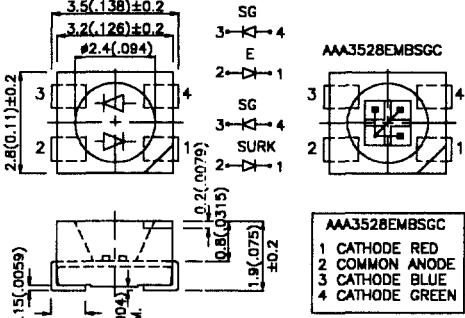
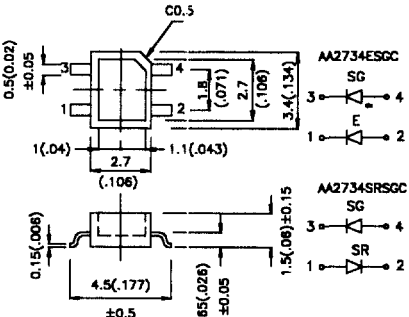
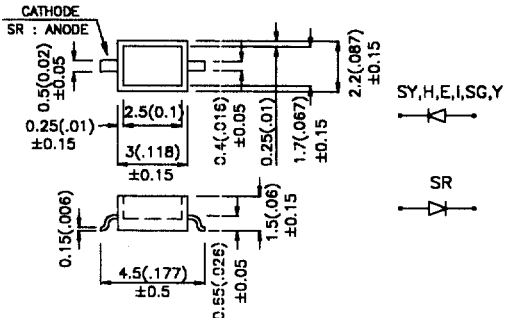


AAA3528 	AA2734 	AA3022-4.5SF 
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Part No.	Emitting Color + Material	Wave-length (nm)	Lens Type	Iv (mcd) @20mA		Viewing Angle	Dimension
				Min.	Typ.		

AAA3528ESGC	GaAsP/GaP	625	water clear	12	30	120°	<p><b>3.5mm x 2.8mm</b></p>  <p>AAA3528ESGC</p> <p>1 CATHODE RED 2 COMMON ANODE 3 CATHODE BLUE 4 CATHODE GREEN</p>
	GaP	565		12	30		
AAA3528SURKSGC	InGaAlP	640	water clear	80	200	120°	
	GaP	565		12	30		
AAA3528EMBSGC (Full Color)	GaAsP/GaP	625	water clear	12	30	120°	
	GaP	565		12	30		
	GaN	430		5	20		

AA2734ESGC	GaAsP/GaP	625	water clear	8	30	120°	<p><b>2.7mm x 3.4mm</b></p>  <p>AA2734ESGC</p> <p>AA2734SRSGC</p>
	GaP	565		8	30		
AA2734SRSGC	GaAlAs	660	water clear	80	150	120°	
	GaP	565		8	30		

AA3022HC-4.5SF	GaP	700	water clear	1	2.5	90°	<p><b>3.0mm x 2.2mm</b></p>  <p>CATHODE SR : ANODE</p> <p>SY, H, E, I, SG, Y</p> <p>SR</p>
AA3022HT-4.5SF	GaP	700	red transparent	1	2.5	90°	
AA3022EC-4.5SF	GaAsP/GaP	625	water clear	8	40	90°	
AA3022IT-4.5SF	GaAsP/GaP	625	red transparent	8	40	90°	
AA3022YC-4.5SF	GaAsP/GaP	590	water clear	5	20	90°	
AA3022YT-4.5SF	GaAsP/GaP	590	yellow transparent	5	20	90°	
AA3022SRC-4.5SF	GaAlAs	660	water clear	70	150	90°	
AA3022SRT-4.5SF	GaAlAs	660	red transparent	70	150	90°	
AA3022SGC-4.5SF	GaP	565	water clear	8	30	90°	
AA3022SGT-4.5SF	GaP	565	green transparent	8	30	90°	
AA3022SYC-4.5SF	InGaAlP	595	water clear	70	150	90°	
AA3022SYT-4.5SF	InGaAlP	595	yellow transparent	70	150	90°	

NOTES:  
 1. All dimensions are in millimeters (inches)  
 2. Tolerance is ±0.25mm(0.01") unless otherwise noted.