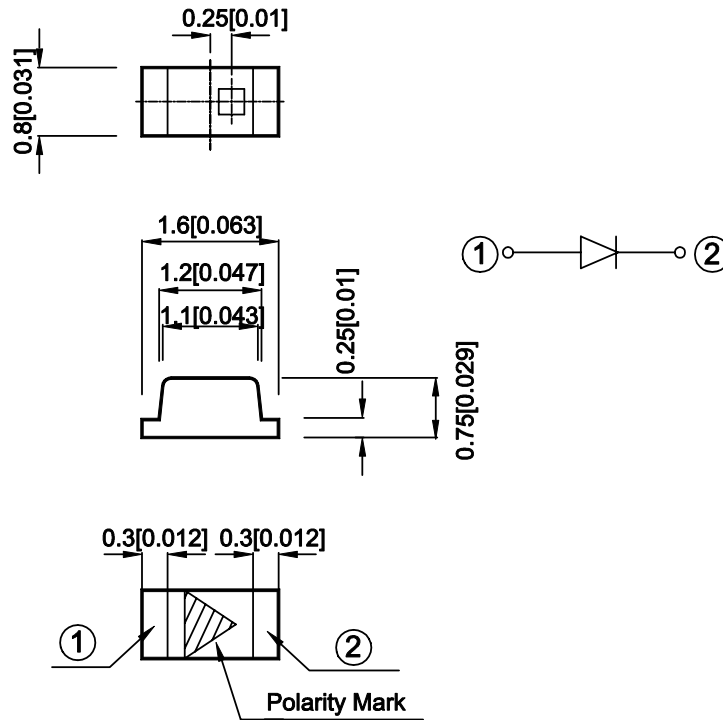


SUPER THIN SMD CHIP LED 1608(0603)



UNIT : MM(INCH)  
TOLERANCE :  $\pm 0.1$ [[ $\pm 0.004$ ] UNLESS OTHERWISE NOTED

**Selection Guide**

Part No.	Dice	Lens Type	Iv (mcd) @20mA		Viewing Angle
			Min.	Typ.	
APT1608NW	PURE ORANGE (GaAsP/GaP)	WHITE DIFFUSED	5	12	120°
APT1608QYW	SUPER BRIGHT GREEN (GaP)	WHITE DIFFUSED	3	12	120°
APT1608QGW	SUPER BRIGHT GREEN (GaP)	WHITE DIFFUSED	3	12	120°
APT1608PGW	PURE GREEN (GaP)	WHITE DIFFUSED	2	5	120°
APT1608PYW	PURE YELLOW (GaAsP/GaP)	WHITE DIFFUSED	3	8	120°
APT1608SRWPRV	SUPER BRIGHT RED (GaAlAs)	WHITE DIFFUSED	40	70	120°
APT1608SEW/E	HYPER ORANGE (InGaAlP)	WHITE DIFFUSED	60	200	120°
APT1608SEW	HYPER ORANGE (InGaAlP)	WHITE DIFFUSED	80	200	120°
APT1608SYW	SUPER BRIGHT YELLOW (InGaAlP)	WHITE DIFFUSED	40	60	120°
APT1608MBW	BLUE (GaN)	WHITE DIFFUSED	2	8	120°

APPROVED: J. Chuang	CHECKED: J. Chao	DRAWN : L.N. Sheu	SCALE : 10 : 1	DATA NO. : F2681
				DATE : DEC/23/1999

C9A01