



ELECTRICAL CHARACTERISTICS AT 350mA JUNCTION TEMPERATURE, Tj = 25°C

FORWAD VOLTAGE

MIN. TYP. MAX.

2.55	3.15	3.99

COLOR BLUE

COLOR TEMPERATURE 470nm @ 350mA

ABSOLUTE MAXIMUM RATINGS

DC FORWARD CURRENT (mA)	1000
PEAK PULSED FOWARD CURRENT (mA)	1000
AVERAGE FOWARD CURRENT (mA)	1000
REVERSE VOLTAGE (V)	NA
LED JUNCTION TEMPERATURE (C)	150

UNLESS OTHERW DIMENSIONS ARE AND INCLUDE APPLIED OR PLA	IN INCHES [MM] CHEMICALLY	PROPRIETARY AND CC THE INFORMATION CONT DRAWING IS THE SOLE F NAVITAR, ANY REPRODU	
SCALE:	1:1		OLE WITHOUT OF NAVITAR
WEIGHT:	N/A	0.0	inch
DR BY:	BJC		
CH BY:	C Boggio	0.0	mm
PROJECT #:	E2846	DO NOT	SCALE [
DATE DR:	11/16/2011		$\oplus \in$

-7.87 [200]

For design help, accessories or pricing, please contact: sales@avsupply or call: 1-858-565-1101

JUNCTION TEMPERATURE, Tj = 25°C

ELECTRICAL CHARACTERISTICS AT 700mA

TYPICAL FORWAD VOLTAGE

3.40

