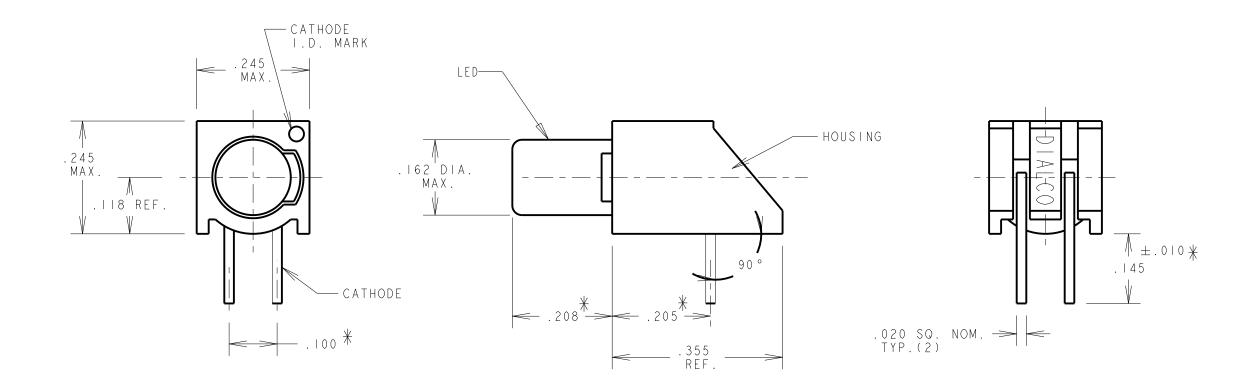
	ASSEMBLY NO.	LED COLOR	I <sub>V</sub> (MIN)	V <sub>F</sub> (MAX)	$\lambda_{ t PEAK}$	TEST COND.	I <sub>R</sub> (MAX)@5V
ĺ	550-6207F	GREEN	8.7 mcd	2.8V	565nm	I <sub>F</sub> = 20mA	Ι00μΑ
ſ	550-6307F	YELLOW	5.6 mcd	2.8V	585nm	I <sub>F</sub> = 20mA	ΙΟΟμΑ

REV.	ECN NO.	REVISIONS	DRN.	CKD.	APP.	DATE
А		NEW RELEASE	JMC		Ν.Ο.	3-29-94
В		P/N 550-607 WAS 552-607	JMC	_	Ν.Ο.	1-27-95
С		REVISED LED SPECS; ADD NOTE 3	TC	DC	NO	1-20-99
D		REMOVED P/N 550-6407F. ADDED F SUFFIX FOR P/N 550-6207F/6307F	ВР		NO	9-22-16



## NOTES:

I. LAMP MUST BE SEATED ALL THE WAY DOWN INTO HOUSING, BENDS MUST BE TIGHT, NO LONGITUDINAL TRAVEL ALONG AXIS ALLOWED.

Ø .043±.002

- 2. "\dagger "DENOTES CRITICAL DIMENSION.
- 3. DIALIGHT PART NUMBER: 550-6X07F.

THIS DRAWING AND THE CONTENTS HEREIN ARE CONFIDENTIAL AND THE SOLE PROPERTY OF DIALIGHT. REPRODUCTION OF THIS DRAWING OR CONSTRUCTION OF ANY PARTS WITHIN THIS DRAWING ARE FORBIDDEN WITHOUT THE WRITTEN CONSENT OF DIALIGHT.

SCALE:SCOARLAEW ISN:GI SCALE ALL DIM'S IN: INCHES (MM)	DRAWING NUMBER	REV				
TOLERANCES: UNLESS OTHERWISE SPECIFIED	C - 15866					
FRACTIONS: ±1/64 DECIMALS (.XX): ±.020 DECIMALS (.XXX): ±.005 DECIMALS (.XXXX): ±.0005	TITLE					
ANGLES: ±3°	MATERIAL					
FINISH:	Dialight 1501 ROUTE 3					
FSCM 83330	SHEET   OF   FAMILY TABLE:					