NOTES:

- I- LEADS TO FIT INTO HOLES SPACED AS PER HOLE PATTERN GAUGE
- 2- LEAD DIMENSIONS SHOWN ARE MEASURED AT HOUSING EXIT

RECOMMENDED HOLE PATTERN GAUGE

000

.225±.002

MIN

1.0

OPERATING CHARACTERISTICS AT 25°C AMBIENT

TYP

1.6

1.6

1.8

565

585

60

.150±.002 ----

.245 REF.

GREEN

YELLOW

GREEN

YELLOW

ALL

GREEN

YELLOW

ALL

CHARACTERISTICS L.E.D. COLOR

LUMINOUS INTENSITY

FORWARD VOLTAGE

REVERSE CURRENT

PEAK WAVELENGTH

VIEWING ANGLE

3- FOR DIALIGHT PART NUMBER: 568-021X-XXX

PART NUMBER	LED COLOR					
	POS.I	POS.2	POS.3	POS.4		
568-0212-222	GREEN	GREEN	GREEN	GREEN		
568-02 3-333	YELLOW	YELLOW	YELLOW	YELLOW		

REV.	ECN NO.	REVISIONS	DRN.	CKD.	APP.	DATE
A	_	NEW RELEASE	YIS			

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Dialight

OF

SHEET

C-16953

TITLE EXTENDED 4x1 SINGLE CB1 BLOCK

1501 ROUTE 34 SOUTH FARMINGDALE, NJ 07727

FAMILY TABLES:

SCALE: DRAWING SCALE DRAWING NUMBER

ALL DIM'S IN: INCHES (MM)

TOLERANCES: UNLESS OTHERWISE SPECIFIED

FSCM 83330

TITLE

PRACTIONS: ±1/64

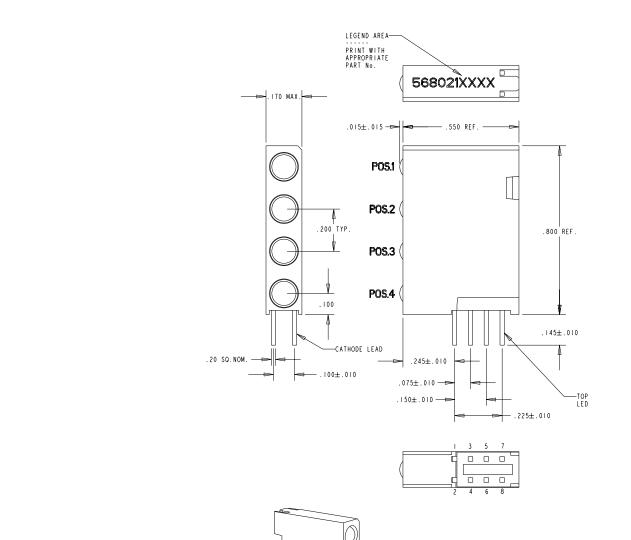
DECIMALS (.XXX): ±.01

DECIMALS (.XXX): ±.005

DECIMALS (.XXX): ±.0005

ANGLES: ±1°

FINISH:





.100±.002

- .043±.002

UNITS

mc d

μA

nm

Degree

TEST CONDITIONS

1 F = 2 mA

1 F = 2 mA

V R = 5 V

MAX

2.7

