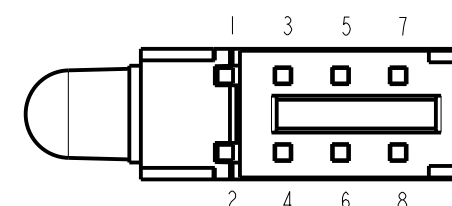
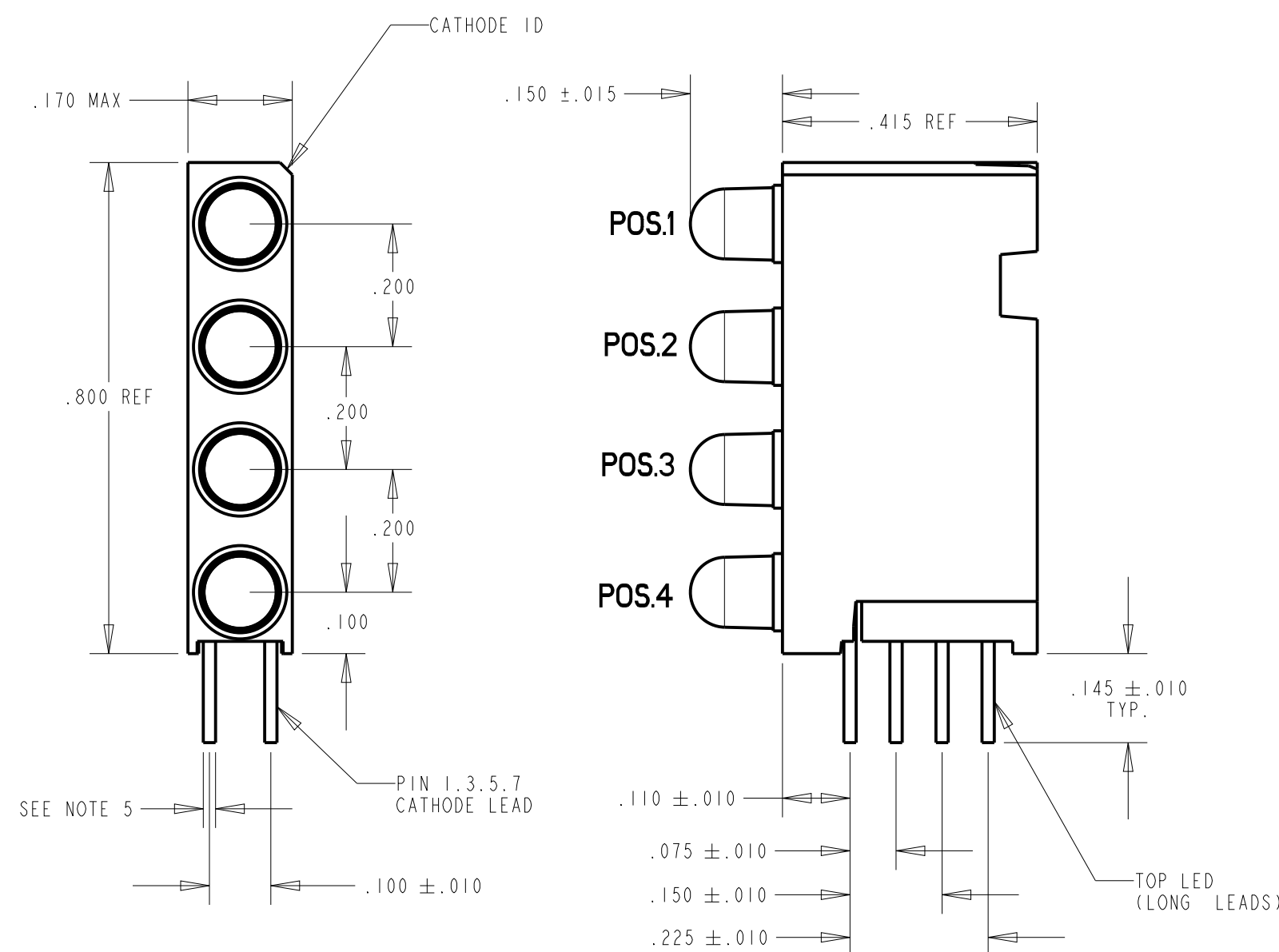
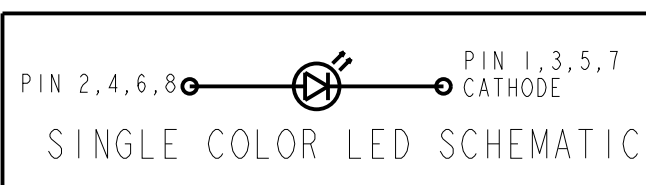


PART NUMBER and LEGEND	LED COLOR			
	POSITION 1	POSITION 2	POSITION 3	POSITION 4
568-0301-111F	RED	RED	RED	RED
568-0301-112F	RED	RED	RED	GREEN
568-0301-122F	RED	RED	GREEN	GREEN
568-0302-111F	GREEN	RED	RED	RED
568-0302-222F	GREEN	GREEN	GREEN	GREEN
568-0302-323F	GREEN	YELLOW	GREEN	YELLOW
568-0303-132F	YELLOW	RED	YELLOW	GREEN
568-0303-232F	YELLOW	GREEN	YELLOW	GREEN
568-0303-332F	YELLOW	YELLOW	YELLOW	GREEN
568-0303-333F	YELLOW	YELLOW	YELLOW	YELLOW



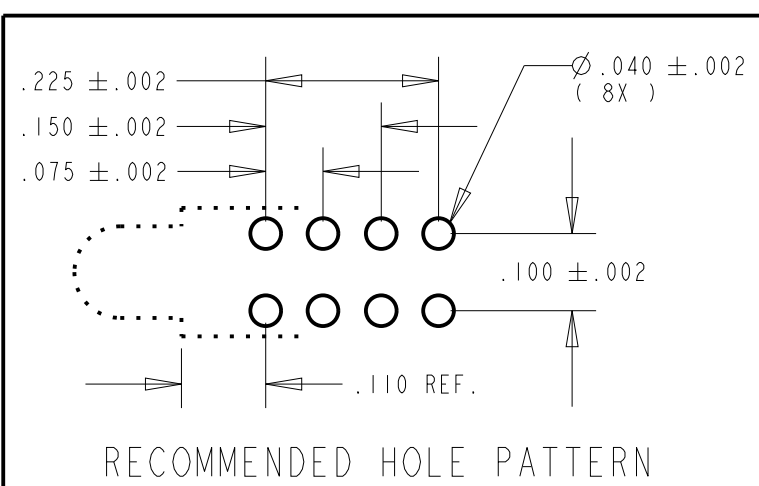
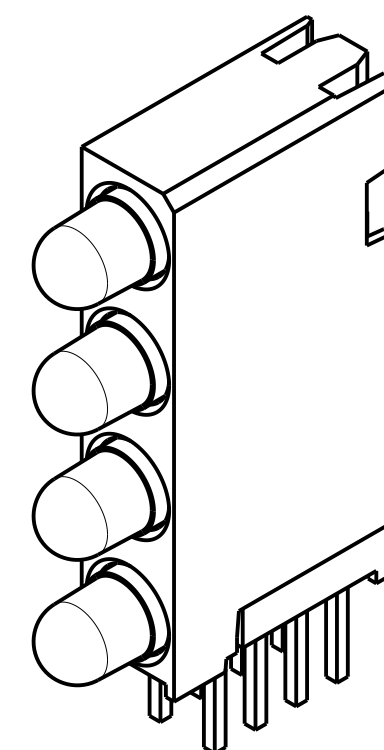
NOTES:

- LEADS TO FIT INTO HOLES SPACED AS PER HOLE PATTERN
- WHEN A ZERO APPEARS IN THE LAST 4 DIGITS OF THE PART NUMBER THIS MEANS NO LAMP REQUIRED IN THAT POSITION
- LED LEAD DIMENSIONS SHOWN ARE MEASURED AT HOUSING EXIT
- PIN NUMBERS FOR REFERENCE ONLY
- LED LEAD THICKNESS = .018 X .016 = ALL LEDs
- DIALIGHT PART NUMBER = 568-030X-XXXF (SEE CHART FOR ALL PART NUMBERS)



OPERATING CHARACTERISTICS AT 25°C AMBIENT						
CHARACTERISTICS	L.E.D. COLOR	MIN	TYP	MAX	UNITS	TEST CONDITIONS
LUMINOUS INTENSITY	RED	8.7	29		mcd	V _F = 5.0 V
	YELLOW	3.7	12.6			
	GREEN	5.6	19			
FORWARD CURRENT	RED		10	15	mA	V _F = 5.0 V
	YELLOW		10	15		
	GREEN		12	15		
REVERSE VOLTAGE	ALL	5			V	I = 100 μA
PEAK WAVELENGTH	RED		635		nm	
	YELLOW		583			
	GREEN		565			
VIEWING ANGLE	ALL		60		Degree	

ABSOLUTE MAXIMUM RATING AT 25°C AMBIENT		UNITS	RED	YELLOW	GREEN
REVERSE VOLTAGE	I = 100 μA	V	5.0	5.0	5.0
D.C. FORWARD VOLTAGE		V	7.5	7.5	7.5
LEAD SOLDERING TEMPERATURE, 5 SEC., 1/16" FROM BODY		°C	260	260	260
OPERATING TEMPERATURE		°C	-40 TO +85	-40 TO +85	-40 TO +85
STORAGE TEMPERATURE		°C	-55 TO +100	-55 TO +100	-55 TO +100



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SCALE: 4.000	DRAWING NUMBER	REV
ALL DIM'S IN: INCHES (MM)	C-18135	A
TOLERANCES: UNLESS OTHERWISE SPECIFIED	TITLE STANDARD 4X1 CBI BLOCK	
FRACTIONS: ±1/64	MATERIAL	
DECIMALS (.XX): ±.020	FINISH:	
DECIMALS (.XXX): ±.005	FSCM 83330	
DECIMALS (.XXXX): ±.0005	SHEET 1 OF 1 FAMILY TABLE:	
ANGLES: ±3°	1501 ROUTE 34 SOUTH FARMINGDALE, NJ 07727	

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