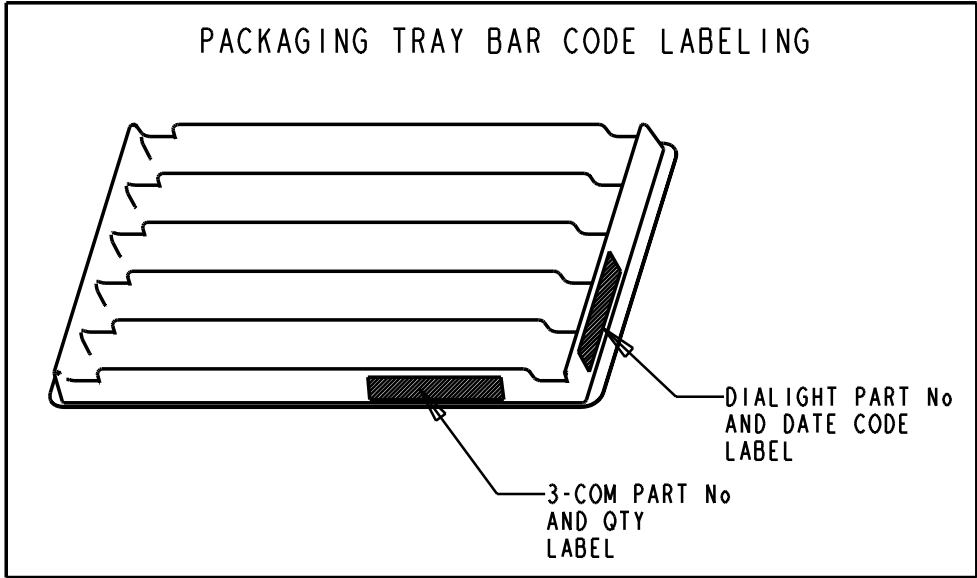
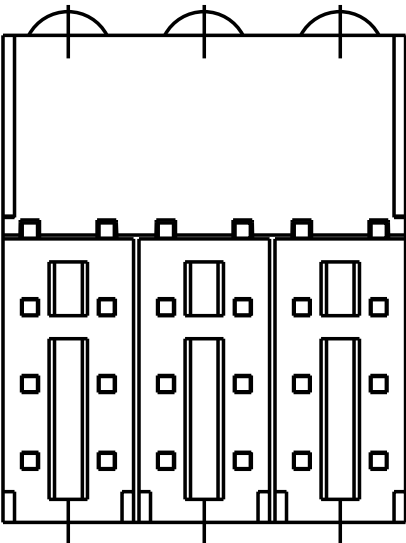
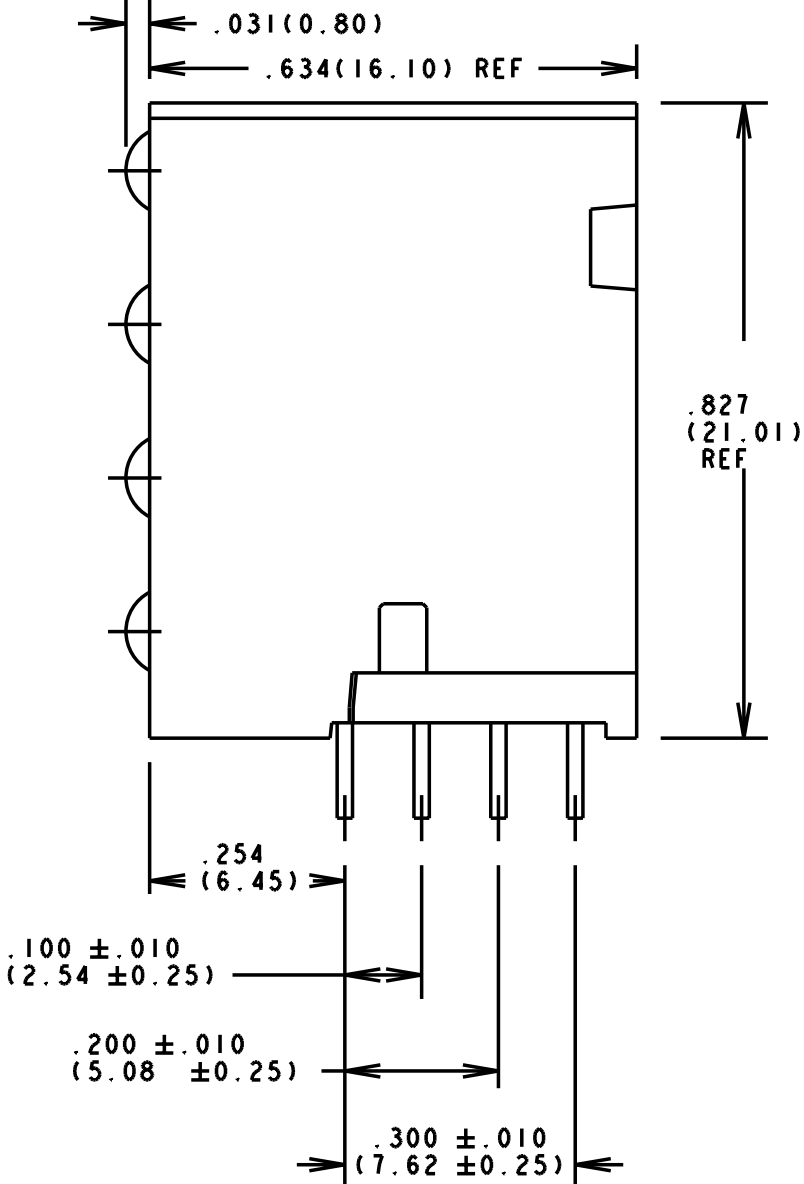
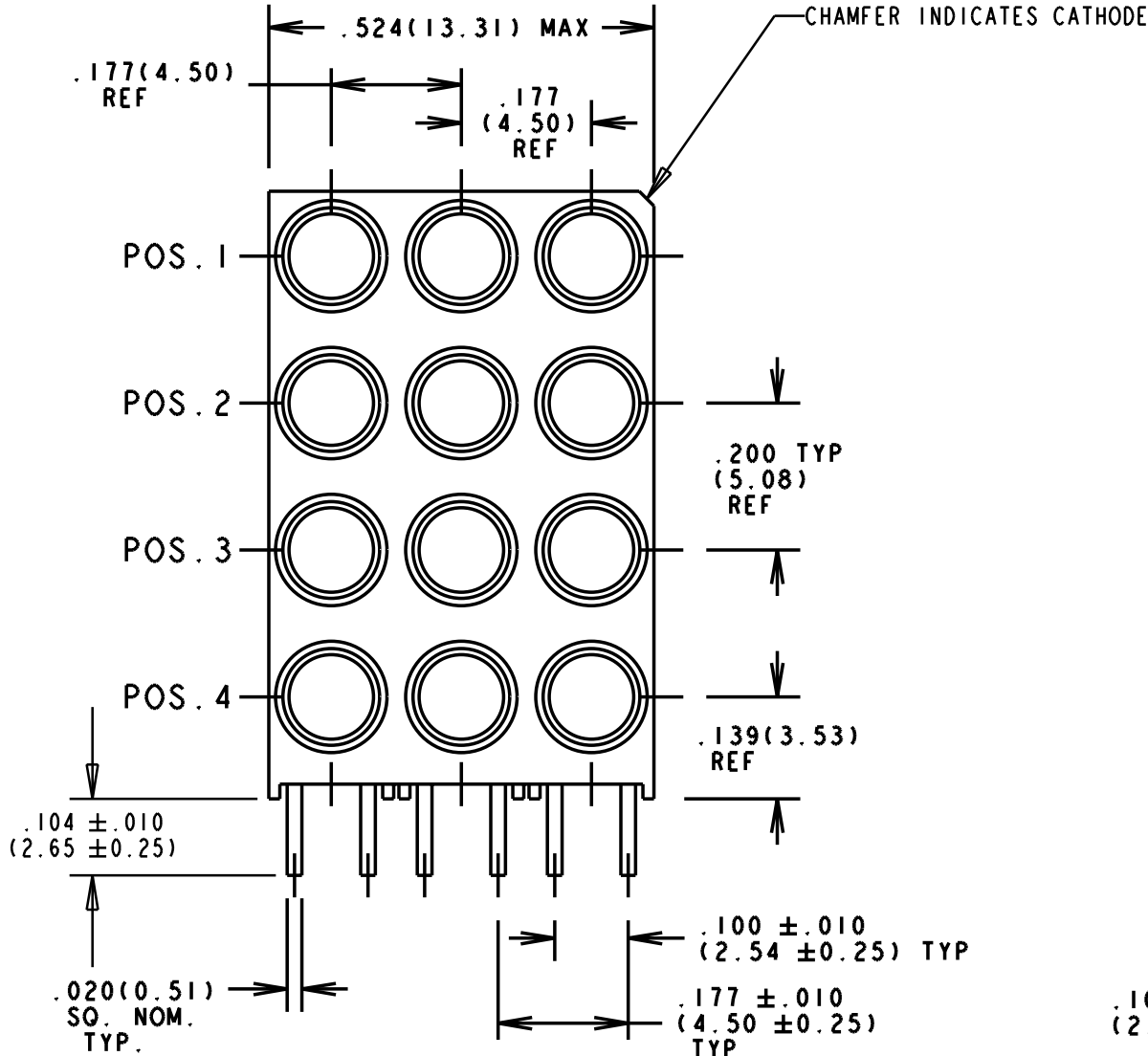
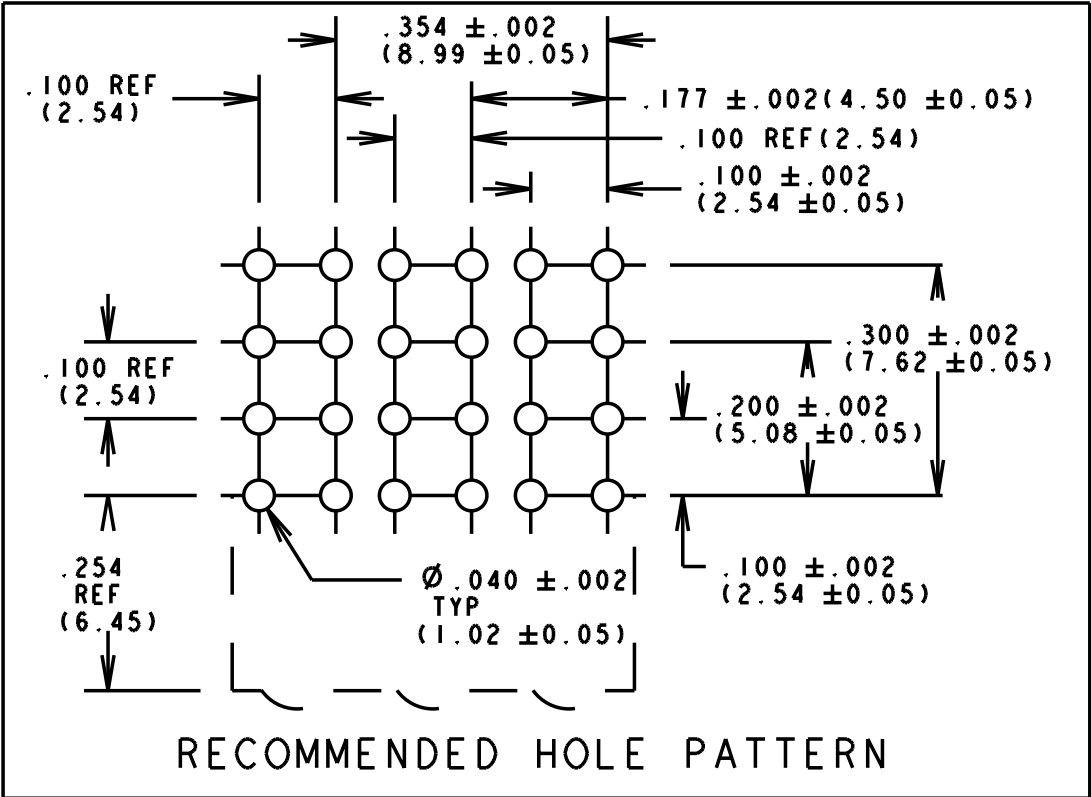


LED COLOR	
POS #	COLOR
1	YELLOW
2	GREEN
3	YELLOW
4	GREEN



REV.	ECN NO.	REVISIONS	DRN.	CKD.	APP.	DATE
A	—	NEW RELEASE	AV		N.O.	12-15-97
B	—	ADDED mm DIMENSIONS; .031 (.080) WAS .024(.061); ADDED .177 ±.010(4.50 ±0.25) DIM.	TC		N.O.	1-28-98
C	—	.104 ±.010(2.65 ±0.25) WAS .090 ±.010(2.29 ±0.25); REMOVED "REF" FROM DIMENSIONS ON SIDE VIEW; ADDED HOUSING CUTOUT AND REVISED SLOT ON INSERT.	TC	AV	NO	9-9-98
D	-----	ADD PACKAGING INFO	AV	D.C.	NO	2-25-99
E	—	REMOVED 3Com PO LABEL FROM TRAY.	TC			



NOTES :

- 1- 3-COM PART NUMBER = 7320-455-008 REF
- 2- ALL DIMENSIONS ARE IN INCHES (mm)
- 3- PACKAGING = BLOCKS PLACED IN CLEAR ANTISTATIC TRAY 105 BLOCKS PER TRAY
- 4- DIALIGHT PART NUMBER = 568-0012-804

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 4:1	DRAWING NUMBER	REV
ALL DIM'S IN: INCHES	C - 16315	E
TOLERANCES: UNLESS OTHERWISE SPECIFIED	TITLE (4x3) CBI BLOCK	
FRACTIONS: ±1/64	MATERIAL	
DECIMALS (.XX): ±.020		
DECIMALS (.XXX): ±.015		
ANGLES: ±1°		
FINISH:		
FSCM 83330	Dialight 1913 ATLANTIC AVE. MANASQUAN, N.J. 08736	
	SHEET OF	FAMILY TABLES:

GREEN LED SPEC					
OPERATING CHARACTERISTICS AT 25 °C AMBIENT					
LED CHARACTERISTICS	MIN.	TYP.	MAX.	UNITS	TEST CONDITIONS
LUMINOUS INTENSITY	4.7	12.6		mcd	I _F = 10 mA
FORWARD VOLTAGE		2.1	2.8	V	I _F = 20 mA
PEAK EMISSION WAVELENGTH		565		nm	
REVERSE CURRENT			100	μA	@ V _R = 5 V
VIEWING ANGLE (2 Θ 1/2)		60		DEGREES	
CAPACITANCE		35		pF	V _R =0 V, f=1 MHz

YELLOW LED SPEC					
OPERATING CHARACTERISTICS AT 25 °C AMBIENT					
LED CHARACTERISTICS	MIN.	TYP.	MAX.	UNITS	TEST CONDITIONS
LUMINOUS INTENSITY	7.4	10.0		mcd	I _F = 10 mA
FORWARD VOLTAGE		2.1	2.8	V	I _F = 20 mA
PEAK EMISSION WAVELENGTH		585		nm	
REVERSE CURRENT			100	μA	@ V _R = 5 V
VIEWING ANGLE (2 Θ 1/2)		60		DEGREES	
CAPACITANCE		15		pF	V _R =0 V, f=1 MHz