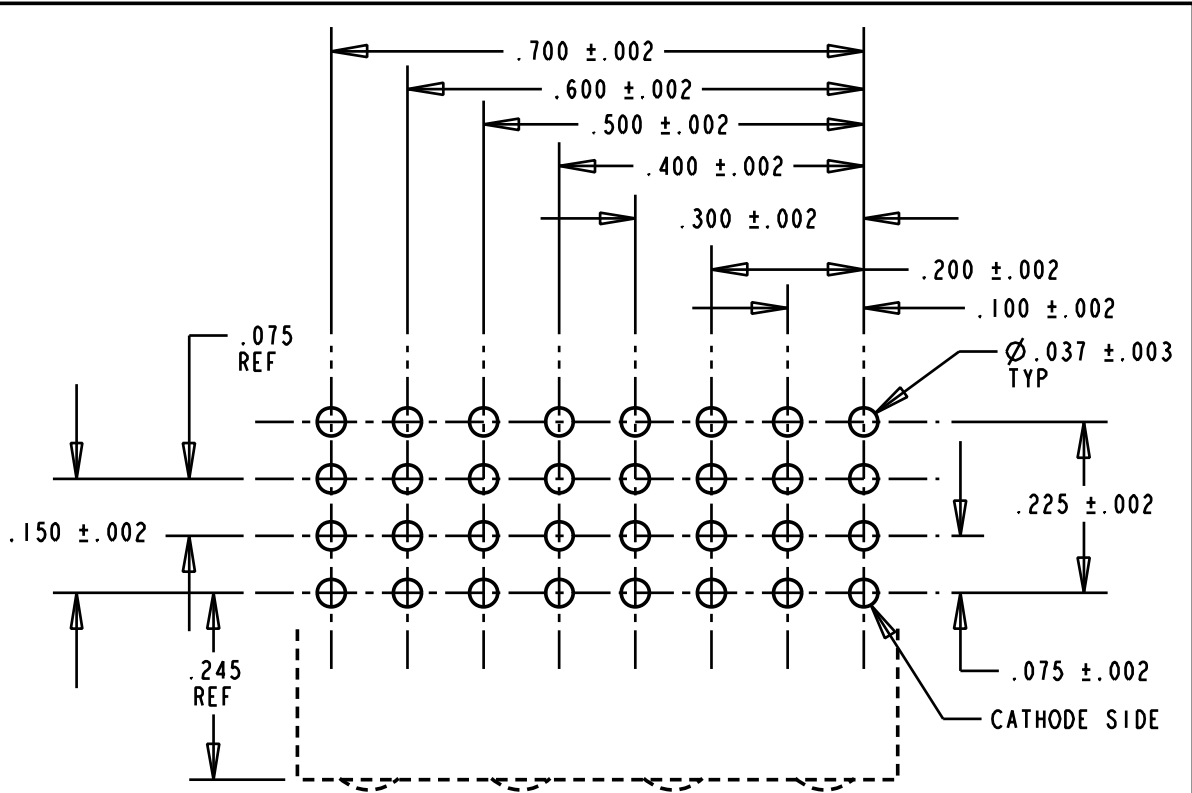
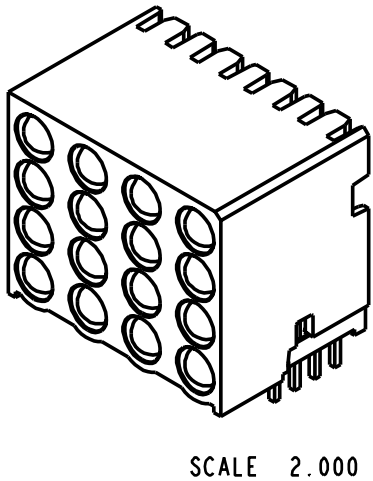


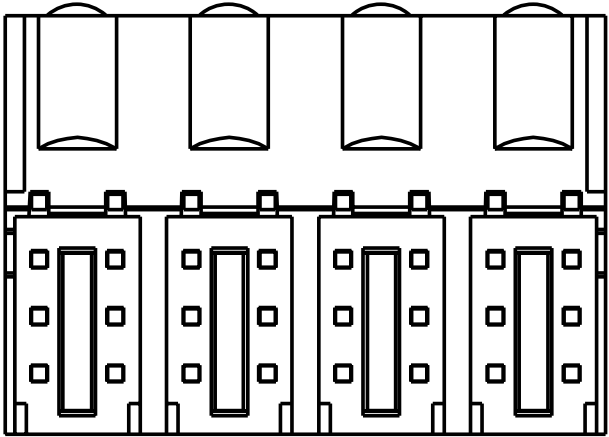
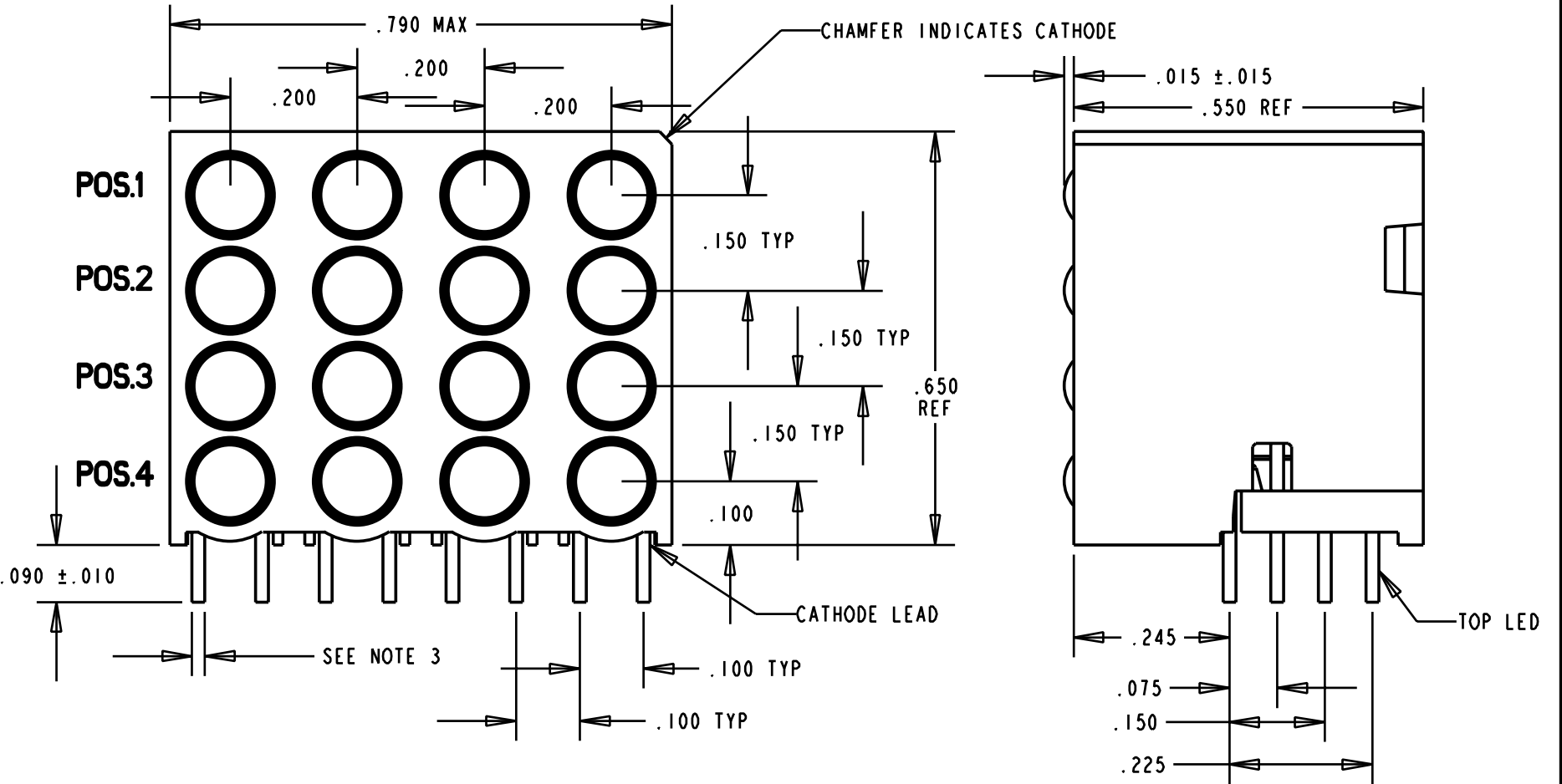
LED COLOR = GREEN TINTED NON-DIFFUSED					
OPERATING CHARACTERISTICS AT 25°C AMBIENT					
CHARACTERISTICS	MIN	TYP	MAX	UNITS	TEST CONDITIONS
LUMINOUS INTENSITY	32		50	mcd	I _F = 10 mA
FORWARD VOLTAGE		2.1	2.8	V	I _F = 20 mA
REVERSE CURRENT			100	uA	V _R = 5 V
PEAK WAVELENGTH		565		nm	
VIEWING ANGLE	45			Degree	

LED COLOR	
POS. 1	GREEN
POS. 2	GREEN
POS. 3	GREEN
POS. 4	GREEN



- NOTES:
- 1- LEADS TO FIT INTO HOLES SPACED AS PER HOLE PATTERN
 - 2- LEADS TO BE FREE OF DEFORMATION AFTER BENDING AND CUTTING
 - 3- .020 SQ. NOM. (POS. 1-3)
.024 X .020 NOM. (POS. 4)
 - 4- PACKAGING =
BLOCKS PLACED IN CLEAR ANTISTATIC TUBE = 28 BLOCKS/TUBE
 - 5- DIALIGHT PART NUMBER = 568-0016-801

REV.	ECN NO.	REVISIONS	DRN.	CKD.	APP.	DATE
A	---	NEW RELEASE	AV	---	NO	10-20-97
B	---	INTENSITY WAS 20 MIN 60 MAX	AV	---	NO	3-12-98
C	---	REMOVE REF / CHANGE TOL	AV	MC	NO	10-19-98
D	---	SHOW USE OF NEW HOUSING	AV	MC	NO	2-18-99
E	---	RETURN TO ORIGINAL HOUSING	AV	TC	NO	5-14-99
F	---	ADDED BOSSES TO HOUSING.	TC	AV	NO	9-21-99
G	---	CHANGE PACKAGING METHOD	AV			



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 ALL DIM'S IN: INCHES (MM)	DRAWING NUMBER C-16282	REV G
TOLERANCES: UNLESS OTHERWISE SPECIFIED FRACTIONS: $\pm 1/64$ DECIMALS (.XX): $\pm .020$ DECIMALS (.XXX): $\pm .010$ DECIMALS (.XXXX): ANGLES: $\pm 1^\circ$	TITLE (4X4) CBI BLOCK	
FINISH:	MATERIAL	
FSCM 83330	Dialight	1501 ROUTE 34 SOUTH FARMINGDALE, NJ 07727
	SHEET OF	FAMILY TABLE: