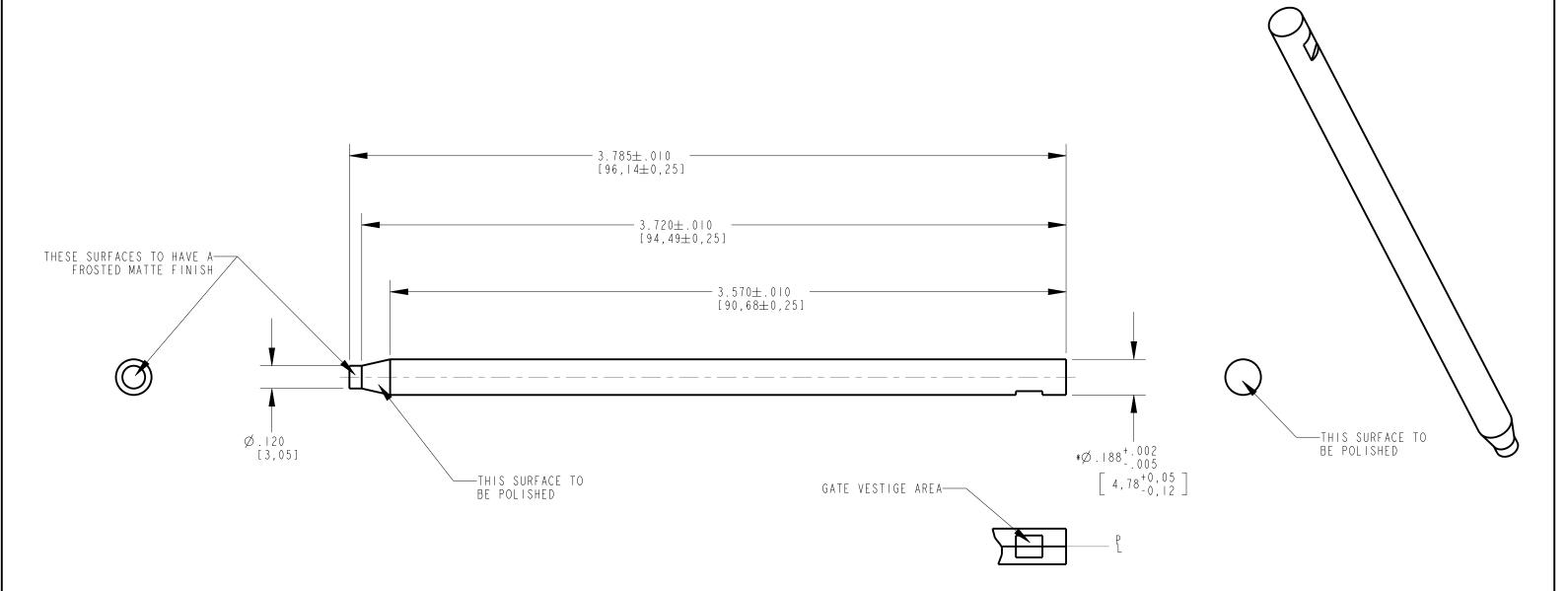


I.DIALIGHT PART NUMBER 515-1147F2.MATERIAL TO BE CLEAR POLYCARBONATE UL 94V-0 OR EQUIVALENT, AS SPECIFIED BY DIALIGHT ENGINEERING DEPT.

REV	ECN NO	REVISIONS	DRN	CKD	APP	DATE
Α		NEW RELEASE	TWC	HS	N.O.	5-3-05
В		3.785±.010 WAS 3.785; 3.720±.010 WAS 3.720; 3.570±.010 WAS 3.570; Ø.188+.002/005 WAS Ø.188 +.002/003	TWC		NO	7 - 28 - 05
С		ADDED ROHS LABEL AND CONVERTED TO F SUFFIX DRAWING. REMOVED NOTE CUSTOMER P/N 510-0007-001	ВР		NO	7-18-16



RoHS Compliant C-17221F

Part Numbers with the "F" suffix ending are RoHS Compliant.

Packaging is marked with "RoHS Compliant" label or equivalent markings. Parts can be reflow soldered per RoHS reflow profile, wave soldered, dip soldered or hand soldered using typical lead-free soldering process with max 260°C temp. for 10-20 sec.

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: 2.000	DRAWING NUMBER REV				
ALL DIM'S IN: INCHES (MM)	C-17221F C				
TOLERANCES: UNLESS OTHERWISE SPECIFIED	C-11221F				
FRACTIONS: ±1/64 DECIMALS (.XX): ±.01 DECIMALS (.XXX): ±.005	TITLEP-4, .188" DIAM x 3.785" LONG				
DECIMALS (.XXXX): ±.0005 ANGLES: ±1°	MATERIAL -				
FINISH:	Dialight   1501 ROUTE 34 SOUTH FARMINGDALE, NJ 07727				
FSCM 83330	SHEET I OF I FAMILY TABLE:				