

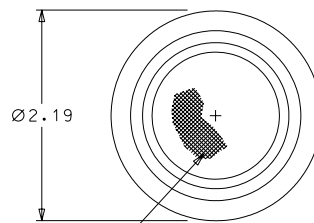
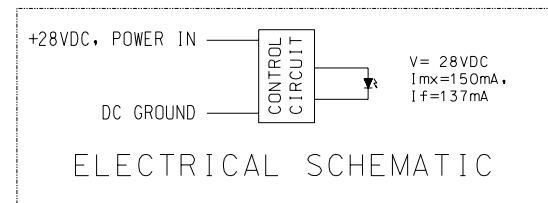
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REV STATUS OF SHEET	REV	—						
	SHEET	1						

REVISION				
ZONE	REV	DESCRIPTION	DATE	APPROVED
	—	SEE DCN 3011.	07-06-18	BLB

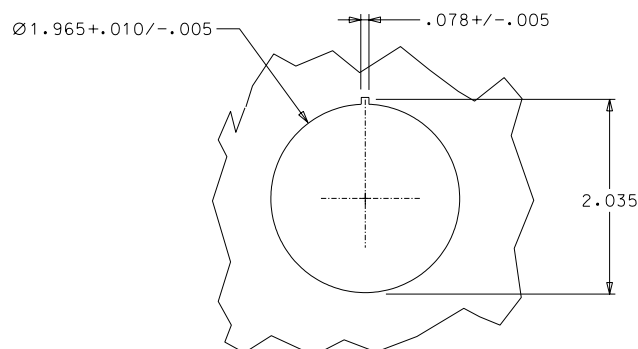
NOTE(S):

- NOMINAL WEIGHT: 163.0 GRAMS
MAXIMUM WEIGHT: 166.8 GRAMS
- FINISH:
RL6926: MATTE (SISAL) TEXTURE WITH CLEAR ANODIZE
RL6926-XX: PER CUSTOMER
EXAMPLE: RL6926-0CP500 (READING LIGHT WITH POLISHED GOLD PLATING BY OQUAKER CITY PLATING)
- ACCEPTANCE TEST PER ATP6926
- LED LAMP MODULE ACCESS: PULL ON LENS HOLDER TO REMOVE LENS HOLDER FROM BALL.
- PERMANENTLY MARK PART WITH THE FOLLOWING IDENTIFICATION INFORMATION:
A) BAC
B) PART NUMBER
C) MFG DATE CODE: YYWW (YEAR WEEK)
- LIGHT OUTPUT AT 37 INCHES FROM READING LIGHT AND 28VDC:
CENTERLINE: 40 FC MINIMUM
7.0 INCH DIAMETER SPOT: 35 FC MINIMUM
14.0 INCH DIAMETER SPOT: 5 FC MINIMUM
18.0 INCH DIAMETER SPOT: 1.5 FC MINIMUM

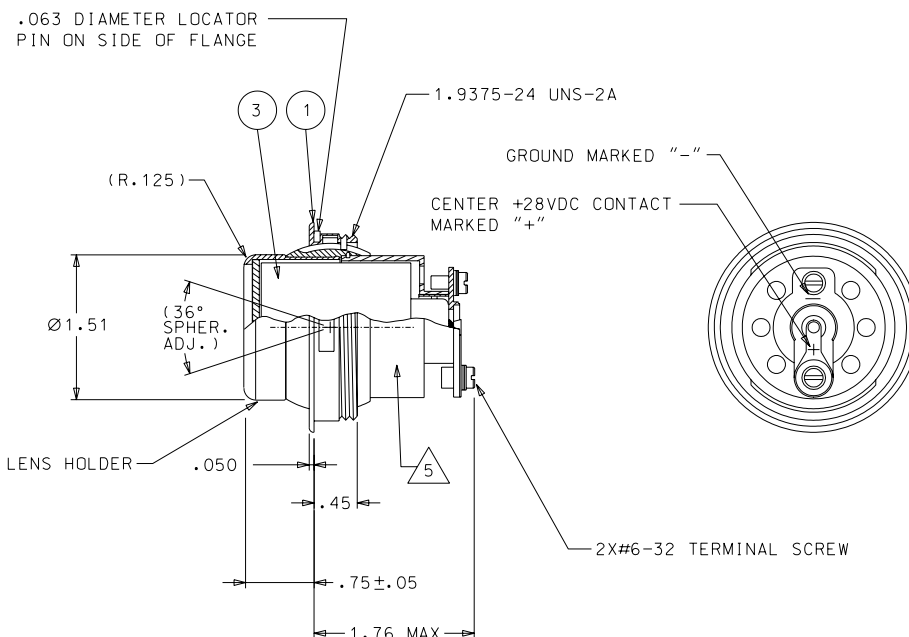


PEBBLED TEXTURE GLASS

-XX



RECOMMENDED MOUNTING HOLE
MAXIMUM PANEL THICKNESS: .10



1		LM3650-5	LED LAMP MODULE	ALUMINUM ALLOY/THERMOPLASTIC/BRASS	3
1		TG9000-1	TERMINAL GUARD	SILICONE RUBBER	2
1		6926-XX	READING LIGHT	ALUMINUM ALLOY/POLYCARBONATE	1
—XX	CAGE CODE	PART OR IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION	MATERIAL SPECIFICATION	ITEM NO.

PARTS LIST			CONTRACT NO.			BIRK AEROSYSTEMS CORPORATION GARDEN GROVE, CALIFORNIA 92843		
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS DECIMALS ANGLES ±1/32 .XX ±.03 ±1/2° DO NOT SCALE DRAWING MATERIAL SEE PL FINISH SEE NOTE(S) TREATMENT			APPROVALS			TITLE		
NEXT ASSY USED ON APPLICATION			DRAWN BLB			DATE		
			CHECKED JMB			DATE		
			ENGR BLB			DATE		
			ISSUED CLB			DATE		
			FILE NO. RL6926/PV			SCALE 1/1		
						WT.		
						SHEET 1 OF 1		