

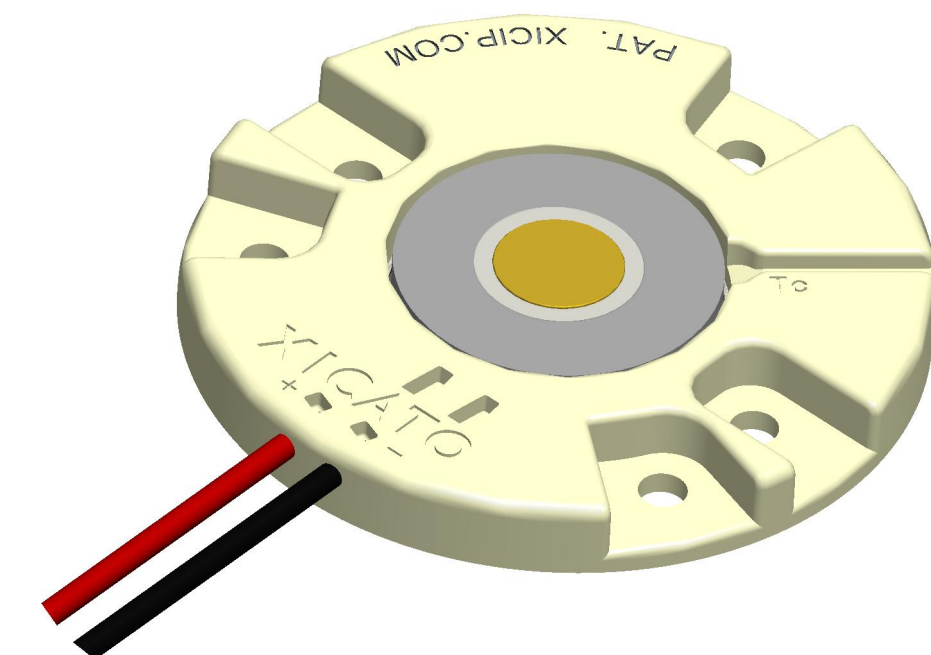
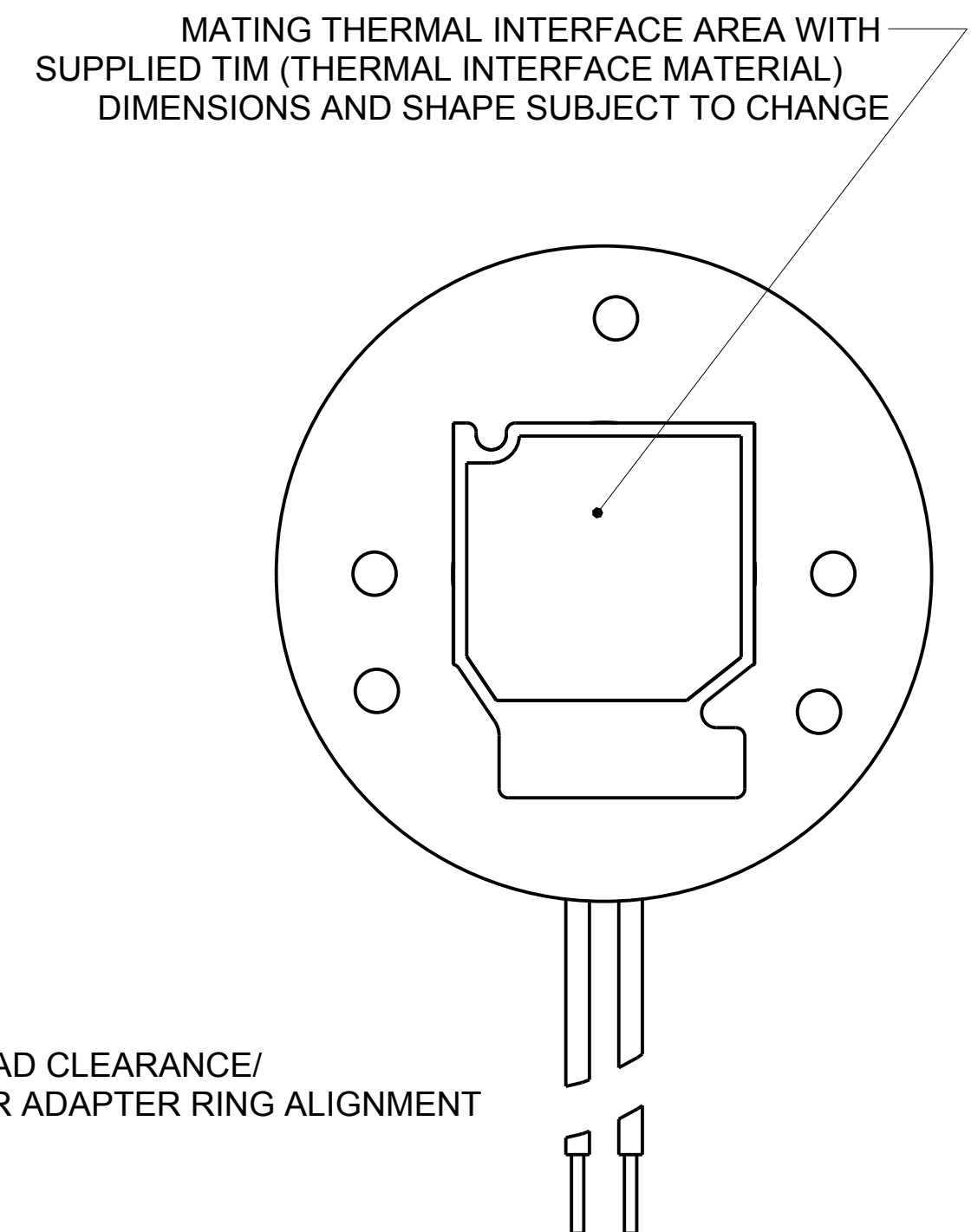
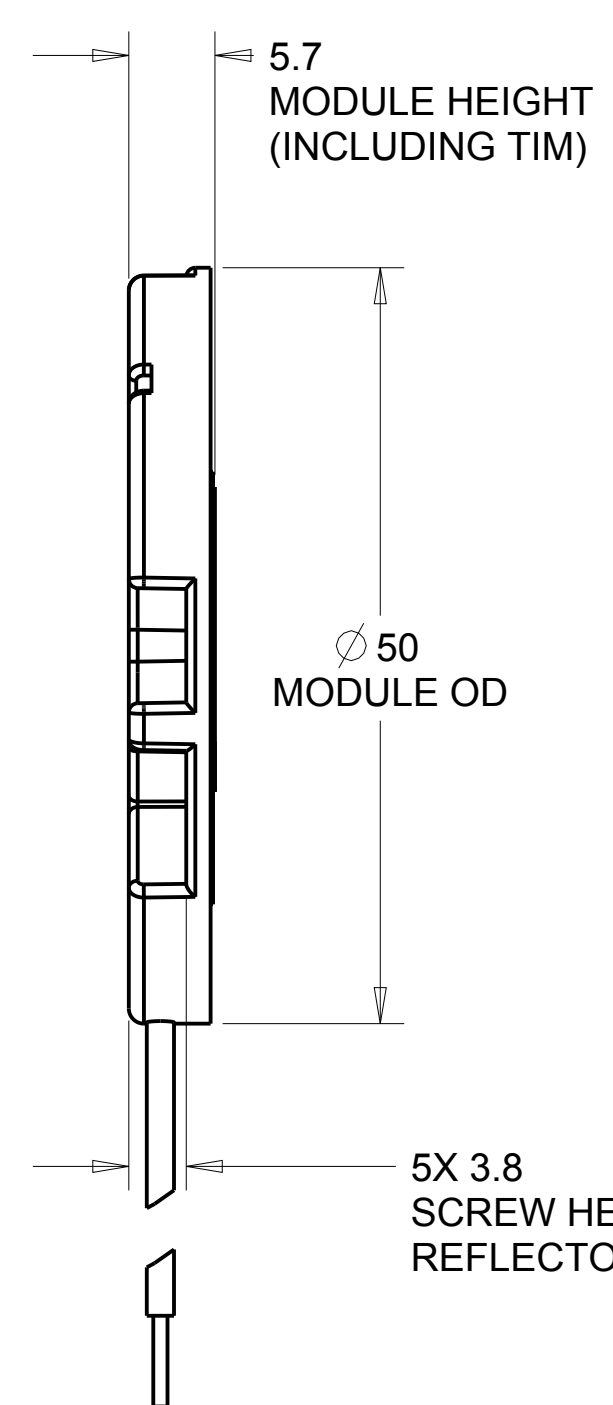
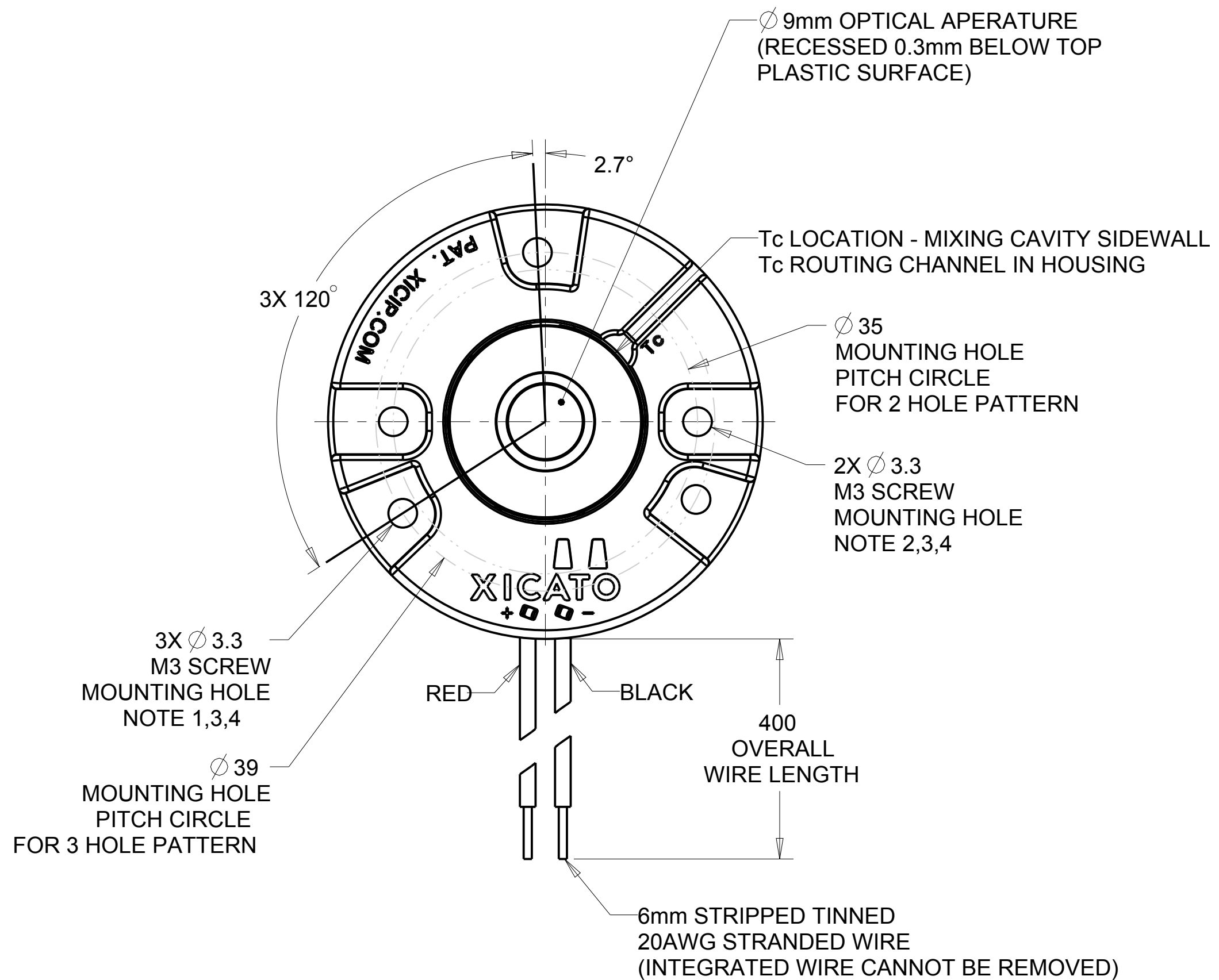
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ZONE	REV	DESCRIPTION	ECN	DATE	APVD
	1	INITIAL RELEASE		11/17/14	PTR



- NOTES:**
1. FOR 3 HOLE PATTERN, MINIMUM TORQUE FOR M3 SCREWS IS 0.4Nm (3.5 in-lb)
 2. FOR 2 HOLE PATTERN, MINIMUM TORQUE FOR M3 SCREWS IS 0.6Nm (5.3 in-lb)
 3. RECOMMEND TO USE SPRING WASHER WITH EITHER FLAT WASHER OR ADAPTER RING
 4. RECOMMENDED MOUNTING SCREWS: M3 x 0.5mm x 8mm
 5. MATING THERMAL INTERFACE SURFACE FLATNESS OF 0.1mm OR BETTER RECOMMENDED TO MAINTAIN OPTIMAL THERMAL PERFORMANCE
 6. HOLES IN THE MATING THERMAL INTERFACE (HEATSINK) GREATER THAN Ø XXmm ARE NOT RECOMMENDED (HOLE SIZE TBD)

-CONFIDENTIAL-		DATE: 5/8/2014		XICATO INC	
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				0-10± 0.1 10-50± 0.15 50-100± 0.20 100+± 0.25 ANGLES ±.5°	
		DATE: 5/8/2014 DSR: REL.: PROD.: ENGR: PTR CHKD: CHKD:		SCALE: 2.000	

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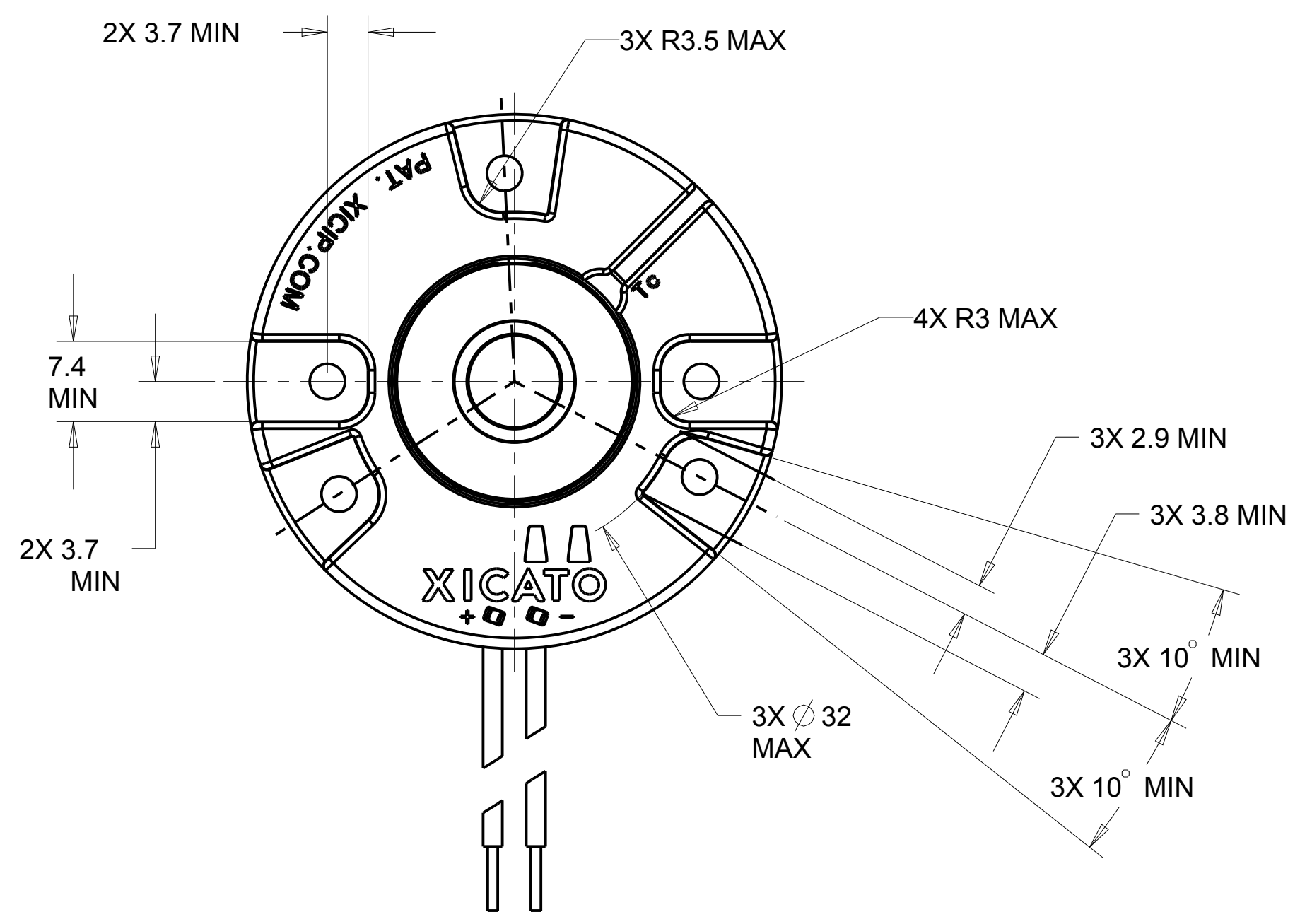
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ZONE	REV	DESCRIPTION	ECN	DATE	APVD



MOUNTING POCKET DIMENSIONS

-CONFIDENTIAL-

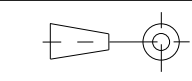
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- 0-10± 0.1
- 10-50± 0.15
- 50-100± 0.20
- 100+± 0.25
- ANGLES ±1.5°



DATE:	5/8/2014
DSR:	
REL.:	
PROD.:	
ENGR. PTR:	
CHKD:	
CHKD:	

XICATO INC		
TITLE 9mm XTM INTERFACE DRAWING		
DWG SIZE C	PART NUMBER X02250	REV. 1
SCALE: 2.000		SHEET 2 OF 2

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