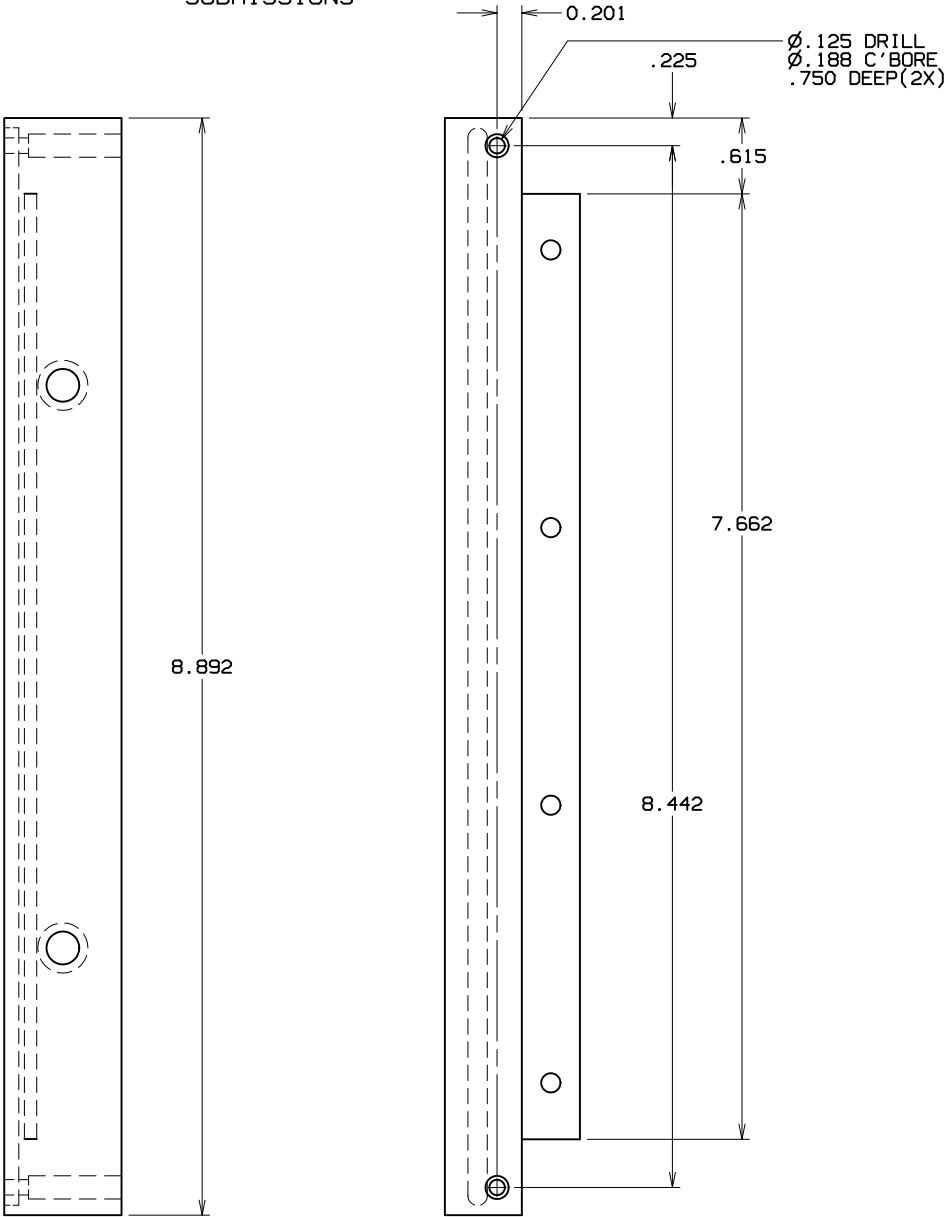


- NOTES:
1. BEAD BLAST ALL SURFACES WITH 120 GRIT. ANODIZE WITH BLACK OKUNO 415. ANODIZE TO CONFORM TO MIL SPEC-A-8625F TYPE II CLASS 2. MATCH APPROVED McINTOSH COSMETIC SAMPLE
 2. EXTRUSION PROFILE IS 01889100
 3. CLAMP ELECTRODES IN HOLES FROM INSIDE SURFACE
 4. MILL SLOT USING HOLES FOR POSITIONING
 5. EXTRUSIONS MUST BE FREE OF SURFACE IMPERFECTIONS: SCRATCHES, BRUISES, DENTS, COLOR VARIATIONS, MACHINING MARKS, ETC.
 6. ALL COMPONENTS & ASSY PROCESSES MUST BE IN COMPLIANCE WITH DIRECTIVE 2011/65/EC OF THE EUROPEAN PARLIAMENT & OF THE COUNCIL OF 1 JUL 11 ON THE RESTRICTION OF THE USE OF CERTAIN HAZ SUBSTANCES (RoHS). A CERT OF COMPLIANCE MUST ACCOMPANY SAMPLE SUBMISSIONS



		B		4-23-14		CHANGED FINISH				
DRAWN IN in		A NRP		08-30-07		DRAWING RELEASED				
MATERIAL		REV		ECN NUMBER		DATE		REVISION DESCRIPTION		
6063-T5 ALUMINUM RoHS COMPLIANT TO ASTM B221		TOLERANCES FRACTION DECIMAL ± .008 ANGLE ±0.5° SCALE 1:1		TITLE 9" END CAP SPECIAL						
				DRN AN 08-16-07		CHK TH 08-31-07		DEPT APP		
				MECH PAU 08-29-07		ELEC PAU 04-23-14		PE RHF 08-30-07		
FINISH NOTE 1		QA TWB 08-30-07		PURC SAM 09-05-07		PROJECT 1324				
SUPERSEDES 018586				McIntosh LABORATORY INC. 2 CHAMBERS ST. BINGHAMTON, NEW YORK 13903			PART NO. 018885		REV B	