

IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.

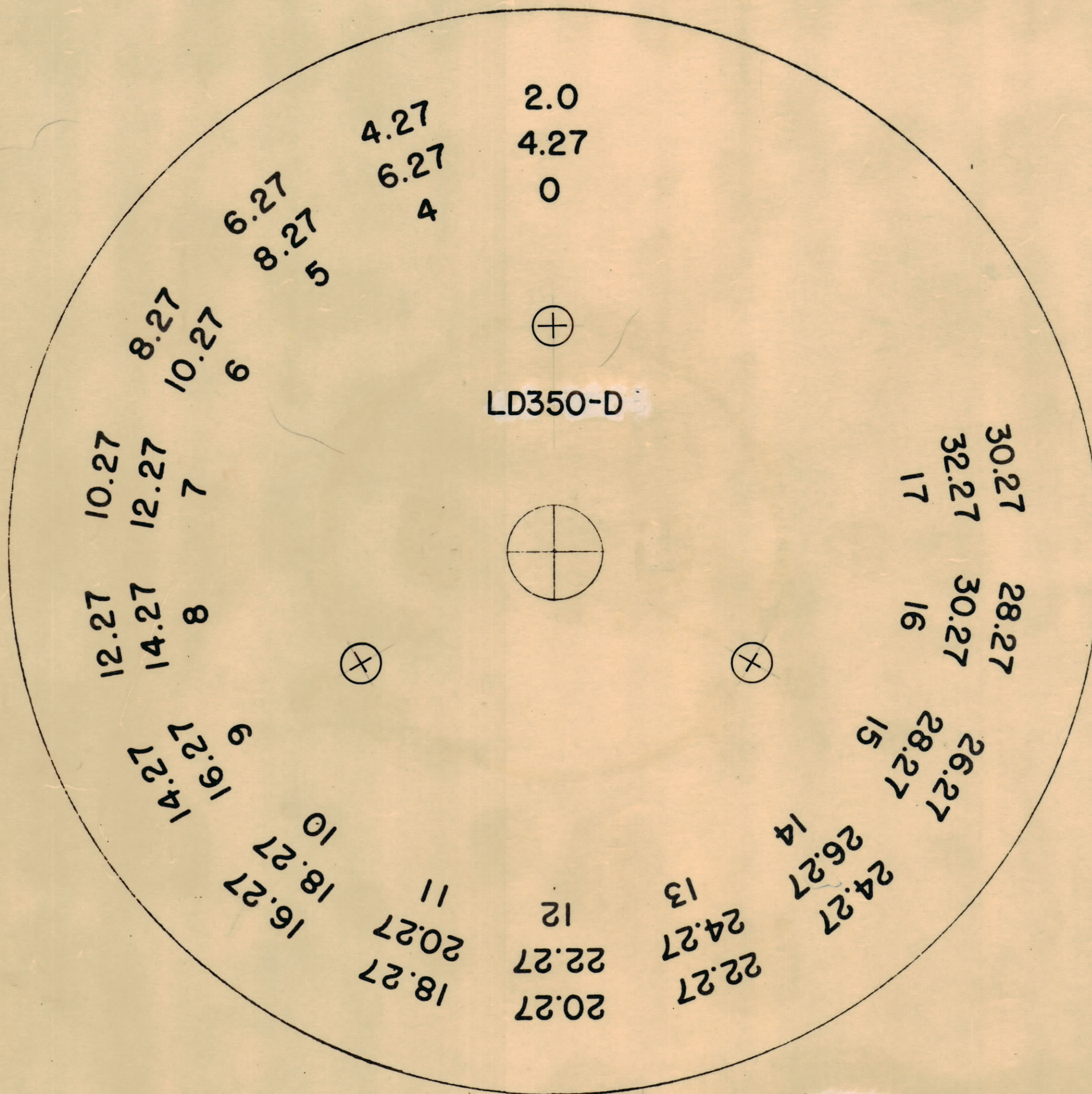
MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES

NOTICE TO PERSONS RECEIVING THIS DRAWING

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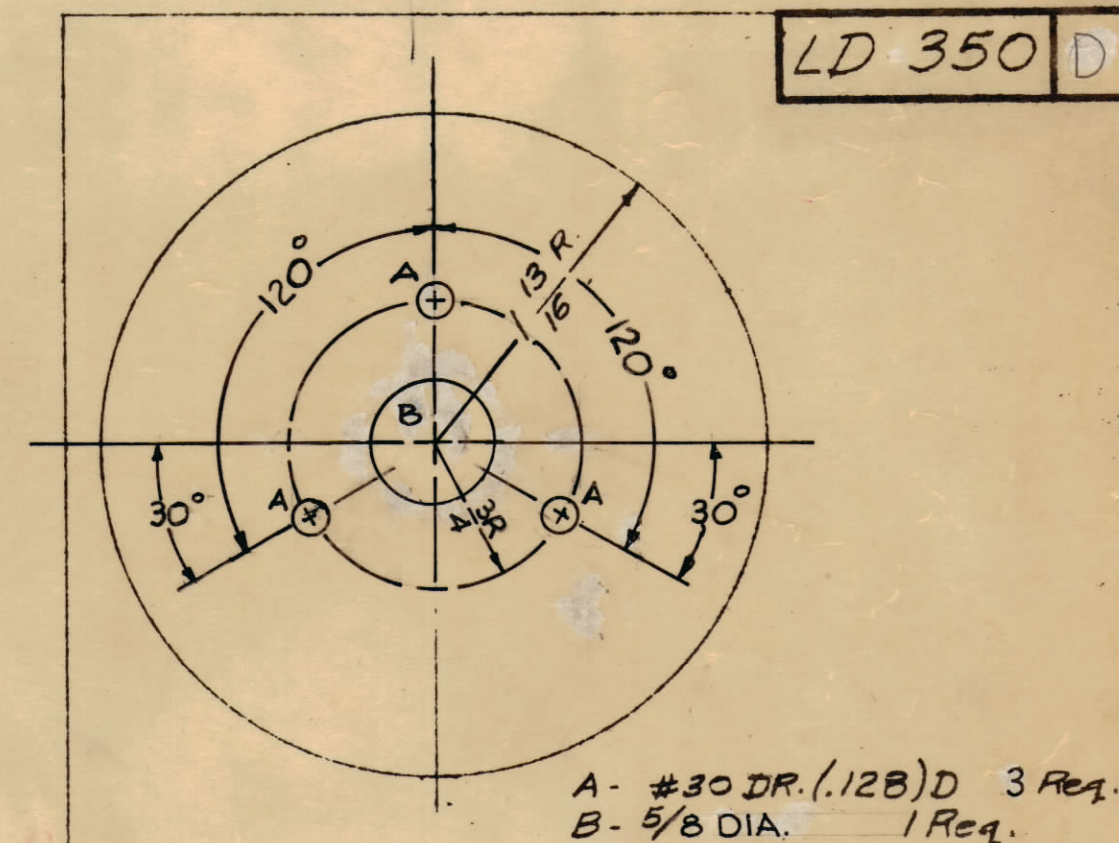
SPECIAL NOTES-

Drawing Scale 3 times Normal Size (3 3/8" D).
Reduction must be done accurately and w/o distortion.

Dial Calibration Circles Must be concentric to dial blank center. Outermost circle must be kept within .005"

Dial Machining to be made from Detail Below.

- MATERIAL: Heat resistant acrylic plastic per MIL-P-5425 (Finish A).
- COLOR: Colorless (Clear).*
- TRANSMITTANCE: Transparent.*
- MARKING: Matte black on front of dial as shown.
- *FINISH: White Acrylic ink on rear of dial, Applied with isothorone thinner so that final transmittance is translucent.



A - #30 DR. (12B) D 3 Req.
B - 5/8 DIA. 1 Req.

MACHINING

D	3	THICKNESS WAS .064	1-26-66	15651			
	2	PRINT WAS BLK NOS. ON WH. BACK					
	1	MATL WAS PLEX II UVA MIL-P-5425					
C	2	MATERIAL WAS VINYL	3-5-62	6472			
	1	(B) WAS 5/16 D. FINISH LET. CLARIFIED					
	3	(A) HOLES RELOCATED ON 3/4 R					
B	2	(Material & Print) Notes Added	1-10-67	6168			
	1	(A) Hole Added					
A	1	Redrawn (Complete Revision)	1-24-67	1	16		

1	SBE-2	A-1516	3-2-58
1	SBE-1		8-22-57
REQ. PER UNIT	MODEL	PROJECT NO.	DATE

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
		0.060 ± 0.012 THICK	
		STOCK SIZE	
		SEE NOTE	
		MATERIAL	
		WEIGHT PER PC.	
		SEE NOTE	
		TYPE & TEMPER	
		DRAWN	
		ELEC. DES. APP.	
		MECH. DES. APP.	
		CHECKED	
		FINAL APPROVAL	
		SEE NOTE	
		FINISH & SPEC. NO.	

LD 350 D