

REV A INITIAL R

NOTES:

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1. INKER FOR ELECTROGLA PROBING.

2. THIS INKER USES THE

3. INKER ARM IS ADJUSTA ±.188.

4. JOYSTICK PROVIDES "X" THE TIP OF THE CARTRIDG

5. ALL DIMENSIONS SHOW POSITION.

6. INKER MOUNTS TO THE 5/16 FLAT HEAD SCREWS

7. ORDER SET NUMBER 3 ARM TO BASE RETENTION. FOR DETENT SWING ARM TO

8. THE 1.54 TO 1.50 SHII BASE Z-ADJUSTMENT.

9. Z-ADJUST RESOLUTION

10. THE WEIGHT OF THE AS GRAMS.

APPROVALS	DATE	ITEM	QTY	PART	NUMBER	
CHECKED File Appr per DCA		PER	ASME TOLE	RANCE	M-1982	-
NEXT ASSEMBLIES 340—1100 340—1101	DIMENSIONS ARE IN INCHES <u>DECIMALS</u> 1 PL± FRACTIONS± 2 PL±.010 ANGLES±1° 3 PL±.005 63 ALL 4 PL± SURFACES					
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MOUNTING HOLES FOR 4-40 SCREWS

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REVISIO	NS							
DESCRIPTION	CHANGE NUMBER	BY	DATE	APPROVED				
ELEASE (3)	4526	MRW	05/16/22					
AS PROBER, OFF LI	NE O	R C,	ABLED		C			
DM-2 CARTRIDGE	ONLY.							
BLE ALONG THE "Z	Z" AXI	S B`	Y					
' AND "Y" AXIS MOVEMENT AT E NEEDLE.								
N WITH ADJUSTMENTS IN NEUTRAL								
PROBER USING (2 (SUPPLIED).	2) 4-	40 2	X					
40—1100, FOR MAGNETIC SWING ORDER SET NUMBER 340—1105 D BASE RETENTION.								
FT CAN BE RESOLVED IN INKER								
IS 80 THREADS PER INCH.								
SSEMBLY HAS INCR	EASE	8 (
D	ESCRIF	PTION						
	K F	PETAL	REDWOOD WAY, UMA, CA 949 763 7799					
DWG PNEU INKR								
X1100 SERIES								
			RAWING					
SIZE SCALE SHEET	-		ng number — 0221	rev A				
		1						