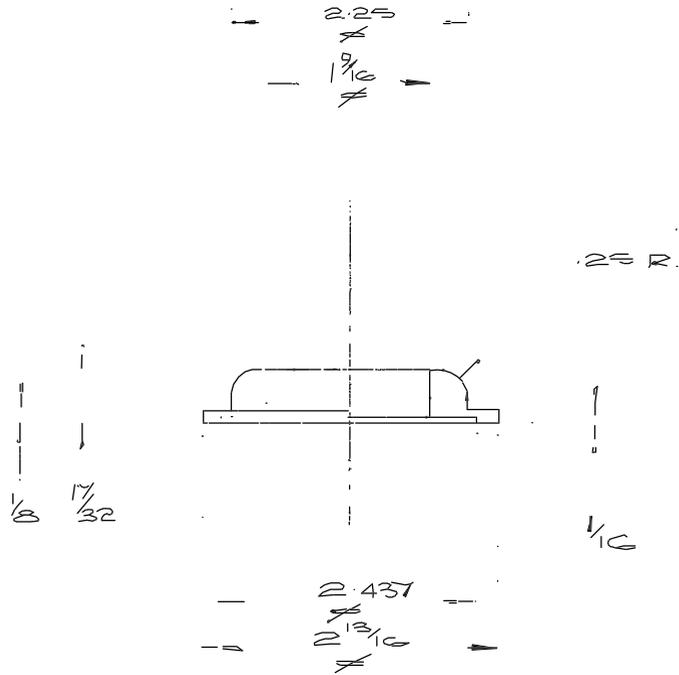
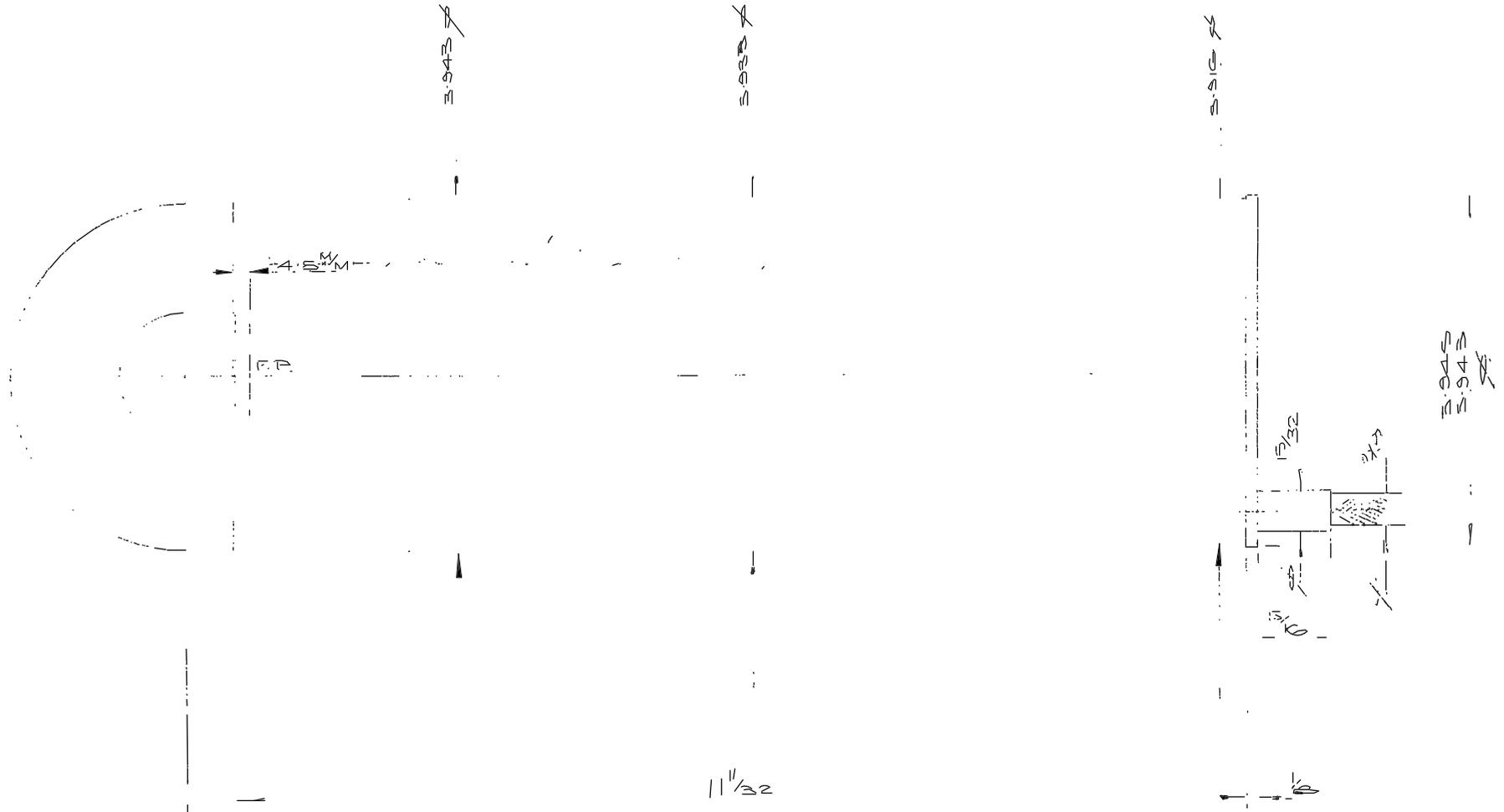


Org. No.

Z.5206



				Units (unless otherwise stated)	Material		
				Decimals: ± 0.005	BLK. NYLON		1
		7/5/73	C. WEST.	Fractions: $\pm 1/64$	Finish	Org. No.	No. Req.
Issue	Mod. No.	Date	Drawn by			Used on	
Dimns. in ins.		Scale: 1:1		THIRD ANGLE PROJECTION			
Royal Greenwich Observatory, Herstmonceux Castle, Hailsham, Sussex.				Title <u>EMI</u> <u>IMAGE TUBE LOCATION RING.</u>	Drawing No. Z.5206		



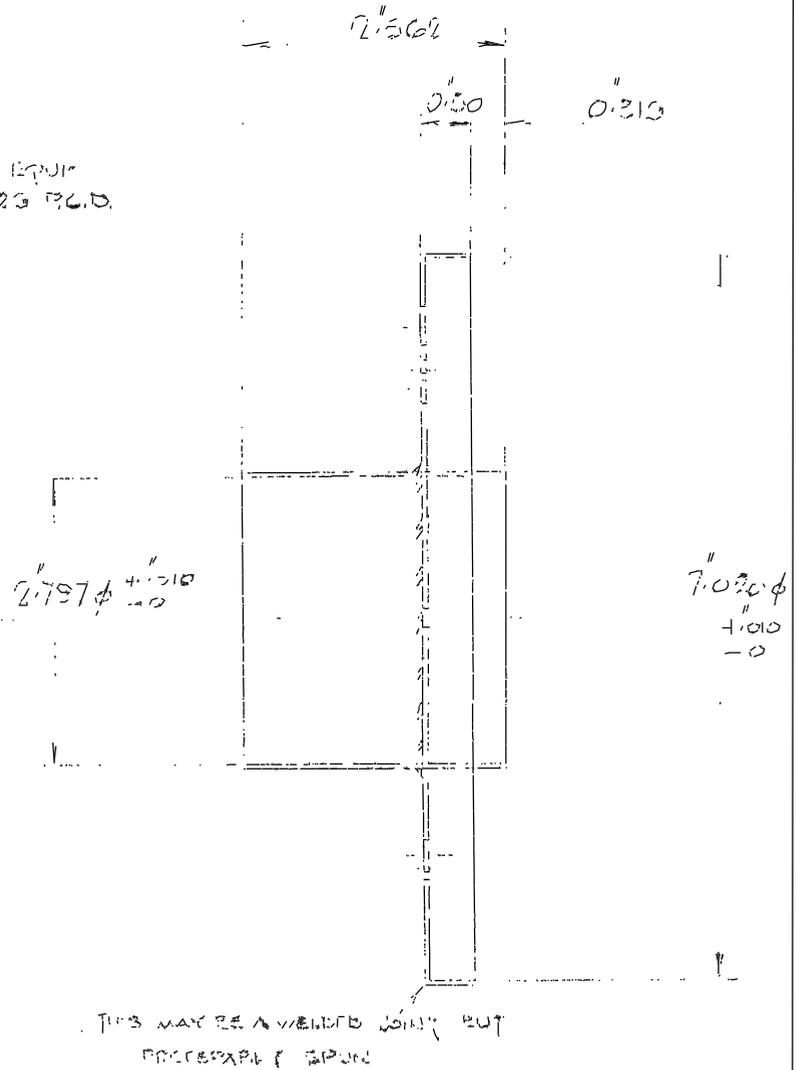
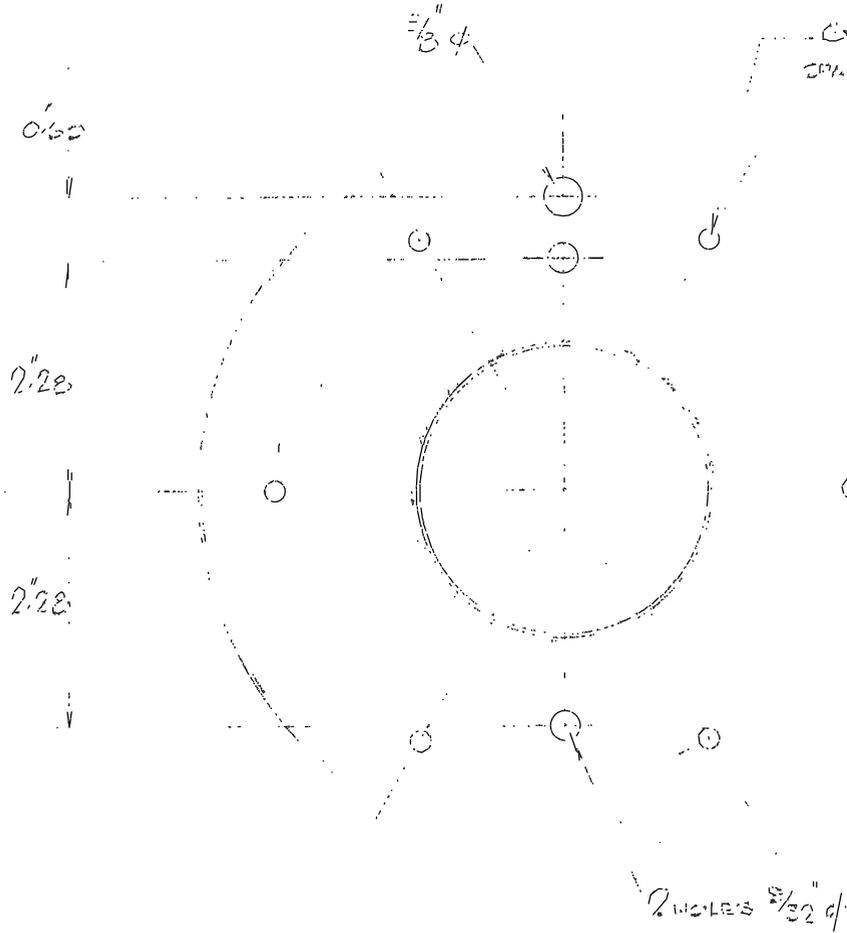
NOTE THE BODY : IS A ROLLED TUBE,
 THE WELDED JOINT HAS BEEN FILED,
 BUT THE TUBE IS NOT ROUND OR PARALLEL.

1/17/72
 107

				Tols. (unless otherwise stated)	Material		
				Decimals: \rightarrow	Finish	Org. No.	No. Req.
Issue	Mod. No.	Date	Drawn by	Fractions: \rightarrow		Used on	
Dimns. in ins.				Scale: 7/1	THIRD ANGLE PROJECTION.		
Royal Greenwich Observatory, Horsmonceaux Casile, Hailsham				Sussex.		Title	
						SPECTRACON I. T.	
						Drawing No. Y.5137	

Drg. No.

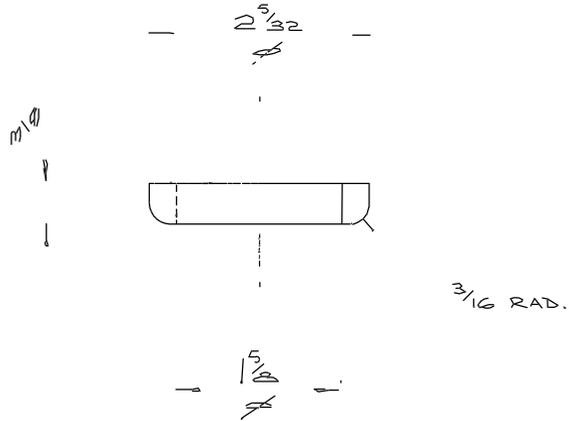
Y. 4553



				Tols. (unless otherwise stated)	Material 20 SW - MUMETA		
		17.7.72	SLW	Decimals: 1/1000	Finish NORMAL	Drg. No.	No. Req.
Issue	Mod. No.	Date	Drawn by	Fractions: 1/16		Used on	
Dimns. in ins.		Scale: FULL		THIRD ANGLE PROJECTION			
Royal Greenwich Observatory, Hersimonceux Castle, Hailsham				Title MUMETA FIND SCREEN (OPERATION IN 3 STAGE SOLIDOR)		Drawing No. Y. 4553	

Drg. No.

2.5207



				Tols. (unless otherwise stated)	Material		
		7/5/73	C.W.	Decimals: ± .005	BLK. NYLON		1
Issue	Mod. No.	Date	Drawn by	Fractions: ± 1/64	Finish	Org. No.	No. Req.
					CLEAN		Used on
Dimns. in ins.	Scale:	1:1	THIRD ANGLE PROJECTION				
Royal Greenwich Observatory, Herstmonceux Castle, Hailsham, Sussex.	Title	SPECTRACON IMAGE TUBE LOCATION RING.				Drawing No.	2.5207