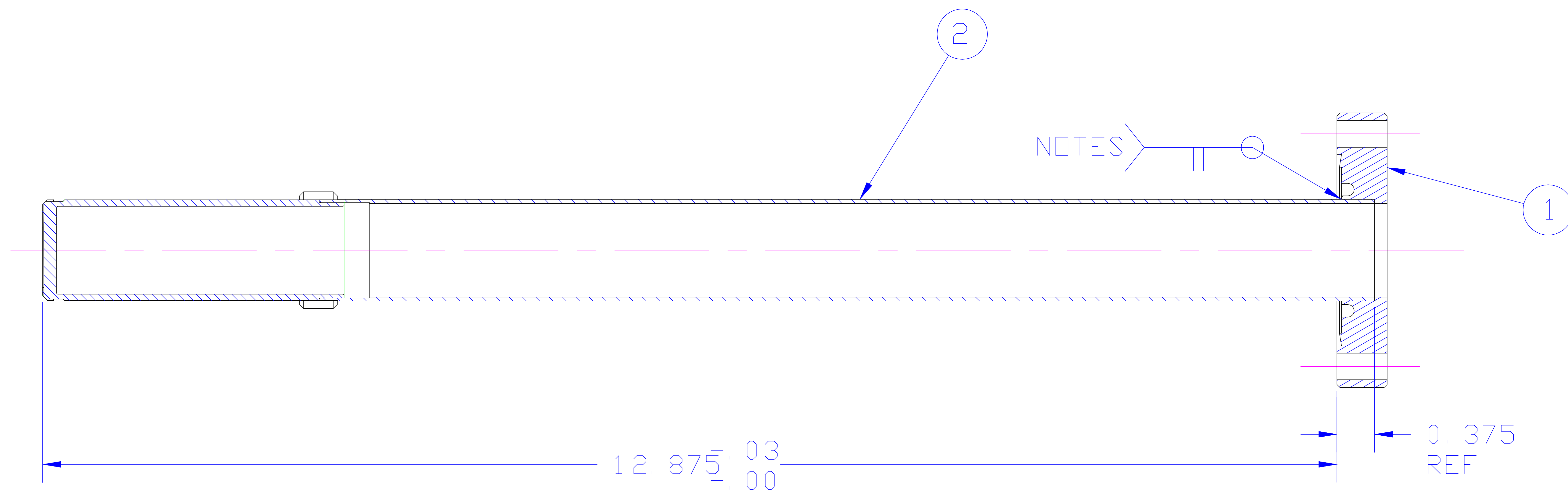


REV.	DATE	DESCRIPTION	BY	APP'D
1	10-88	ADDED SPEC TO NOTE 2	URIBE	



NOTES

1. WELD MUST BE SUITABLE FOR ULTRA HIGH VACUUM
2. FLANGE MUST BE PERPENDICULAR TO BRAZEMENT AXIS TO 0.005" AT O. D.
3. COVER KNIFE EDGE WHILE WELDING

SLAC: SA795-649-72-RO MODIFIED

2	C-2709-2	EMITTER BRAZEMENT		1
1	C-2709-25	EMITTER BASE FLANGE		1
ITEM	PART NO.	DESCRIPTION		QTY
DRAWN BY	NUCLEAR PHYSICS LABORATORY		EMITTER BASE WELDMENT	
CHECKED BY	UNIVERSITY OF ILLINOIS AT URBANA-CHAMPAIGN			
APPROVED BY	UNLESS OTHERWISE SPECIFIED		PART NO.	SCALE
	DIMENSIONS IN INCHES 2 PLACE DEC. ± .01		NO. REQ'D.	1=1
	BREAK SHARP CORNERS 3 PLACE DEC. ± .003		CHASSIS NO. OR MATERIAL LISTED	DATE
	FRACTIONAL ± 1/32" ANGULAR ± 0° 30'			7-13-88
				FILE NO. 15
				DWG. NO. C-2709-3