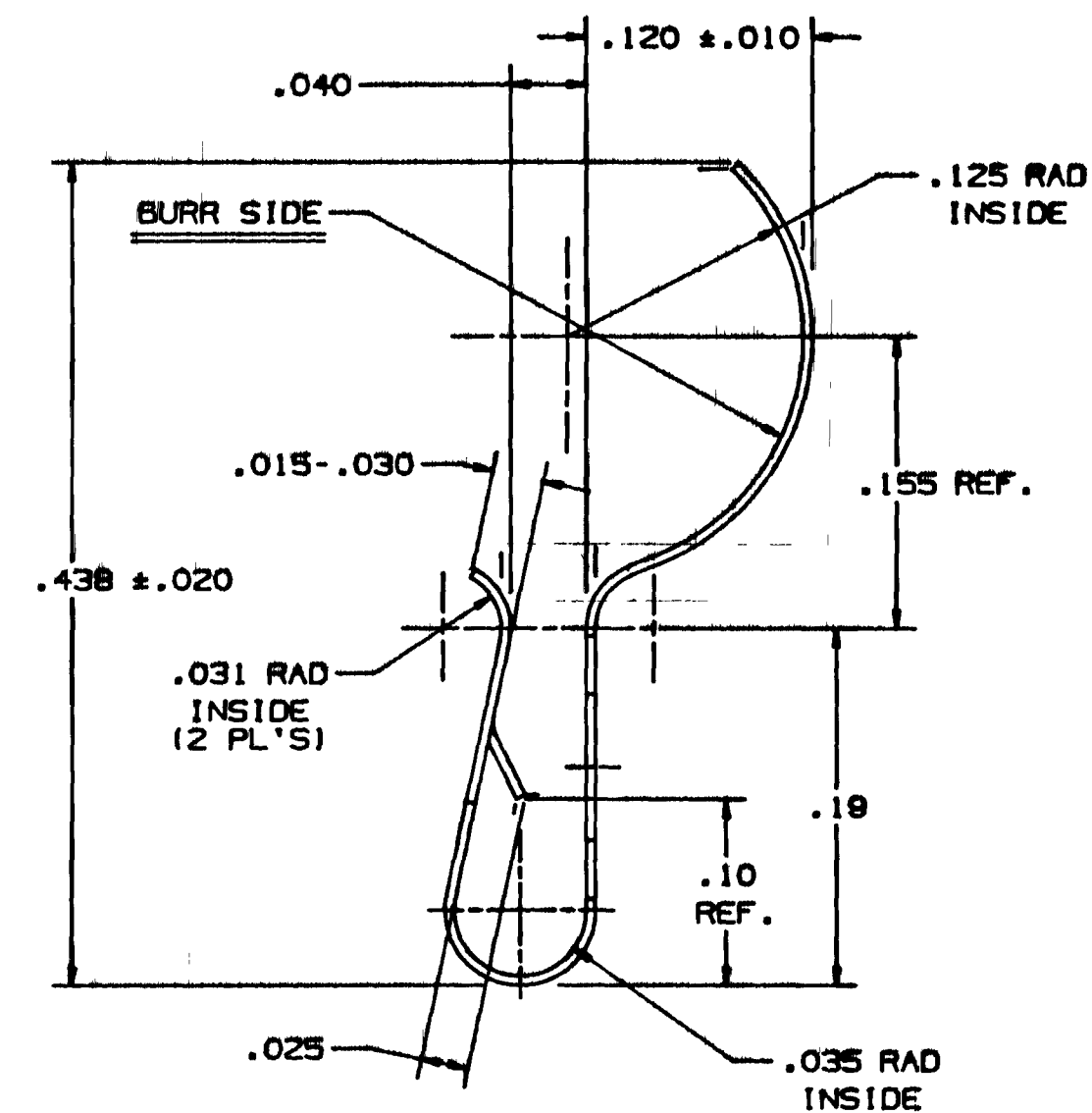
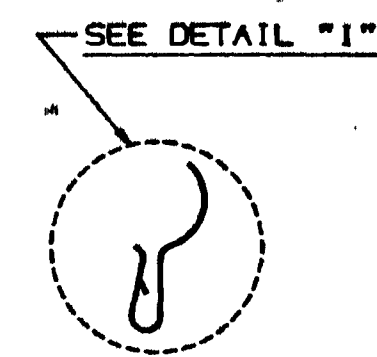


8. FINISH AS REQ'D
7. FINAL INSP.
8. SHIPPING

DWG. NO.
0097-C-0622



SCALE = 2 : 1

DWS. NO.
0097-C-0622

MATERIAL: $\pm .0005$ $\pm .003$ LBS/IN		TOLERANCES NOT SHOWN		 INSTRUMENT SPECIALTIES COMPANY INC.	DRAWN BY M.V.	DATE 12-23-87
$.005$ $\pm .059$ BE.CU. - ALLOY 25 - 1/2 HARD - END. GRADE		DECIMAL 2 PL'S $\pm .020$ DECIMAL 3 PL'S $\pm .010$ FRACTIONAL $\pm$ ANGULAR $\pm$ BEND RADIUS $\pm .010$ CORNER RADIUS $\pm .005$ MAXIMUM BURR			CHECKED BY DATE WHS. 12-23-87	APPROVED BY DATE WHS. 12-23-87
HEAT TREAT: TO DPH 343 MIN. USING A 500 GRAM LOAD		THICKNESS AFTER CLEANING $.0045$ MIN.		REF. DES. NO. 0711-C-0061		-
FINISH AS REQUIRED		SQ. FT./IN 154.0		DES. NO. 0097-C-0622		SUB 01