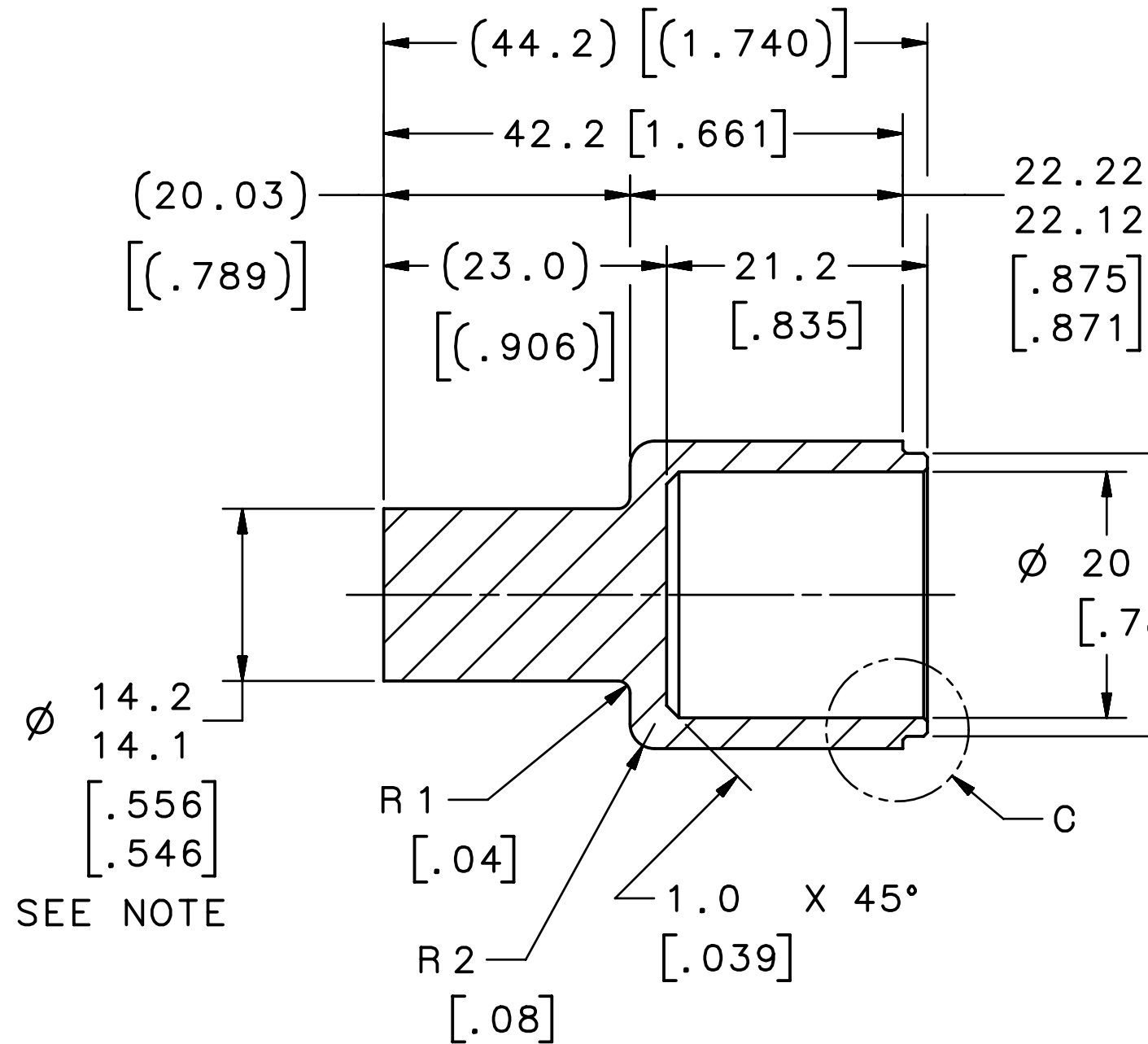
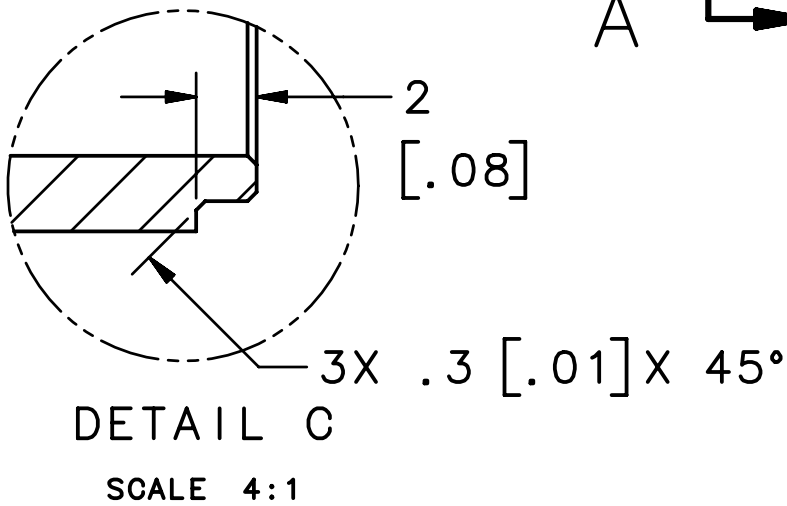




SEE NOTE

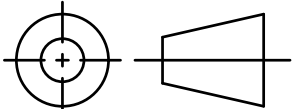
SECTION A-A



NOTE

DIAMETER TO BE MACHINED
TO PROVIDE .05 TO .10
DIAMETRICAL CLEARANCE
WITH CERAMIC LHCACFHC0206.

REVISION HISTORY		
REV	DESCRIPTION	DATE/REVISER

DIM & TOL PER ASME Y14.5 2009. UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE: FRACTIONS DECIMAL ANGLES ± N/A X = ± 1 ± .50° .X = ± .1 .XX = ± .05	MATERIAL COPPER 10100 (H02)	United States Department of Energy		Jefferson Lab Office of Jefferson National Accelerator Facility		Newport News Virginia			
	THIRD ANGLE PROJECTION 	FINISH MACHINED SURFACES DEBURR & BREAK ALL SHARP EDGES	125 	UNLESS OTHERWISE NOTED	SRF AUP RFD CAVITY VERTICAL HOM COUPLER FEEDTHRU 25ohm ROD				
DO NOT SCALE DRAWING		SIZE B		DWG. NO. JL0090118		REV. —			
DRAWN J HENRY		DATE 10DEC19		SCALE 2:1		USED ON ASSY NO. JL0089940		SHEET 1	OF 1