

| 22 | 62

NOTES:

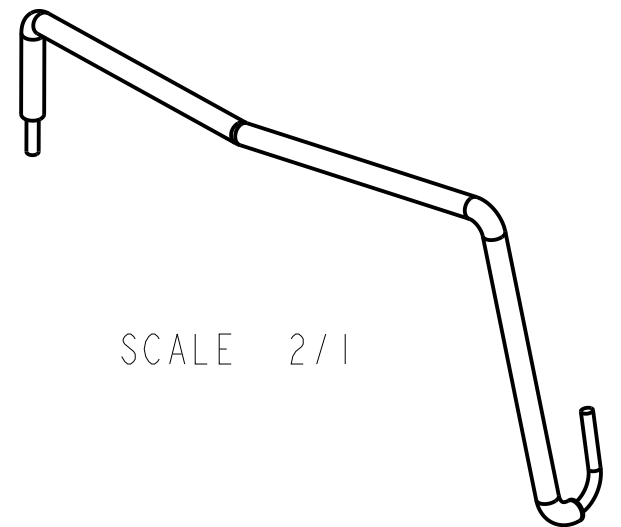
1. DIMENSIONS APPLY TO
INTERSECTION OF CENTERLINES.

- 2 WIRE LENGTH 3.66 INCHES

3. PART MUST BE RoHS COMPLIANT.

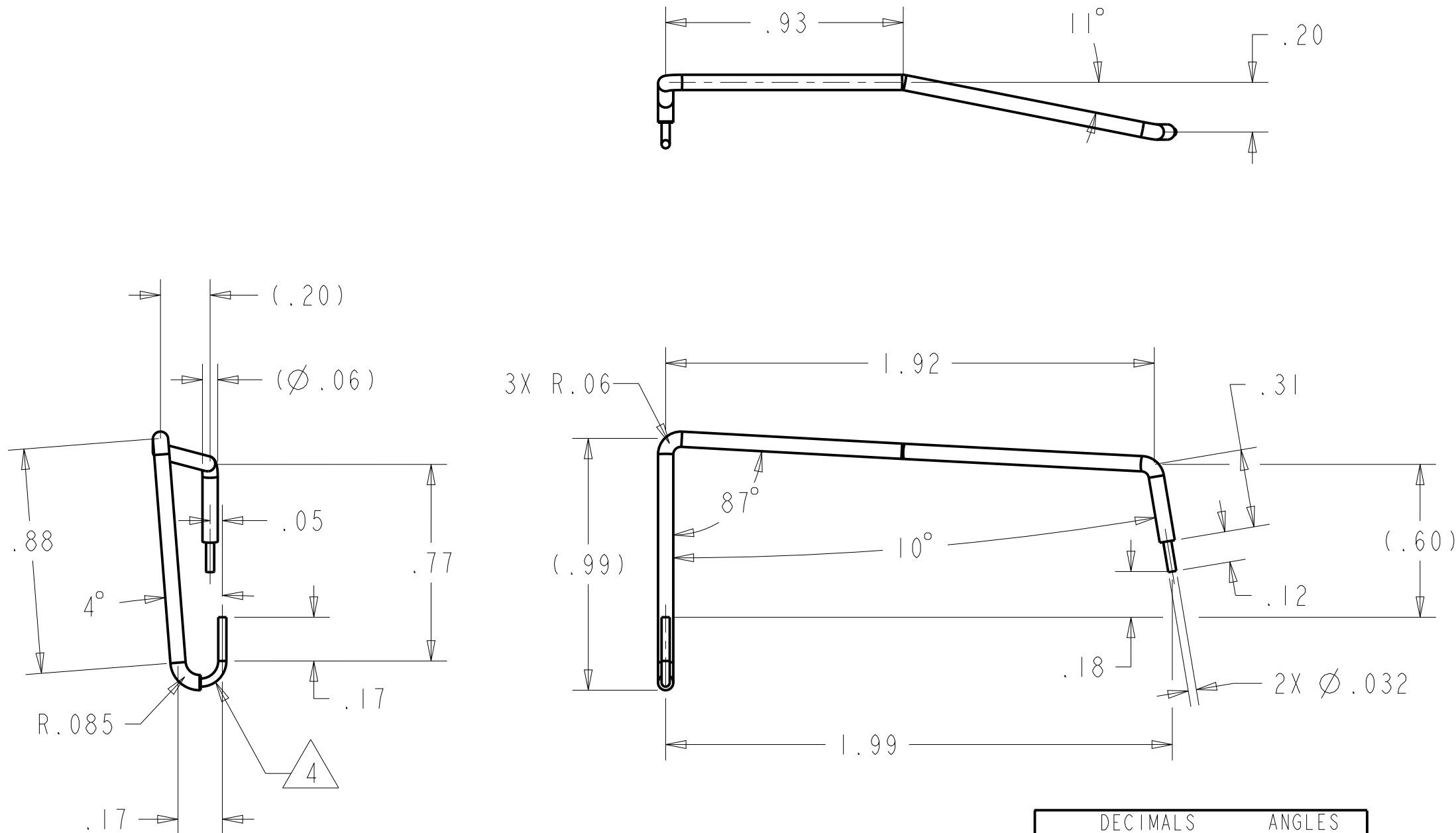
- 4 STRIP WIRE TO .3 INCHES

5. FABRICATE PART PER CAD MODEL
r_122162_fab_f



SCALE 2 / 1

PRO/E-DWG-3D



DECIMALS			ANGLES
.X	.XX	.XXX	
$\pm .06$	$\pm .03$	$\pm .015$	$\pm 1^\circ$

INCH - ASME Y14.5M

				E	.88 WAS 1.11, .99 WAS 1.23 87° WAS 80°, WIRE LENGTH 3.66 WAS 3.89	Z046255	3-09-09	UNLESS OTHERWISE NOTED: DIMENSIONS ARE IN INCHES SILICONE-FREE STD 4.1208 DIM & TOL STD 1.0402 & ASME Y14.5M - 1994 TOLERANCES: SEE GRACO STANDARDS CENTERLINE VARIANCE STD 1.0406 HOLES STD 1.0407 SHEET METAL STD 4.0100 PLATED & HT TR PARTS STD 1.0409 BURR & EDGES STD 1.0420 THREADS STD 1.0425 SURFACE ROUGHNESS STD 1.0445	SCALE	2/1		CONFIDENTIAL THIS DRAWING SHALL BE USED ONLY AS SPECIFIED BY GRACO. ANY OTHER USE, REPRODUCTION OR DISCLOSURE TO OTHERS WITHOUT WRITTEN PERMISSION IS PROHIBITED.		3rd ANGLE PROJECTION 	
					DELETE .12 AND .05 - REPLACE WITH .17 .77 WAS .72, ADD NOTE 4				DESIGNER	11/19/08					
				D	WIRE LENGTH: 3.89 WAS 7.06 REDESIGNED FOR WIRE POWER TRANSMISSION	Z045131	1-22-09		B. MULGREW	CHECKER					
				C	UPDATE TO FIT NEW BOARD LAYOUT, HOLE LOCATION CHANGED + MIRROR IMAGE	Z044002	12-10-08		ENGINEER						
				B	REVISED AND REDRAWN	Z041923	09-29-08		R. KINNE						
F	ADD NOTE 5/CREATE FAB FILE	Z133674	6/18/19	A	RELEASED C144M00000	Z041351	18SEP08	MATERIAL	WIRE, COPPER, ELECTRICAL 		TITLE WIRE, ANTENNA 433.92 MHz				
								SPEC. NO. SOLID, 20 AWG WITH INSULATION			SIZE	SHEET	NUMBER	SERIES	
LTR	DESCRIPTION	ECO	DATE	LTR	DESCRIPTION	ECO	DATE	FINISH			B	1 OF 1	122162		
REVISIONS				REVISIONS				SPEC NO							