

NOTES: (UNLESS OTHERWISE SPECIFIED)

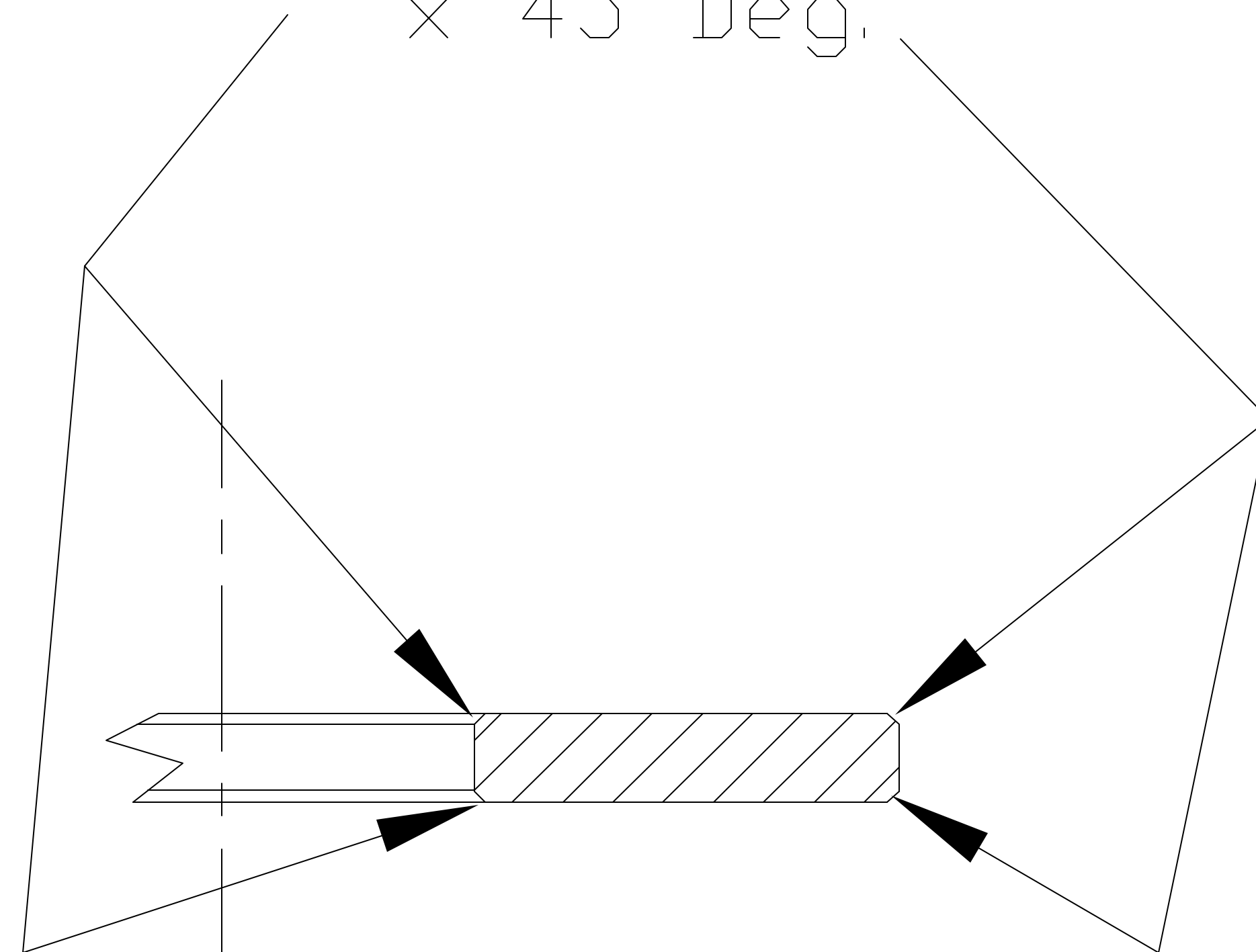
MATERIAL: STAINLESS STEEL METRIC WASHER
 MATERIAL: SUPPLIED BY CALTECH

SURFACE: BOTH SIDES LAPPED FOR FLATNESS

SURFACE: FLAT TO APPROX .07" FROM OD

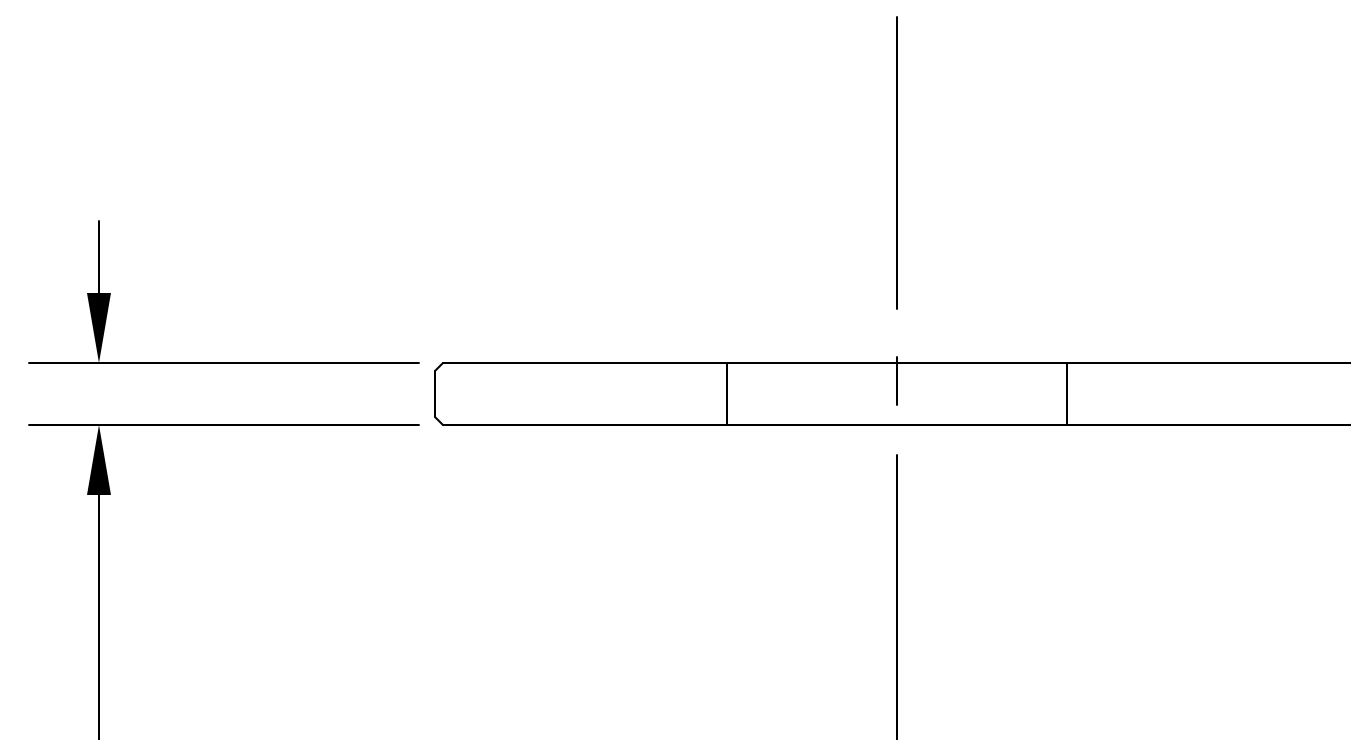
THICKNESS: NOMINAL
 OUTSIDE DIA. NOMINAL
 INSIDE DIA. NOMINAL

Chamfer .02
 x 45 Deg.



ENLARGED VIEW

0.16 [4.00]
 REF.



REF.	QTY.	PART or DRWG No.	NOMENCLATURE or DESCRIPTION	MATERIAL
PARTS and MATERIAL LIST				

		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES			LIGO CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY																	
		TOLERANCES: FRACTIONAL $\pm 1/16$ ANGULAR $\pm .25^\circ$ ANGULAR MACH \pm BEND \pm TWO PLACE DECIMAL $\pm .01$		THREE PLACE DECIMAL $\pm .005$ FINISHED SURFACE RMS 63 BREAK CORNERS IN: .015 OUT: .015 REMOVE ALL BURRS			RESISTOR WASHER MODIFICATION															
DWG. NO.		MATERIAL: STAINLESS STL.		HEAT TREAT: /		FINISH: SEE NOTES			A NEW-RELEASE		LIGO-E020398-00-R		-		kerm 3-22-02		CAD FILE		D020163-A		SIZE/DWG NO. B D020163-A	
REFERENCE DRAWINGS		USED ON: XXX		NEXT ASS'Y: XXX		A DESCRIPTION			DCN NUMBER		-		APPR'D CHECK DRWN DATE		SCALE 1 : 1		SHEET 1 OF 1					

6 5 4 3 2 1

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