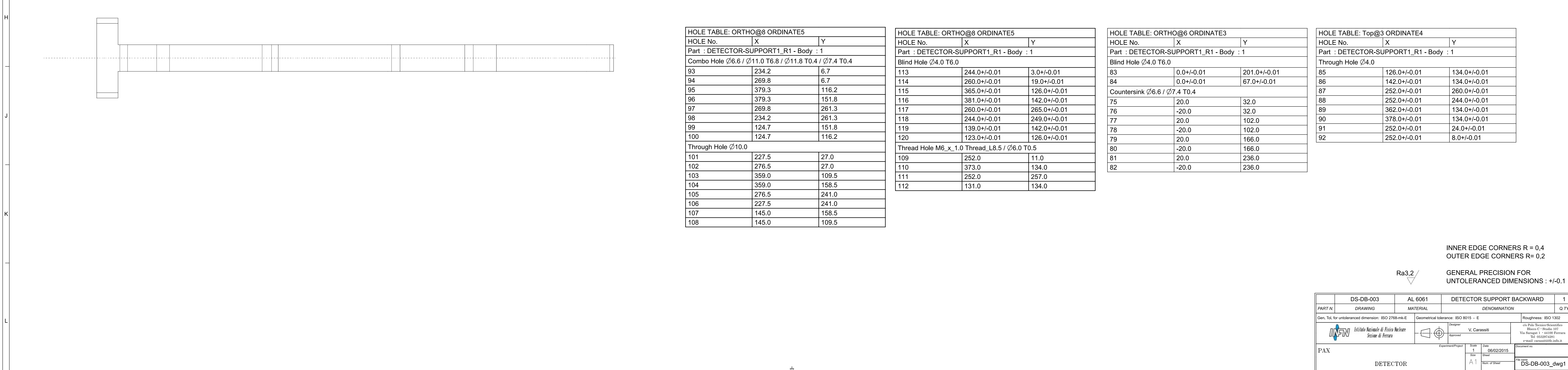




HOLE TABLE: Top@3 ORDNATE4		
HOLE No.	X	Y
Part : DETECTOR-SUPPORT1_R1 - Body : 1		
Through Hole Ø4.0		
85	126.0+/-0.01	134.0+/-0.01
86	142.0+/-0.01	134.0+/-0.01
87	252.0+/-0.01	260.0+/-0.01
88	252.0+/-0.01	244.0+/-0.01
89	362.0+/-0.01	134.0+/-0.01
90	378.0+/-0.01	134.0+/-0.01
91	252.0+/-0.01	24.0+/-0.01
92	252.0+/-0.01	8.0+/-0.01

INNER EDGE CORNERS R = 0,4
OUTER EDGE CORNERS R = 0,2

GENERAL PRECISION FOR
UNTOLERANCED DIMENSIONS : +/-0.1

DS-DB-003		AL 6061		DETECTOR SUPPORT BACKWARD		1
PART N°	DRAWING	MATERIAL		DENOMINATION		QTY
Gen. Tol. for undimensioned elements: ISO 2768-mS-E						
 Istituto Nazionale di Fisica Nucleare Sezione di Ferrara		 Assembled V. Carraschi		Geometrical tolerance: ISO 8015 - E		
				Roughness: ISO 1327		
				c/o P.le Trento e Sordani 2 41125 Ferrara (FE) Via Sordani 1 - 44100 Ferrara Tel. 0532/821001 e-mail: comestudio@info.it		
PAX	Experiment/Project		Scale A1	Date 06/02/2015	Sheet 1 of 2 Rev. of Sheet	
DETECTOR		File name DS-DB-003_dwg1				