

ACTIVE AREA

- nr. 5 copper pads

— INNER SURFACE

DETAIL A
SCALE 5:1

- strip V direction

— strip X
direction


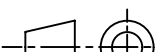
- nr. 5 copper pads
symmetrical on the corner

DETAIL D
SCALE 5:1

— nr. 5 copper pads

slot $\varnothing 6 \times 8$ mm

RINFORZO SPESSORE 1mm

				Anodo_L1_V2		1	
PART N.		DRAWING		MATERIAL		DENOMINATION	
Gen. Tol. for untoleranced dimension: ISO 2768-mk-E				Geometrical tolerance: ISO 8015 - E			Roughness: ISO 1302
 Istituto Nazionale di Fisica Nucleare Sezione di Ferrara				Designer		M.Melchiorri c/o Polo Tecnico-Scientifico Blocco G - Studio 112 Via Saragat 1 - 44124 Ferrara Tel 0532974386 e-mail: m.melchiorri@inf.na.it	
				Approved			
BES III				Experiment/Project		Document no.	
				Scale		Date	
				Size		Sheet	
Layer_1				A1		1	
				Num. of Sheet		File name	
				1			