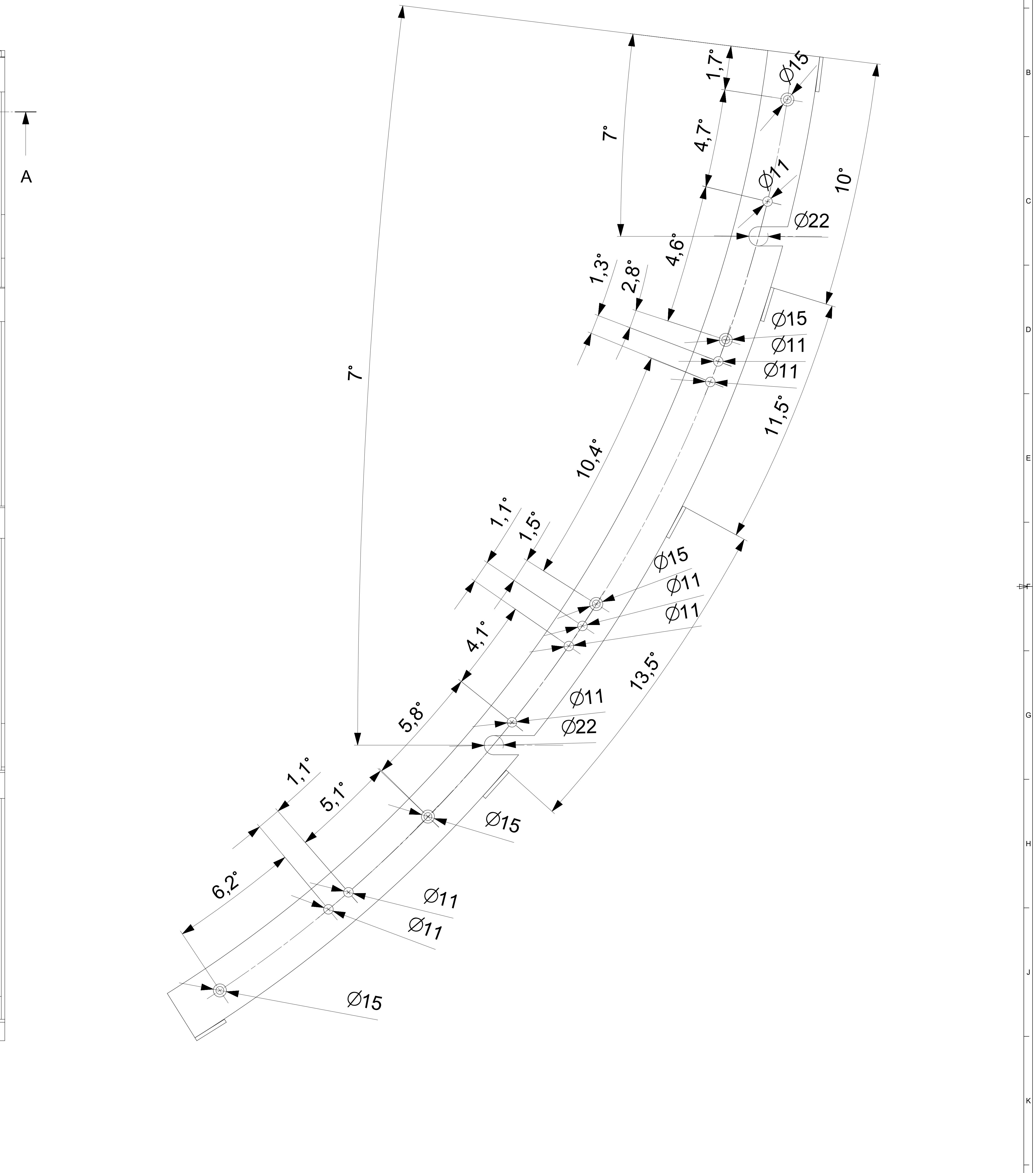




DIST INF FRONT SX		ALU 7075		1	
PART N.		DRAWING		Q.TY	
Geom. Tol. for unbalanced dimension: ISO 2768-mk-E		MATERIAL		DENUMINATION	
Geometrical tolerance: ISO 8015 - E		Roughness: ISO 1302			
 Istituto Nazionale di Fisica Nucleare Sezione di Ferrara		 Designer _____ Approved _____		on Data Tecnica/Prodotto Bianco C. Scatolo 372 Via Sestini 1 - 41100 Ferrara tel. 0532/914201 e-mail: commercial@idm.it	
NA62		Esperiment/Project Scale 1:2 Date 28/11/2013 Sheet 1 of 1 A1		Document File name RSS008	