


ITEM	STOCK OR PART NUMBER	TITLE OR DESCRIPTION	QTY
 ISTITUTO NAZIONALE DI FISICA NUCLEARE Sezione di Pisa			
PROJECT G.L.A.S.T.			
CONTRACT NO.		TITLE	
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS	APPROVALS	CU-ISC - THEODOLITE TARGETS-INSTRUMENTS POSITION	
TOLERANCES ARE: ANGLES DECIMALS	DATE	02/06/2008	
FRACTIONS ARE: ANGLES DECIMALS	DRAWN/INCH/FO	CHECKED	
DO NOT SCALE DRAWING	FINISH	DRAWING NUMBER	
TREATMENT	SCALE	A2	
FINISH	SCALE	1:5	
SIMILAR TO	SHEET	1 of 1	

NOTES:

1. CALs' distances are showed with respect to CsI crystal layers (cyan).
- IMPORTANT: Consider that each crystal has a cover around 0.75mm thick --> subtract 0.75mm to have the exact distance of the CsI layer surface wrt ISC base plate borders.
2. Trks' distances are showed with respect to mechanical top-left corners (-X, -Y, +Z in LAT sys)