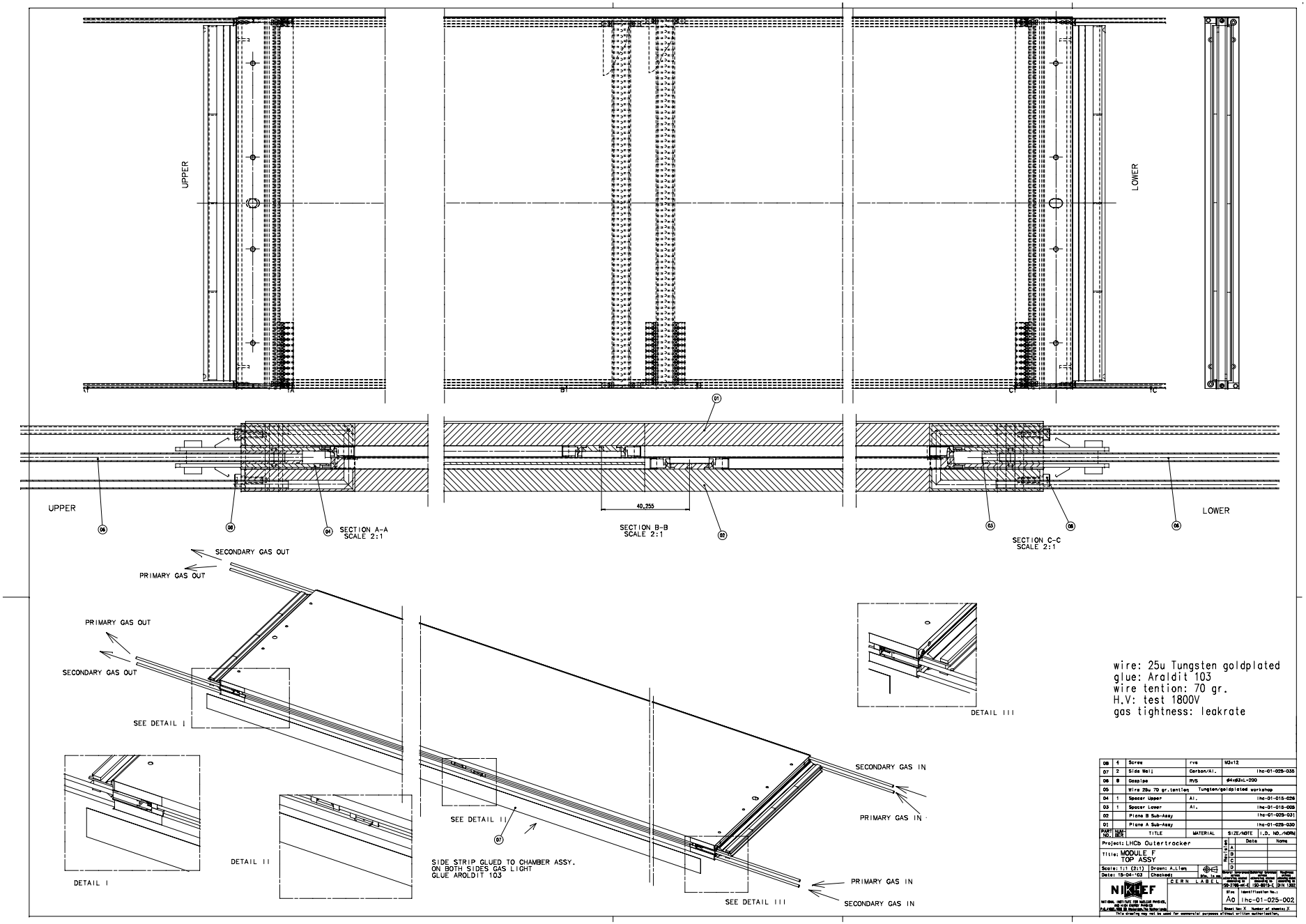

wire: 25u Tungsten goldplated
glue: Araldit 103
wire tention: 70 gr.
H.V: test 1800V
gas tightness: leakrate

PART NO.	NUMBER	TITLE	MATERIAL	SIZE/NOTE	I.D. NO./NORM
08	4	Screw	rvs	M3x12	
07	2	Side Wall	Carbon/Al.		lhc-01-025-035
06	8	Gasspipe	RVS	ø4xø3xL-200	
05		Wire 25u 70 gr.tention	Tungsten/goldplated workshop		
04	1	Spacer Upper	Al.		lhc-01-015-026
03	1	Spacer Lower	Al.		lhc-01-015-005
02		Plane B Sub-Assy			lhc-01-025-031
01		Plane A Sub-Assy			lhc-01-025-030

Project: LHCb Outertracker

Title: MODULE F TOP ASSY

Scale: 1:1 (2:1) Drawn: A.Liem

Date: 15-04-'03 Checked:

Revision	Date	Name
A		
B		
C		
D		

CERN LABEL

NIKHEF
NATIONAL INSTITUTE FOR NUCLEAR PHYSICS, AND HIGH ENERGY PHYSICS
P.O. BOX 1000 NIKHEF, Kamerlingh Onnesbaan

Size	Identification No.:
A0	lhc-01-025-002

Sheet No: X Number of sheets: X

This drawing may not be used for commercial purposes without written authorisation.