M.Kazarinov
3.07.2000

1.Status at JINR.

Assembled and tested before June test beam run 3 modules.
Shipped to CERN and put to the cryostat 2 modules.
Assembled at CERN one module.

2.Plans for 2000.

Module CF-18 inspection and reassembly (if necessary).	CERN
Modules CF-1 and CF-2 restacking with new ESTs.	July – August
Cold test modules CF-1,CF-2 and CF-17.Resp. M.Kazarinov	October
MoU between JINR and MPI (next load of copper)	August

3. Copper plates production schedule.

Period		Production Site				Delivery	
		# Modules		# Modules cumulative		# Modules	
Year	Quarter	Dubna	Minsk	Dubna	Minsk	MPI	JINR
	1			4			
	2			4			
	3	2		6			
2000	4	2	1	8	1	2	
	1	1,5	3	9,5	4		3
	2	1,5	3	11	7	2	3
	3	1,5	3	12,5	10	2	3
2001	4	1,5	3	14	13		3
	1	1,5	3	15,5	16	2	3
	2	1,5		17		2	3
	3						1
2002	4						

In 2000 Dubna will produce copper plates for 4 modules, Minsk for 1 module.

Delay with copper plates production in Dubna makes unrealistic the HEC planning for the cold tests of European front modules next year:
Dubna can not supply 6 modules for the cold tests CT-6 and CT-7.

PROPOSAL:

JINR will supply 2 front mod. for CT-6, 1 mod. for TB-3 and 4 mod. for CT-10.
MPI - 4 rear mod. for CT-7, 1 front mod. for TB-3 and 4 front mod. for CT-9.