le to NIST reactor neutrino run - projected January 20	30-Sej	o-13	7-Oct-13	14-Oct-13	21-Oct-13	28-Oct-13	4-Nov-13	11-Nov-13	18-Nov-13	25-No
Item										
mTC Production Runs and assembly										
SCROD validation		LM/JM/SL	l	.M/JM/SL	LM/JM/SL	LM/JM/SL				
Interconnect validation	lm/jm/sl	LM/JM/SL	l	.M/JM/SL	LM/JM/SL	LM/JM/SL				
Carrier02 validation		LM/JM/SL		.M/JM/SL		LM/JM/SL				
Carrier13 validation		LM/JM/SL		_M/JM/SL		LM/JM/SL	-			
Whole Boardstack assembly	lm/jm/sl	LM/JM/SL	l	_M/JM/SL	LM/JM/SL	LM/JM/SL				
Boardstack repair?										
mTC-specific Firmware		LM		-M						
Evaluation	LM	LM	l	-M	LM					
CAJIPC										
Firmware		SN		SN	SN					
Evaluation	SN	SN	0	SN	SN					
Power/Thermal										
Estimation and conceptual design										
Procurement - cooling plates										
Procurement - external freezer		MR								
Mechanical design, manufacturing, assembly	MR	MR		10						
Thermal Testing		MR	ſ	MR	MR	MR				
mTC electronic assembly and testing										
Full Assembly		JM/SL/MR		M/SL/MR					JM/SL/MR	
In-Lab testing: Gammas	lm/jm/sl	LM/JM/SL	l	_M/JM/SL	LM/JM/SL	LM/JM/SL	LM/JM/SL	LM/JM/SL	LM/JM/SL	LM/JM/
In-Lab testing: Neutron			l	.M/JM/SL	LM/JM/SL	LM/JM/SL	LM/JM/SL	LM/JM/SL	LM/JM/SL	LM/JM/
In-Lab testing: Compton	Compton procuren	nent?	1	_M/JM/SL	LM/JM/SL	LM/JM/SL	LM/JM/SL	LM/JM/SL	LM/JM/SL	LM/JM/
cPCI_DSP										
– Trigger Firmware	SN/LM	SN/LM	9	SN/LM	SN/LM					
Evaluation		SN		SN		SN	SN	SN	SN	SN
calibration board										
Design	LR	LR	l	.R	LR					
Manufacturing/assembly										
test									LM/LR	LM/LR
Installation/calibration										
NIST reactor test										
shipment										
In loco assembly										
-										
TENTATIVE ASSIGNMENTS of TASKS LM= Luca Macchiarulo										
SN= Serge Negrassov JM= Josh Murillo										
MR= Mark Rosen										
SL= Slava Li										

2-Dec-13 9-Dec-13 16-Dec-13 23-Dec-13 30-Dec-13 6-Jan-14 14-Jan-14 21-Jan-14

LM/JM/SLLM/JM/SLmTC ready for data-takingLM/JM/SLLM/JM/SLmTC ready for data-takingLM/JM/SLLM/JM/SLmTC ready for data-taking

SN SN

LM/JM/LR LM/JM/LR

Ready for Reactor Test