

Runs - Task #22809

2.6GHz cavity (w/o qubit, w/grease TTS1AES002)

06/25/2019 12:02 PM - Roman Pilipenko

Status:	New	Start date:	06/25/2019
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	0.00 hour
Description			

History

#1 - 06/25/2019 12:09 PM - Roman Pilipenko

Found resonance at 73mK (MX) for TTS1AES002:

F = 2.586390GHz (Qvna=8*10^8); Tequator = 245mK (String attached sensor); Tbracket=195mK (Screw attached sensor on the bootom tube)