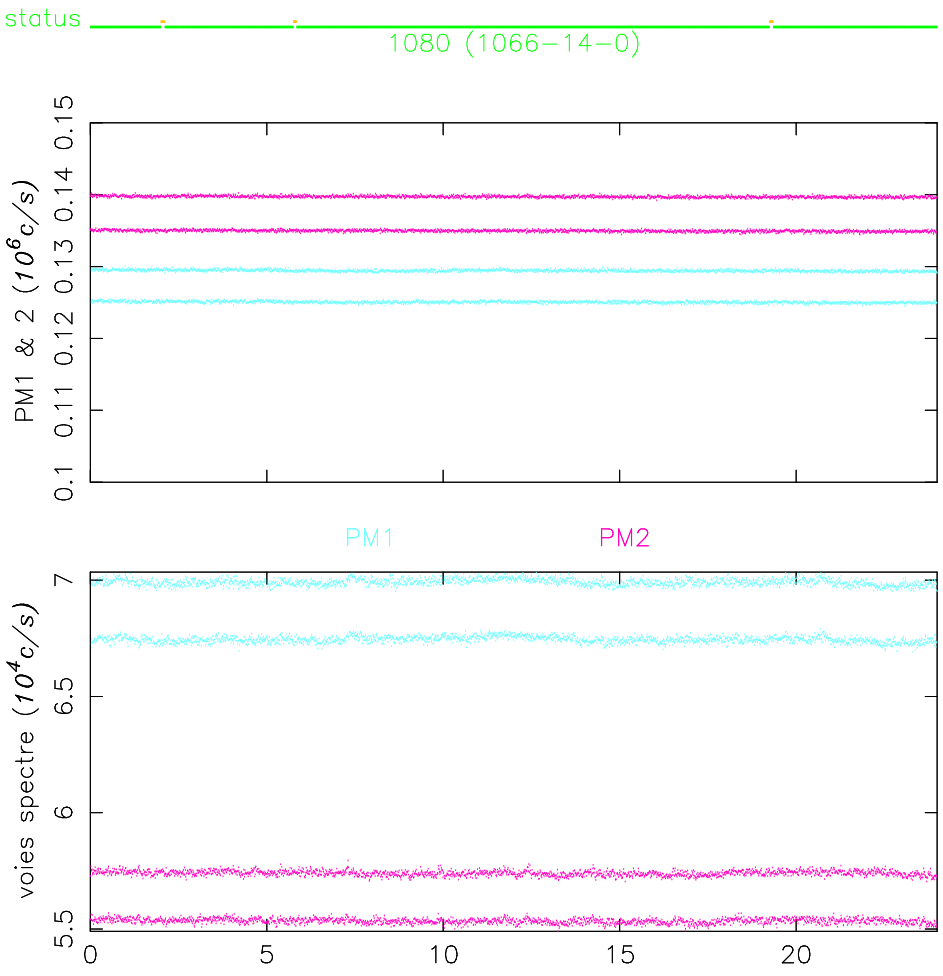
G O L F FITSTMql 240420



polariseur : [320000 ... −320000]
quart d'onde : [320000 ... −320000]

lobt ligne [1] Sa 20 avri 2024 0h 0mn30s 2ms
" (decimal): 2092262430
" (poids fort-moyen-faible): 31925 25630 44
Increment des LOBT correct (80s)

fine queusot (GTCSFIN)(°):	[171.96 172.02]
fine filtre (GTFIFIN)(°):	[18.47 18.53]
cathode PM1 (°):	[26.69 26.74]
cathode PM2 (°):	[26.12 26.17]
aimant (°):	[25.88 25.95]
GTPOELEC (°):	[20.37 20.40]
GTPOMEC (°):	[20.52 20.55]
GTSCREEN (°):	[24.54 24.59]
GTFIRAD (°):	[−3.97 −3.91]
GTFIHOUS (°):	[25.51 25.58]
GTFIELT (°):	[31.53 31.68]
GTPM1ELT (°):	[30.52 30.73]
GTHV1 (°):	[25.54 25.63]
GTPM2ELT (°):	[30.09 30.28]
GTHV2 (°):	[24.26 24.37]
GTCB (°):	[192.87 193.08]
GTREARAD (°):	[12.61 12.68]
GTCLEACK (°):	[25.65 25.71]
GTCS (°):	[174.94 175.10]
GTHSKELT (°):	[29.20 29.39]
GTDPU (°):	[7.31 7.40]
GTPSU (°):	[10.17 10.22]
GTQWELT (°):	[18.86 18.89]
GTQWMEC (°):	[19.61 19.65]
Gplus28 (Volt):	[0.77 0.84]
Gplus5 (Volt):	[5.34 5.35]
Gmoins5 (Volt):	[−5.30 −5.29]
Gplus15 (Volt):	[15.19 15.21]
Gmoins15 (Volt):	[−14.87 −14.86]
GUSP1DAC (milli-Volt):	273.92
GUSP2DAC (milli-Volt):	288.86