

# XMM-Newton CCF Release Note

XMM-CCF-REL-0129

## EPIC MOS HK GTI selection

M. Kirsch

December 4, 2002

### 1 CCF components

Name of CCF	VALDATE	List of Blocks changed	CAL VERSION	XSCS flag
EMOS1_HKPARMINT_0009	2002-11-07T05:00:00	HKPARMINT	emframes 4.11 +	NO
EMOS2_HKPARMINT_0009	2002-11-07T05:00:00	HKPARMINT	emchain 8.3 +	NO

### 2 Changes

The first 3 rows related to E1312 E1308 E1253 have been changed according to the new operation temperature of the MOS.

### 3 Scientific Impact of this Update

Without the change data would be flagged as bad during GTI selection

### 4 Estimated Scientific Quality

### 5 Test procedures & results

This CCF was tested on the observation 0142860201 of rev. 536 and the MOS exposures have been processed fine.



## 6 Expected Updates

No farthest update is expected.