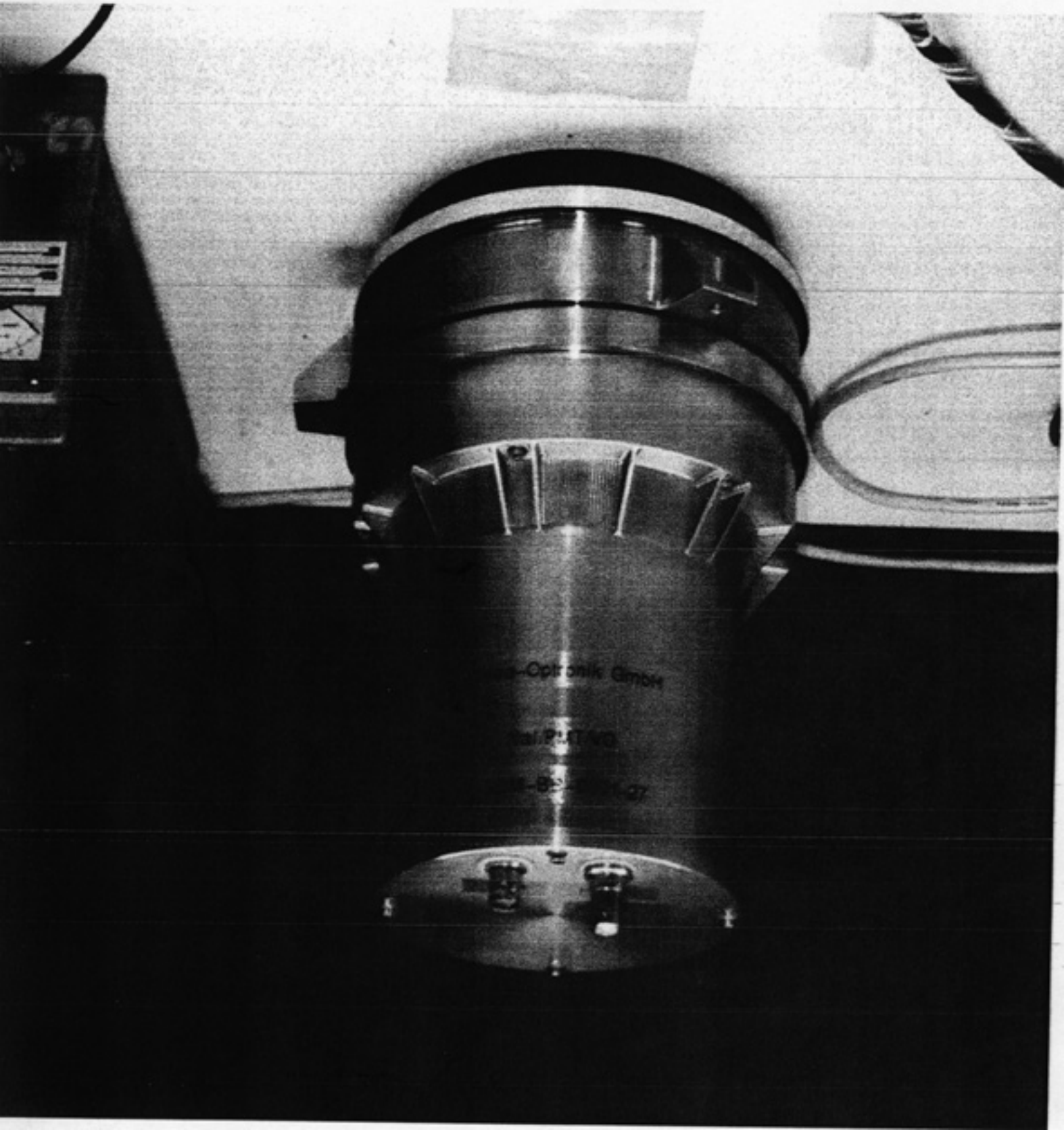
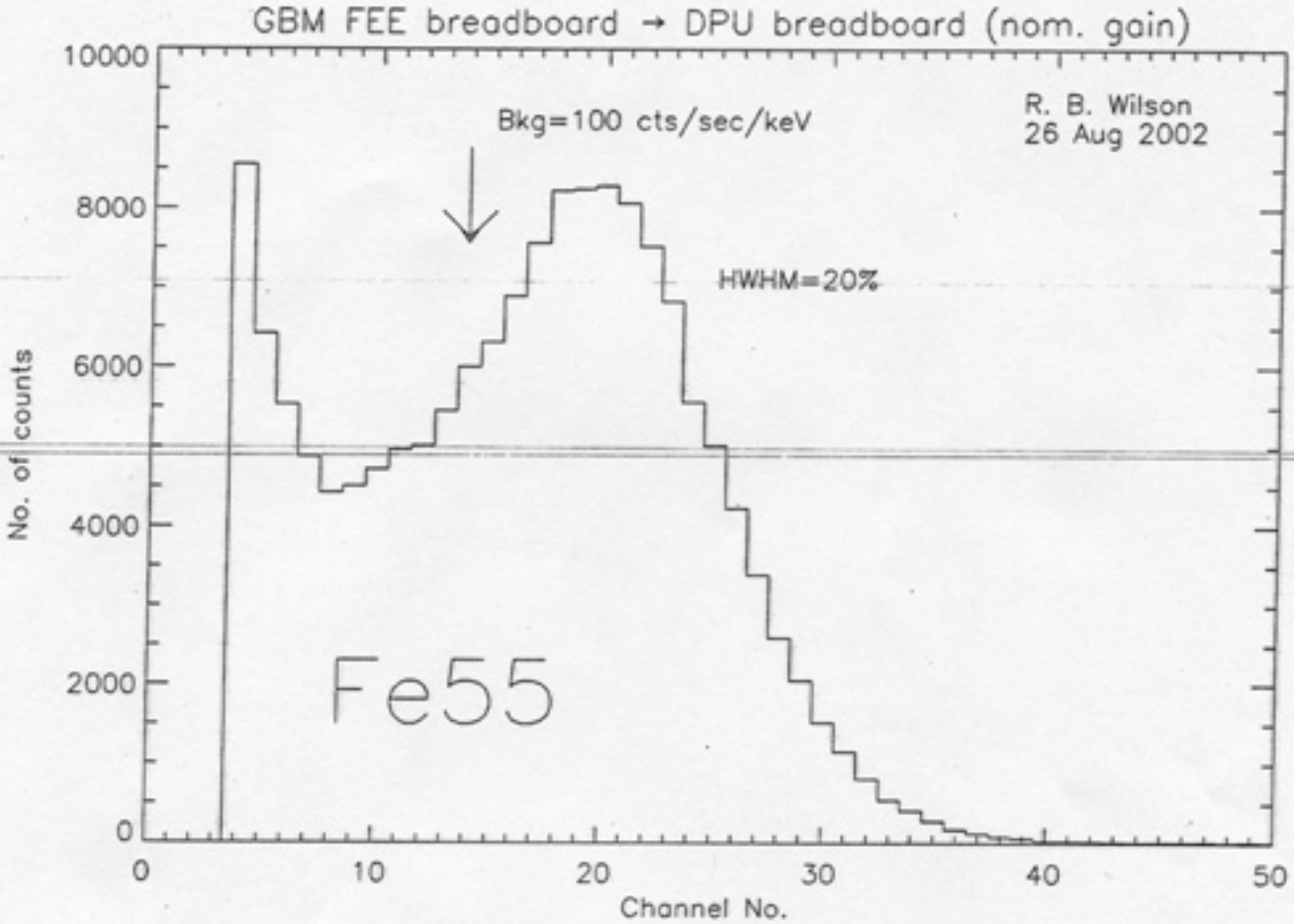
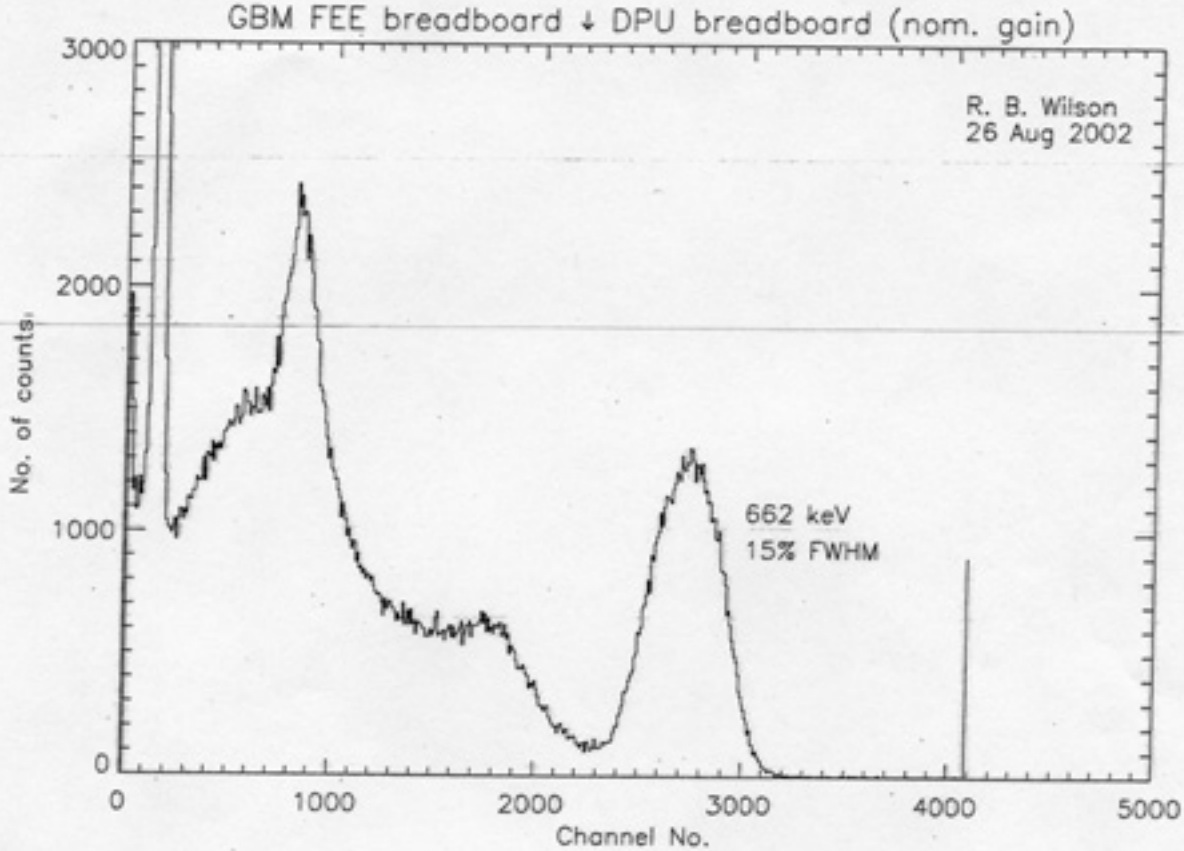



GBM FEE breadboard → DPU breadboard (nom. gain)
R. B. Wilson
26 Aug 2002
Bkg=100 cts/sec/keV
HWHM=20%
Fe55
No. of counts
Channel No.
0
2000
4000
6000
8000
10000
0
10
20
30
40
50


GBM FEE breadboard ↓ DPU breadboard (nom. gain)
R. B. Wilson
26 Aug 2002
662 keV
15% FWHM
No. of counts
Channel No.
0
1000
2000
3000
4000
5000