

Appendix C

A List of Relevant Reports from the GBT Archive and the GBT Memo Series

GBT ARCHIVE:

12-21-98	OPTICS OFFSETS AND TRAVEL	GURNEY, J.	A0142	
03-13-96	A SUMMARY OF THE GBT OPTICS DESIGN (ALSO DISTRIBUTED AS GBT MEMO 155)	NORROD, R.; SRIKANTH, S.	ANTENNA	A0149
04-11-95	RECOMMENDATIONS ON TERTIARY DEVELOPMENT	NORROD, R.	ELECTRONICS	E0026
07-22-97	REVIEW OF THE GBT Q-BAND RECEIVER	WOLLACK, E.	ELECTRONICS	E0076
08-14-97	TERTIARY MIRROR SYSTEM	SEAMAN, D.		E0078
02-04-99	GBT RECEIVER COST ESTIMATE, 40-52 GHZ	NORROD, R.	ELECTRONICS	E0116
04-30-99	FIELD-OF-VIEW OF THE GBT AT 90 GHZ	NORROD, R.; SRIKANTH, S.	ELECTRONICS	E0121

GBT MEMO SERIES:

GBT Memo 6

Operation of the GBT at 3 mm Wavelength
Thompson, D. (8-04-89)

GBT Memo 14

High-Frequency Performance of GBT
Payne, J. (9-22-89)

GBT Memo 25

Receiver Selection using a Rotating Mirror
Coe, J. R.
(11-89)

GBT Memo 26

Beaming Switching using Tilting Mirrors in a Gregorian System
Coe, J. R. (11-28-89)

GBT Memo 29

Multibeam Receivers for the GBT
Coe, J. R. (1-24-90)

GBT Memo 58

Beam-switching on the GBT
Maddalena R;Salter,C. (10-16-90)

GBT Memo 59

The GBT's Adjustable Optics
Fisher, R.,Norrod,R. & Payne,J. (10-10-90)

GBT Memo 67

Concept of a Quasi-Optical Beam-Switching Scheme on the GBT
Srikanth, S. (9-20-91)

GBT Memo 70

Remarks Regarding GBT Memo 67
von Hoerner, S. (11-08-91)

GBT Memo 74

Paint Performance at Millimeter Wavelengths
Lamb, J.

GBT Memo 109

Long Millimeter-wave Science with the GBT
Wooten, A. (12/93)

GBT Memo 199

Field-of-View of the GBT at 90 GHz (5/99)
Norrod, R., Srikanth, S. (5,99)