DMR Data Products[a]

Product	Description	Number of files	MB/file	Format	Distribution medium[b]
Cosmic Emission Sky Maps	Maps of CMB anisotropy derived by two techniques; 1 file per technique/projection[c]	4	0.26	FITS BINTABLE	n,c,t
Galactic Emission Sky Maps	Maps of Galactic dust, synchrotron, and free-free emission; 1 file per emission component/ projection[c]	6	0.26	FITS BINTABLE	n,c,t
Sky Maps	Differential temperature for each of 6144 map pixels covering the entire sky; 1 file per frequency/channel/projection[c]	12	0.26	FITS BINTABLE	n,c,t
Pixelized Differential Data	Calibrated differential antenna temperature and number of observations for each combination of sky positions observed simultaneously by a horn pair; 1 file per frequency/channel	6	40	FITS BINTABLE	n,c,t
Time–Ordered Data	Calibrated time–ordered data; 1 file per day	1497	5	Native	t

[a] All four years of *DMR* observations are covered by the available products.
[b] Data available from the NSSDC on tape (t), CD–ROM (c), or over the network (n). (The CD–ROM will be produced by Spring 1996.)
[c] All Sky Maps are available in both Galactic and ecliptic coordinate projections.