NOTIS-DH
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Program: All
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CHANGES FROM PREVIOUS REVISION
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The main goal for this revision is to make the file-transfer on bridge-systems (shared memory) faster. This is done by implementing new F-T routines with larger buffers and less overhead. KERMIT is still used to initialise the file transfer, for example, pass file names, negotiate parameters and open files. When the "real" data transfer starts, a decision will be taken whether to continue use of KERMIT (RS232, HARMONY 1), or to use the new F-T routines (HARMONY 2).

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