References and bibliography for the BTM/ICT 1300 series.

Note that the background to all the early British stored-program projects from 1945 – 1951 is summarised in: ***Alan Turing and his Contemporaries: building the world's first computers***. Simon Lavington [ed]. Published by BCS in 2012. 111 pages; many illustrations. ISBN: 978-1-90612-490-8.

Another general account, spanning the period from the late 1940s to the mid-1960s, is: ***Early British Computers*** (Simon Lavington). Published by Manchester University Press (in the UK) and Digital Press (in the USA) in 1980. 139 pages, many illustrations. ISBN: 0-7190-0803-4. Available online at: http://ed-thelen.org/comp-hist/EarlyBritish.html

A. References used in Section T2X1 for determining the BTM/ICT 1300 deliveries
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2.   J.W.S.Carmichael; CCS
3.   M.G.Wright; CCS
4.   J.Ross; CCS
5.   P.Rogers; CCS
6.   ndad.ulcc.ac.uk/AH/1/detail.hmtl
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8.   www2.frd.ac.za/uninet/history
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The following are 1301 documents held by J.W.S.Carmichael.

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2. Computer Survey Vol 1 No 1 june 1962. United Trade Press Ltd, 9 Gough Square, Fleet Street London E.C.4.

3. Extract from the ICL Archive of the Science Museum Library – Items referring to the ICT 1300 or 1301.

4. List of 1301/1300 customers from item 38/24 of the ICL Archive – pages 3 and 4 of 5 missing (entries between K and V).

5. National Archive for the History of Computing – ICL entries ca 1907 – 1980.

6. Memory Lane – Galdor Computing. Computing Europe 14 November 1974. (photocopy).

7. Breakthrough – ICT 1300. ICT brochure (photcopy).

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13. Notes on the resurrection of 1301 Flossie, owned by Roger Holmes, dated 22/09/2003 from http://web.onetel.com/~rodritab/shed25.htm

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16. Responsibilities and Organisation chart for Computer Developments Ltd. 20th October 1961.

17. ICT 1300 series Program Sheet. Form 1/1666 (10.63).

18. Breakthrough into low-cost electronic data processing. ICT house magazine No 47 February 1963 (photocopy).

19. CCS correspondence concerning the 1301 presentation for the CCS.

20. CCS 1301 presentation material.

21. Audio tape of Cadbury's Dunedin 1301.

22. Video tape containing:
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      The 1301 Flowline
      The 1301 Data Processing System
      The 1500
      Tabulator Flowline Assembly
      Satisfied Users – 1200
      Time to Think – 1200
      Obedient Servant – 1900.

23. Video tape containing:
ICT at the BEE 1962 – 1500, 558, 1101, 1301.

24. Letter from Peter Rogers describing the 1301 and its applications at Pilkingtons.