AccessionIndex: TCD-SCSS-V.20221220.005

Accession Date: 20-Dec-2022 Accession By: Dr.Brian Coghlan

Object name: PNMOS Type 25120 Write Only Memory

Vintage: 1984

Synopsis: Spoof 9046 x N-bit WOM chip datasheet.

Description:

This April Fool's spoof datasheet is a derivative of earlier examples, "revised in April 1984", with a number of changes, e.g. "extremely low power consumption providing the chip is properly cooled" (which actually might be so for superconducting devices). The classic write-only memory spoof was published in 1972 as a joke pseudo-product in the Signetics semiconductor catalog, the Signetics 25120 Series 9C46XN [1][2][3].

Many thanks to Brian Coghlan for donating this item.

The homepage for this catalog is at: https://www.scss.tcd.ie/SCSSTreasuresCatalog/ Click 'Accession Index' (1st column listed) for related folder, or 'About' for further guidance. Some of the items below may be more properly part of other categories of this catalog, but are listed here for convenience.

Accession Index	Object with Identification
TCD-SCSS-V.20221220.005	PNMOS Type 25120 Write Only Memory, Spoof 9046 x N-bit WOM chip datasheet, 1984.

References:

- 1. Wikipedia, *Write-only memory (joke)*, see: https://en.wikipedia.org/wiki/Write-only memory (joke)
 Last browsed to on 20-Dec-2022.
- 2. John G. Curtis, *Fully Encoded*, 9046 X N, Random Access Write-Only-Memory, Signetics, 1972, see:

https://www.scss.tcd.ie/SCSSTreasuresCatalog/literature/TCD-SCSS-V.20221220.005/Signetics-25120-9046xN-WriteOnlyMemory-JohnGCurtis-1972.pdf

Last browsed to on 20-Dec-2022.

3. Signetics, *Fully Encoded*, 9046 X N, *Random Access Write-Only-Memory*, see: https://www.scss.tcd.ie/SCSSTreasuresCatalog/literature/TCD-SCSS-V.20221220.005/Signetics-25120-9046xN-WriteOnlyMemory-cleanPDF.pdf
Last browsed to on 20-Dec-2022.

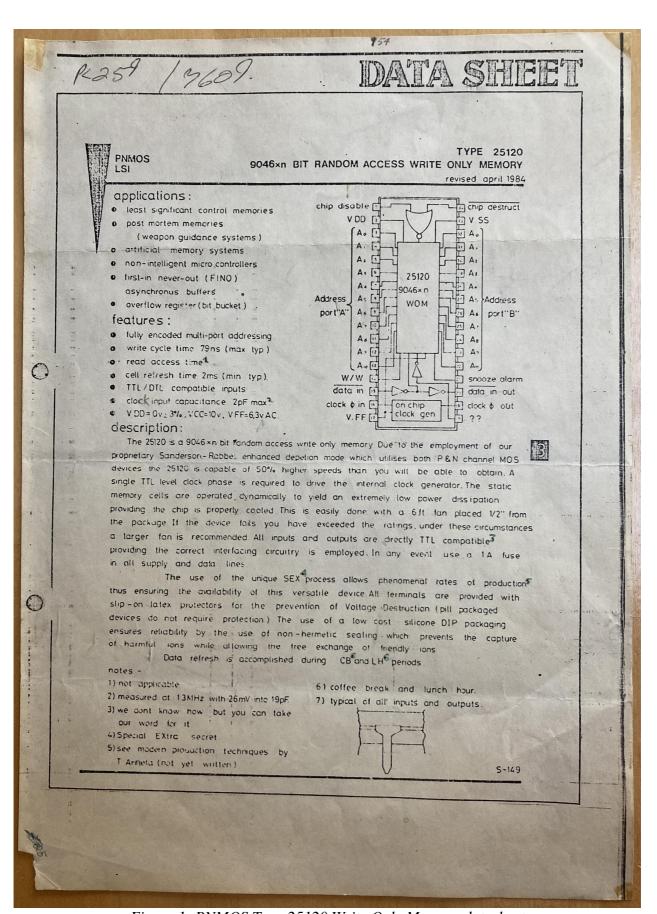


Figure 1: PNMOS Type 25120 Write Only Memory datasheet

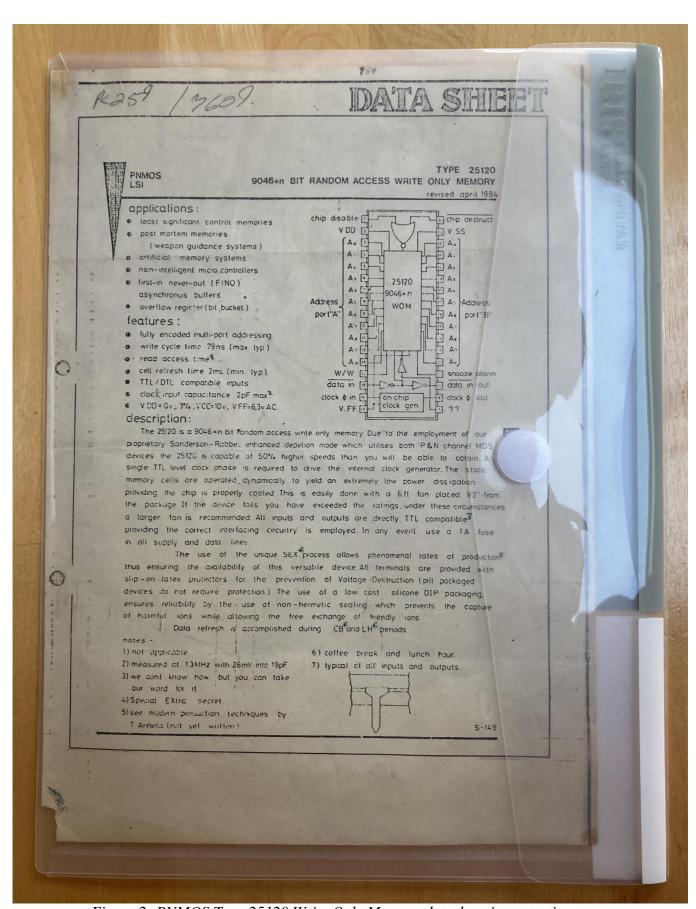


Figure 2: PNMOS Type 25120 Write Only Memory datasheet in protective cover